

WIND-TUNNEL STUDY OF
INPATIENT REPLACEMENT BUILDING,
MASSACHUSETTS GENERAL HOSPITAL, BOSTON

by

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LIST OF SYMBOLS

<u>Symbol</u>	<u>Definition</u>
U	Local mean velocity
D	Characteristic dimension (building height, width, etc.)
ν, ρ	Kinematic viscosity and density of approach flow
$\frac{UD}{\nu}$	Reynolds number
E	Mean voltage
A, B, n	Constants
U_{rms}	Root-mean-square of fluctuating velocity
E_{rms}	Root-mean-square of fluctuating voltage
U_{∞}	Reference mean velocity outside the boundary layer
X, Y	Horizontal coordinates
Z	Height above surface
δ	Height of boundary layer
T_u	Turbulence intensity $\frac{U_{rms}}{U_{\infty}}$ or $\frac{U_{rms}}{U}$
$C_{p_{mean}}$	Mean pressure coefficient, $\frac{(p-p_{\infty})_{mean}}{0.5 \rho U_{\infty}^2}$
$C_{p_{rms}}$	Root-mean-square pressure coefficient, $\frac{((p-p_{\infty})-(p-p_{\infty})_{mean})_{rms}}{0.5 \rho U_{\infty}^2}$
$C_{p_{max}}$	Peak maximum pressure coefficient, $\frac{(p-p_{\infty})_{max}}{0.5 \rho U_{\infty}^2}$
$C_{p_{min}}$	Peak minimum pressure coefficient, $\frac{(p-p_{\infty})_{min}}{0.5 \rho U_{\infty}^2}$
$()_{min}$	Minimum value during data record
$()_{max}$	Maximum value during data record

<u>Symbol</u>	<u>Definition</u>
p	Fluctuating pressure at a pressure tap on the structure
p_{∞}	Static pressure in the wind tunnel above the model
F_x, F_y	Forces in X, Y direction
A_R	Reference area
CF_X	Force coefficient, X direction, $\frac{F_x}{A_R 0.5 \rho U_{\infty}^2}$
CF_Y	Force coefficient, Y direction, $\frac{F_y}{A_R 0.5 \rho U_{\infty}^2}$

1. INTRODUCTION

1.1 General

A significant characteristic of modern building design is lighter cladding and more flexible frames. These features produce an increased vulnerability of glass and cladding to wind damage and result in larger deflections of the building frame. In addition, increased use of pedestrian plazas at the base of the buildings has brought about a need to consider the effects of wind and gustiness in the design of these areas.

The building geometry itself may increase or decrease wind loading on the structure. Wind forces may be modified by nearby structures which can produce beneficial shielding or adverse increases in loading. Overestimating loads results in uneconomical design; underestimating may result in cladding or window failures. Tall structures have historically produced unpleasant wind and turbulence conditions at their bases. The intensity and frequency of objectionable winds in pedestrian areas is influenced both by the structure shape and by the shape and position of adjacent structures.

Techniques have been developed for wind-tunnel modeling of proposed structure which allow the prediction of wind pressures on cladding and windows, overall structural loading, and also wind velocities and gusts in pedestrian areas adjacent to the building. Information on sidewalk-level gustiness allows plaza areas to be protected by design changes before the structure is constructed. Accurate knowledge of the intensity and distribution of the pressures on the structure permits adequate but economical selection of cladding strength to meet selected maximum design winds and overall wind loads for the design of the frame for flexural control.

Modeling of the aerodynamic loading on a structure requires special consideration of flow conditions in order to guarantee similitude between model and prototype. A detailed discussion of the similarity requirements and their wind-tunnel implementation can be found in references (1), (2), and (3). In general, the requirements are that the model and prototype be geometrically similar, that the approach mean velocity at the building site have a vertical profile shape similar to the full-scale flow, that the turbulence characteristics of the flows be similar, and that the Reynolds number for the model and prototype be equal.

These criteria are satisfied by constructing a scale model of the structure and its surroundings and performing the wind tests in a wind tunnel specifically designed to model atmospheric boundary-layer flows. Reynolds number similarity requires that the quantity UD/ν be similar for model and prototype. Since ν , the kinematic viscosity of air, is identical for both, Reynolds numbers cannot be made precisely equal with reasonable wind velocities. To accomplish this the air velocity in the wind tunnel would have to be as large as the model scale factor times the prototype wind velocity, a velocity which would introduce unacceptable compressibility effects. However, for sufficiently high Reynolds numbers ($>2 \times 10^4$) the pressure coefficient at any location on the structure will be essentially constant for a large range of Reynolds numbers. Typical values encountered are 10^7 - 10^8 for the full-scale and 10^5 - 10^6 for the wind-tunnel model. In this range acceptable flow similarity is achieved without precise Reynolds number equality.

1.2 The Wind-Tunnel Test

The wind-engineering study is performed on a building or building group modeled at scales ranging from 1:150 to 1:400. The building model

is constructed of clear plastic fastened together with screws. The structure is modeled in detail to provide accurate flow patterns in the wind passing over the building surfaces. The building under test is often located in a surrounding where nearby buildings or terrain may provide beneficial shielding or adverse wind loading. To achieve similarity in wind effects the area surrounding the test building is also modeled. A flow visualization study is first made (smoke is used to make the air currents visible) to define overall flow patterns and identify regions where local flow features might cause difficulties in building curtain-wall design or produce pedestrian discomfort.

The test model, equipped with pressure taps (200 to 600 or more), is exposed to an appropriately modeled atmospheric wind in the wind tunnel and the fluctuating pressure at each tap measured electronically. The model, and the modeled area, are rotated 10 or 15 degrees and another set of data recorded for each pressure tap. Normally, 24 or 36 sets of data (360 degrees of turning) are taken; however, when flow visualization or recorded data indicate high pressure regions of small azimuthal extent, data is obtained in smaller azimuthal steps.

Data are recorded, analyzed and processed by an on-line computerized data-acquisition system. Pressure coefficients of several types are calculated by the computer for each reading on each piezometer tap and are printed in tabular form as computer readout. Using wind data applicable to the building site, representative wind velocities are selected for combination with measured pressures on the building model. Integration of test data with wind data results in prediction of peak local wind pressures for design of glass or cladding and may include overall forces and moments on the structure (by floor if

desired) for design of the structural frame. Pressure contours are drawn on the developed building surfaces showing the intensity and distribution of peak wind loads on the building. These results may be used to divide the building into zones where lighter or heavier cladding or glass may be desirable.

Based on the visualization (smoke) tests and on a knowledge of heavy pedestrian use areas, a dozen or more locations may be chosen at the base of the building where wind velocities can be measured to determine the relative comfort or discomfort of pedestrians in plaza areas, near building entrances, near building corners, or on sidewalks. Usually a reference pedestrian position is also tested to determine whether the wind environment in the building area is better or worse than the environment a block or so away in an undisturbed area.

The following pages discuss in greater detail the procedures followed and the equipment and data collecting and processing methods used. In addition, the data presentation format is explained and the implications of the data are discussed.

2. EXPERIMENTAL CONFIGURATION

2.1 Wind Tunnel

Wind-engineering studies are performed in the Fluid Dynamics and Diffusion Laboratory at Colorado State University (Figure 1). Three large wind tunnels are available for wind loading studies depending on the detailed requirements of the study. The wind tunnel used for this investigation is shown in Figure 2. All tunnels have a flexible roof adjustable in height to maintain a zero pressure gradient along the test section. The mean velocity can be adjusted continuously in each tunnel to the maximum velocity available.

2.2 Model

In order to obtain an accurate assessment of local pressures using piezometer taps, models are constructed to the largest scale that does not produce significant blockage in the wind-tunnel test section. The models are constructed of 1/2-in. thick Lucite plastic and fastened together with metal screws. Significant variations in the building surface, such as mullions, are machined into the plastic surface. Piezometer taps (1/16 in. diameter) are drilled normal to the exterior vertical surfaces in rows at several or more elevations between the bottom and top of the building. Similarly, taps are placed in the roof and on any sloping, protruding, or otherwise distinctive features of the building that might need investigation.

Pressure tap locations are chosen so that the entire surface of the building can be investigated for pressure loading and at the same time permit critical examination of areas where experience has shown that maximum wind effects may be expected to occur. Locations of the pressure taps for this study are shown in Figure 3. Dimensions are

given both for full-scale building (in ft) and for model (in in.). The pressure tap numbers are shown adjacent to the taps.

The pressure tests are sometimes made in two stages. In the first stage measurements are made on the initial distribution of pressure taps. If it becomes apparent from the data that the loading on the building is being influenced by some unsuspected geometry of the building or adjacent structures, additional pressure taps are installed in the critical areas. The locations of the taps are selected so that the maximum loading can be detected and the area over which this loading is acting can be defined. Any added taps are also shown in Figure 3.

A circular area 750 to 2000 ft in radius depending on model scale and characteristics of the surrounding buildings and terrain is modeled in detail. Structures within the modeled region are made from styrofoam and cut to the individual building geometries. They are mounted on the turntable in their proper locations. Significant terrain features are included as needed. The model is mounted on a turntable (Figure 2) near the downwind end of the test section. Any buildings or terrain features which do not fit on the turntable are placed on removable pieces which are placed upwind of the turntable for appropriate wind directions. A plan view of the building and its surroundings is shown in Figure 4. Geometric configurations are specified along with the data configuration in Table 1. The turntable is calibrated to indicate azimuthal orientation to 0.1 degree.

The region upstream from the modeled area is covered with a randomized roughness constructed using various sized cubes placed on the floor of the wind tunnel. Different roughness sizes may be used for different wind directions. Spires are installed at the test-section

entrance to provide a thicker boundary layer than would otherwise be available. The thicker boundary layer permits a somewhat larger scale model than would otherwise be possible. The spires are approximately triangularly shaped pieces of 1/2-in. thick plywood 6 in. wide at the base and 1 in. wide at the top, extending from the floor to the top of the test section. They are placed so that the broad side intercepts the flow. A barrier approximately 8 in. high is placed on the test-section floor downstream of the spires to aid in development of the boundary-layer flow.

The distribution of the roughness cubes and the spires in the roughened area was designed to provide a boundary-layer thickness of approximately 4 ft, a velocity profile power-law exponent similar to that expected to occur in the region approaching the modeled area for each wind direction (a number of wind directions may have the same approach roughness). A photograph of the completed model in the wind tunnel is shown in Figure 5. The wind-tunnel ceiling is adjusted after placement of the model to obtain a zero pressure gradient along the test section.

3. INSTRUMENTATION AND DATA ACQUISITION

3.1 Flow Visualization

Making the air flow visible in the vicinity of the model is helpful (a) in understanding and interpreting mean and fluctuating pressures, (b) in defining zones of separated flow and reattachment and zones of vortex formation where pressure coefficients may be expected to be high, and (c) in indicating areas where pedestrian discomfort may be a problem. Titanium tetrachloride smoke is released from sources on and near the model to make the flow lines visible to the eye and to make it possible to obtain motion picture records of the tests. Conclusions obtained from these smoke studies are discussed in Sections 4.1 and 5.1.

3.2 Pressures

Mean and fluctuating pressures are measured at each of the pressure taps on the model structure. Data are obtained for 24 or 36 wind directions, rotating the entire model assembly in a complete circle. Seventy-six pieces of 1/16 in. I.D. plastic tubing are used to connect 76 pressure ports at a time to an 80 tap pressure switch mounted inside the model. The switch was designed and fabricated in the Fluid Dynamics and Diffusion Laboratory to minimize the attenuation of pressure fluctuations across the switch. Each of the 76 measurement ports is directed in turn by the switch to one of four pressure transducers mounted close to the switch. The four pressure input taps not used for transmitting building surface pressures are connected to a common tube leading outside the wind tunnel. This arrangement provides both a means of performing in-place calibration of the transducers and, by connecting this tube to a pitot tube mounted inside the wind tunnel, a means of automatically monitoring the tunnel speed. The switch is operated by

means of a shaft projecting through the floor of the wind tunnel. A computer-controlled stepping motor steps the switch into each of the 20 required positions. The computer keeps track of switch position but a digital readout of position is provided at the wind tunnel.

The pressure transducers used are Setra differential transducers (Model 237) with a 0.10 psid range. Reference pressures are obtained by connecting the reference sides of the four transducers, using plastic tubing, to the static side of a pitot-static tube mounted in the wind tunnel free stream above the model building. In this way the transducer measures the instantaneous difference between the local pressures on the surface of the building and the static pressure in the free stream above the model.

Output from the pressure transducers is fed to an on-line data acquisition system consisting of a Hewlett-Packard 21 MX computer, disk unit, card reader, printer, Digi-Data digital tape drive and a Preston Scientific analog-to-digital converter. The data are processed immediately into pressure coefficient form as described in Section 4.3 and stored for printout or further analysis.

All four transducers are recorded simultaneously for 16 seconds at a 250 sample-per-second rate. The results of an experiment to determine the length of record required to obtain stable mean and rms (root-mean-square) pressures and to determine the overall accuracy of the pressure data acquisition system is shown in Figure 6. A typical pressure port record was integrated for a number of different time periods to obtain the data shown. Examination of a large number of pressure taps showed that the overall accuracy for a 16-second period is, in pressure coefficient form, 0.03 for mean pressures, 0.1 for peak pressures, and 0.01 for rms pressures. Pressure coefficients are defined in Section 4.3.

3.3 Velocity

Mean velocity and turbulence intensity profiles are measured upstream of the model to determine that an approach boundary-layer flow appropriate to the site has been established. Tests are made at one wind velocity in the tunnel. This velocity is well above that required to produce Reynolds number similarity between the model and the prototype as discussed in Section 1.1.

In addition, mean velocity and turbulence intensity measurements are made 5 to 7 ft (prototype) above the surface at a dozen or more locations on and near the building for 16 wind directions. The measurement locations are shown on Figure 4. The surface measurements are indicative of the wind environment to which a pedestrian at the measurement location would be subjected. The locations are chosen to determine the degree of pedestrian comfort or discomfort at the building corners where relatively severe conditions frequently are found, near building entrances and on adjacent sidewalks where pedestrian traffic is heavy, and in open plaza areas. In most studies a reference pedestrian position, located about a block away, is also tested. These data are helpful in evaluating the degree of pedestrian comfort or discomfort in the proposed plaza area in terms of the undisturbed environment in the immediate vicinity.

Measurements are made with a single hot-wire anemometer mounted with its axis vertical. The instrumentation used is a Thermo Systems constant temperature anemometer (Model 1050) with a 0.001 in. diameter platinum film sensing element 0.020 in. long. Output is directed to the on-line data acquisition system for analysis.

Calibration of the hot-wire anemometer is performed by comparing output with the pitot-static tube in the wind tunnel. The calibration

data are fit to a variable exponent King's Law relationship of the form

$$E^2 = A + BU^n$$

where E is the hot-wire output voltage, U the velocity and A , B , and n are coefficients selected to fit the data. The above relationship was used to determine the mean velocity at measurement points using the measured mean voltage. The fluctuating velocity in the form U_{rms} (root-mean-square velocity) was obtained from

$$U_{rms} = \frac{2 E E_{rms}}{B n U^{n-1}}$$

where E_{rms} is the root-mean-square voltage output from the anemometer. For interpretation all turbulence measurements for pedestrian winds were divided by the mean velocity outside the boundary-layer U_∞ . Turbulence intensity in velocity profile measurements used the local mean velocity.

4. RESULTS

4.1 Flow Visualization

A film is included as part of this report showing the characteristics of flow about the structure using smoke to make the flow visible. Flow visualization experiments were conducted at selected locations for various configurations. Several features can be noted from the visualization. As with all large structures, wind approaching the building is deflected down to the plaza level, up over the structure and around the sides. A description of the smoke test results emphasizing flow patterns of concern relative to possible high-wind load areas and pedestrian comfort is given in Section 5.1.

4.2 Velocity

Velocity and turbulence profiles are shown in Figure 7. Profiles were taken upstream from the model which are characteristic of the boundary layer approaching the model and sometimes at the building site with building removed. The boundary-layer thickness, δ , is shown in Figure 7. The corresponding prototype value of δ for this study is also shown in the figure. This value was established as a reasonable height for this study. The mean velocity profile approaching the modeled area has the form

$$\frac{U}{U_{\infty}} = \left(\frac{z}{\delta}\right)^n .$$

The exponent n for the approach flow established for this study is shown in Figure 7.

Profiles of longitudinal turbulence intensity in the flow approaching the modeled area are shown in Figure 7. The turbulence intensities are appropriate for the approach mean velocity profile selected. For the velocity profiles, turbulence intensity is defined

as the root-mean-square about the mean of the longitudinal velocity fluctuations divided by the local mean velocity U ,

$$Tu = \frac{U_{rms}}{U} .$$

Velocity data obtained at each of the pedestrian measurement locations shown in Figure 4 are listed in Table 2 as mean velocity U/U_∞ , turbulence intensity U_{rms}/U_∞ , and largest effective gust

$$U_{pk} = \frac{U + 3U_{rms}}{U_\infty} .$$

These data are plotted in polar form in Figure 8. Measurements were taken 5 to 7 ft above the ground surface. An analysis of these wind data is given in Section 5.2.

To enable a quantitative assessment of the wind environment, the wind-tunnel data were combined with wind frequency and direction information obtained at the local airport. Table 3 shows wind frequency by direction and magnitude obtained from summaries published by the National Weather Service. These data, usually obtained at an elevation of about 30-40 ft, were converted to velocities at the reference velocity height for the wind-tunnel measurements and combined with the wind-tunnel data to obtain cumulative probability distributions (percent time a given velocity is exceeded) for wind velocity at each measuring location. The percentage times were summed by wind direction to obtain a percent time exceeded at each measuring position independent of wind direction (but accounting for the fact that the wind blows from different directions with varying frequency). These results are plotted in Figure 9.

Interpretation of Figure 9 is aided by a description of the effects of wind of various magnitudes on people. The earliest quantitative description of wind effects was established by Sir Francis Beaufort in 1806 for use at sea and is still in use today. Several recent investigators have added to the knowledge of wind effects on pedestrians. These investigations along with suggested criteria for acceptance have been summarized by Penwarden and Wise (4) and Melbourne (5). The Beaufort scale (from ref. 4), based on mean velocity only, is reproduced as Table 4 including qualitative descriptions of wind effects. Table 4 suggests that mean wind speeds below 12 mph are of minor concern and that mean speeds above 24 mph are definitely inconvenient. Quantitative criteria for acceptance from reference 5 are superimposed as dashed lines on Figure 9. The peak gust curves shown in Figure 9 are the percent of time during which a short gust of the stated magnitude could occur (say about one of these gusts per hour). Implications of the data plotted in Figure 9 are presented in Section 5.2.

Because some pedestrian wind measuring positions are purposely chosen at sites where the smoke tests showed large velocities of small spacial extent, the general wind environment about the structure may be less severe than one might infer from a strict analysis of Table 2 and Figure 9.

4.3 Pressures

For each of the pressure taps examined at each wind direction, the data record is analyzed to obtain four separate pressure coefficients. The first is the mean pressure coefficient

$$C_{p_{\text{mean}}} = \frac{(p - p_{\infty})_{\text{mean}}}{0.5 \rho U_{\infty}^2}$$

where the symbols are defined in the List of Symbols. It represents the mean of the instantaneous pressure difference between the building pressure tap and the static pressure in the wind tunnel above the building model, nondimensionalized by the dynamic pressure

$$0.5 \rho U_{\infty}^2$$

at the reference velocity position. This relationship produces a dimensionless coefficient which indicates that the mean pressure difference between building and ambient wind at a given point on the structure is some fraction less or some fraction greater than the undisturbed wind dynamic pressure near the upper edge of the boundary layer. Using the measured coefficient, prototype mean pressure values for any wind velocity may be calculated.

The magnitude of the fluctuating pressure is obtained by the rms pressure coefficient

$$C_{p_{rms}} = \frac{\left((p-p_{\infty}) - (p-p_{\infty})_{mean} \right)_{rms}}{0.5 \rho U_{\infty}^2}$$

in which the numerator is the root-mean-square of the instantaneous pressure difference about the mean.

If the pressure fluctuations followed a Gaussian probability distribution, no additional data would be required to predict the frequency with which any given pressure level would be observed. However, the pressure fluctuations do not, in general, follow a Gaussian probability distribution so that additional information is required to show the extreme values of pressure expected. The peak maximum and peak minimum pressure coefficients are used to determine these values:

$$C_{p_{\max}} = \frac{(p-p_{\infty})_{\max}}{0.5 \rho U_{\infty}^2}$$

$$C_{p_{\min}} = \frac{(p-p_{\infty})_{\min}}{0.5 \rho U_{\infty}^2}$$

The values of $p-p_{\infty}$ which were digitized at 250 samples per second for 16 seconds, representing about one hour of time in the full-scale, are examined individually by the computer to obtain the most positive and most negative values during the 16-second period. These are converted to $C_{p_{\max}}$ and $C_{p_{\min}}$ by nondimensionalizing with the free stream dynamic pressure.

The four pressure coefficients are calculated by the on-line data acquisition system computer and tabulated along with the approach wind azimuth in degrees from true north. The list of coefficients is included as Appendix A. The pressure tap code numbers used in the appendix are explained in Figure 3.

To determine the largest peak loads acting at any point on the structure for cladding design purposes, the pressure coefficients for all wind directions were searched to obtain, at each pressure tap, the largest peak positive and peak negative pressure coefficients. Table 6 lists the larger values and associated wind directions. Included in Section 5.3 is an analysis of the coefficients of Table 6 including the maximum values obtained and where they occurred on the building.

The pressure coefficients of Table 6 can be converted to full-scale loads by multiplication by a suitable reference pressure selected for the field site. This reference pressure is represented in the equations for pressure coefficients by the $0.5 \rho U_{\infty}^2$ denominator. This value is

the dynamic pressure associated with an hourly mean wind at the reference velocity measurement position at the edge of the boundary layer. In general, the method of arriving at a design reference pressure for a particular site involves selection of a design wind velocity, translation of the velocity to an hourly mean wind at the reference velocity location and conversion to a reference pressure. Selection of the design velocity can be made from statistical analysis of extreme wind data or selected from wind maps contained in the proposed wind loading code ANSI A58.1 of the American National Standards Institute (6). The calculation of reference pressure for this study is shown in Table 5. The factor used in Table 5 to reduce gust winds to hourly mean winds is given in reference (7).

The reference pressure associated with the design hourly mean velocity at the reference velocity location can be used directly with the peak-pressure coefficients to obtain peak local design wind loads for cladding design. Local, instantaneous peak loads on the full-scale building suitable for cladding design were computed by multiplying the reference pressure of Table 5 by the peak coefficients of Table 5 and are listed as peak pressures in that table. The maximum psf loads given at each tap location are the largest peak positive and peak negative values found in the tests. For ease in visualizing the loads on the structure, contours of equal peak pressures for cladding load shown in Table 6 have been plotted on developed elevation views of the structure, Figure 10. If a data point which is taken in the basic model configuration is retaken in a resolution configuration, the data are averaged in preparing Figure 10. For control of water infiltration from outside to inside, the largest positive (inward acting) pressure at each tap location is tabulated in Table 6.

For glass design pressures, a glass load factor is used to account for the different duration between measured peak pressures and the one minute loading commonly used in glass design charts. The design pressure used for glass is normally less than the peak pressures used for cladding design because of the static fatigue property of glass which can withstand higher pressures for short duration loads than for long duration loads. Recent research (8) indicates that the period of application of the peak pressures reported herein is about 5-10 seconds or less. If a glass design is based on these peak-pressure values, then a glass strength associated with this duration load should be used. Because glass design charts are normally based on some alternate load duration--usually one minute--then some reduction in peak loads should be made. An estimate of a load reduction factor can be obtained from an empirical relation of glass strength as a function of load duration. Current glass selection charts showing glass strength as a function of load duration (9) and older references (10) indicate the following load reduction factors:

	ref. 9	ref. 10
annealed float	0.80	0.81
heat strengthened	0.94	
tempered	0.97	0.98

Loadings appropriate for glass design can be computed by multiplying the peak-pressure loads of Table 6 by these load factors.

4.4 Forces and Moments

Force coefficients in the horizontal X and Y directions and moment coefficients about the X, Y, and Z axes with the origin at ground level at the base of the building with Z axis vertical may be computed for all wind directions tested by integration of mean pressures

on the building. Overall forces and moments acting on the full-scale building due to wind loading which are useful in designing the structural framing of the proposed building may be obtained from use of these coefficients.

Force coefficients were computed for each floor for each wind direction using the equations shown below.

$$CF_X = \frac{F_X}{A_R 0.5 \rho U_\infty^2} \quad CF_Y = \frac{F_Y}{A_R 0.5 \rho U_\infty^2}$$

Terms and symbols used in the equations are defined in the List of Symbols and the axes are defined for the building in Figure 11. Force coefficients CF_X and CF_Y were computed for the horizontal forces acting along the X and Y axes using the mean pressure coefficient at each pressure tap. A_R represents a constant reference area for nondimensionalization of the forces and moments.

The total forces acting on the full-scale building for each floor and wind direction were computed by multiplying the above coefficients by the appropriate full-scale reference area, by the reference pressure of Table 5, and by a gust load factor selected for an appropriate wind gust duration. The gust load factor, shown in Table 5, was selected to increase the loads from an hourly mean load to that of a gust whose duration would be sufficient for its effect to be fully felt by the structure. A table of gust load factors for various gust durations is incorporated in Table 5 so that force and moment data of Table 7 may be adjusted to a different load duration if desired.

The forces obtained at each floor were used to obtain load, shear, and moment diagrams for the building for each wind direction. The shear diagram, in kips, was obtained by algebraic sum of all forces in each

coordinate direction acting above the floor of interest. The load diagram, in psf, was obtained by dividing the shear values by their contributing areas (listed in Table 7). The moment diagram, in 1000 ft-kips, was obtained by integration of the shear values so that the moment due to forces acting above the floor level of interest was calculated. The sign of the moment was established by the right-hand rule about an X' , Y' axis through the floor of interest. Moments about the Z axis were calculated by considering the displacement of forces in the X and Y directions from the Z axis shown in Figure 11. Eccentricities were computed such that the product of the Y force and X eccentricity minus the product of the X force and Y eccentricity equaled the Z moment. Load, shear, and moment diagrams are shown in Figure 12 for several wind directions.

5. DISCUSSION

5.1 Flow Visualization

Flow patterns identified with smoke showed that largest pressures would most likely be found near corners of the building. These pressures are due to flow separation phenomena. Flow separation occurs when the wind is unable to turn a sharp corner on the building and separates from the surface. Elevated negative (outward acting) pressures are often found under the separated flow near the point of separation. High velocity and large curvature in the separated flow contribute to the local elevated pressures. Flow visualization showed high velocity flow separation at the building corners at several elevations along the corners. Elevated pressures may thus be found anywhere along the corners.

The building had the effect of deflecting higher velocity winds from upper elevations on the building down to ground level. These high winds at ground level impinged on the wrap-around building of the Inpatient Replacement Building (IRB) for some wind directions. For this reason, wind pressures on the lower wrap-around building may be higher than those which would exist on the same structure if they were not in the immediate vicinity of the IRB. For some wind directions the building was shielded by adjacent buildings and should have low wind loads.

Winds in pedestrian areas at ground level were largest near corners of the new and existing towers. These winds were due to the downward deflection of higher velocity winds from near the tops of the towers. Winds on pedestrian walks at the corners of taller buildings (e.g., IRB on Eye and Ear Clinic Building (EECB)) appeared high for some wind

directions due to the deflected winds explained previously. At location 23 (see Figure 4), a high velocity was observed for a range of southerly through southeasterly wind directions due to wind flow channeled between the new IRB and EECB which is immediately south of location 23.

5.2 Pedestrian Winds

Figure 4b shows the 23 locations selected for investigation of pedestrian wind comfort for the existing configuration. Figures 4a through 4c show the 25 locations selected for the same purpose for the new and revised configurations, respectively. Locations 1 through 12 were chosen as comparison locations whose wind should be only slightly modified by the new Inpatient Hospital Building. Locations 22 and 23 were positioned under building overhangs.

Table 2 and Figure 8 show that the largest mean velocities were measured at locations 4, 6 and 20 with values of 60 to 73 percent of U_{∞} , the velocity at gradient height of 1200 ft, for the existing configuration. With the presence of the new building the largest mean velocities occurred at locations 20 and 23 with values of 68 to 86 percent of U_{∞} . These velocities can be compared to 40 to 45 percent which might be found in an open-country environment. The largest gust velocities, represented by the mean plus 3 rms as discussed in Section 4.2, were measured at locations 6, 23, 20, 25 and 4 with values of 106 to 125 percent of U_{∞} . Values above about 120 percent are rather large in comparison with values of 80 to 90 percent in an open-country environment.

Velocity data of Table 2 integrated with local wind data listed in Table 3 are shown in Figure 9. Based on the data of this figure, the windiest pedestrian locations are predicted to be 4, 6, 15 and 20 which

exceed the published acceptability limit approximately 2 to 4 percent of the time for the existing configuration. Gust winds at locations 19, 20 and 23 exceed the acceptable limit approximately 2 to 10 percent of the time for the new configuration. At locations 4, 6, 15, 19 and 20, gust winds are high but little affected by the presence of the new building complex.

Table 8 summarizes gust velocities exceeded 1 percent of the time for all locations for a gust defined as mean plus 1.5 rms. The Boston Redevelopment Authority has an informal requirement that this gust speed not exceed 31 mph for 1 percent of the time. Table 8 shows that five locations (4, 6, 15, 16 and 20) exceeded the informal guideline of 31 mph in the existing configuration. The largest wind speed was 40 mph at location 20. With the IRB complex in place, five locations (6, 16, 19, 20 and 23) exceeded the informal guidelines. Locations 4 and 15 decreased from 33 to 30 and 34 to 30 mph respectively. Locations 19 and 23 increased from 25 to 33 and 28 to 42 mph respectively. The windiest location in the existing configuration, 20, increased from 40 to 43 mph. Increased wind speeds at 19 and 23 were caused by the open passage between the IRB and the EECB immediately to the south. Decreased wind speeds at 23 can be accomplished by blocking wind access under the cover by extending the cover east and southeast until contact is made with other buildings or by providing a single narrow passage for automobiles under the cover at the east or west edge of the cover. The small increase in wind speeds at location 20 was caused by the addition of the mass of the IRB to the block requiring more wind to be deflected around the corner at 20. Additional foliage along Charles Street and Fruit Street near location 20 would be beneficial in lowering wind speeds at location 20.

The overall conclusions obtained from the pedestrian wind analysis are that the Inpatient Hospital Building 1) will slightly decrease wind speeds in some areas of the existing complex such as locations 4, 15 and 18, and 2) will increase winds significantly only at locations 19 and 23 which will become about as windy as other locations in the existing complex.

5.3 Wind Loads

Table 6 shows the largest peak pressure coefficients and corresponding loads measured on the building for each pressure tap location. Data configurations are identified in Table 1. Data are identified by configuration in Table 6a and represent peak pressure and corresponding azimuth angle obtained at each pressure tap location. Table 6b tabulates the greatest pressure magnitudes and associated pressure tap locations for different configurations. Pressure coefficient data for all configurations, taps, and wind directions are contained in Appendix A. Only the highest pressure at each tap for selected configurations are presented in Table 6.

The largest pressures obtained on IRB Phase I were -41 to -54 psf on the west and east sides of the building. The largest pressures on IRB Phase I cladding ranged up to -54 psf and were located near the corners of the building. The greatest pressure magnitudes on IRB Phase I were little affected by the presence of IRB Phase II and the wrap-around, Phase III, building. The highest pressures on the revised IRB Phases I and II (Configuration G) were slightly higher than pressures on the originally designed IRB Phases I and III. For Configuration G, the peak cladding load appeared on the east side and roof of IRB Phase I with magnitudes ranging up to -55 and -60 psf.

Figure 10 shows the distribution of peak negative and peak positive pressures over the surface of IRB Phases I, II and III. Most of the area of the three buildings had peak negative pressures less than -30 psf with higher pressures restricted to limited areas. Typical peak positive pressures were less than +20 psf with largest values extending up to 25 psf for Configurations A and D and 35 psf for Configuration G.

The wind pressures shown in Table 6 and Figure 10 represent external pressures. Internal pressures on buildings may be controlled by the air handling system in combination with infiltration through the curtainwall and any openings in the curtainwall associated with operable doors or windows which are left open during a wind storm. Internal pressures for this complex can reasonably be assumed to be controlled primarily by infiltration and the air handling system. Values of ± 5 psf are reasonable for internal pressures.

Figure 12 shows frame pressure, shear and moment distributions plotted from Table 7 for the largest base shears in the x and y coordinate directions on IRB Phase I. The coordinate system is shown in Figure 11. For wind direction 170 degrees where the x shear reached its maximum, the y shear remained at a magnitude approximately 70 percent of the x shear regardless of the presence of IRB Phase II or III.

The x shear for the revised configuration reached its maximum at the same wind direction but increased the magnitude by approximately 10 percent from Configuration C. As shown on the summary page of Table 7, the torsional moments were moderate but tended to be largest simultaneously with large base shears.

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FIGURES

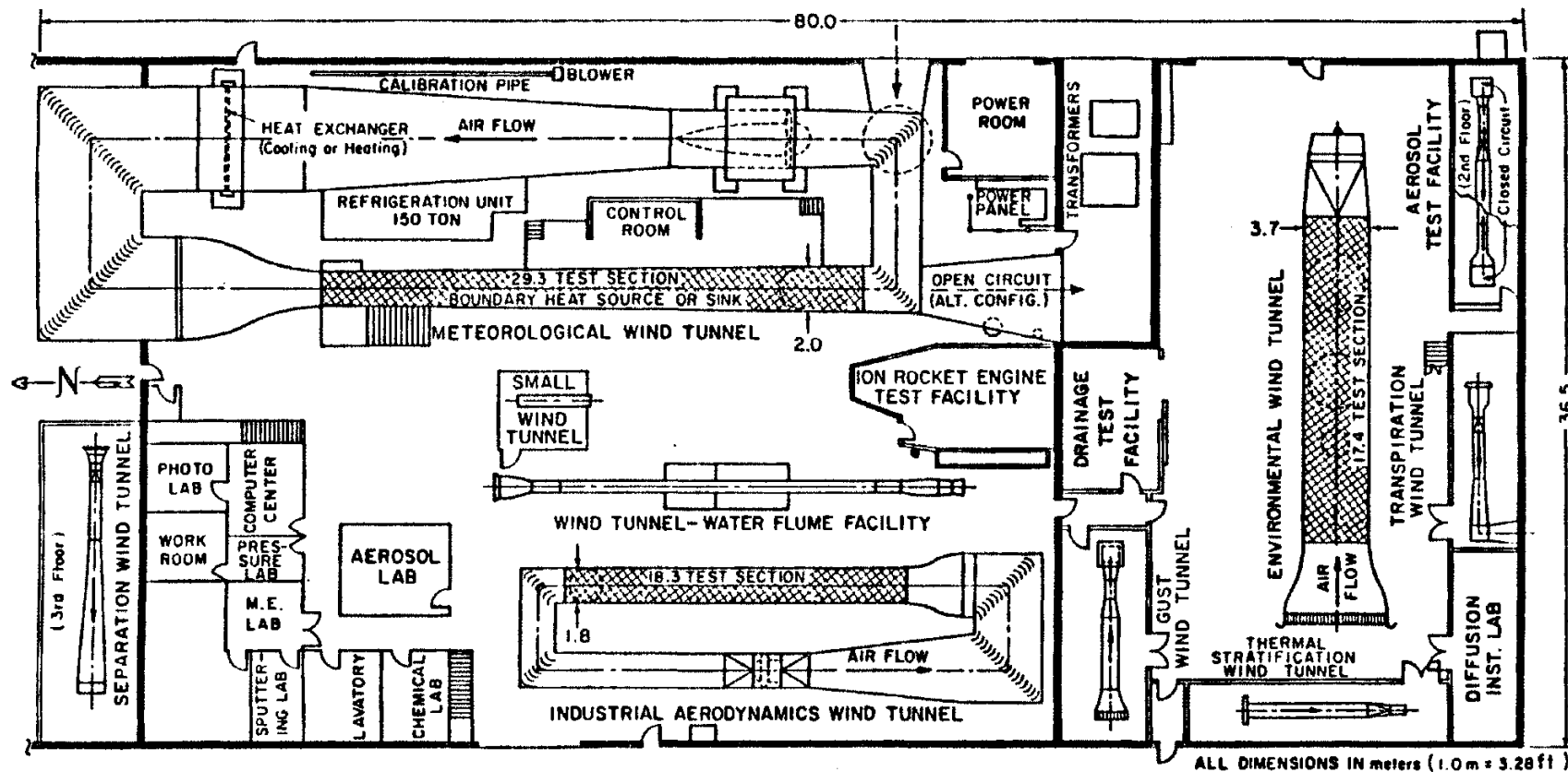
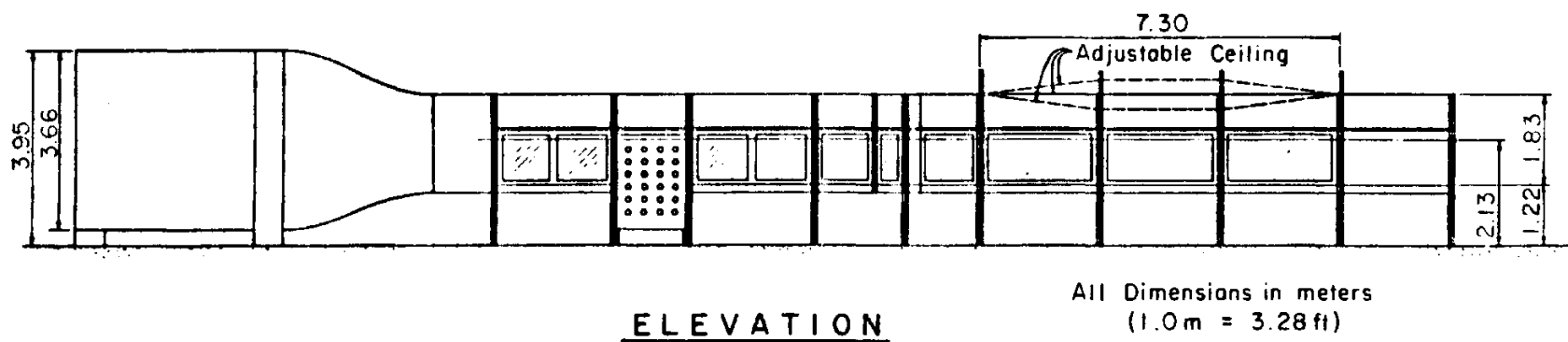
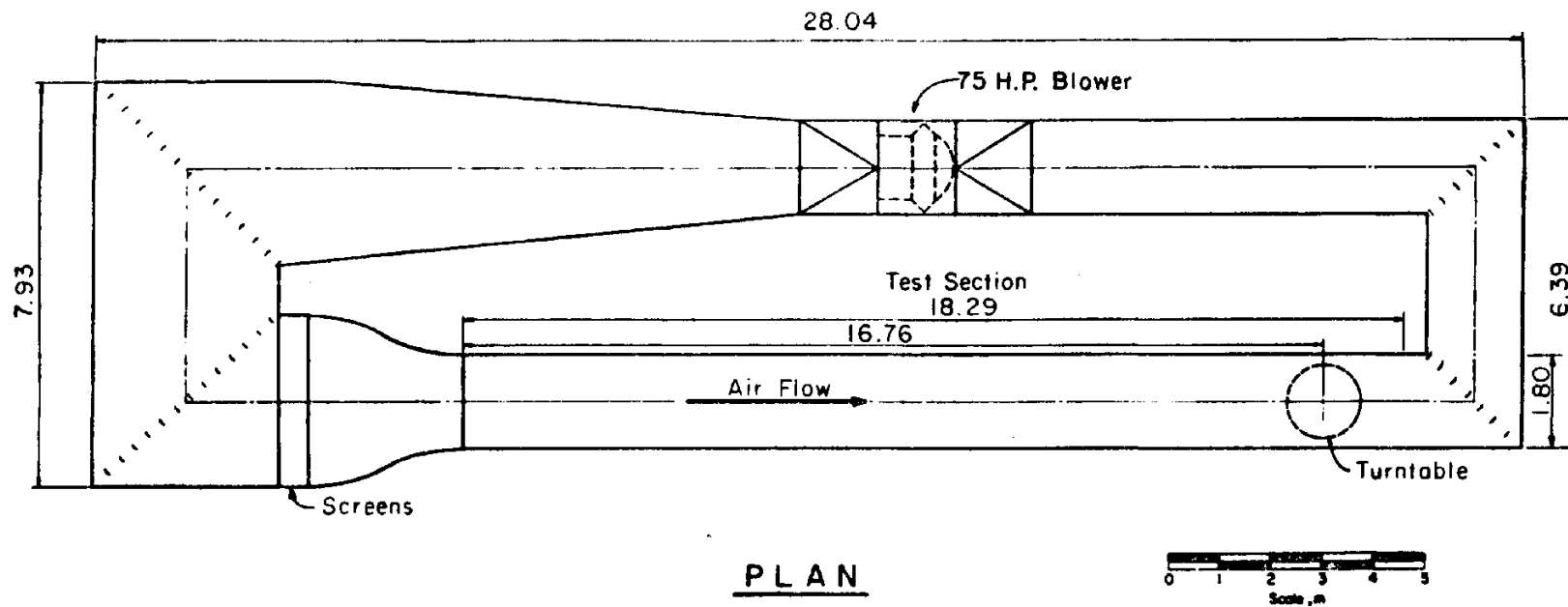


Figure 1. FLUID DYNAMICS AND DIFFUSION LABORATORY
ENGINEERING RESEARCH CENTER
COLORADO STATE UNIVERSITY



INDUSTRIAL AERODYNAMICS WIND TUNNEL, FLUID DYNAMICS
AND DIFFUSION LABORATORY, COLORADO STATE UNIVERSITY

Figure 2. Wind-Tunnel Configuration

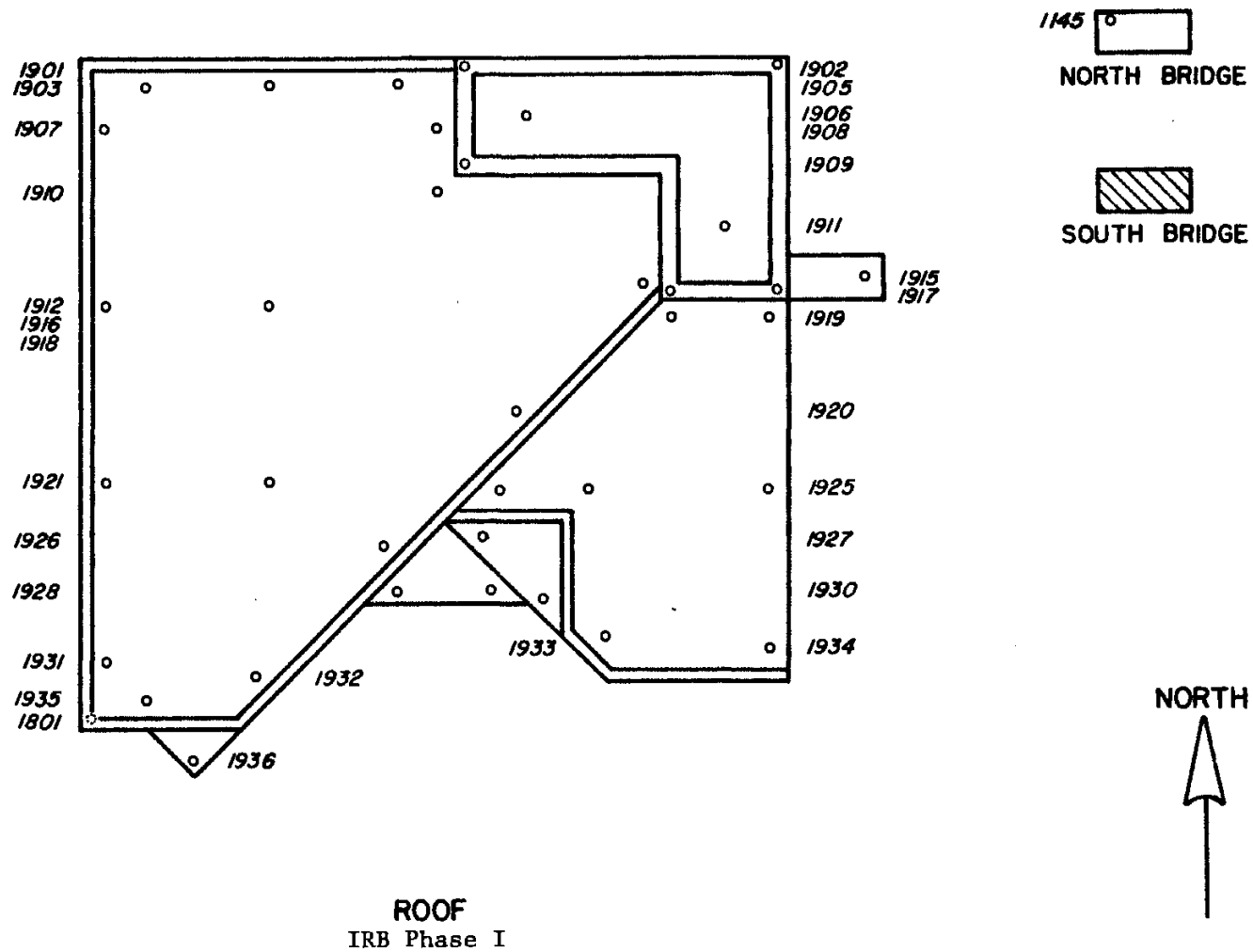
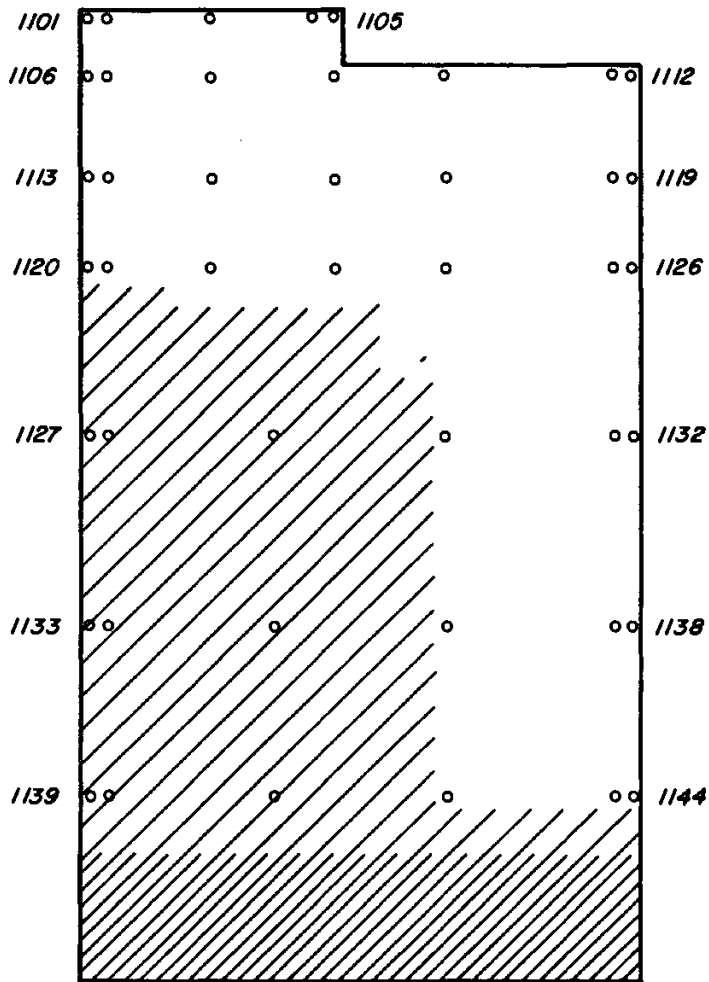
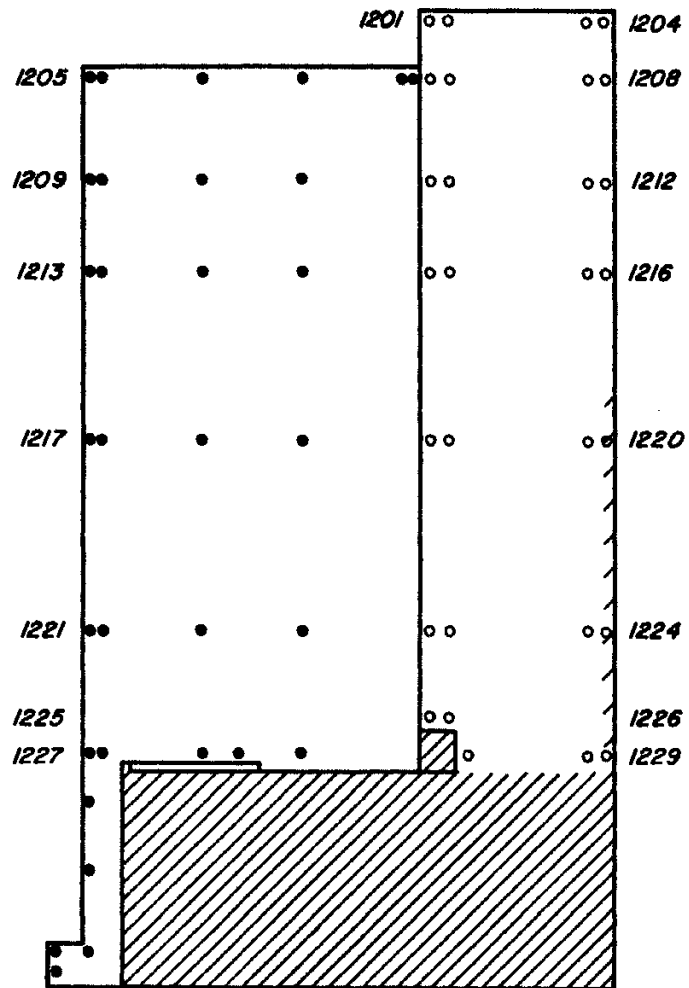


Figure 3a. Pressure Tap Locations



NORTH
IRB Phase I

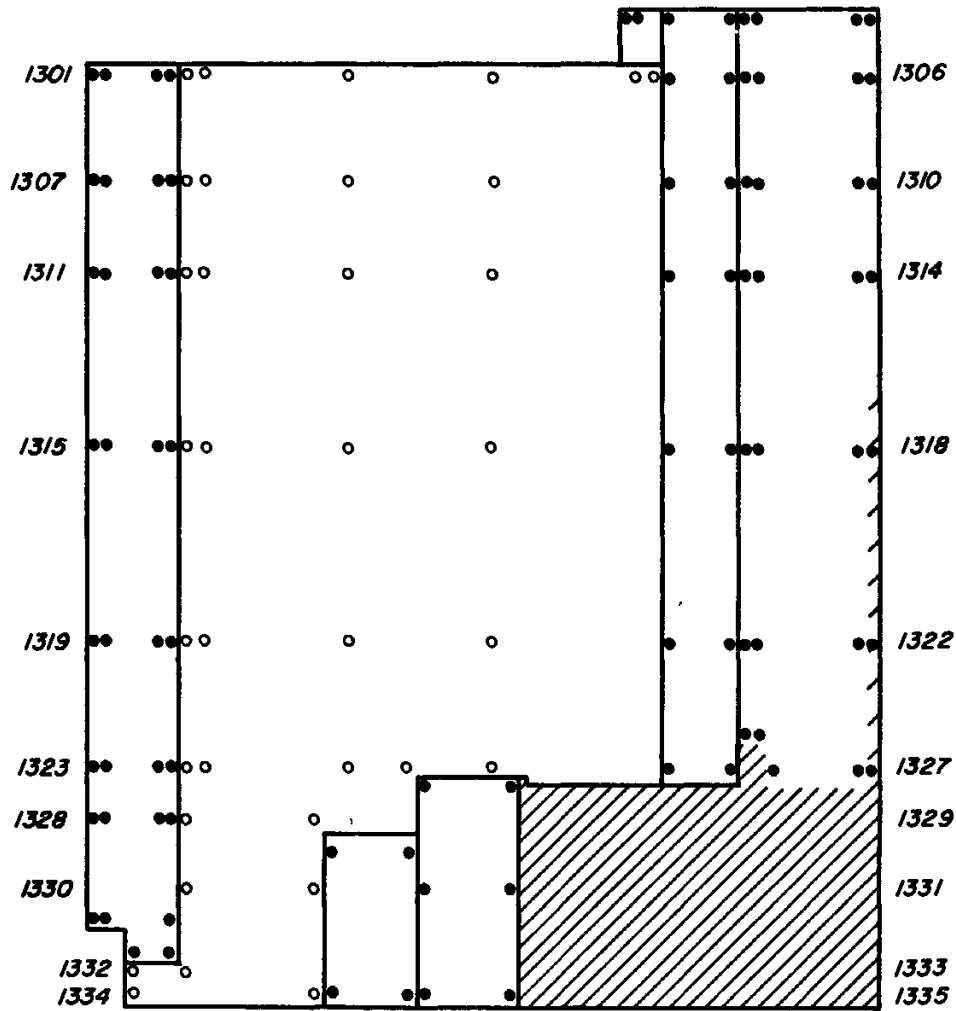
Figure 3b. Pressure Tap Locations



EAST

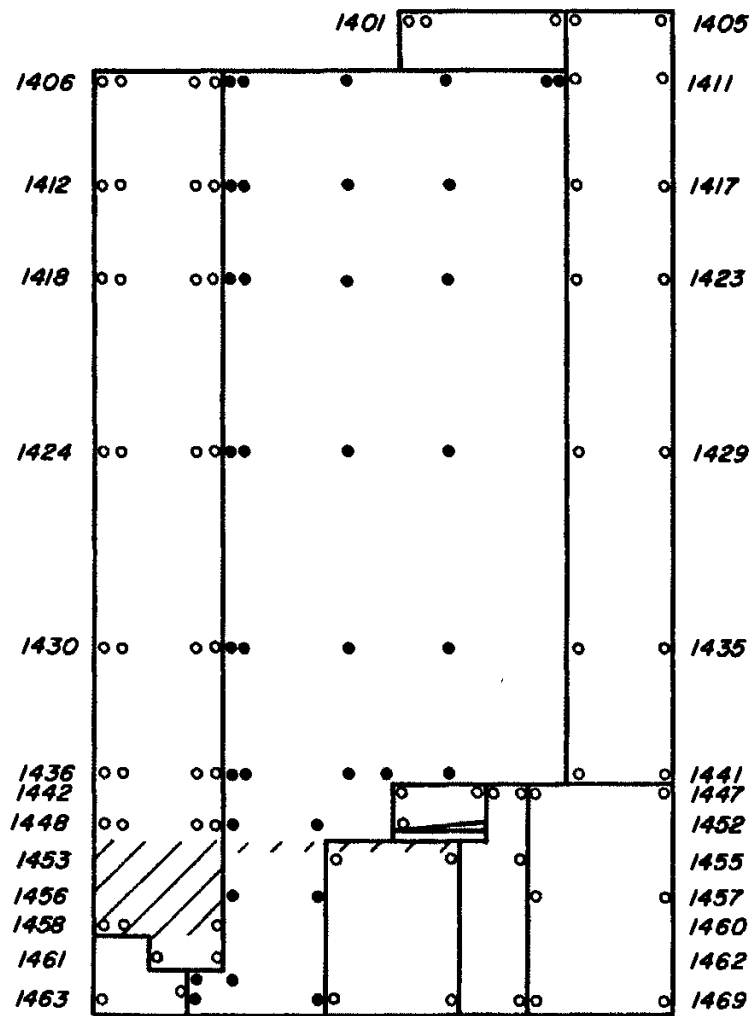
IRB Phase I

Figure 3c. Pressure Tap Locations



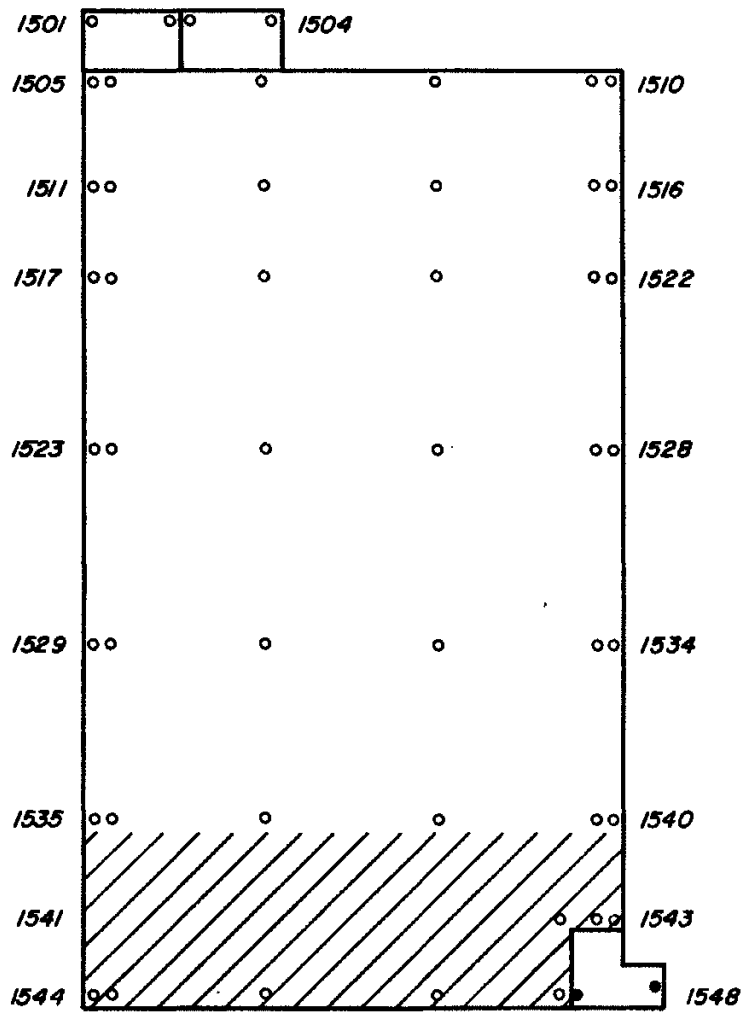
SOUTHEAST
IRB Phase I

Figure 3d. Pressure Tap Locations



SOUTH
IRB Phase I

Figure 3e. Pressure Tap Locations



WEST

IRB Phase I

Figure 3f. Pressure Tap Locations

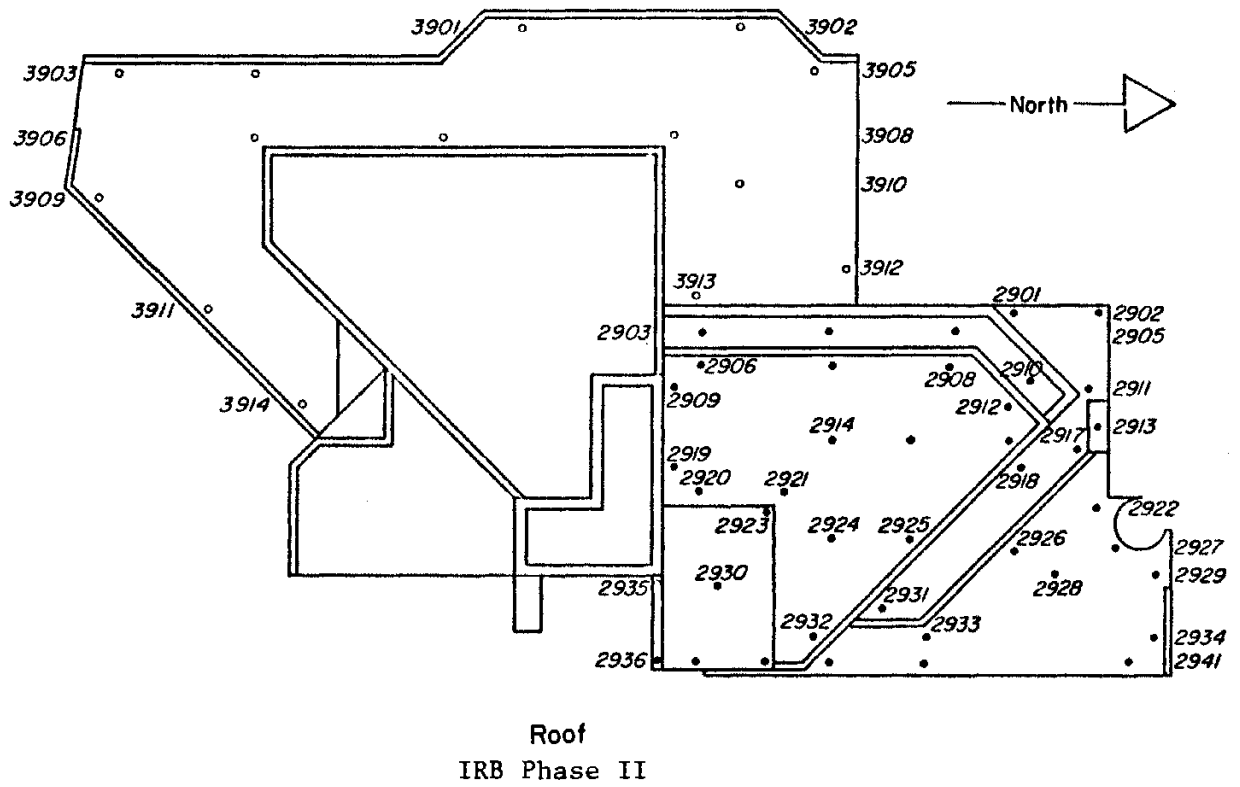


Figure 3g. Pressure Tap Locations

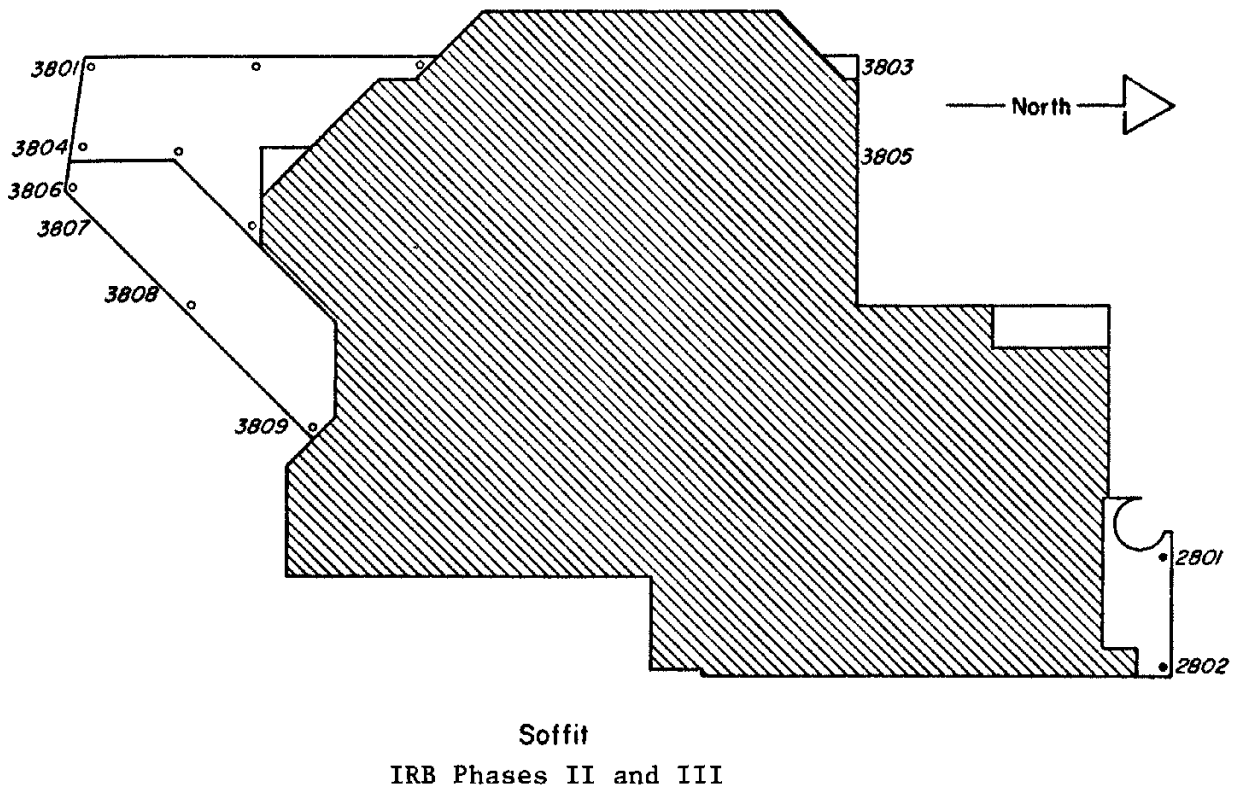


Figure 3h. Pressure Tap Locations

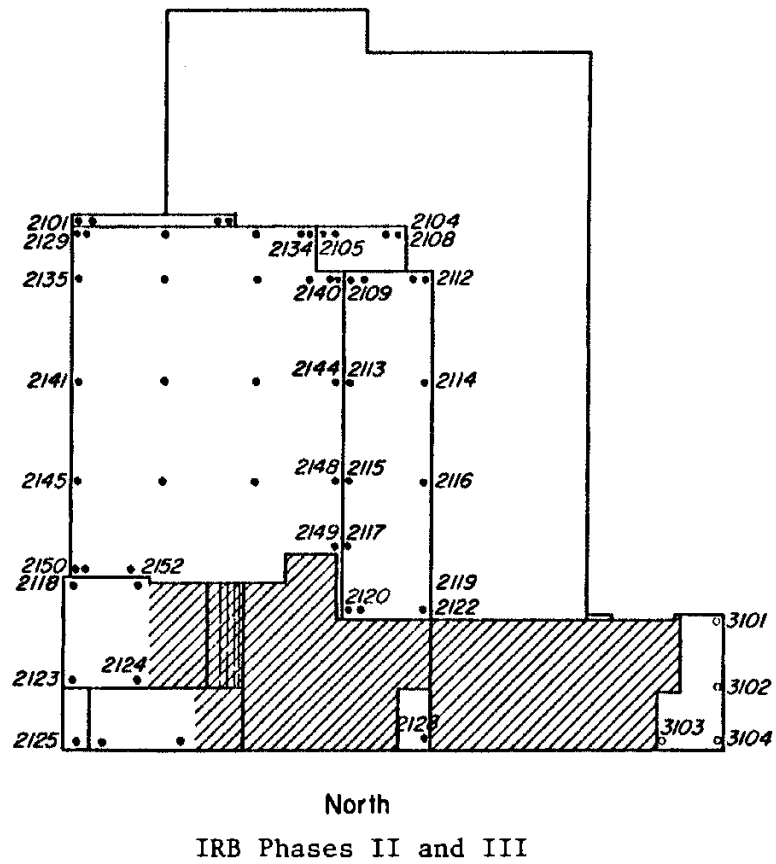


Figure 3i. Pressure Tap Locations

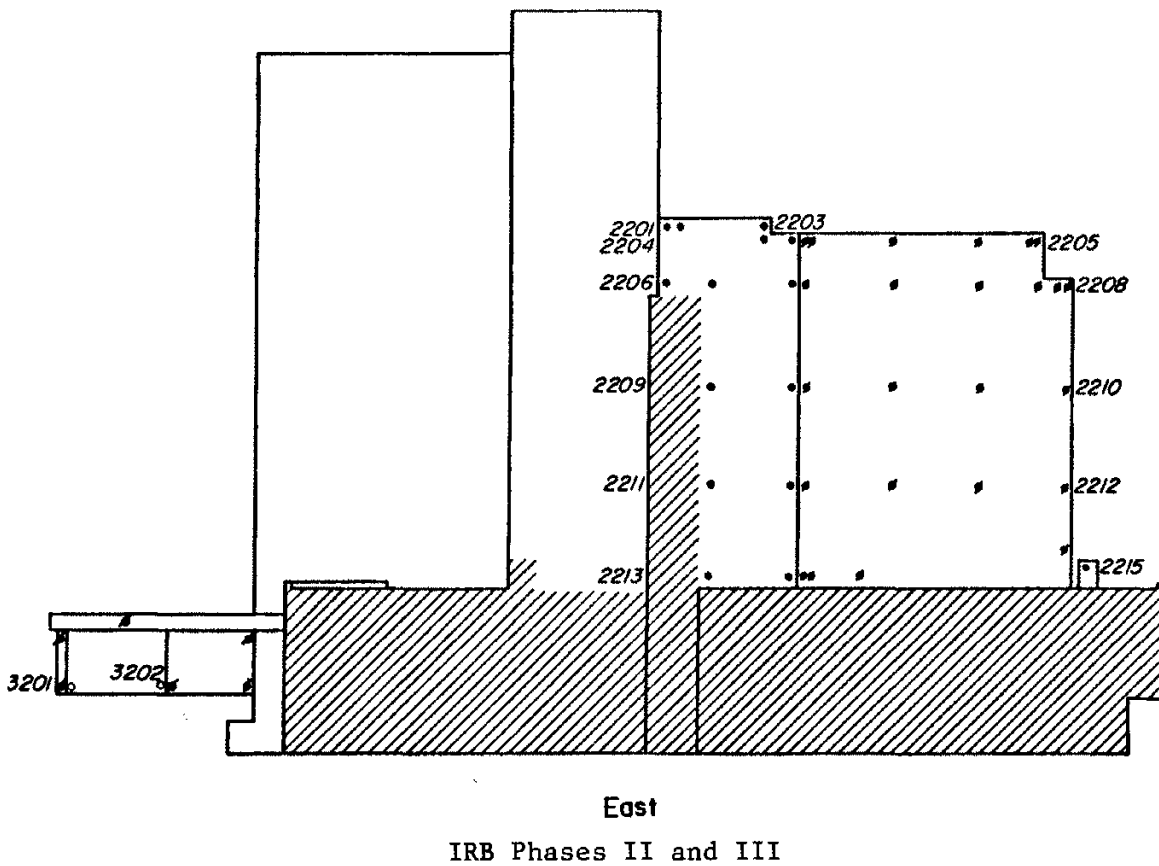


Figure 3j. Pressure Tap Locations

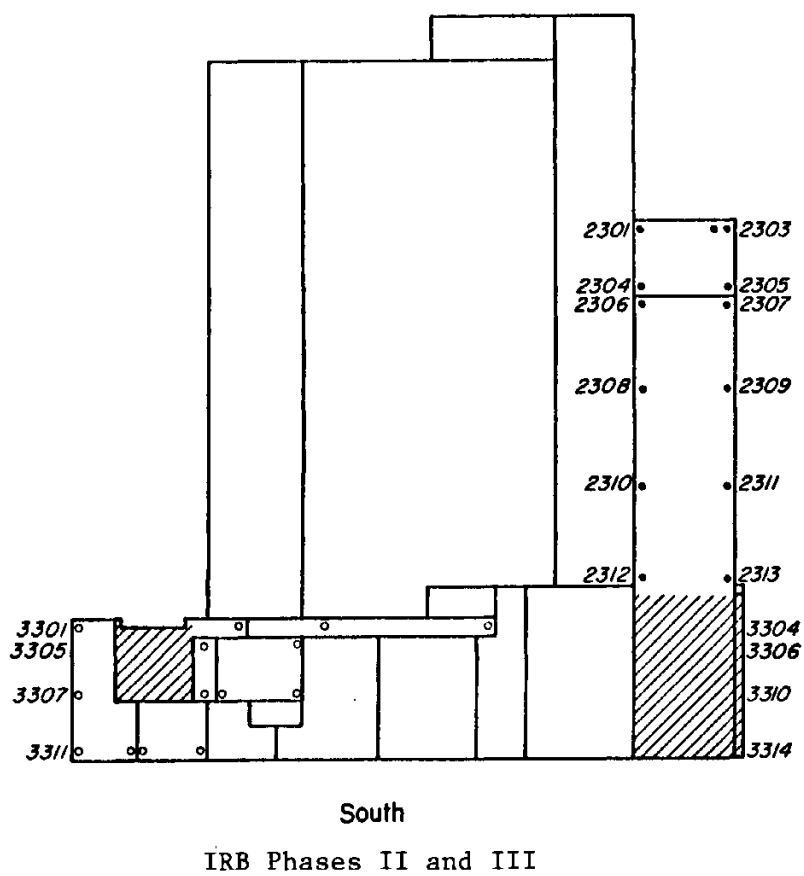


Figure 3k. Pressure Tap Locations

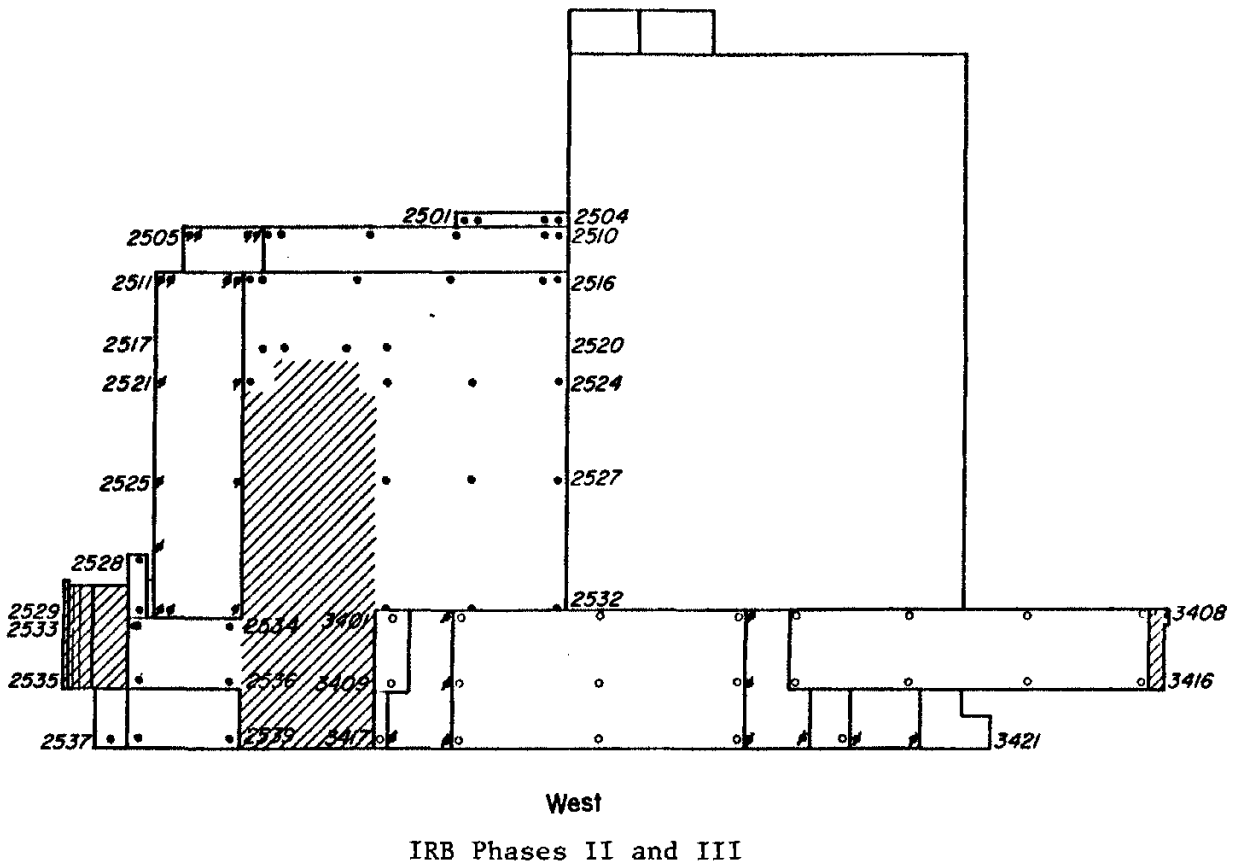
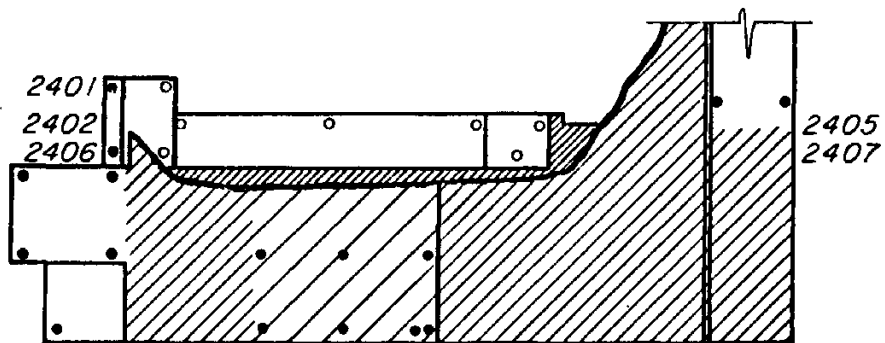


Figure 31. Pressure Tap Locations



Southwest

IRB Phase II

Figure 3m. Pressure Tap Locations

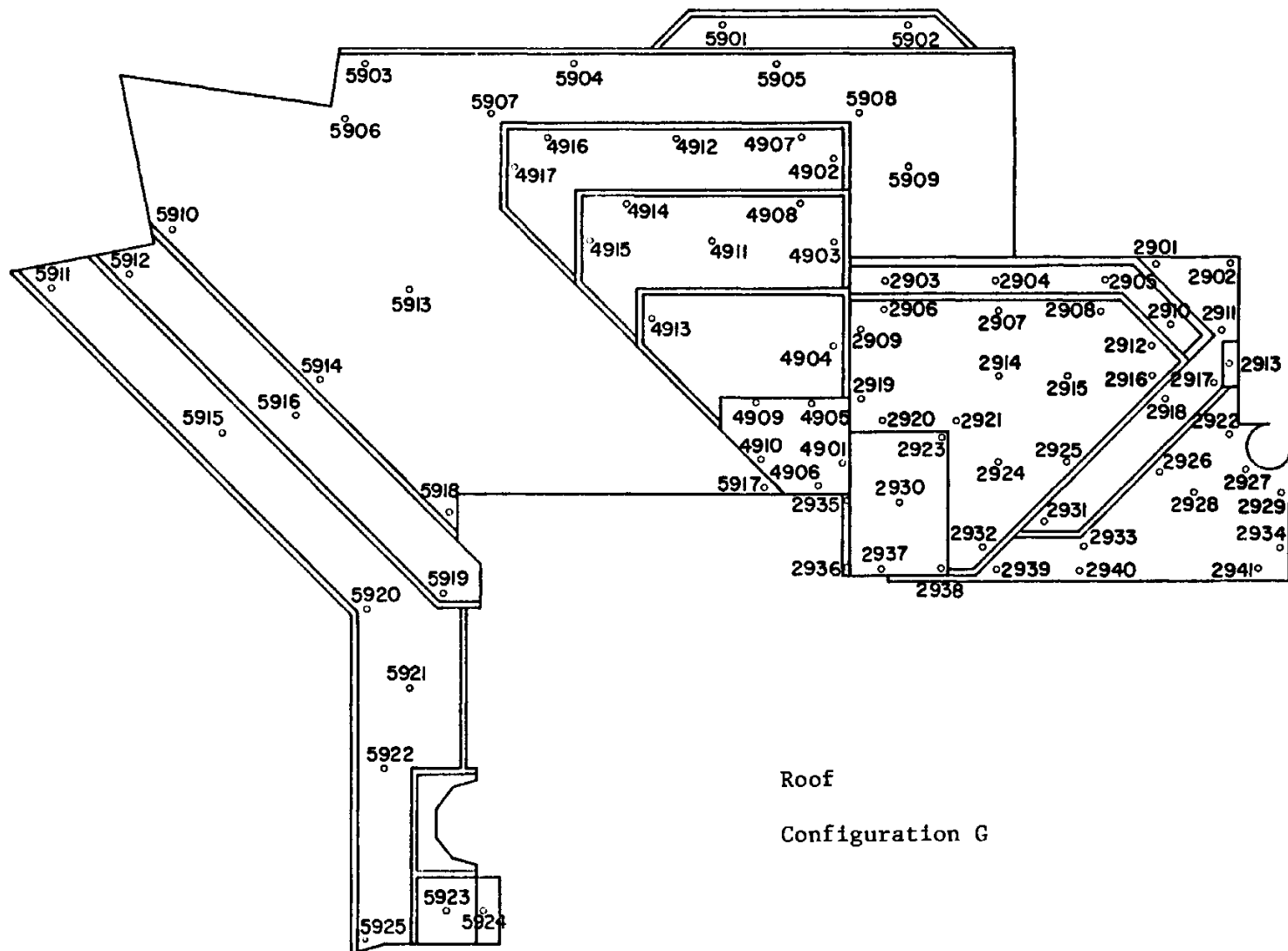


Figure 3n. Pressure Tap Locations

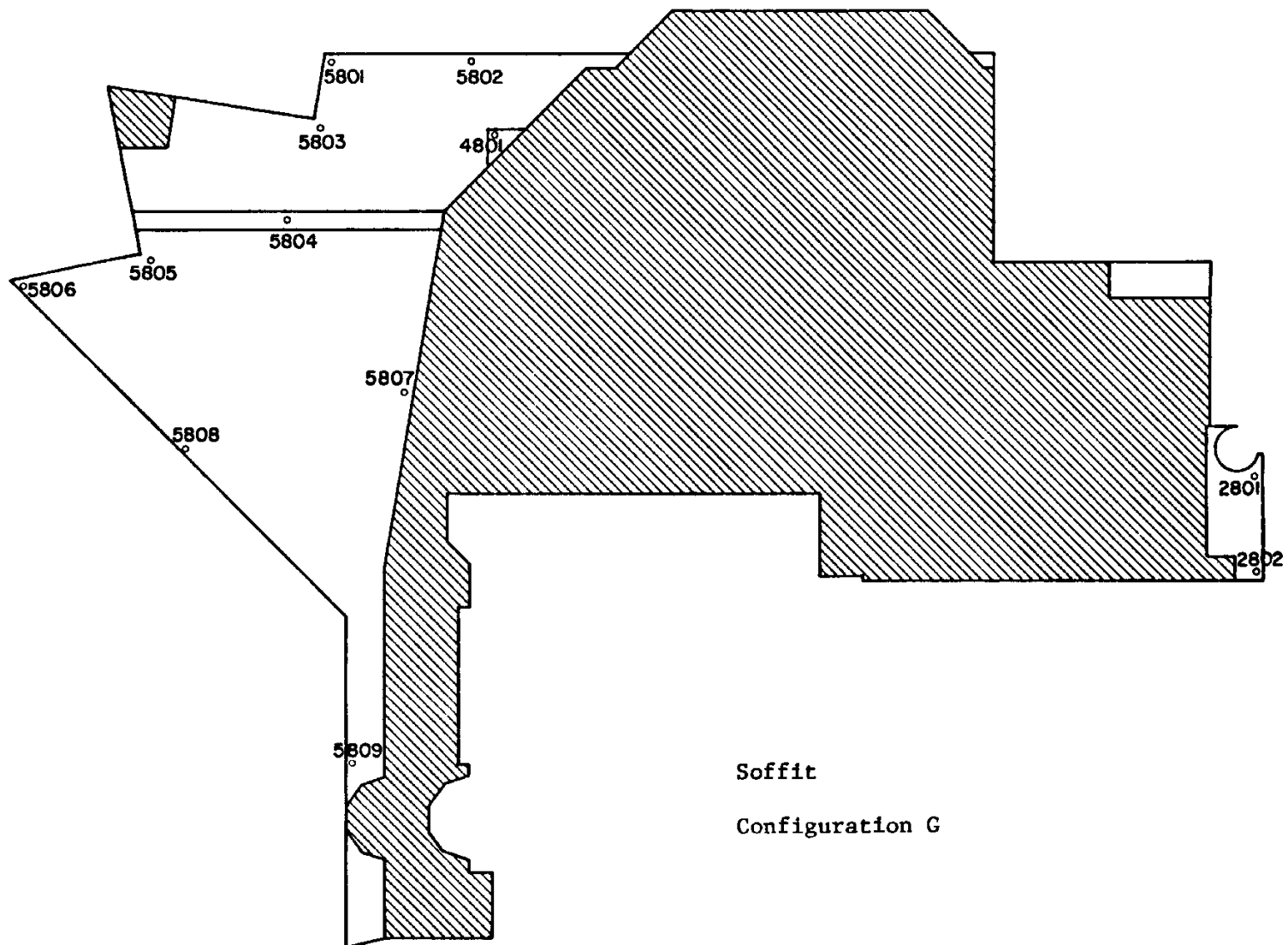
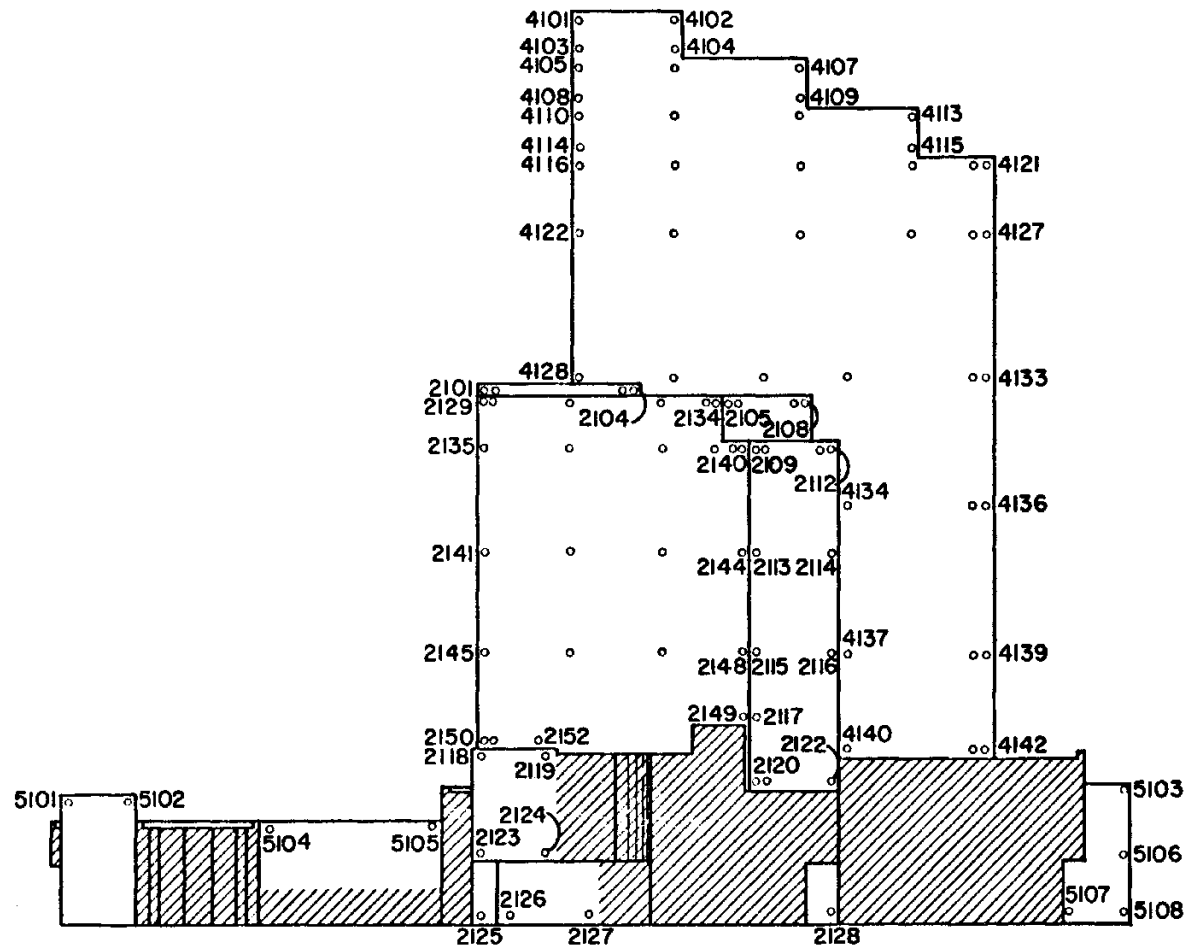
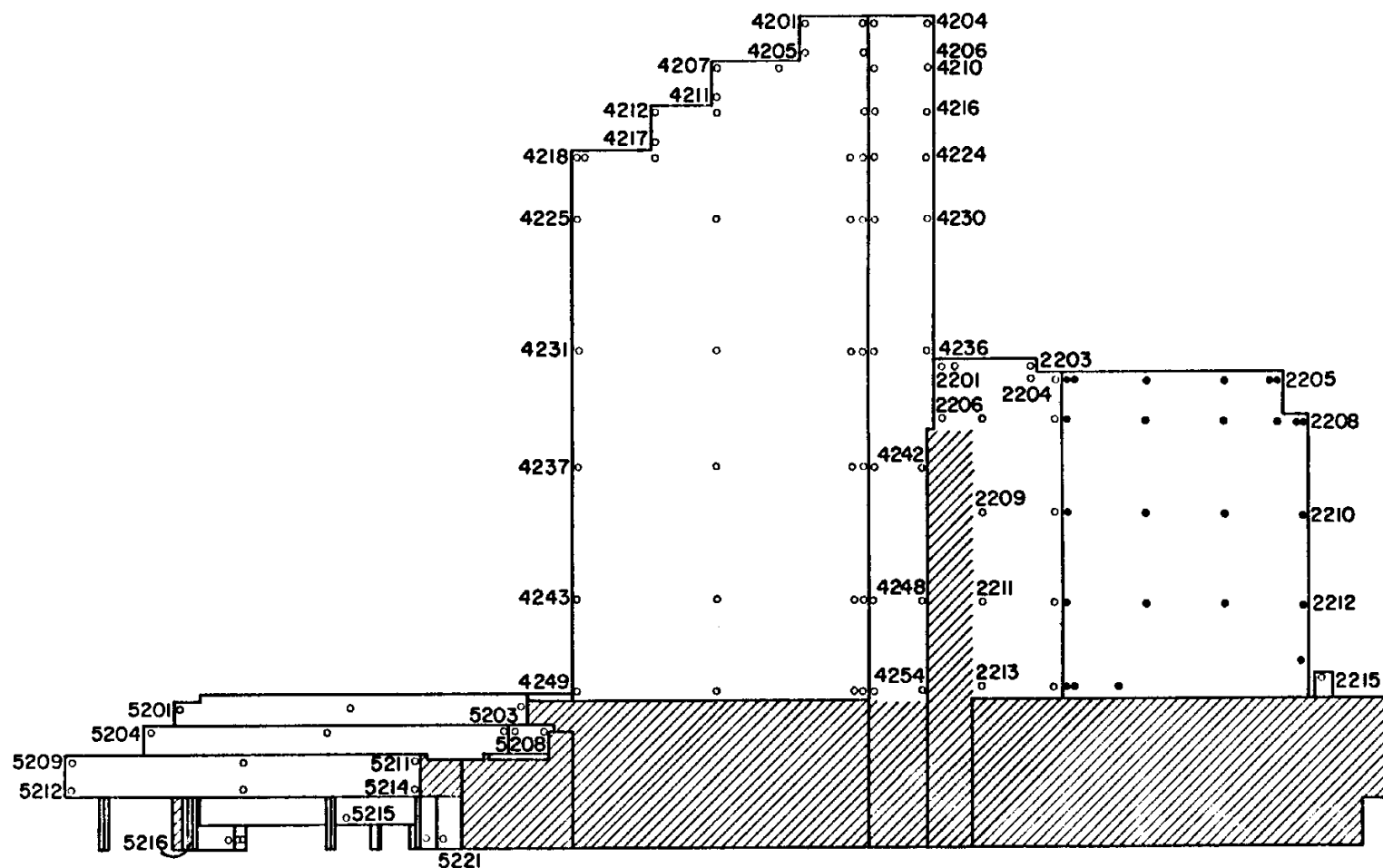


Figure 3o. Pressure Tap Locations



North
Configuration G

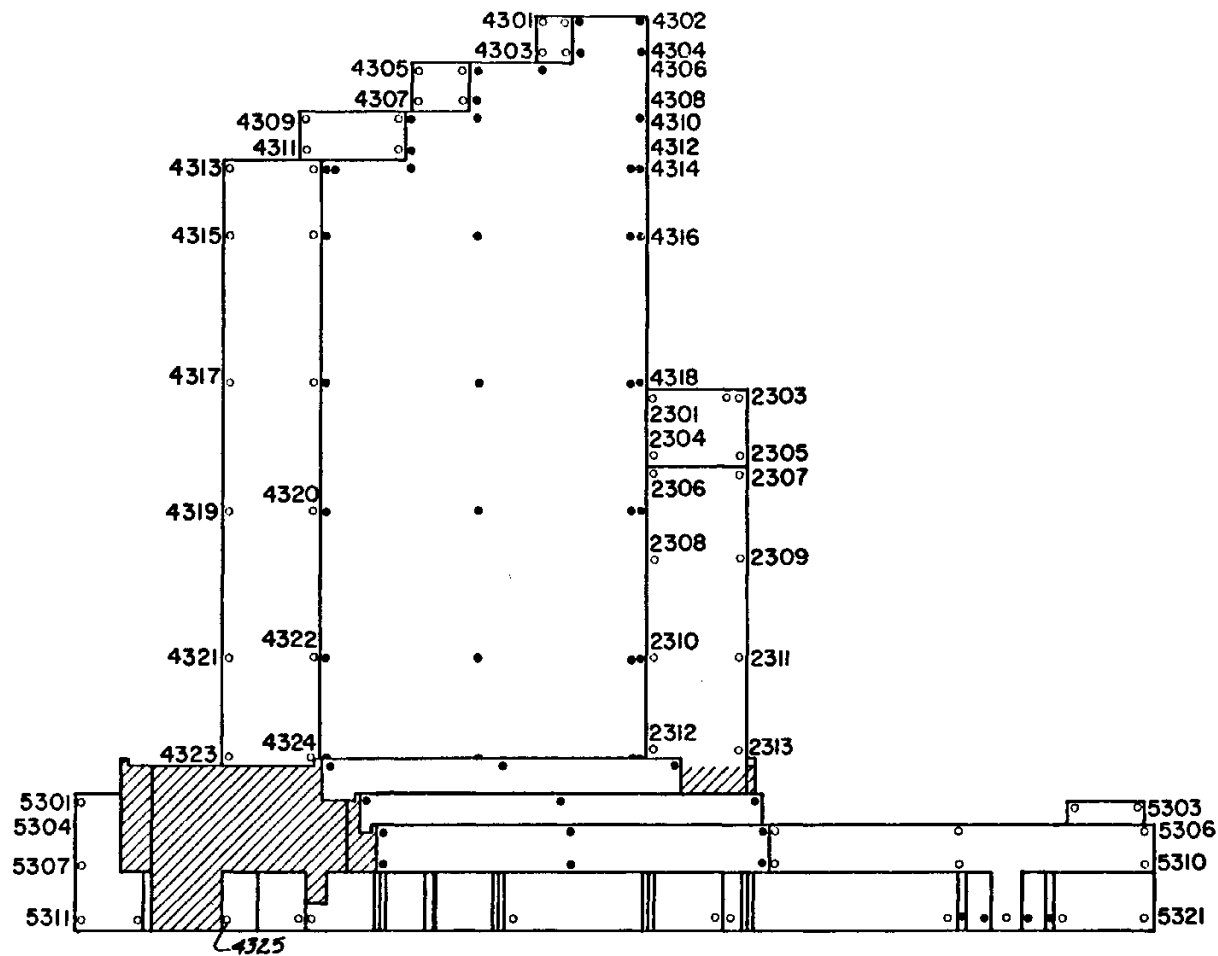
Figure 3p. Pressure Tap Locations



East

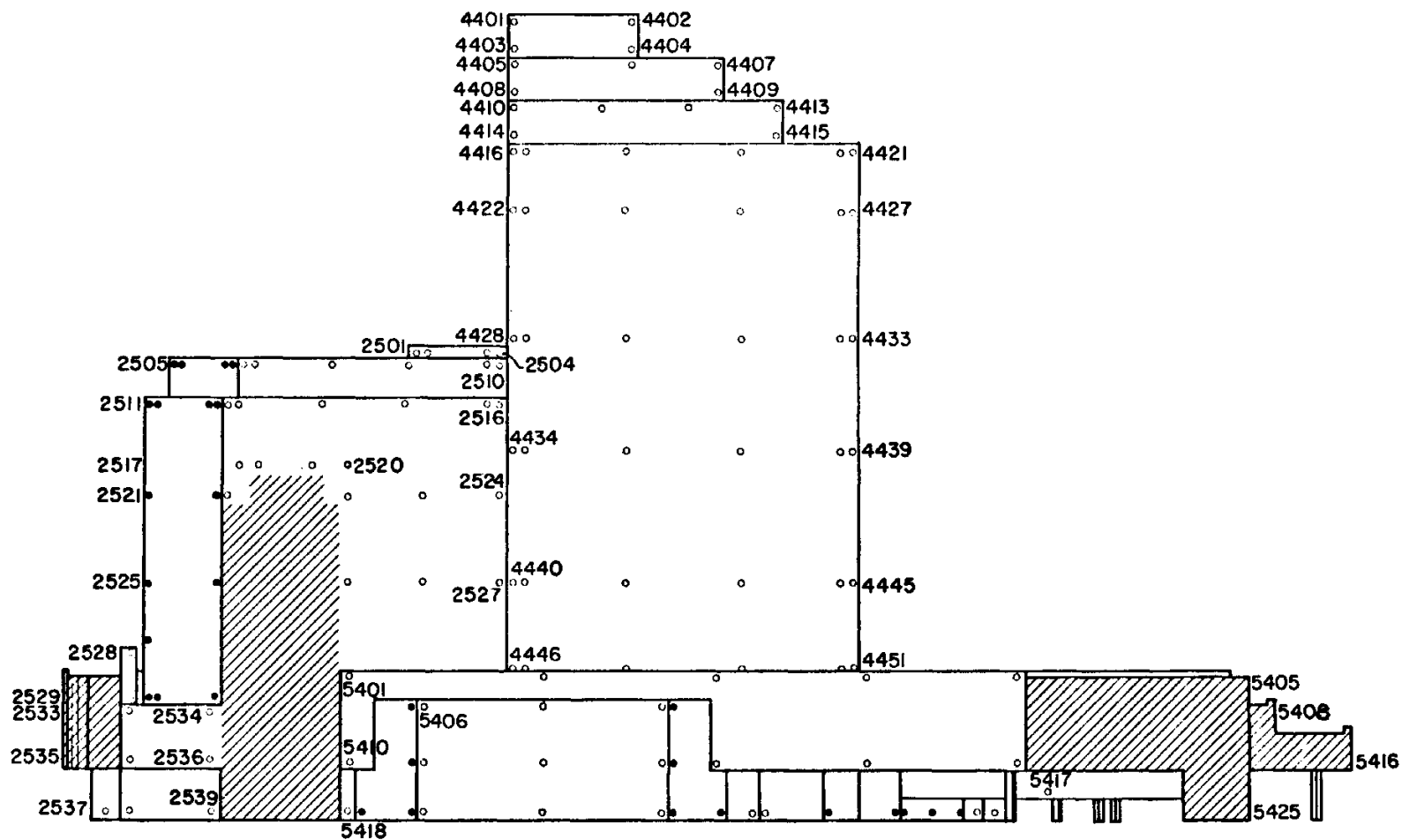
Configuration G

Figure 3q. Pressure Tap Locations



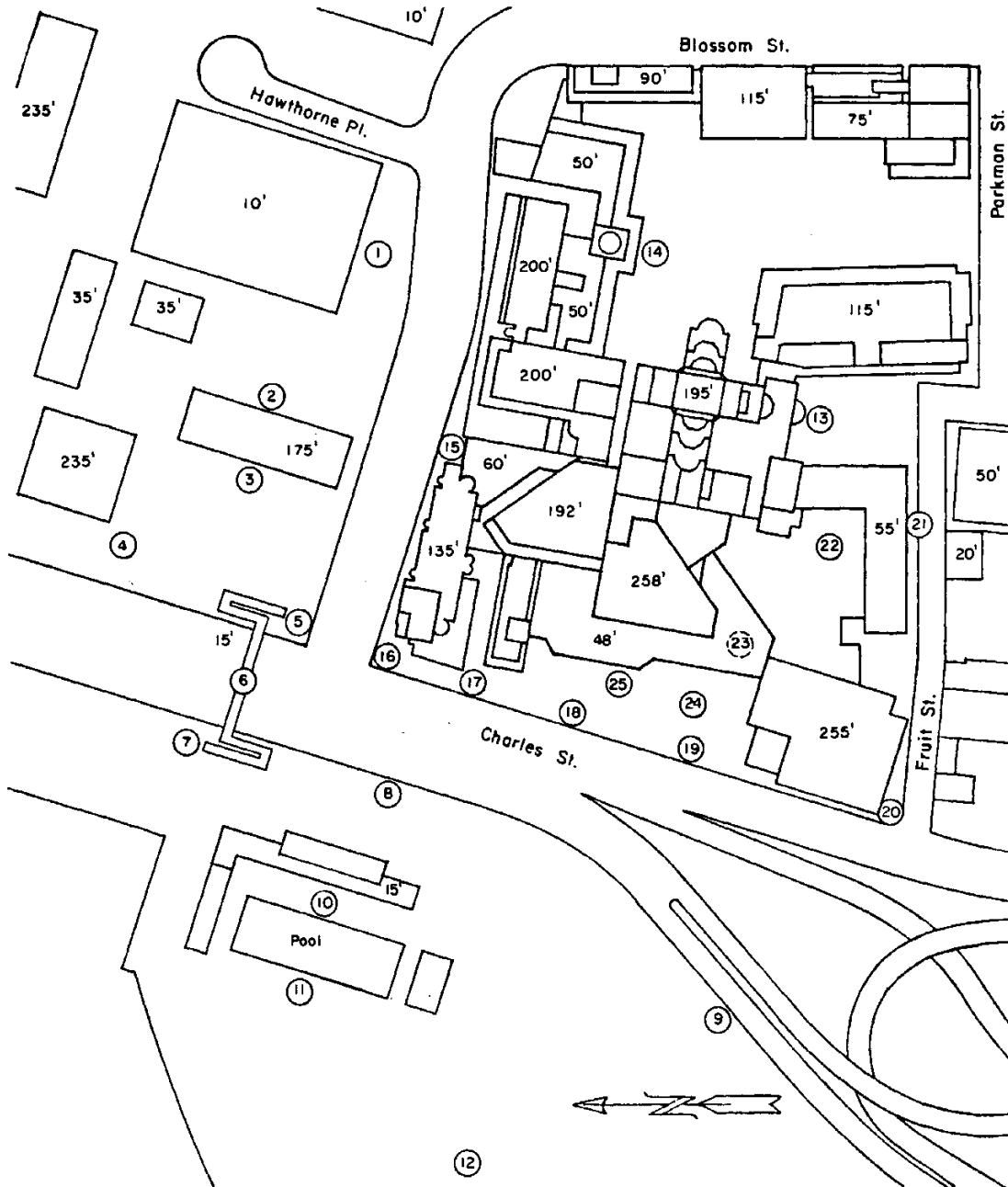
South
Configuration G

Figure 3r. Pressure Tap Locations



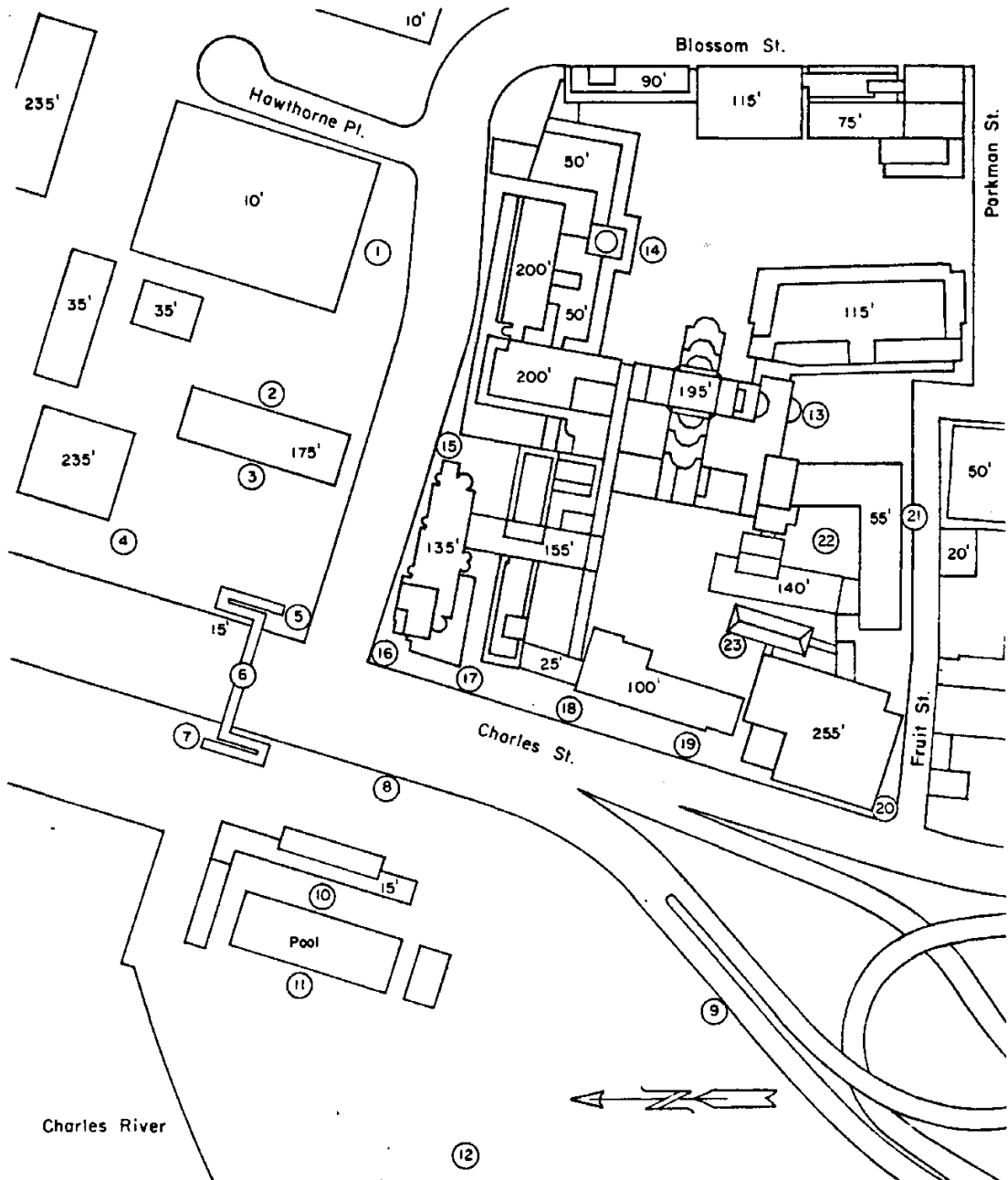
West
 Configuration G

Figure 3s. Pressure Tap Locations



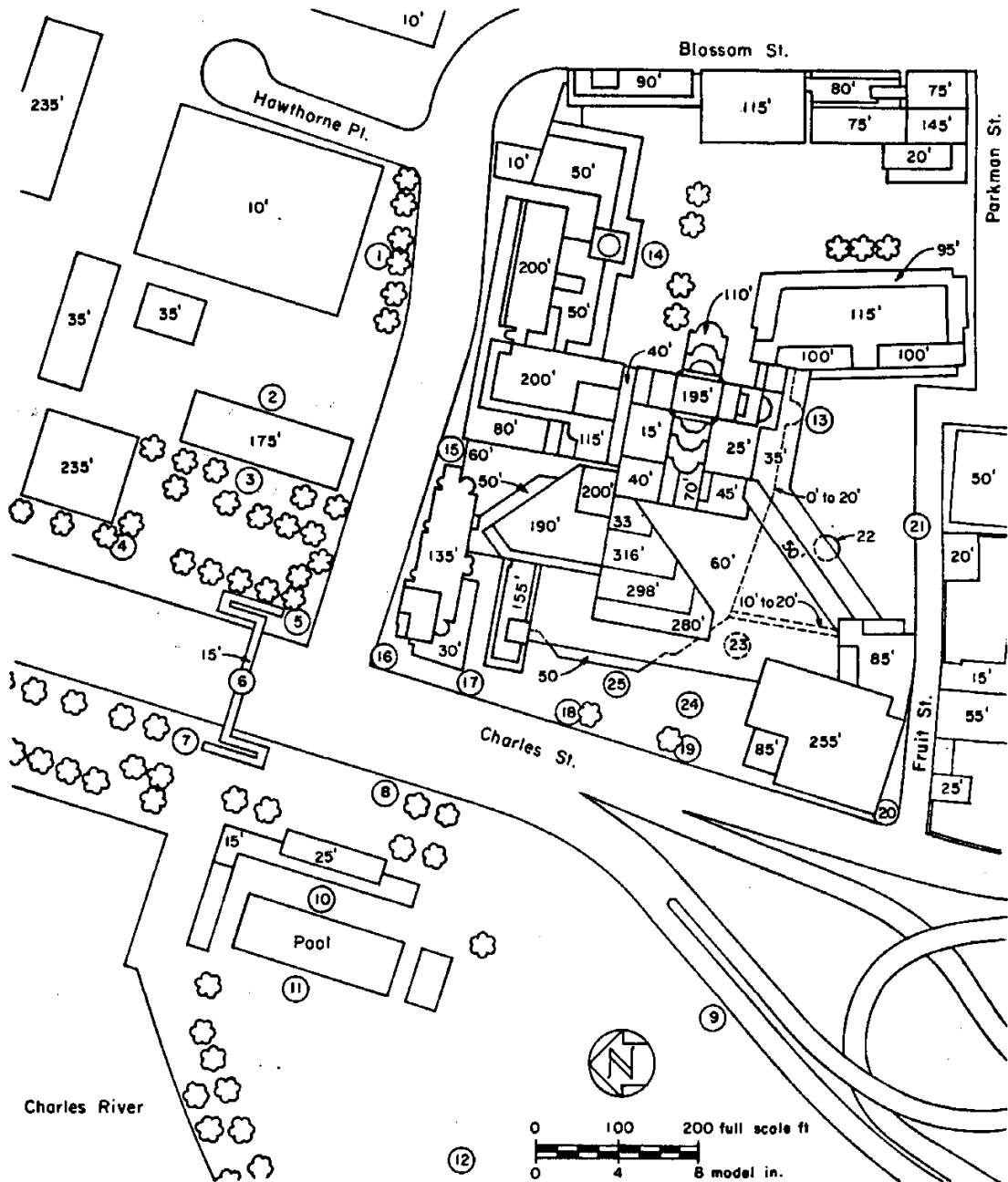
CONFIGURATION C

Figure 4a. Building Location and Pedestrian Wind Velocity Measuring Positions



CONFIGURATION F

Figure 4b. Building Location and Pedestrian Wind Velocity Measuring Positions



CONFIGURATION G

Figure 4c. Building Location and Pedestrian Wind Velocity Measuring Positions

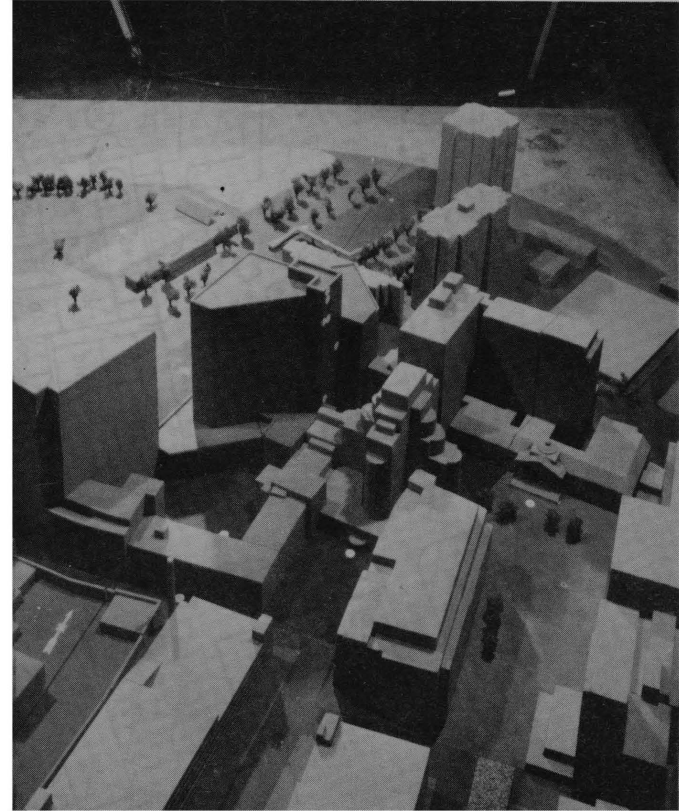
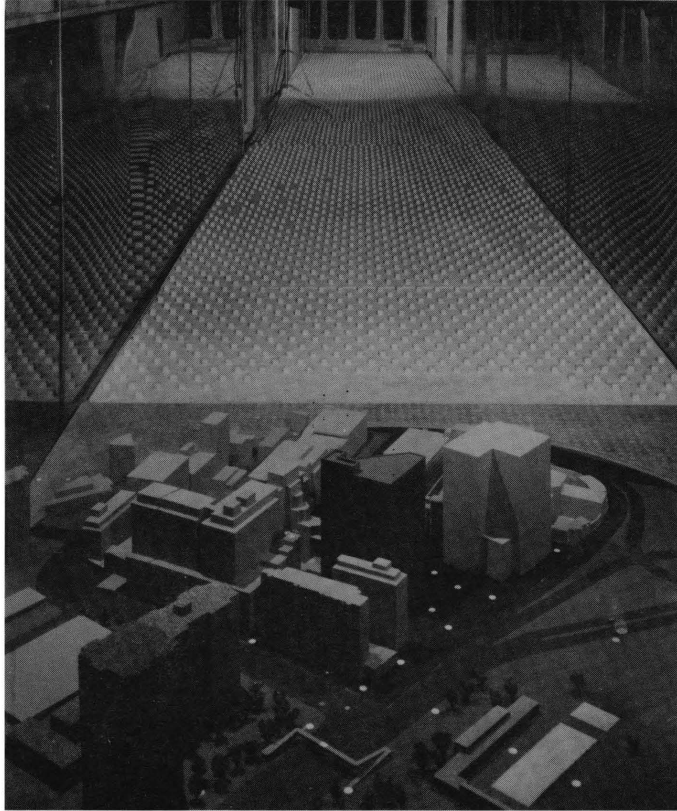


Figure 5. Completed Model in Wind Tunnel

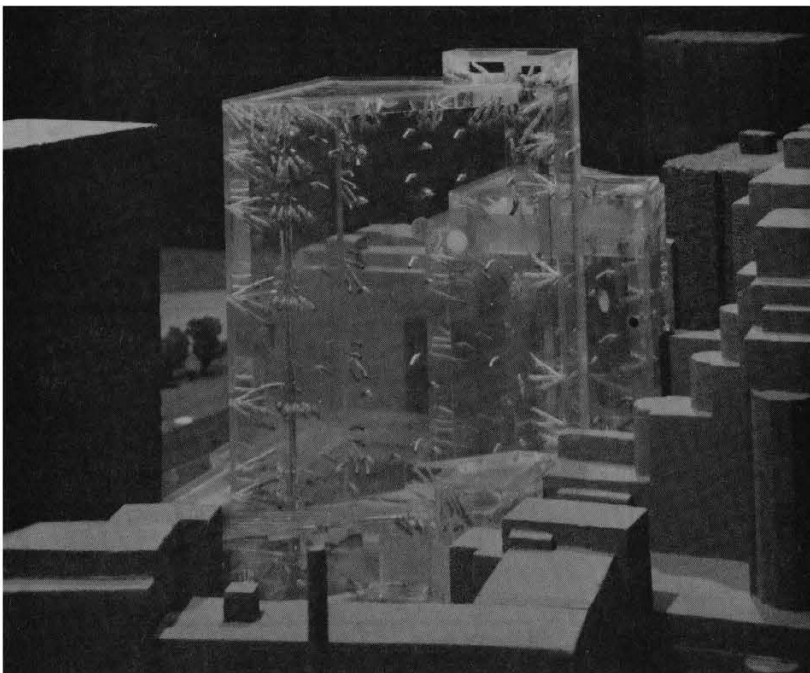
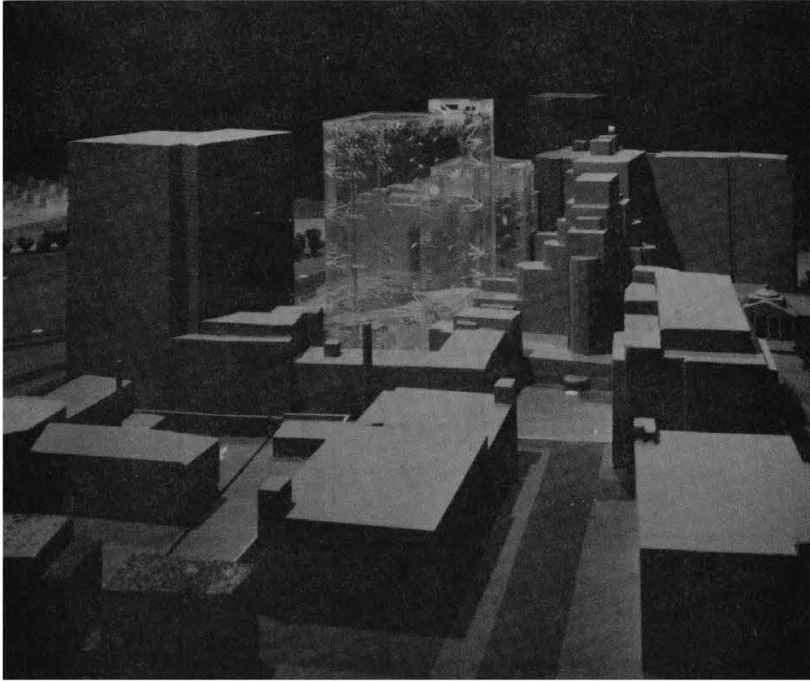


Figure 5. Completed Model in Wind Tunnel

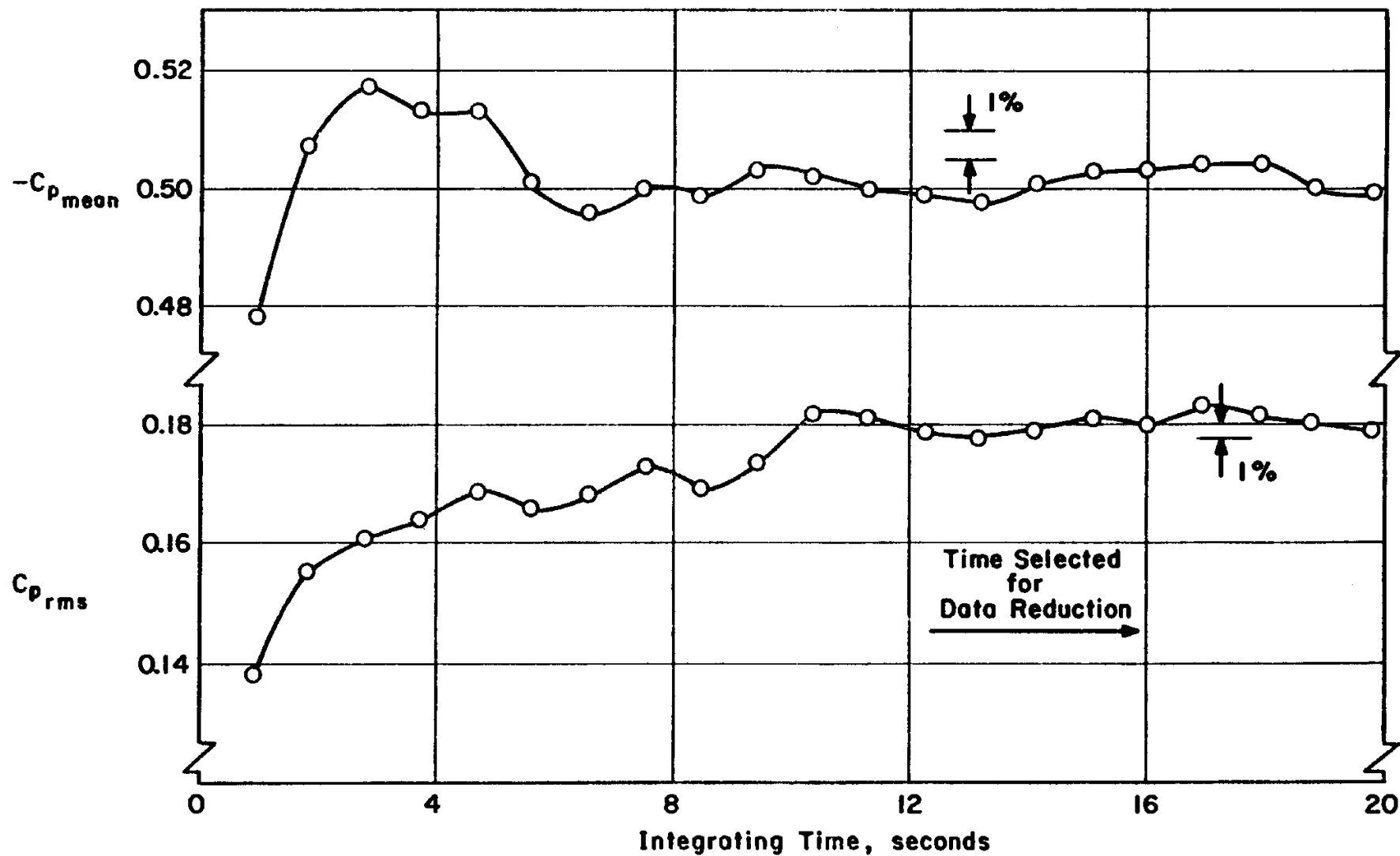


Figure 6. Data Sampling Time Verification

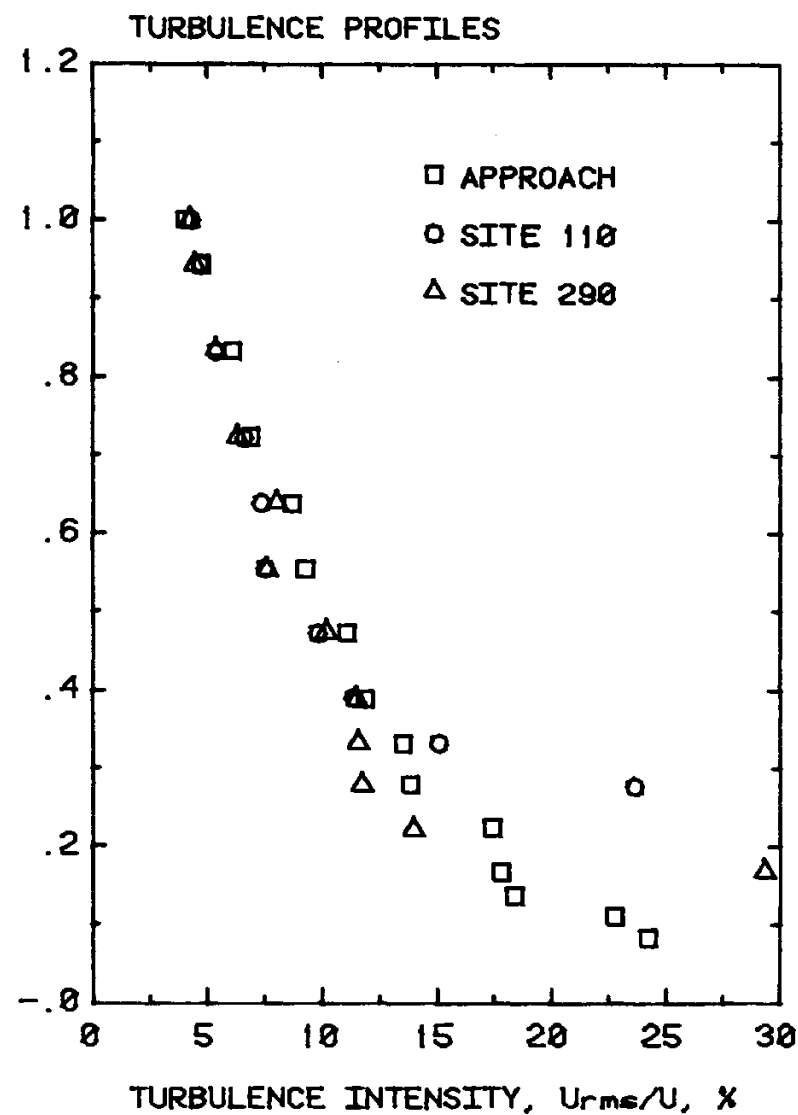
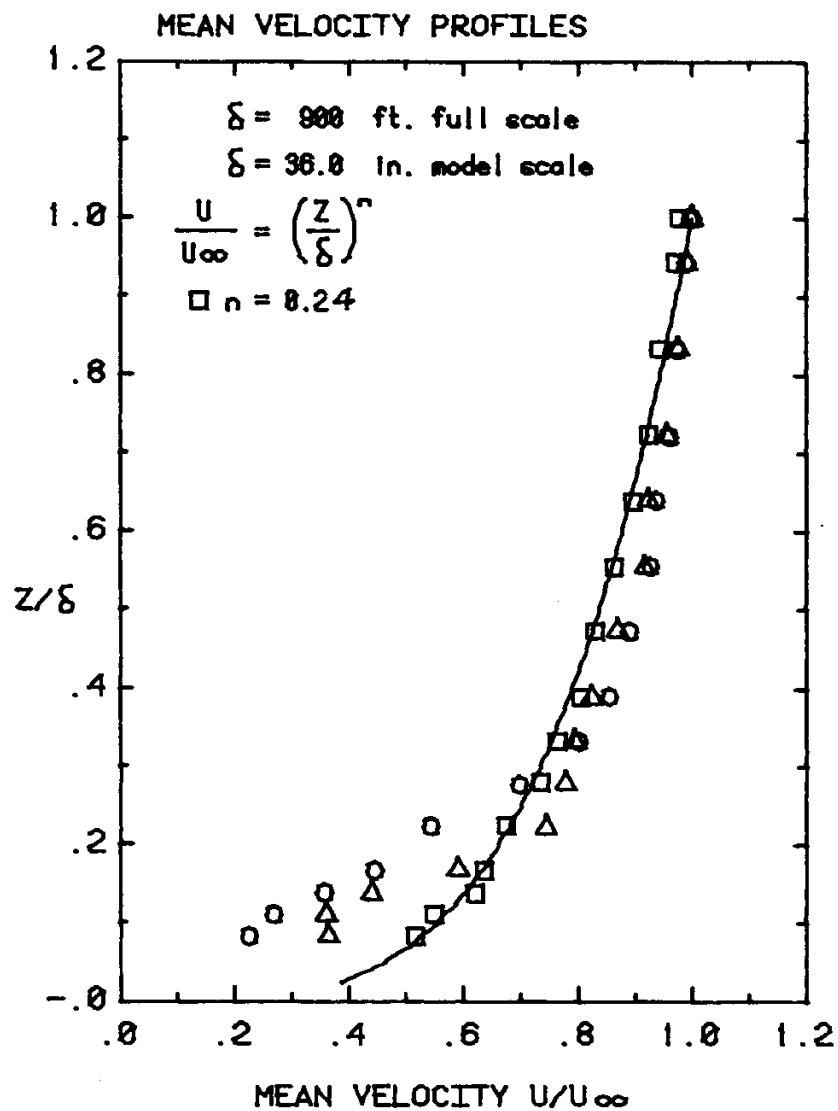


Figure 7. Mean Velocity and Turbulence Profiles Approaching the Model

CONFIGURATION C
BLDGS. 1, 2 & 3

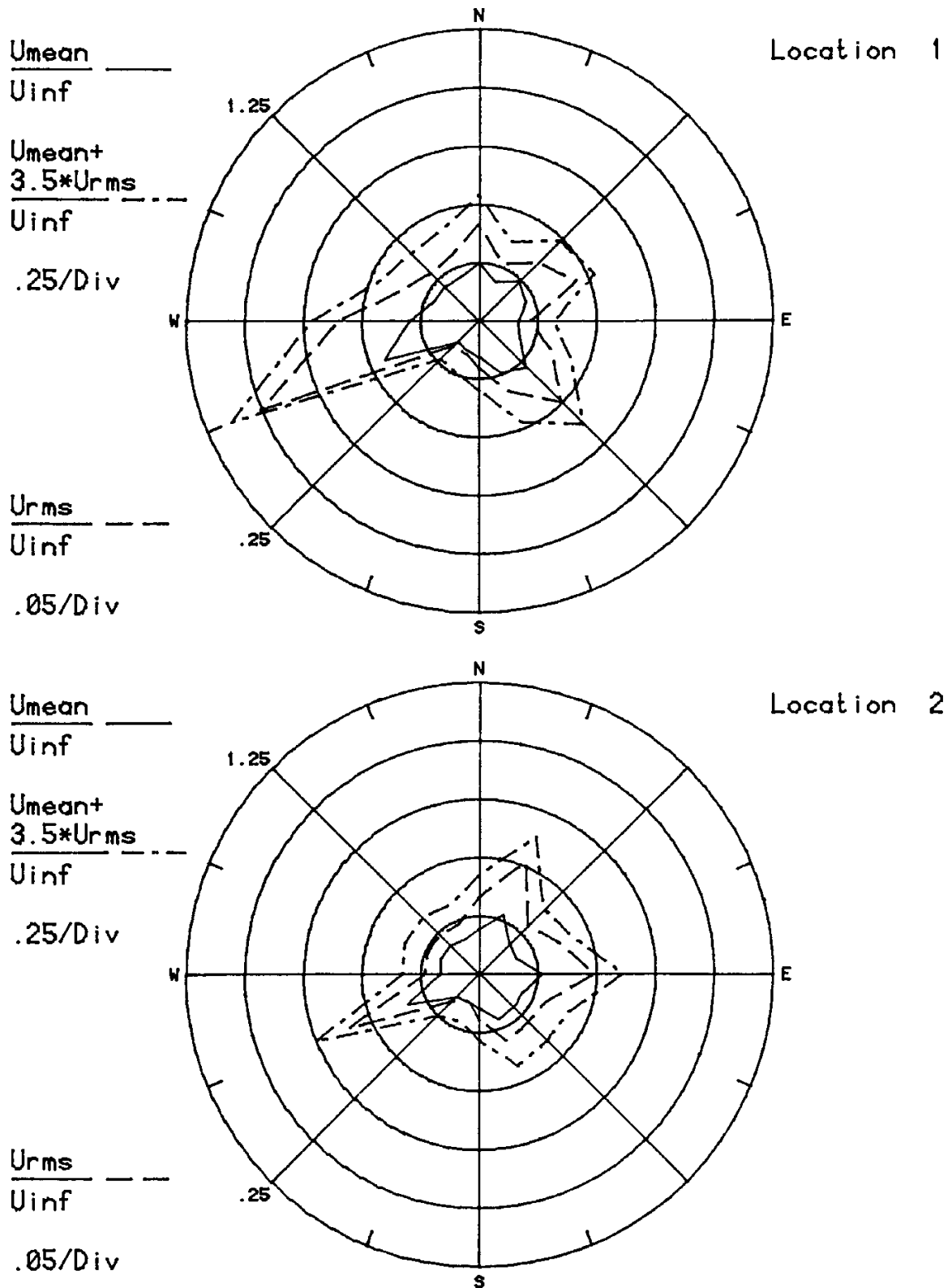


Figure 8a. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 1 and 2

CONFIGURATION F EXISTING CONFIGURATION

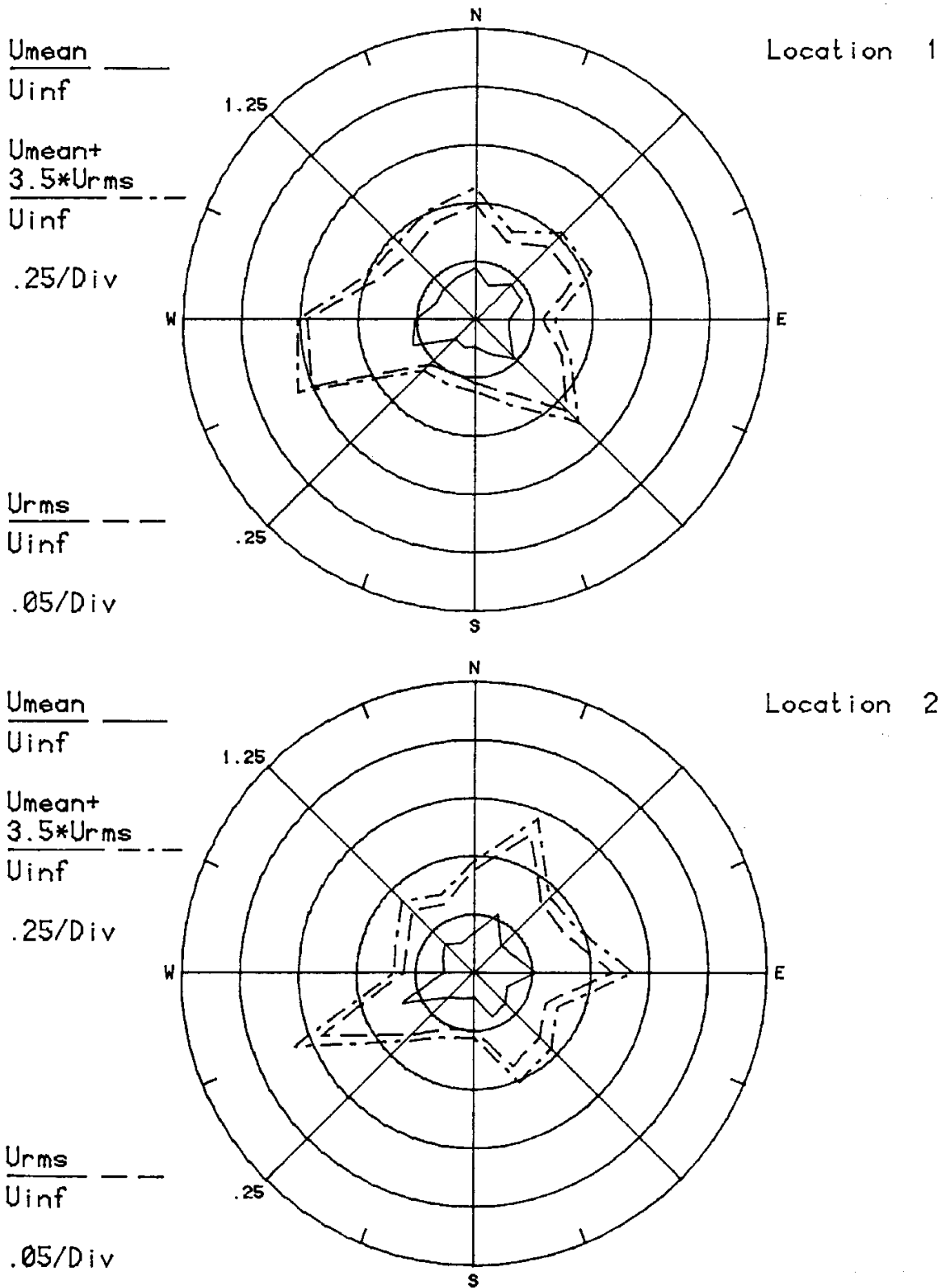


Figure 8a. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 1 and 2

CONFIGURATION C
BLDGS. 1, 2 & 3

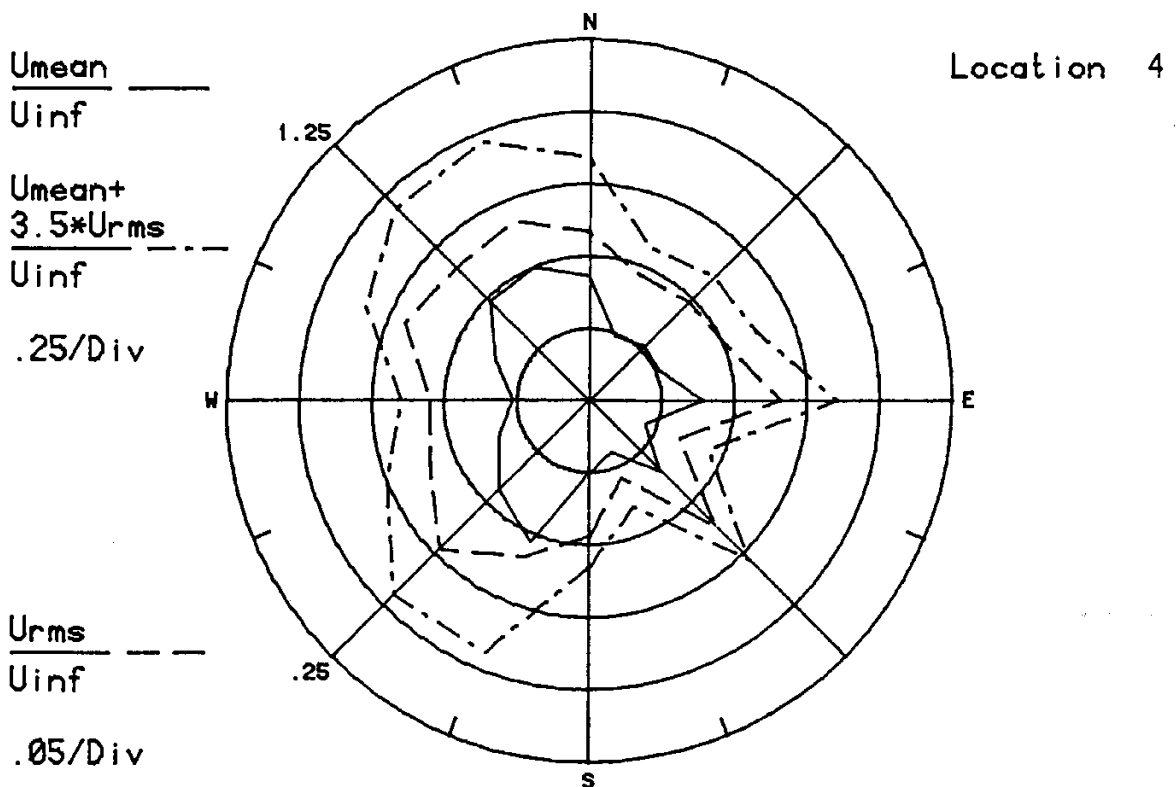
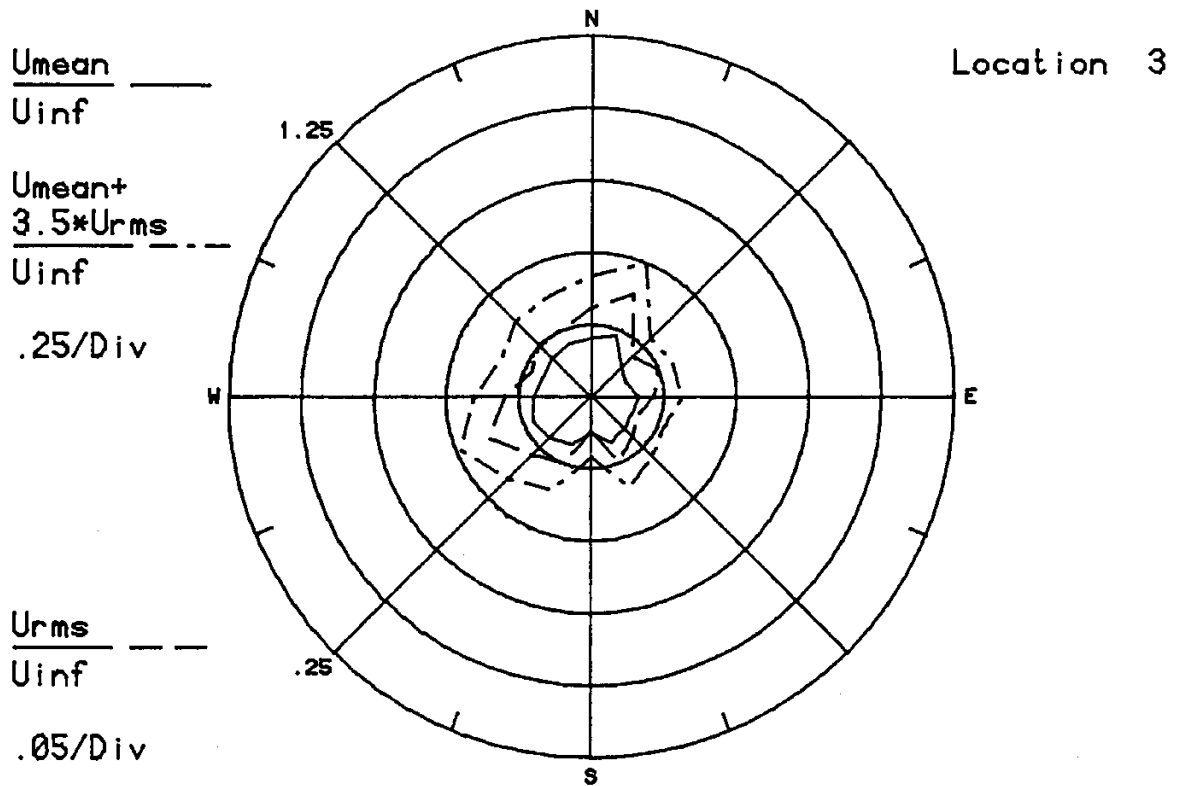


Figure 8b. Mean Velocities and Turbulence Intensities
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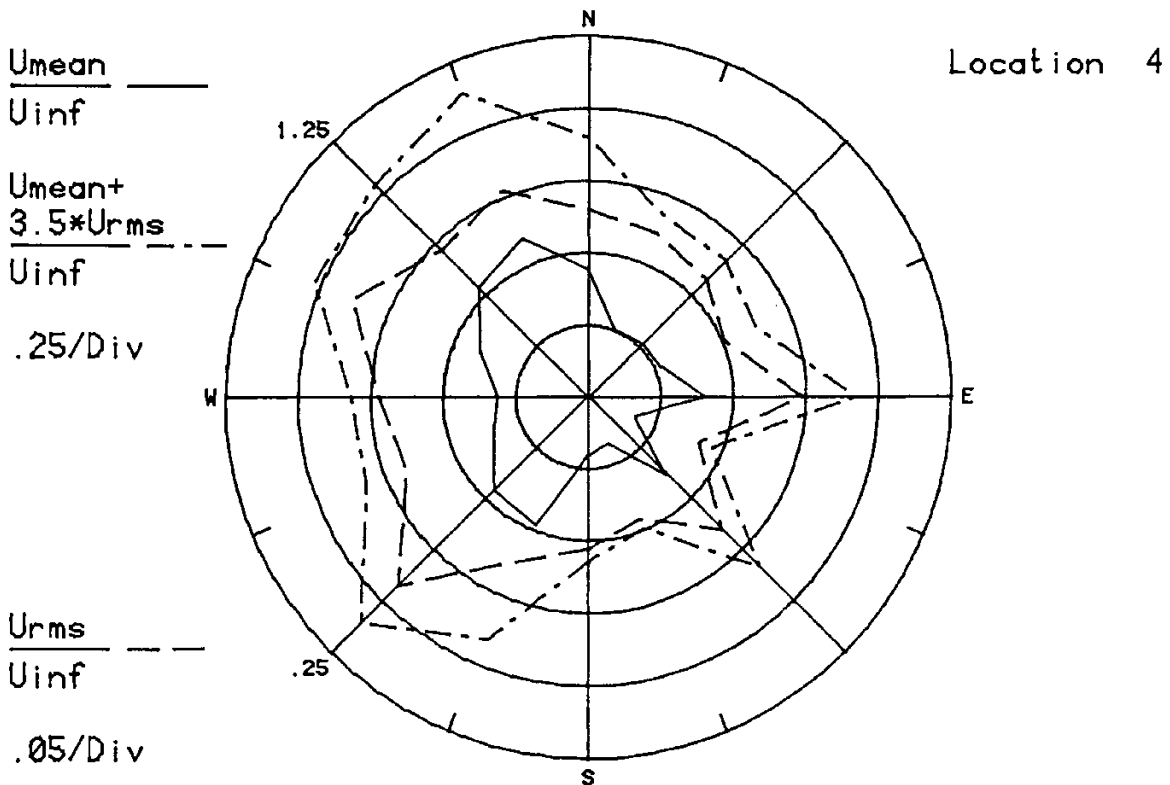
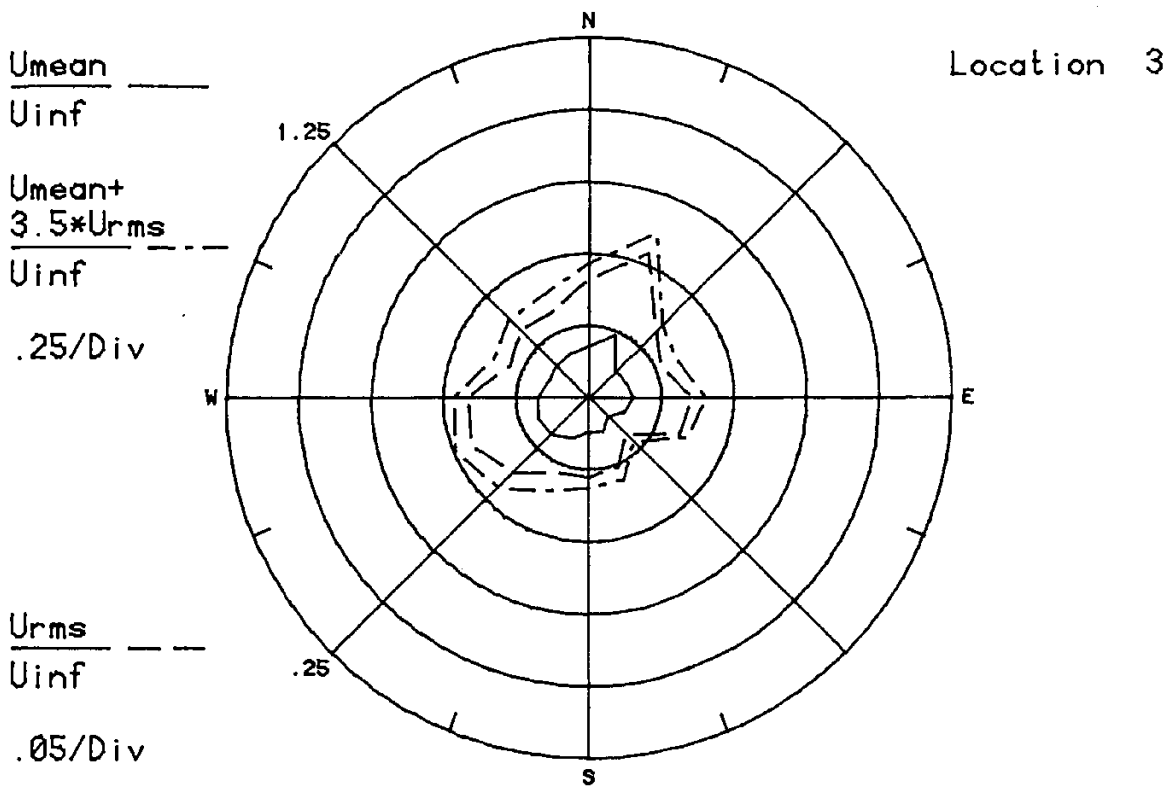
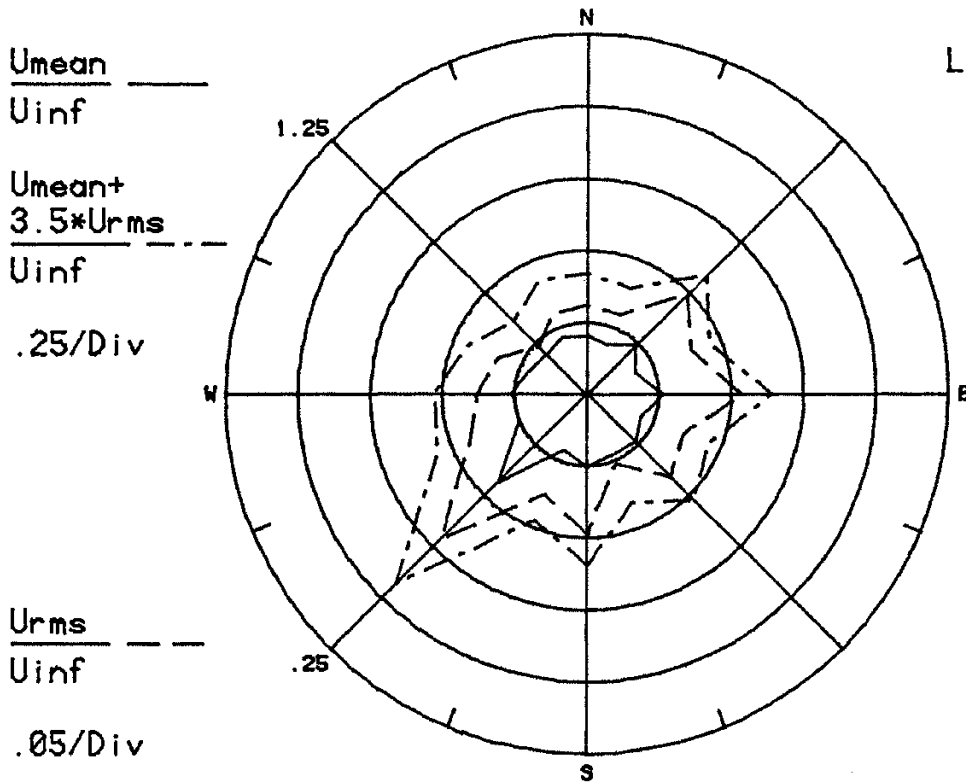


Figure 8b. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 3 and 4

CONFIGURATION C
BLDGS. 1, 2 & 3

Location 5



Location 6

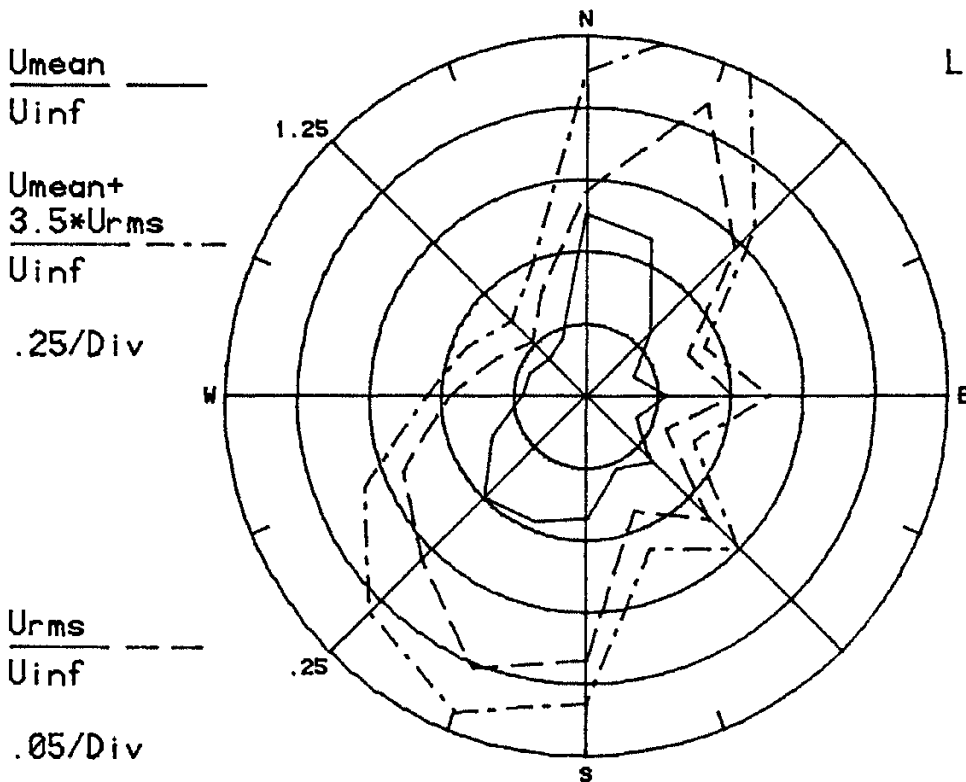


Figure 8c. Mean Velocities and Turbulence Intensities
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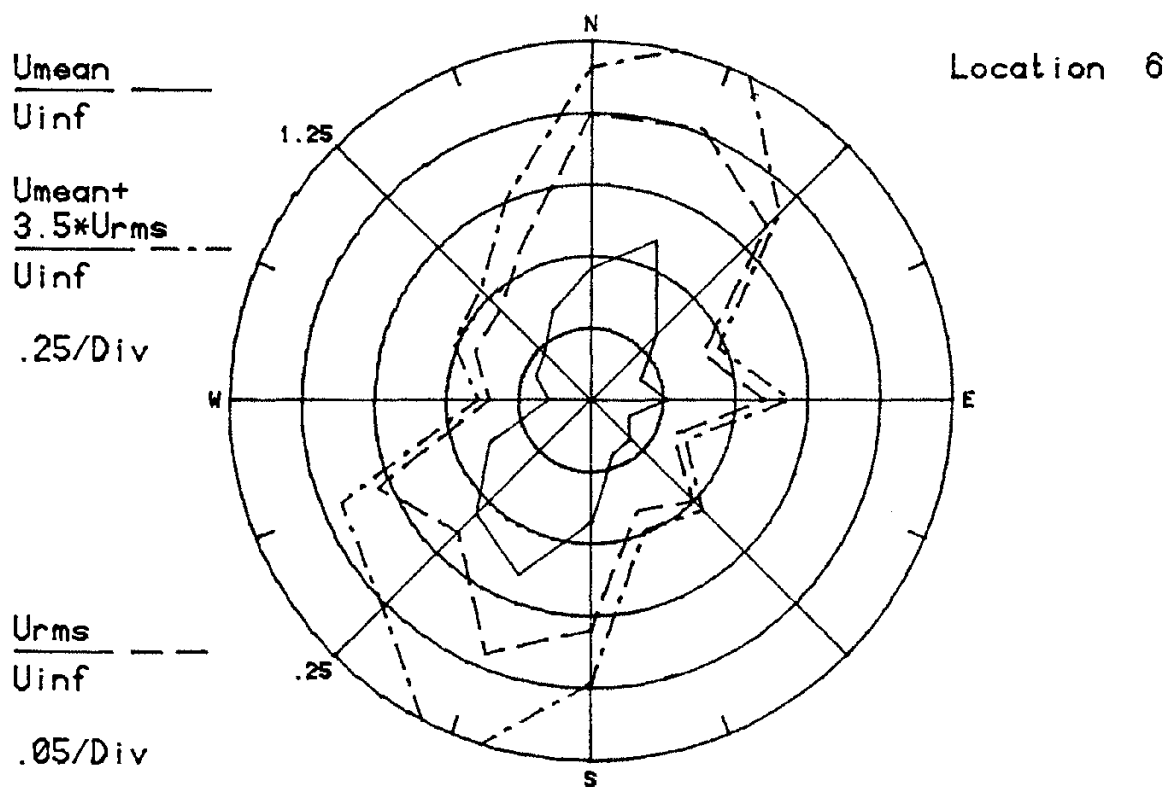
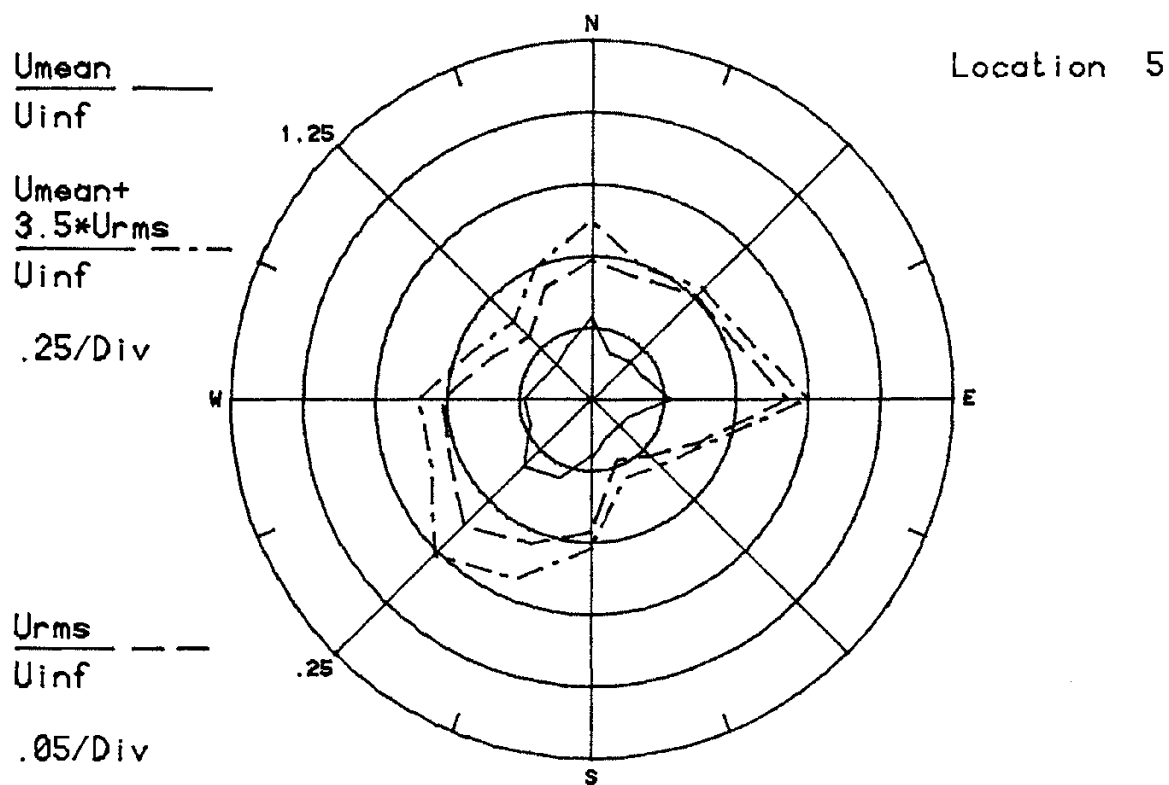


Figure 8c. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 5 and 6

CONFIGURATION C
BLDGS. 1, 2 & 3

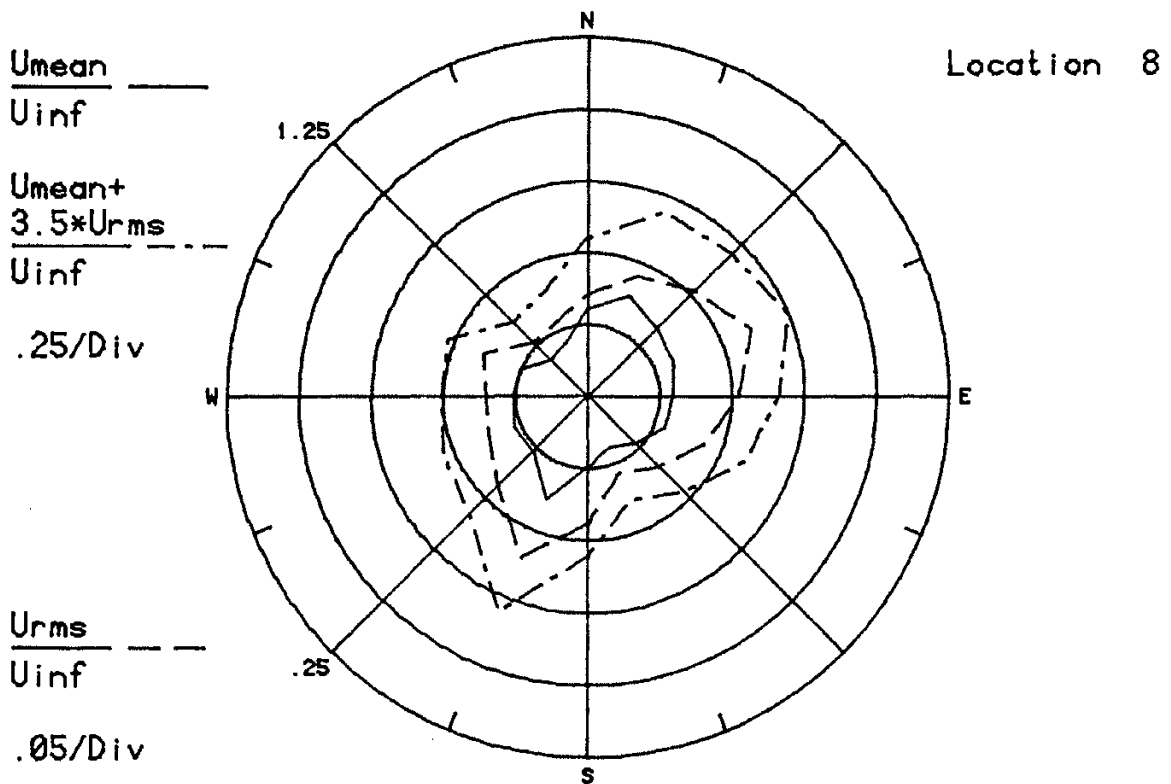
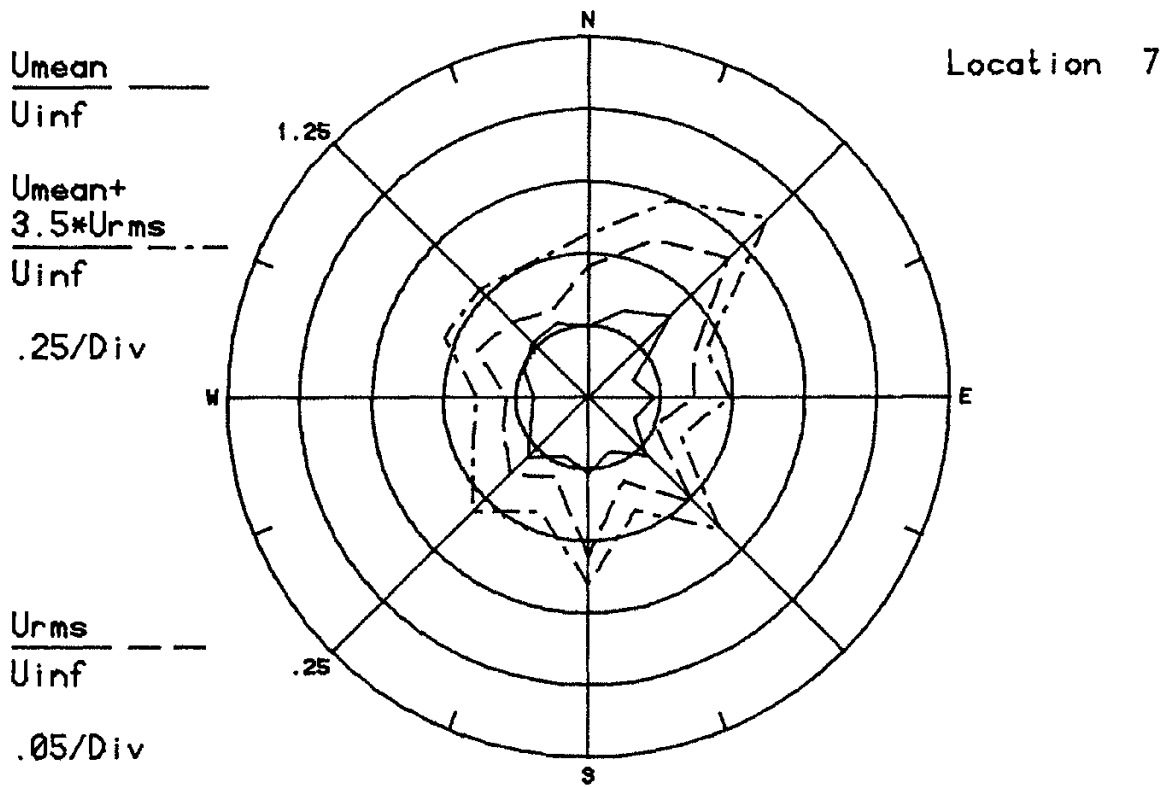


Figure 8d. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 7 and 8

CONFIGURATION F
EXISTING CONFIGURATION

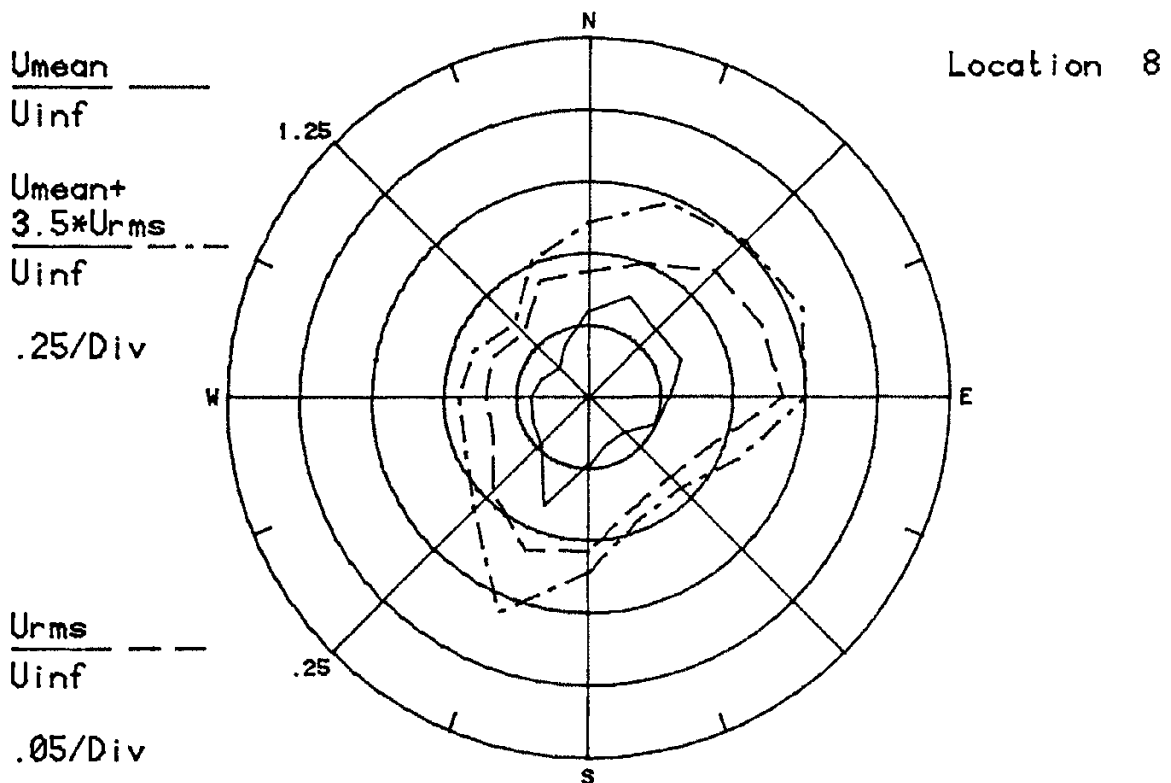
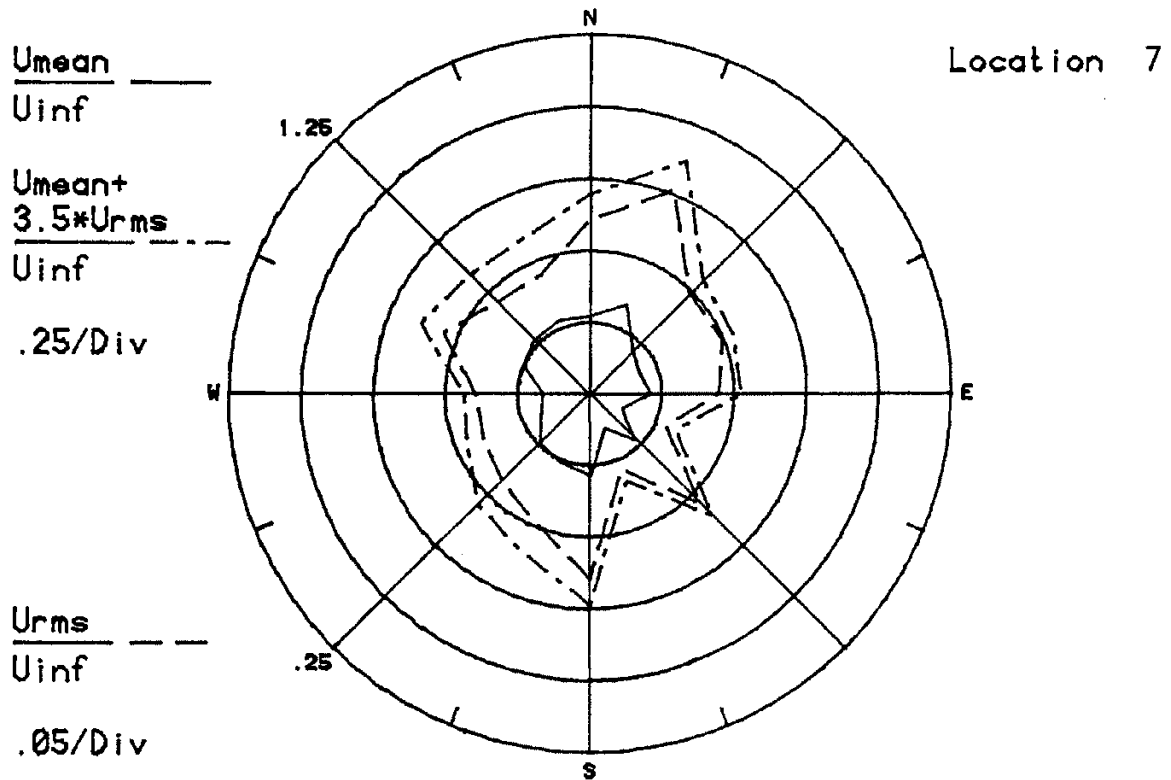


Figure 8d. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 7 and 8

CONFIGURATION C
BLDGS. 1, 2 & 3

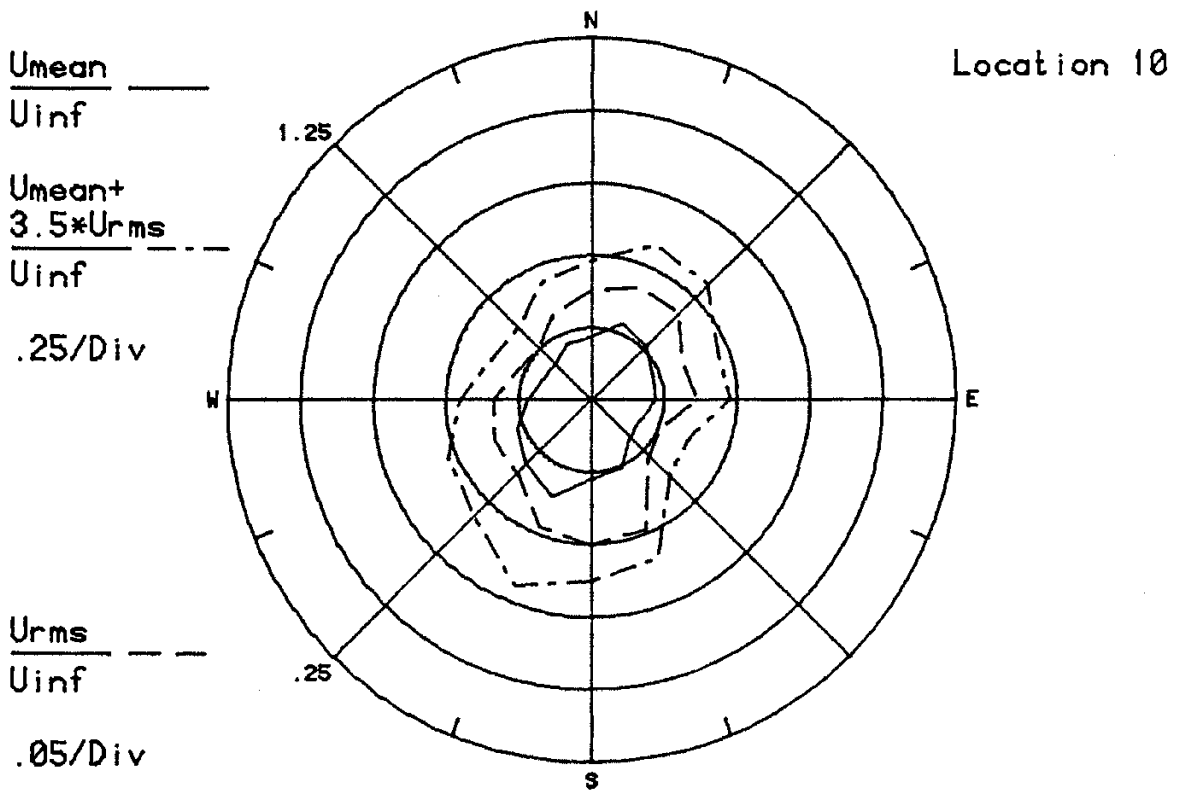
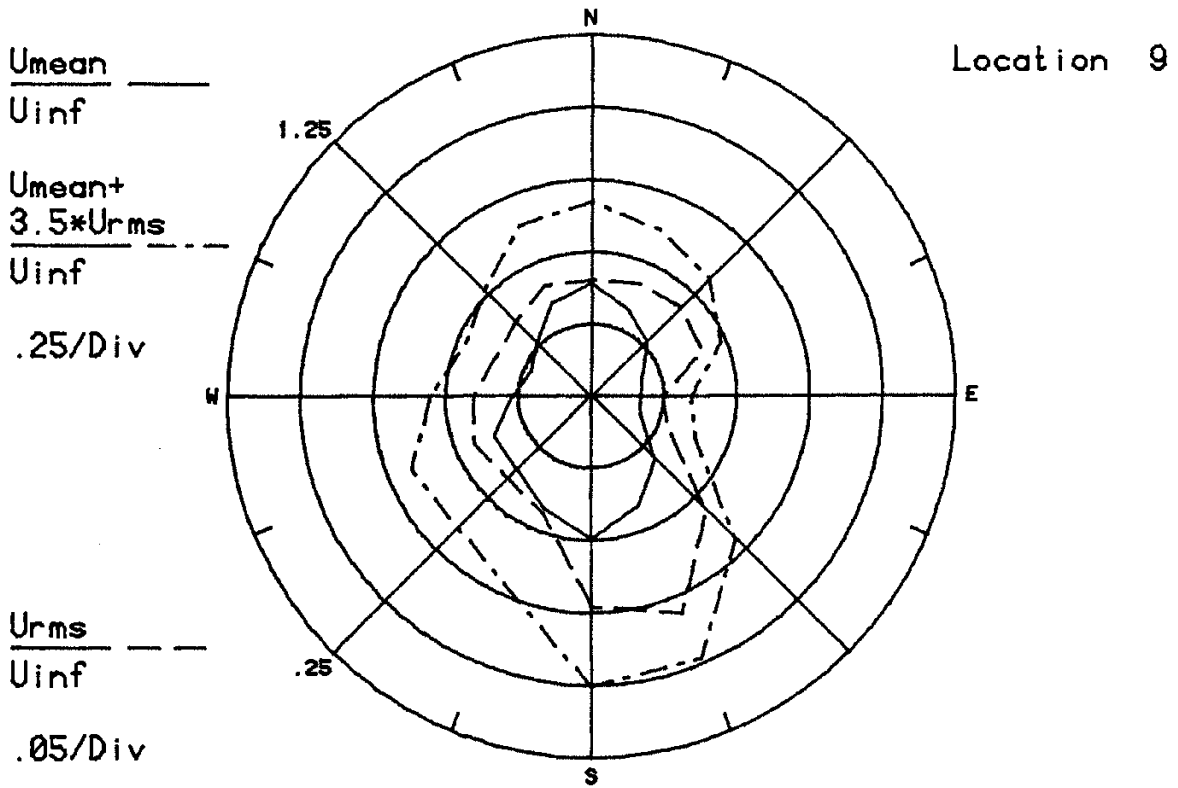


Figure 8e. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 9 and 10

CONFIGURATION F
EXISTING CONFIGURATION

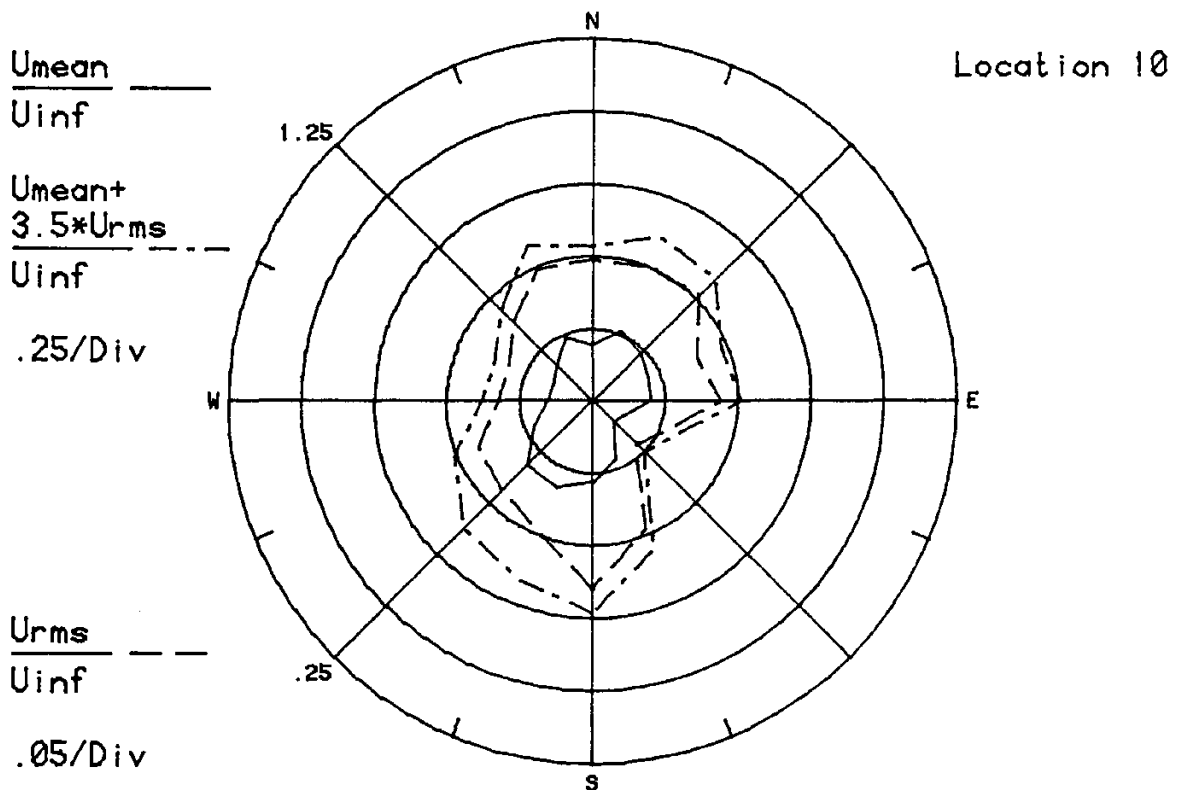
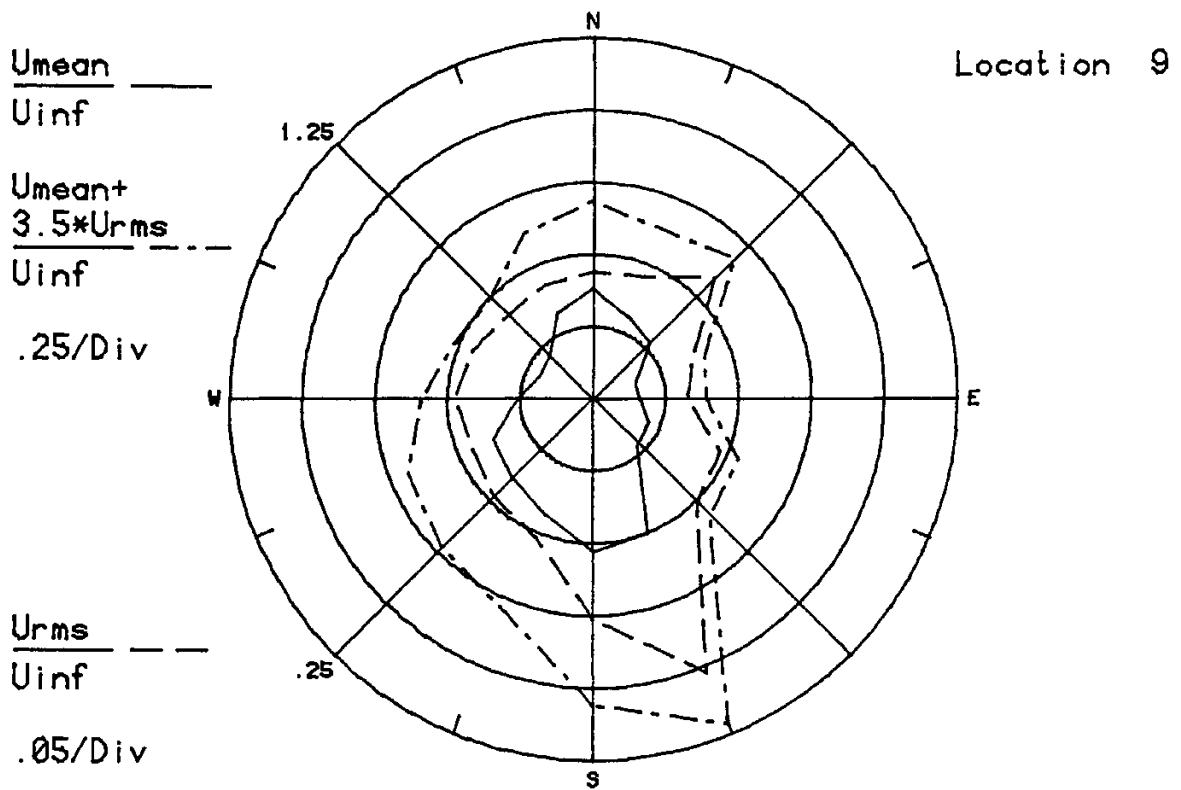


Figure 8e. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 9 and 10

CONFIGURATION C
BLDGS. 1, 2 & 3

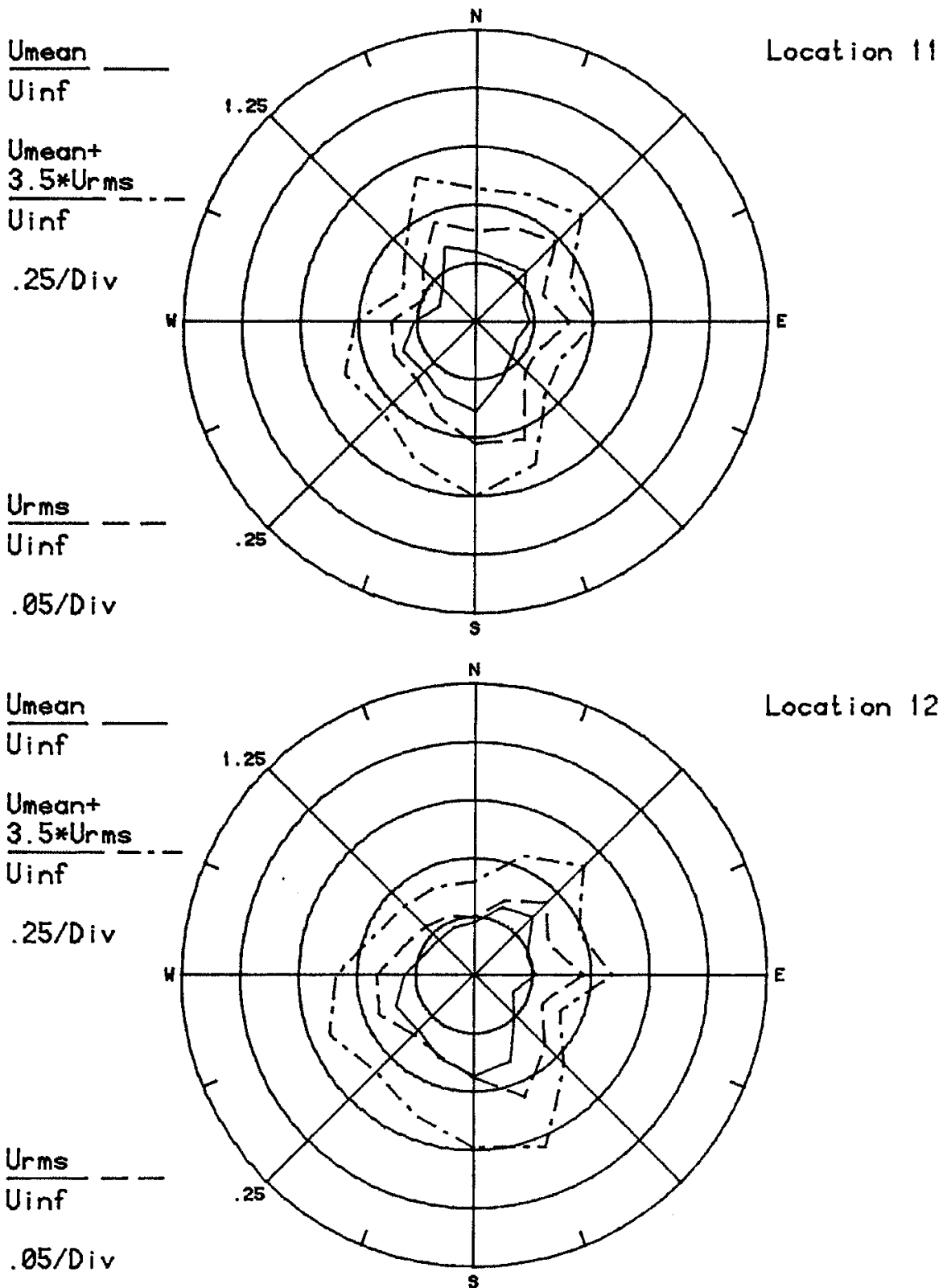


Figure 8f. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 11 and 12

CONFIGURATION F
EXISTING CONFIGURATION

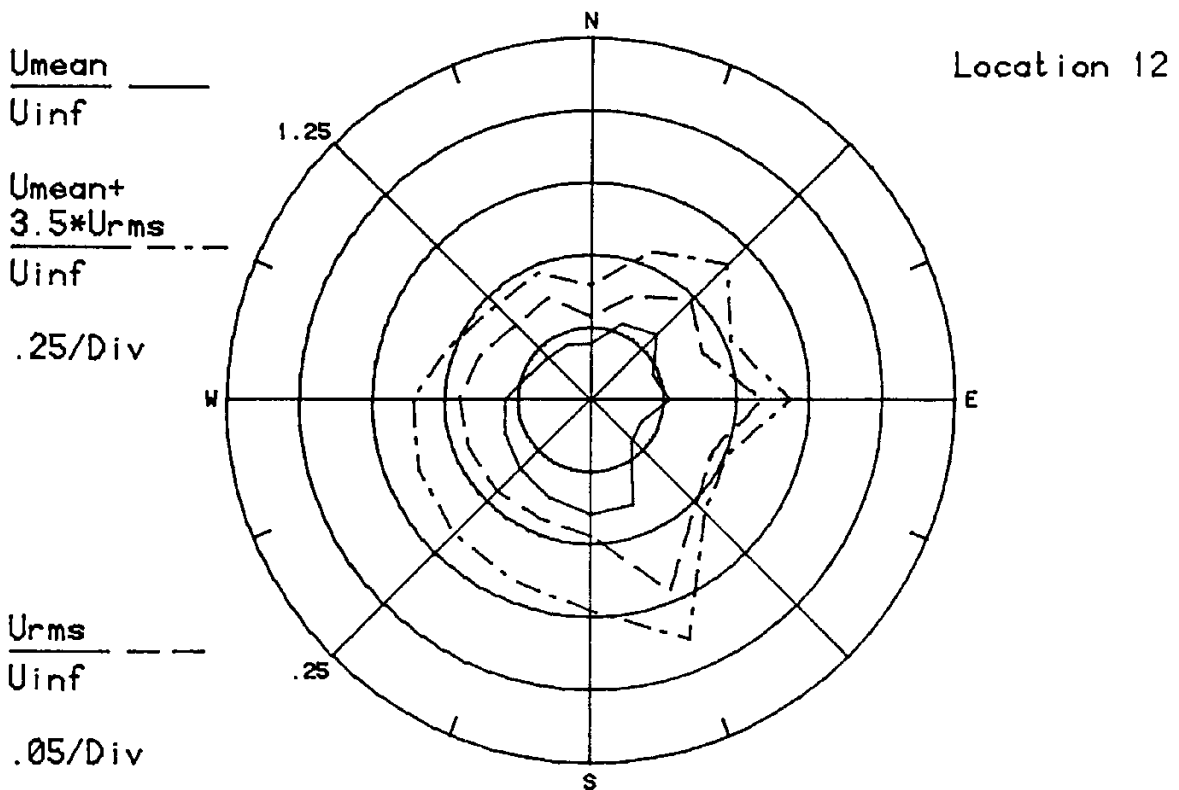
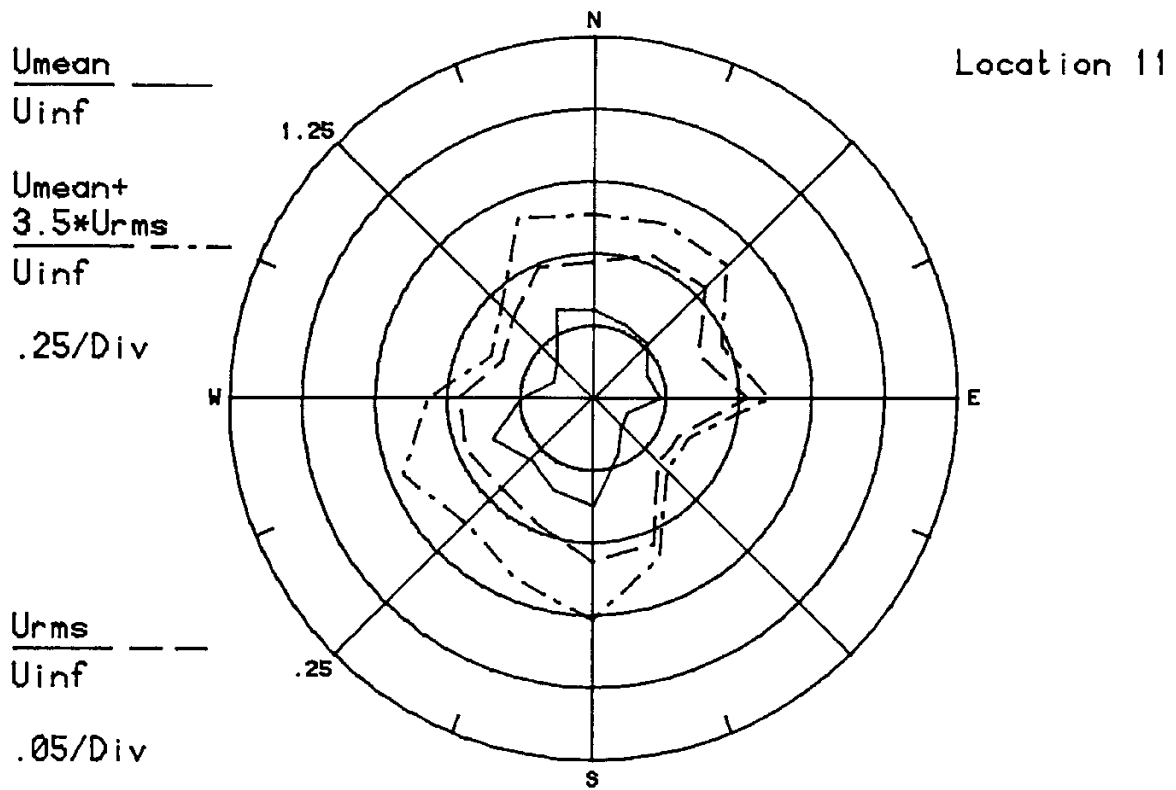


Figure 8f. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 11 and 12

CONFIGURATION C
BLDGS. 1, 2 & 3

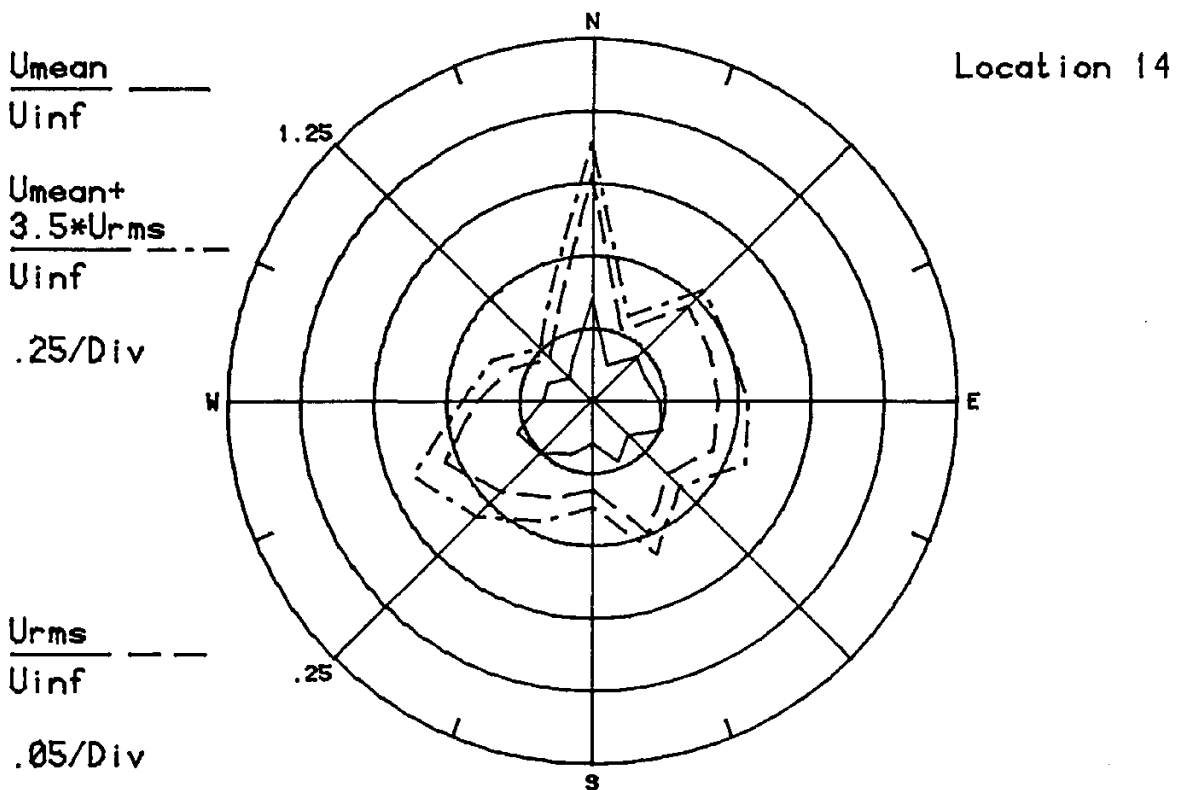
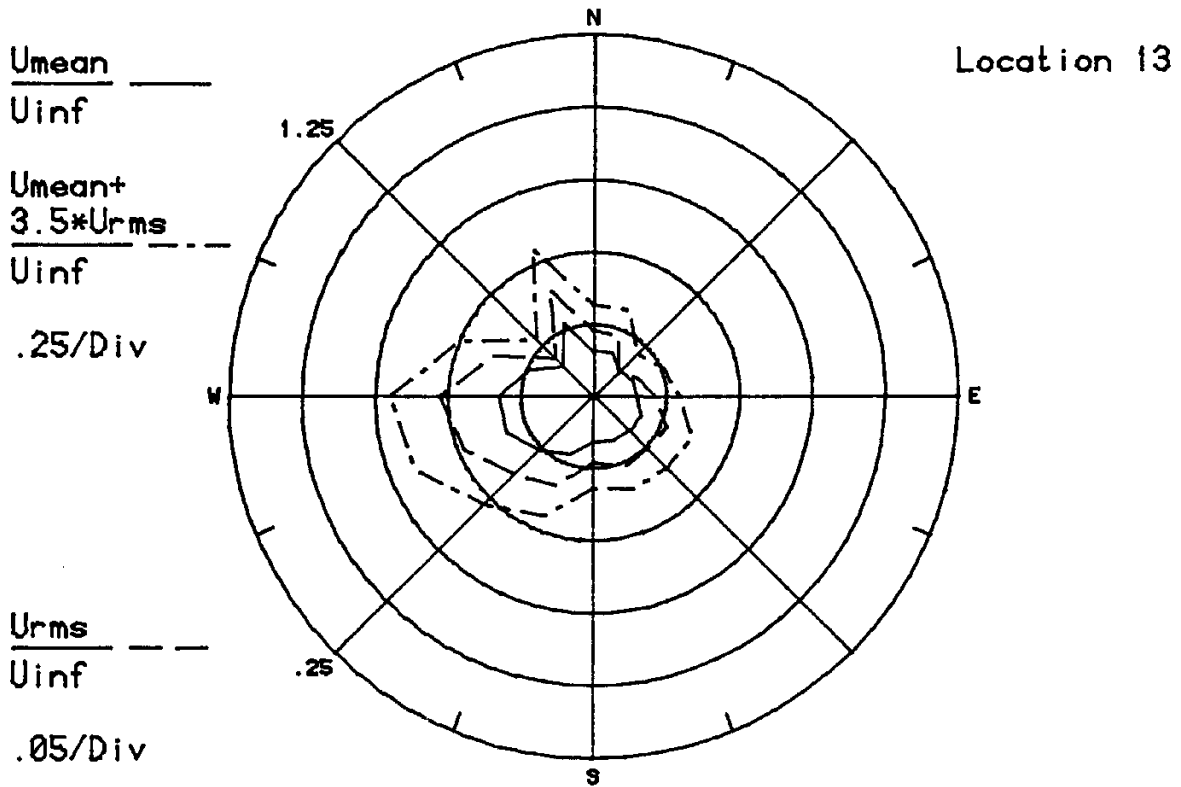


Figure 8g. Mean Velocities and Turbulence Intensities
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CONFIGURATION F
EXISTING CONFIGURATION

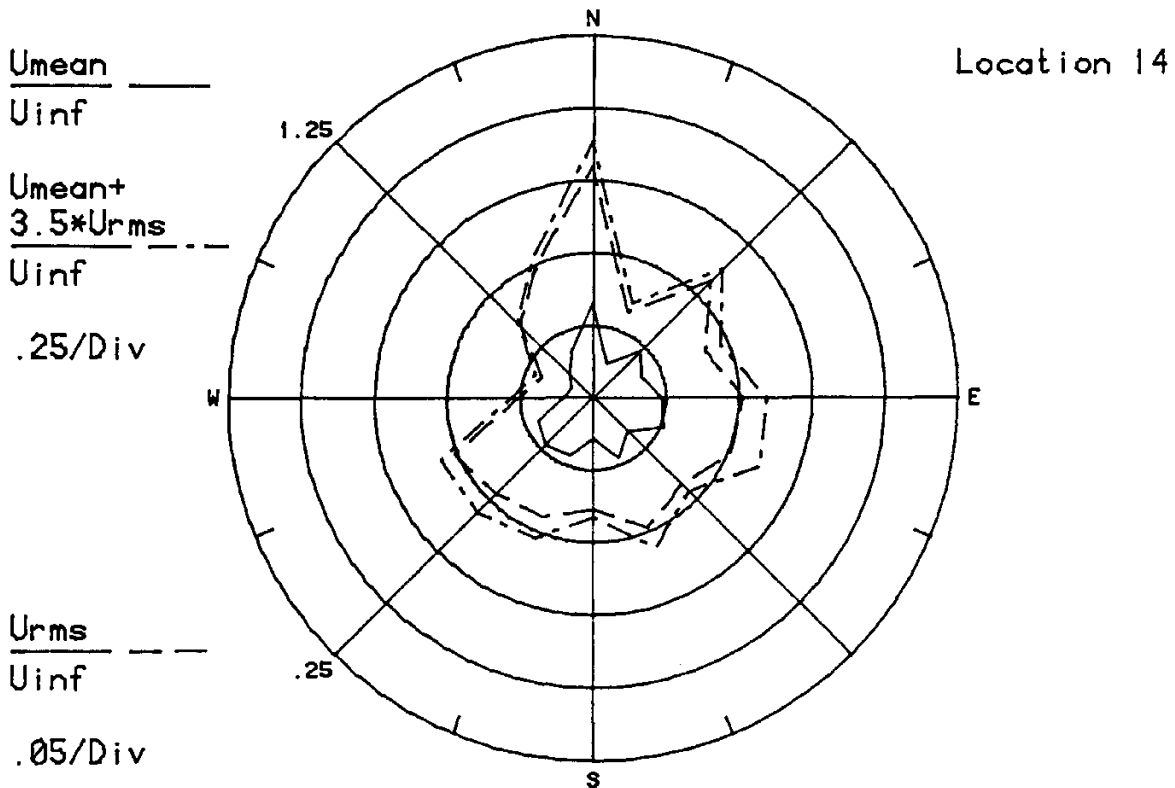
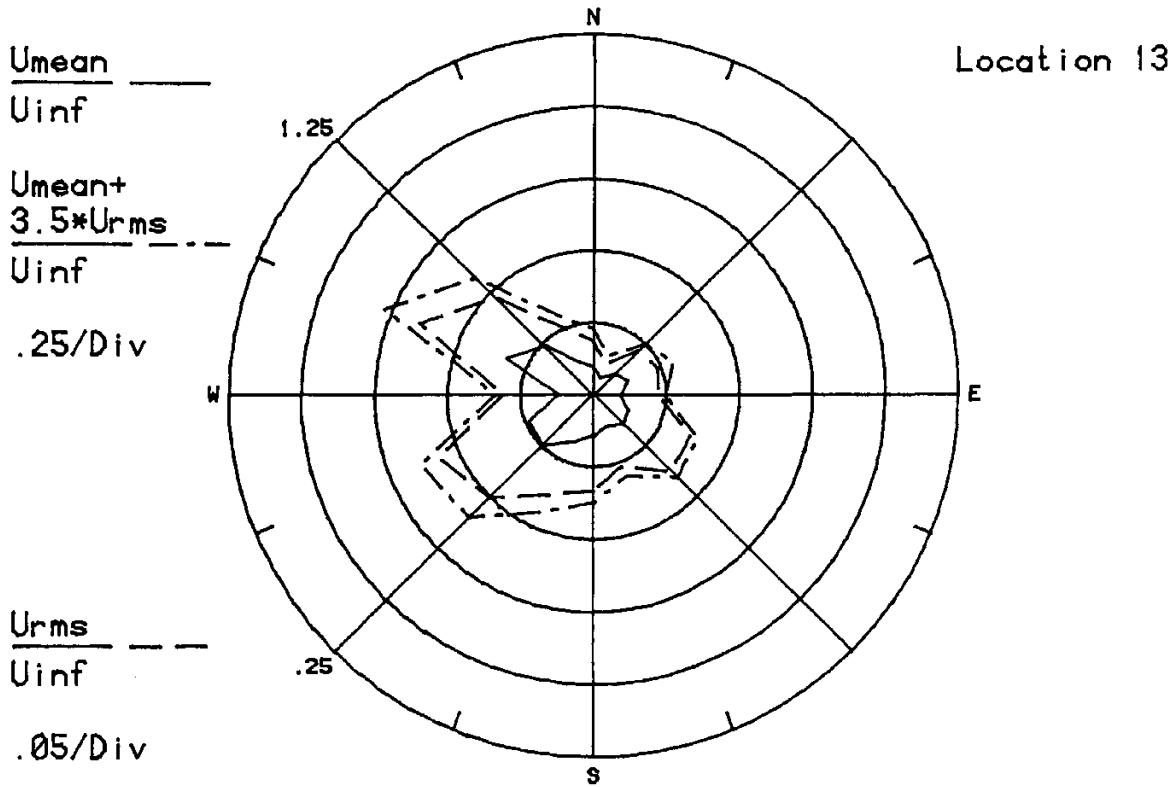


Figure 8g. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 13 and 14

CONFIGURATION C
BLDGS. 1, 2 & 3

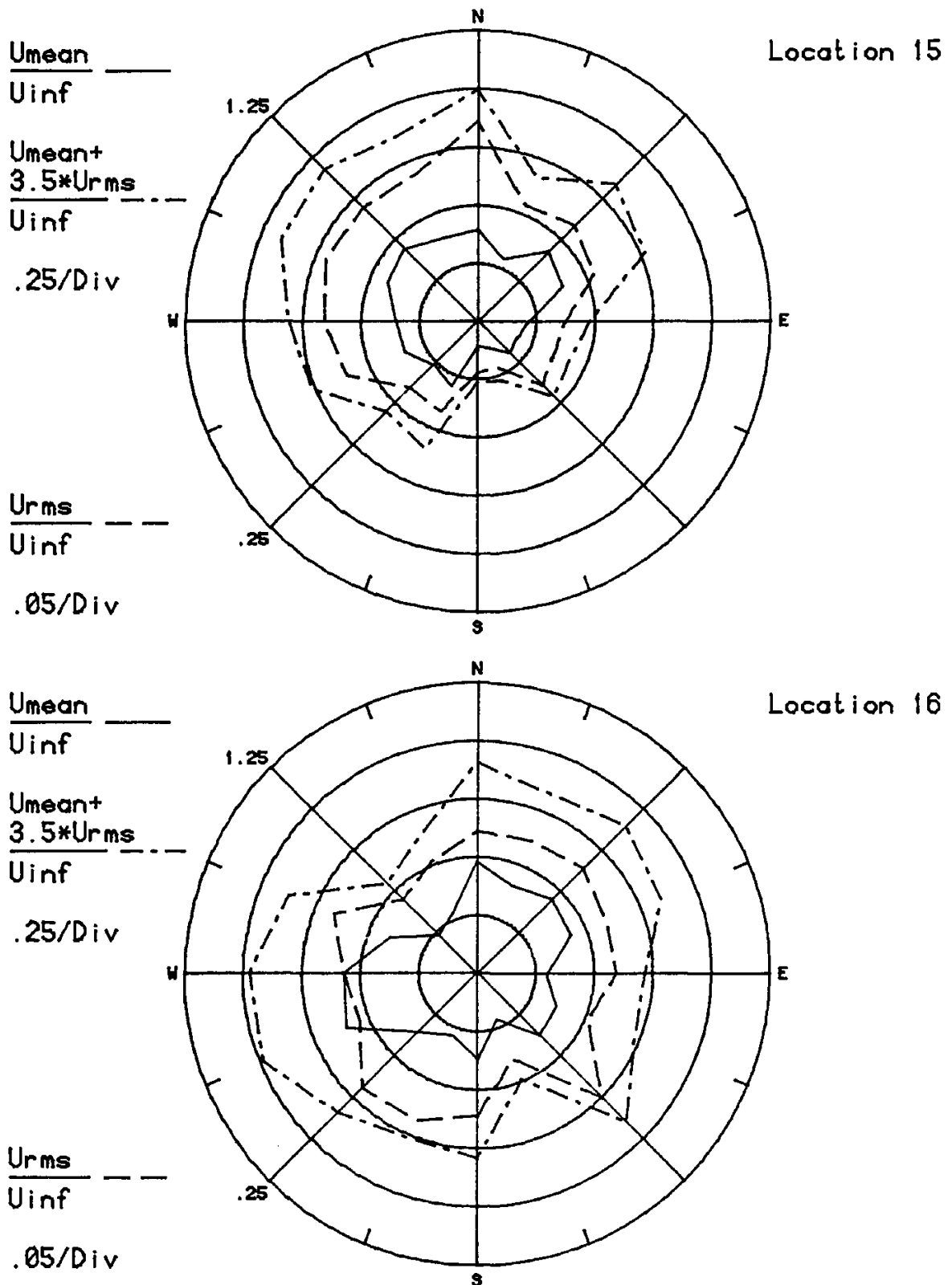
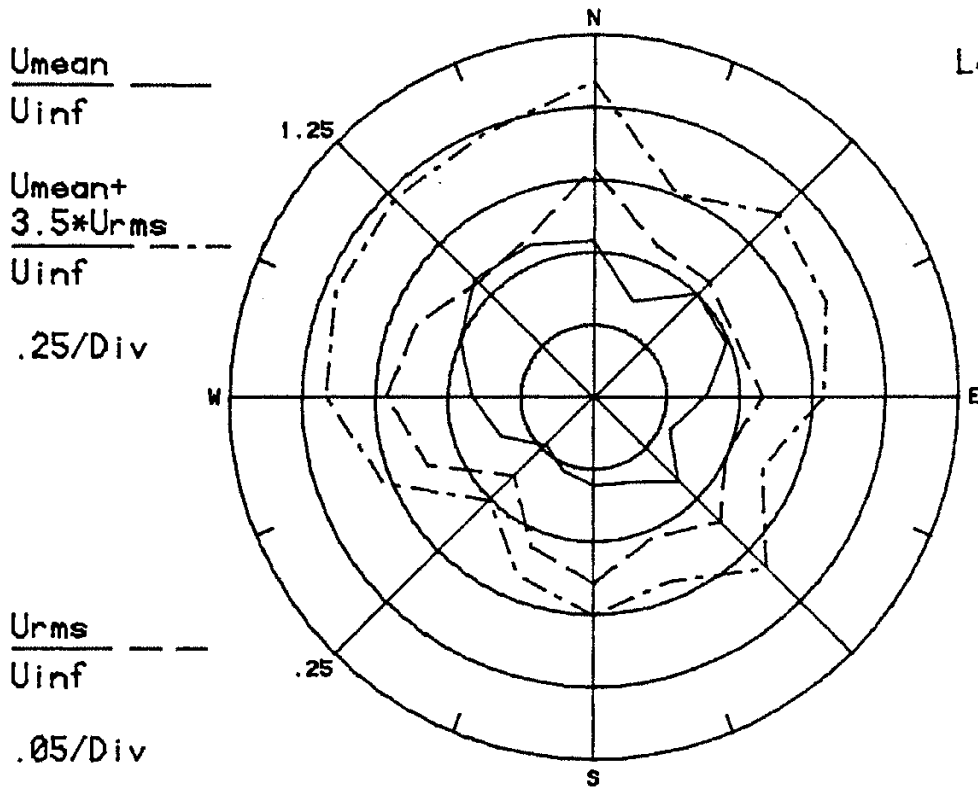


Figure 8h. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 15 and 16

CONFIGURATION F EXISTING CONFIGURATION

Location 15



Location 16

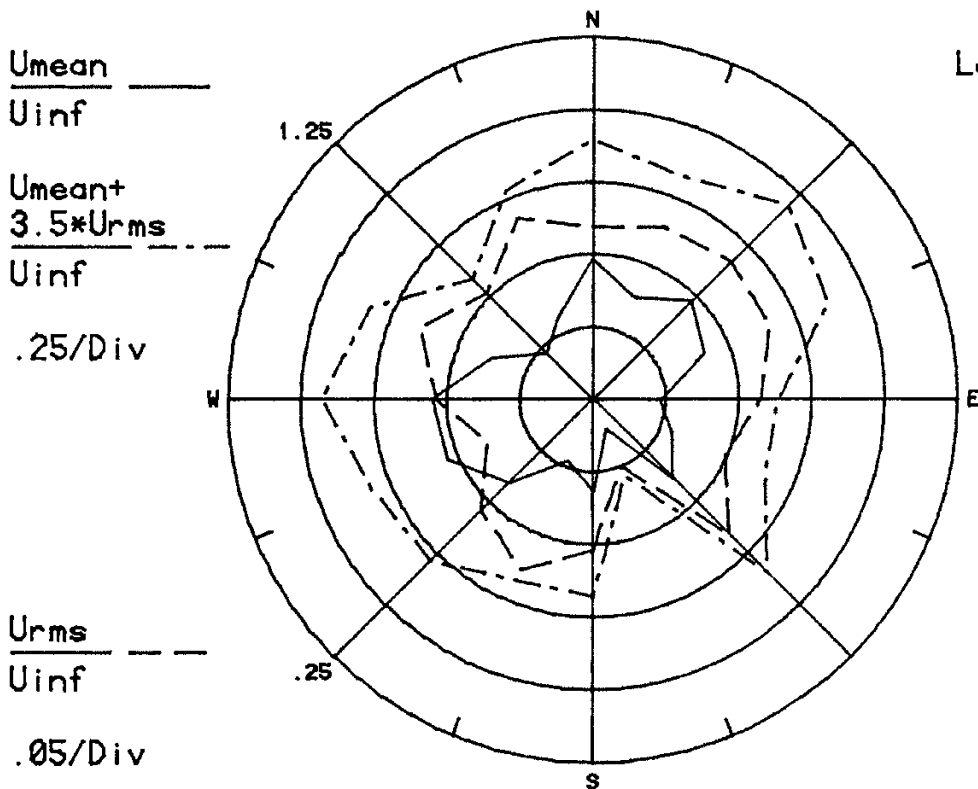


Figure 8h. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 15 and 16

CONFIGURATION C
BLDGS. 1, 2 & 3

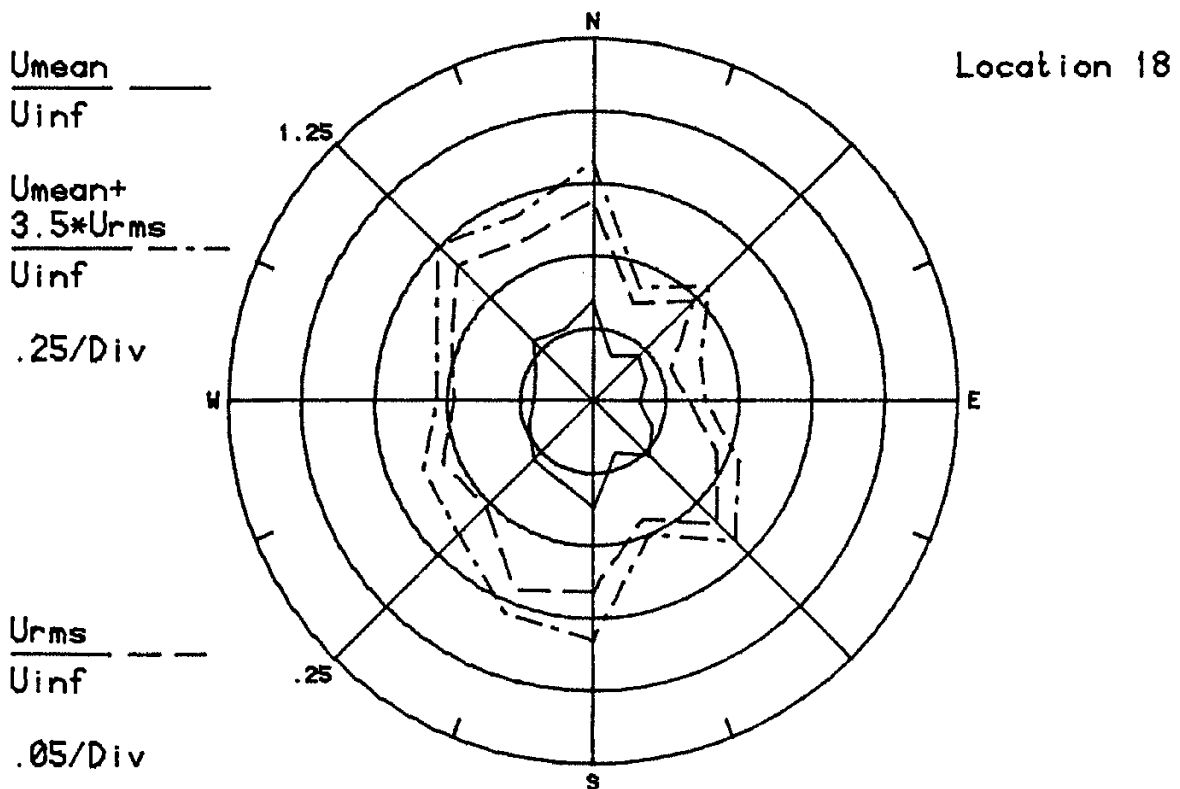
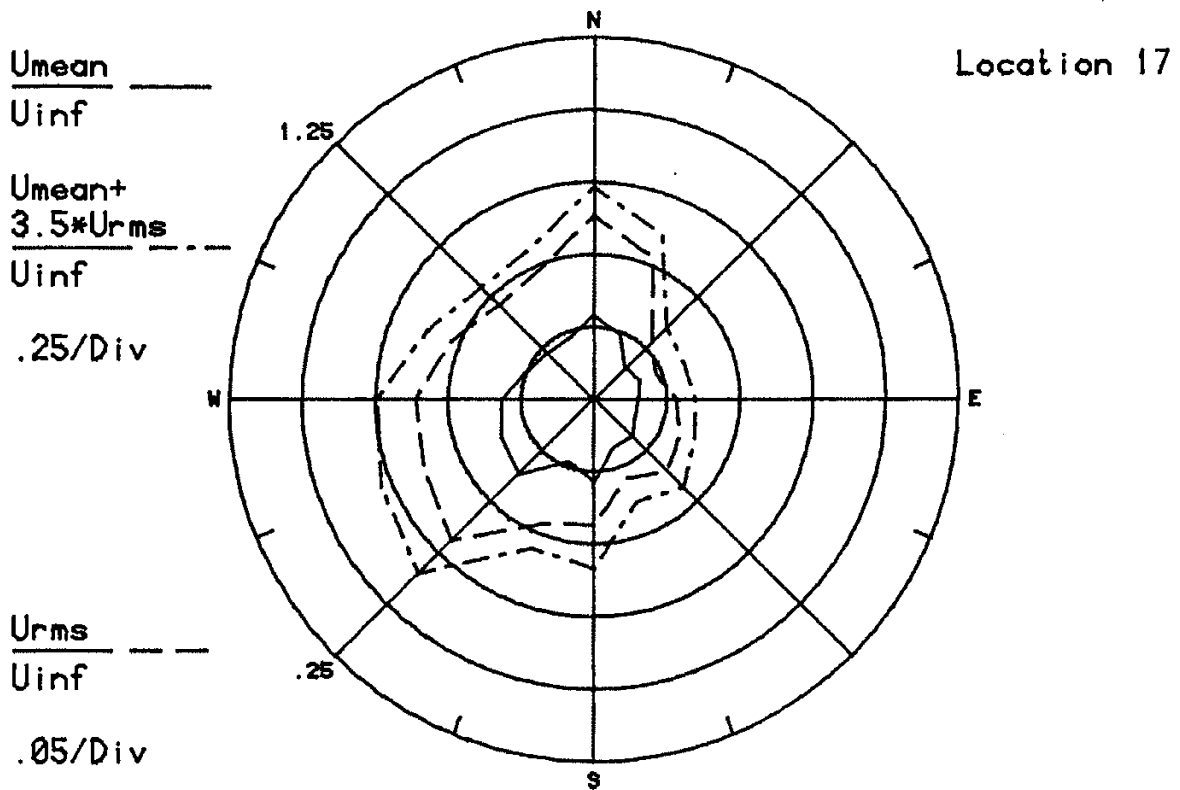


Figure 8i. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 17 and 18

CONFIGURATION F
EXISTING CONFIGURATION

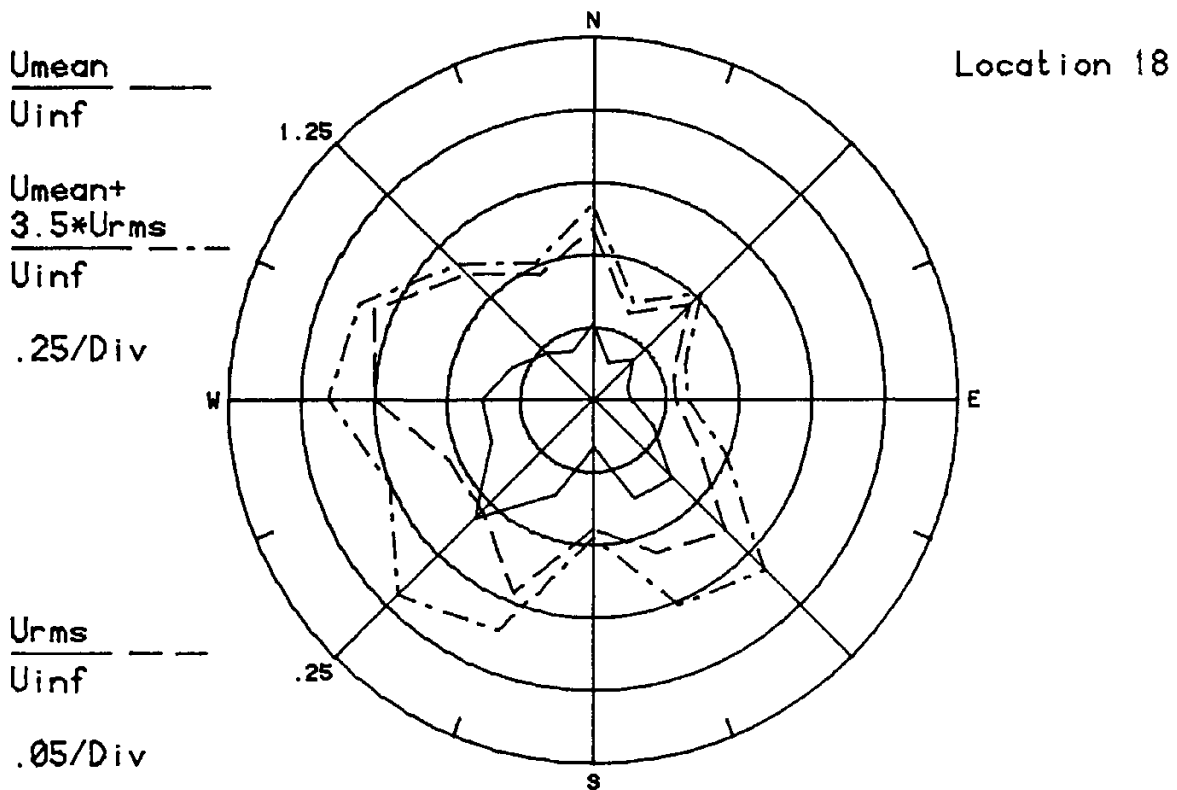
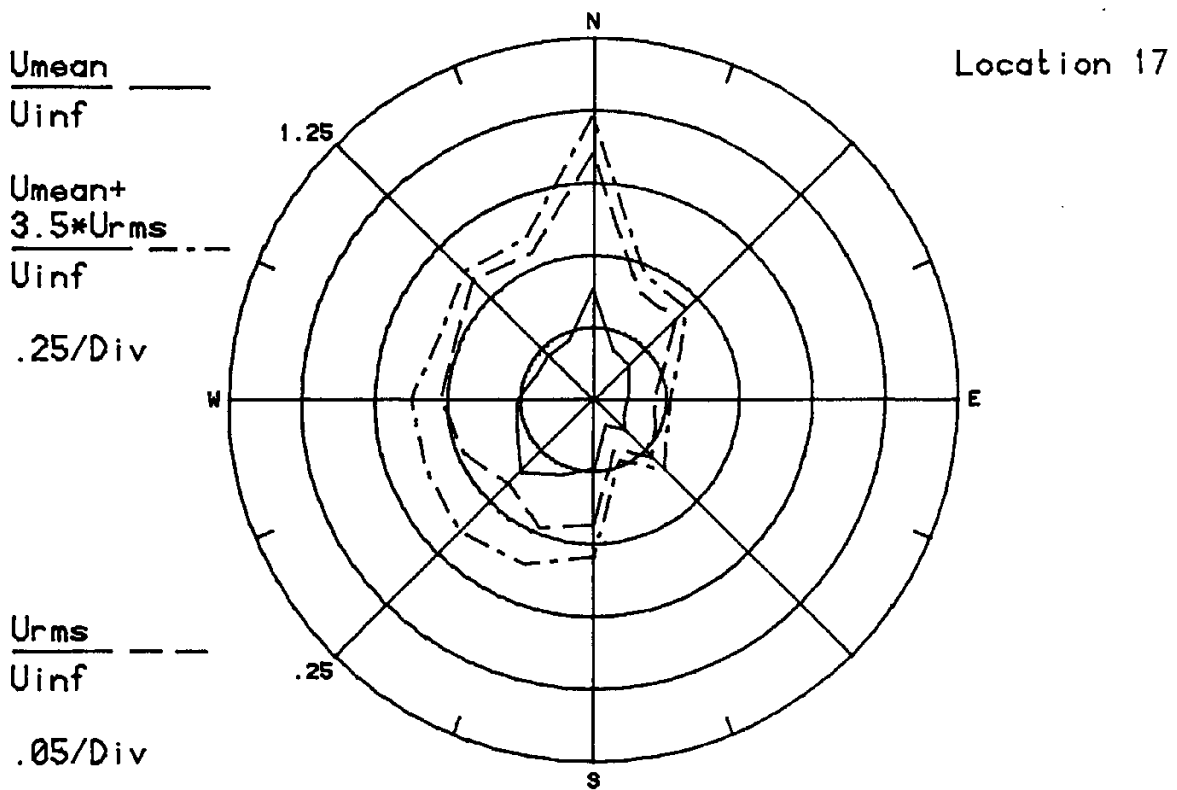


Figure 8i. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 17 and 18

CONFIGURATION C
BLDGS. 1, 2 & 3

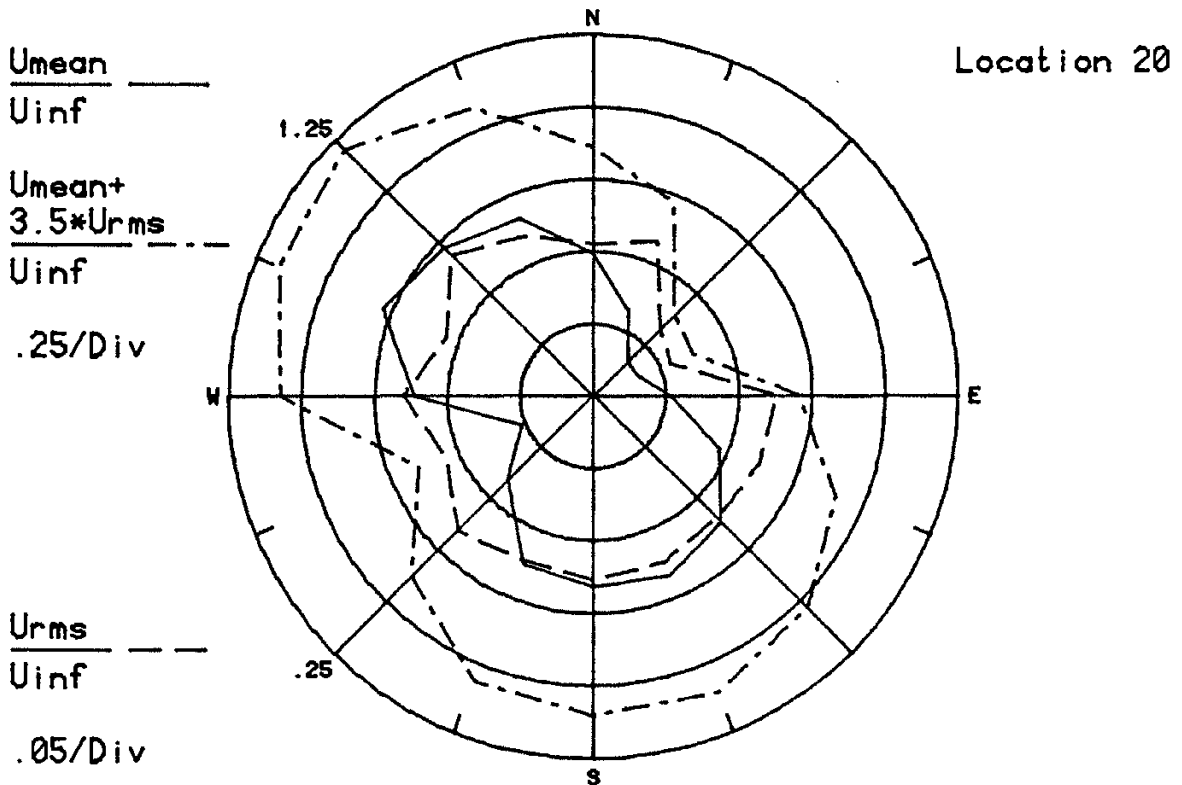
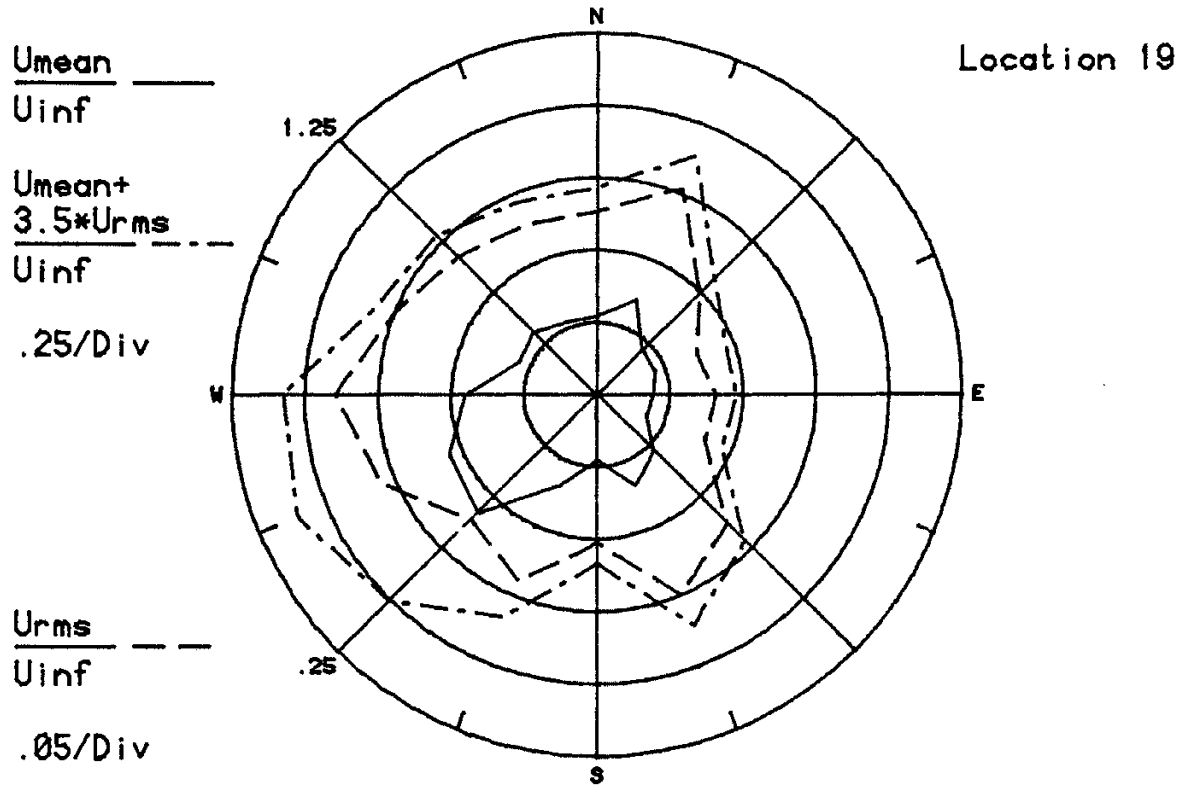


Figure 8j. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 19 and 20

CONFIGURATION F
EXISTING CONFIGURATION

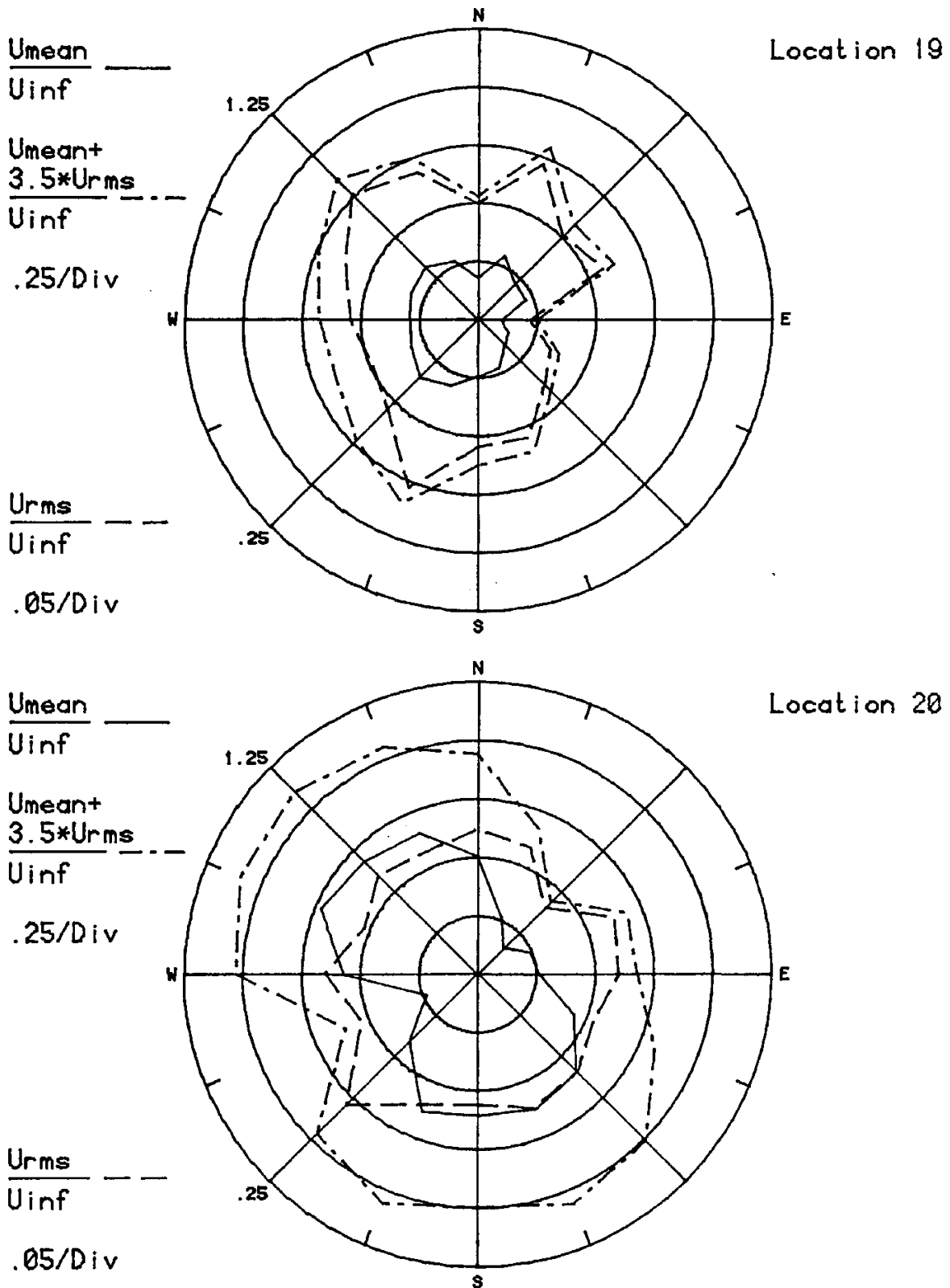


Figure 8j. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 19 and 20

CONFIGURATION C
BLDGS. 1, 2 & 3

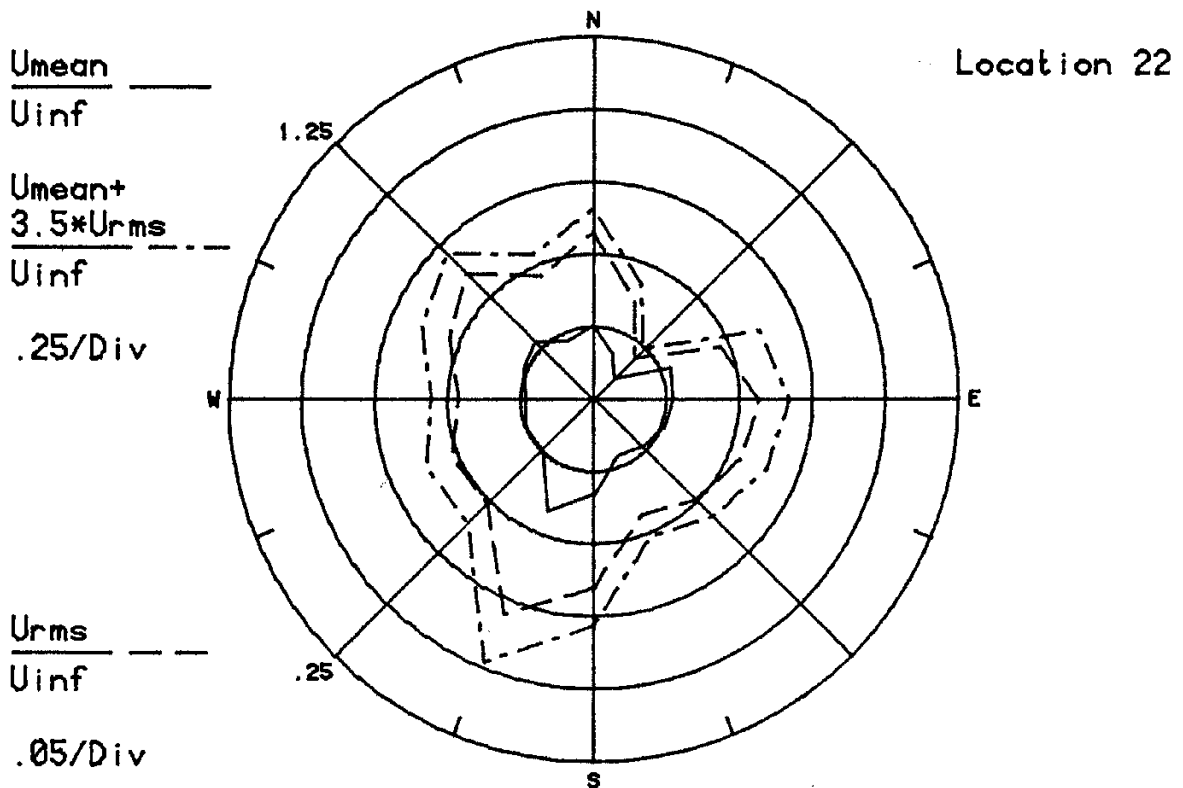
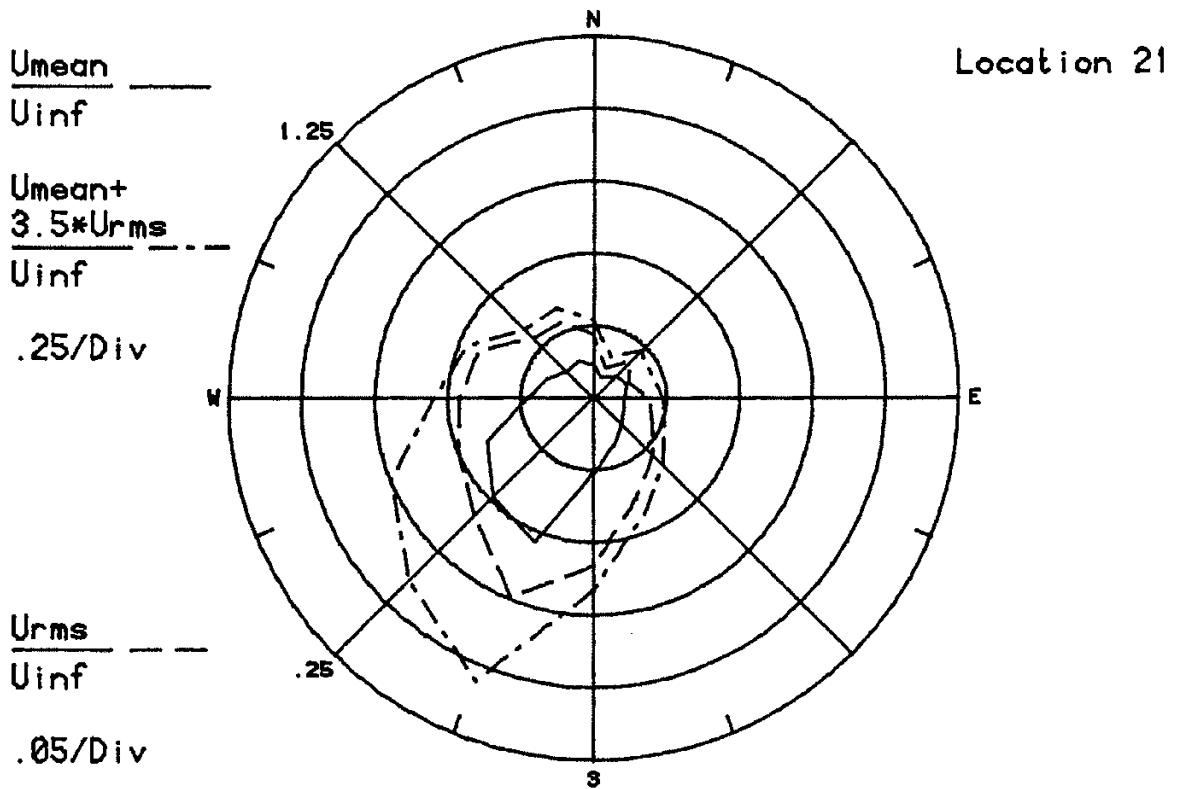


Figure 8k. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 21 and 22

CONFIGURATION F
EXISTING CONFIGURATION

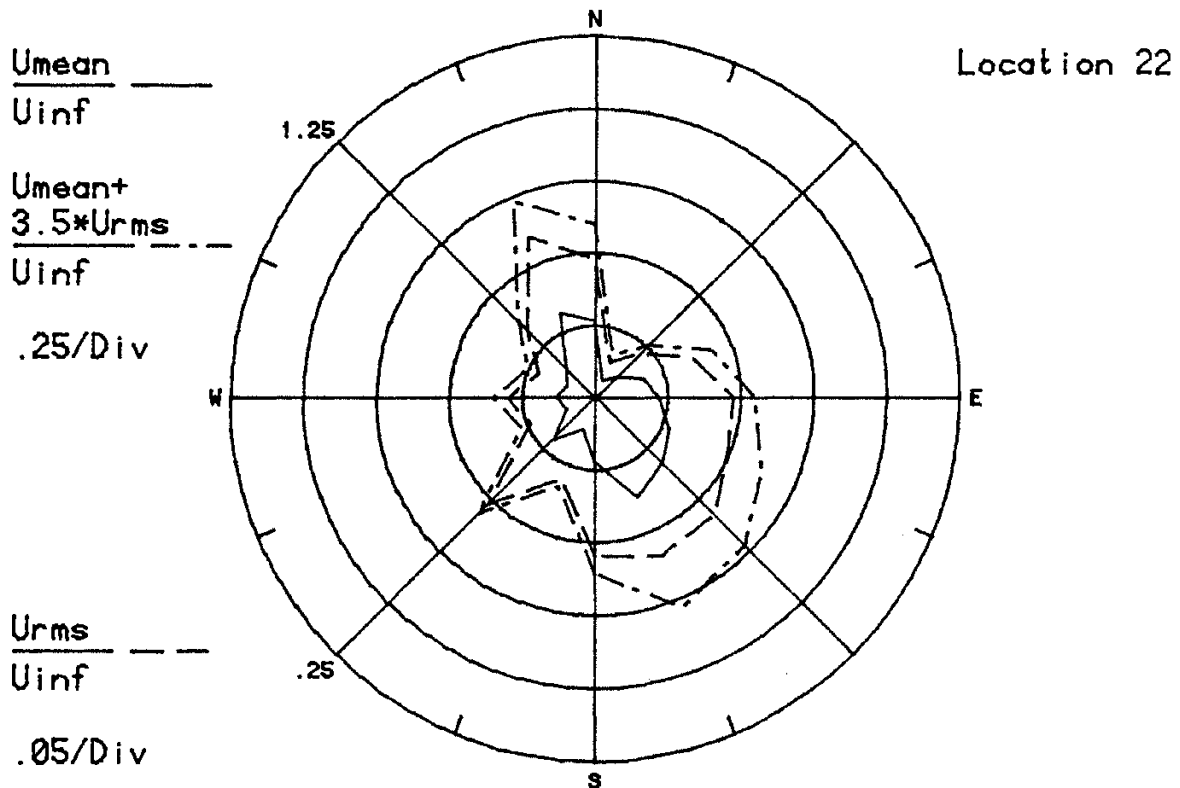
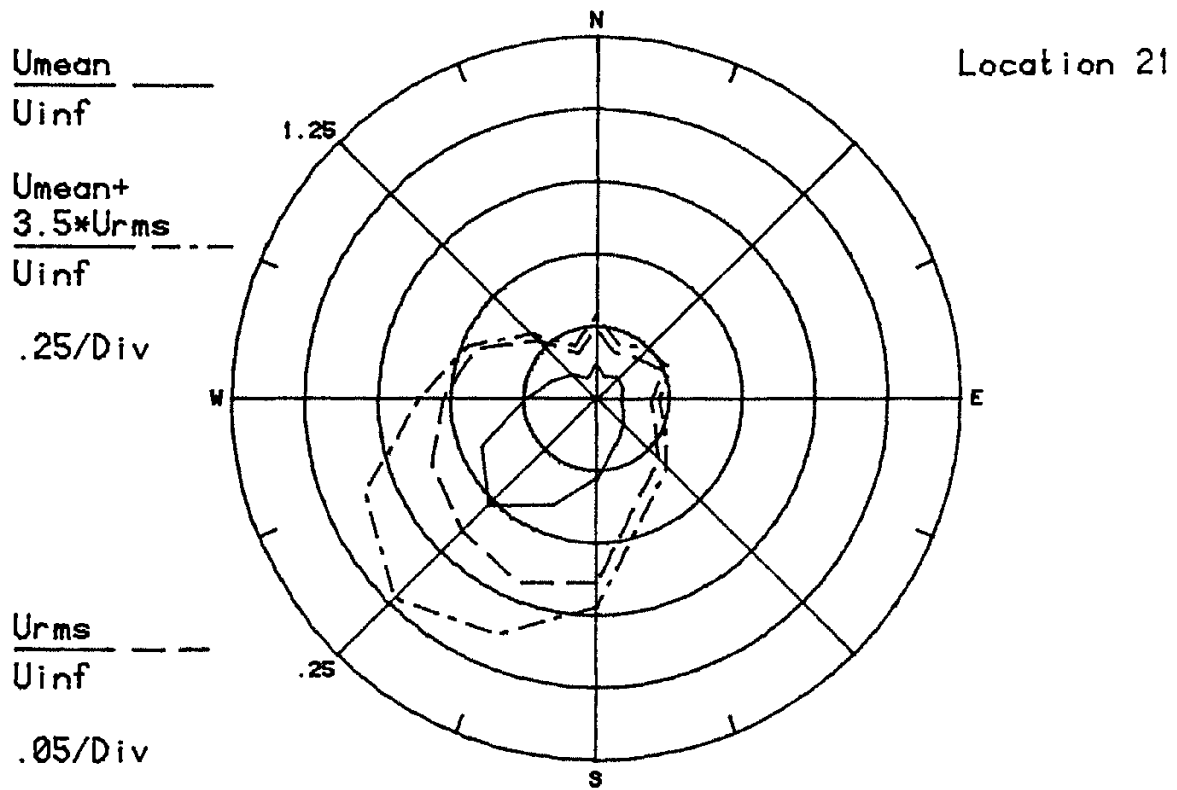


Figure 8k. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 21 and 22

CONFIGURATION C
BLDGS. 1, 2 & 3

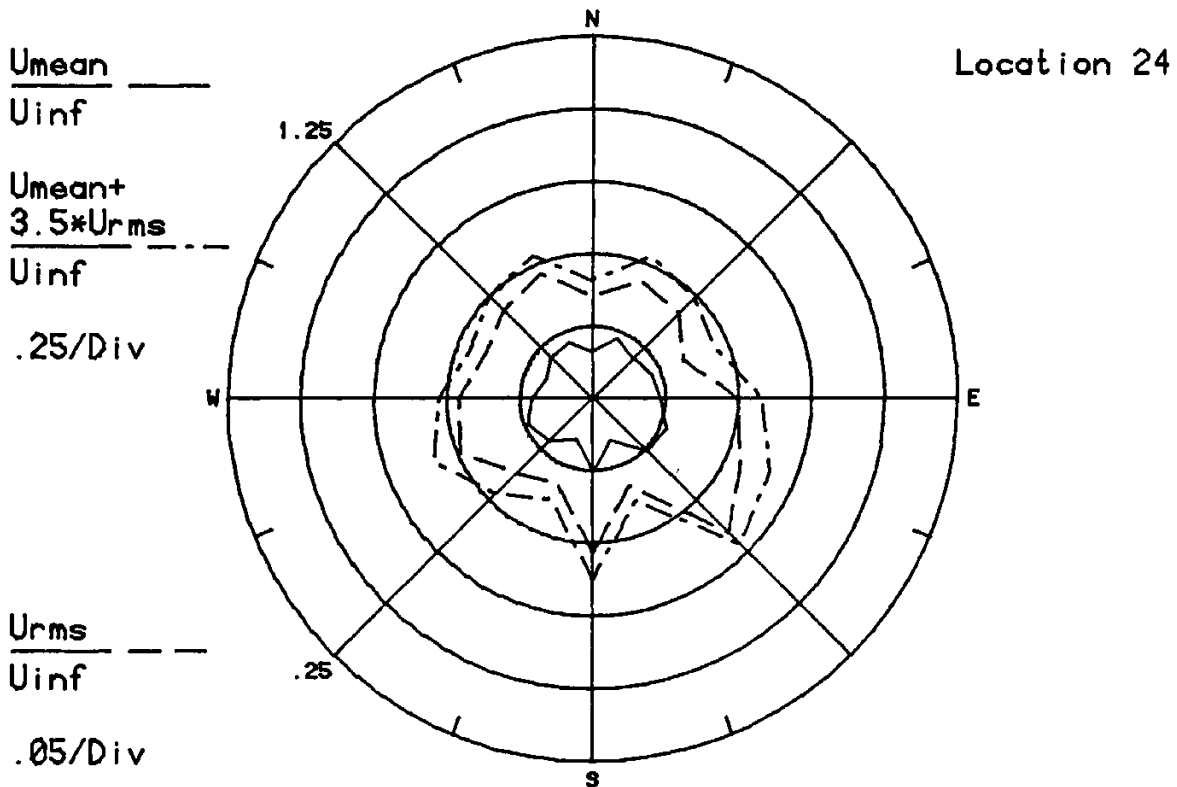
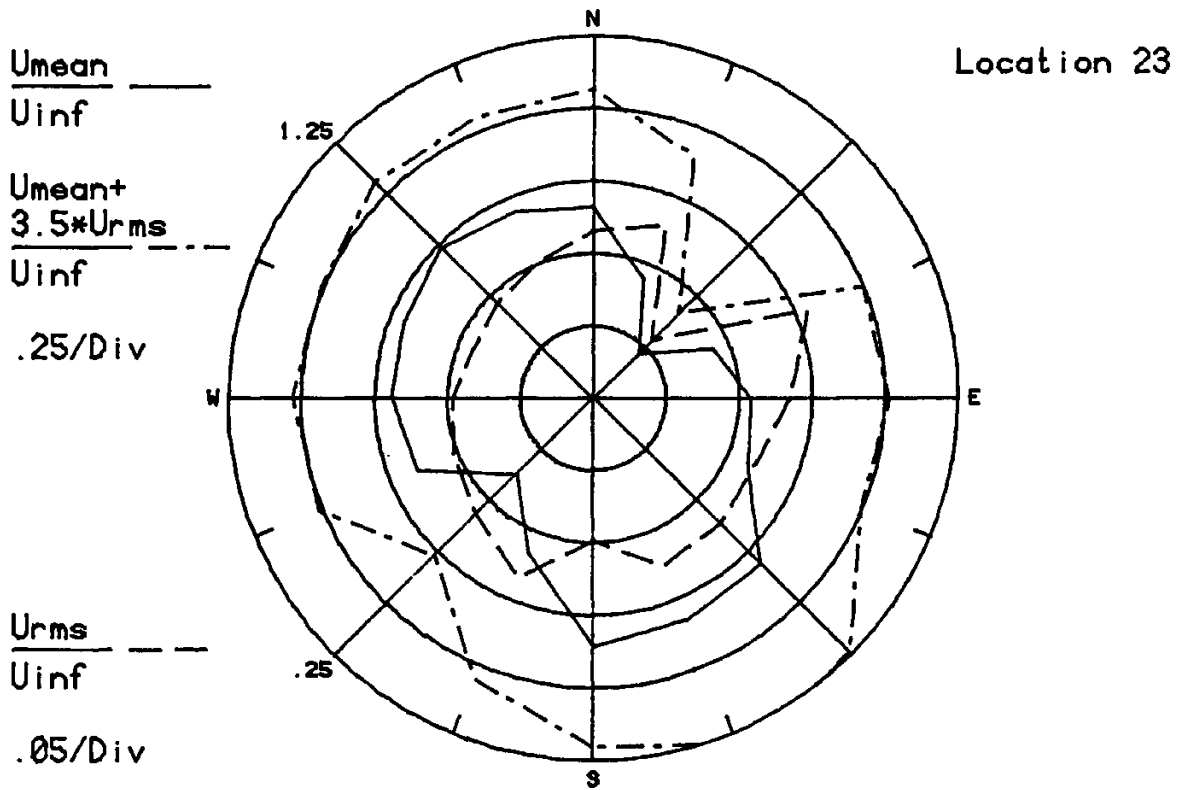


Figure 81. Mean Velocities and Turbulence Intensities
at Pedestrian Locations 23 and 24

CONFIGURATION F
EXISTING CONFIGURATION

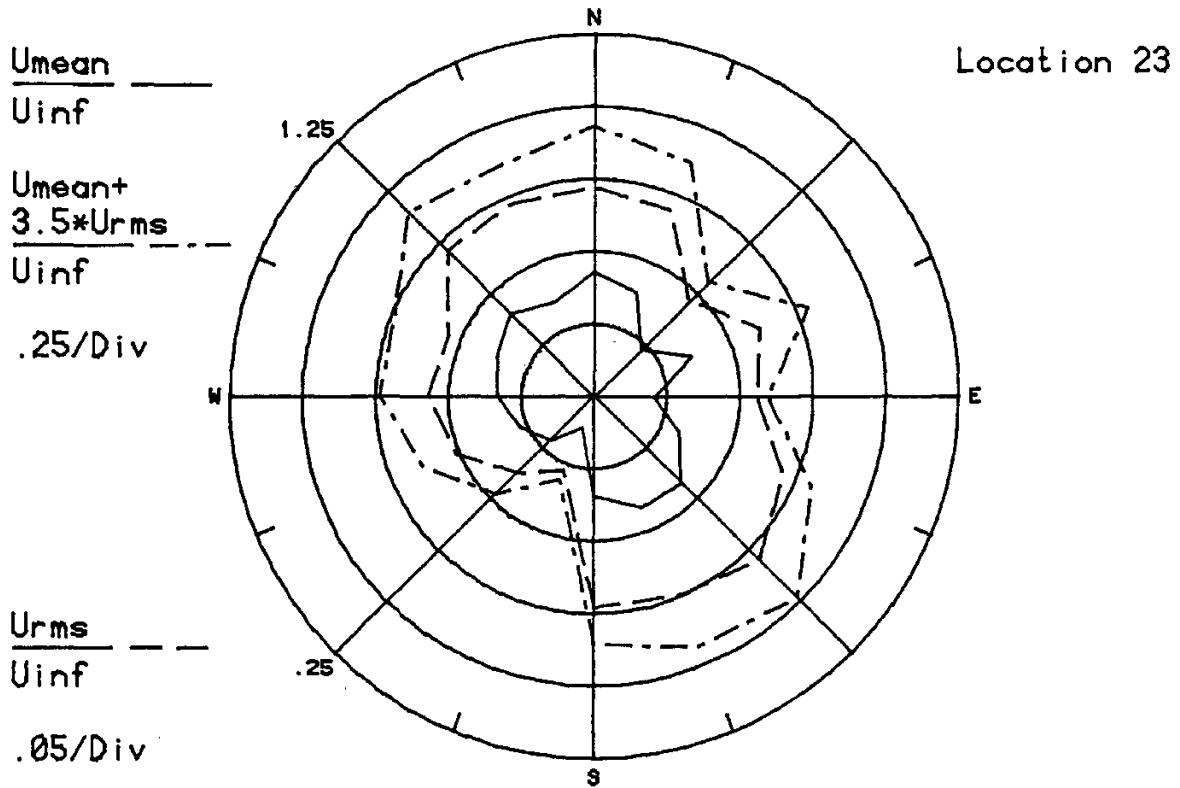


Figure 81. Mean Velocities and Turbulence Intensities
at Pedestrian Location 23

CONFIGURATION C
BLDGS. 1, 2 & 3

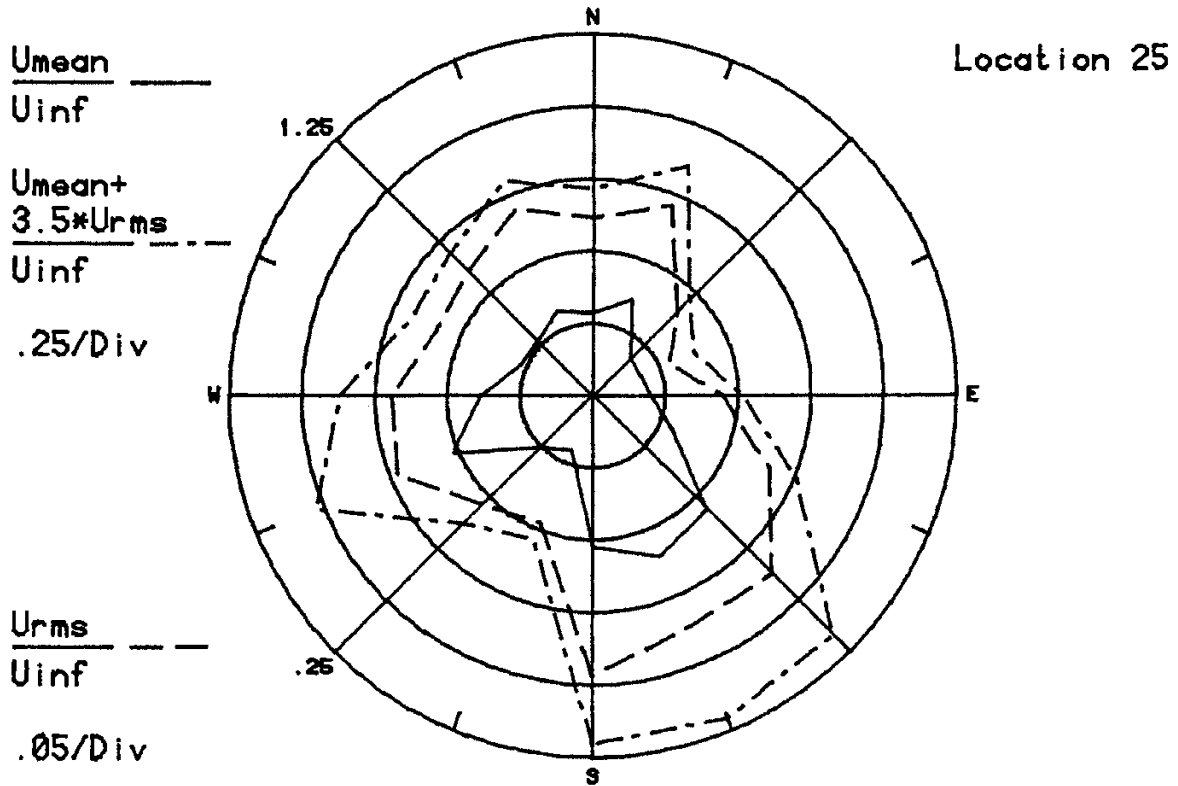


Figure 8m. Mean Velocities and Turbulence Intensities
at Pedestrian Location 25

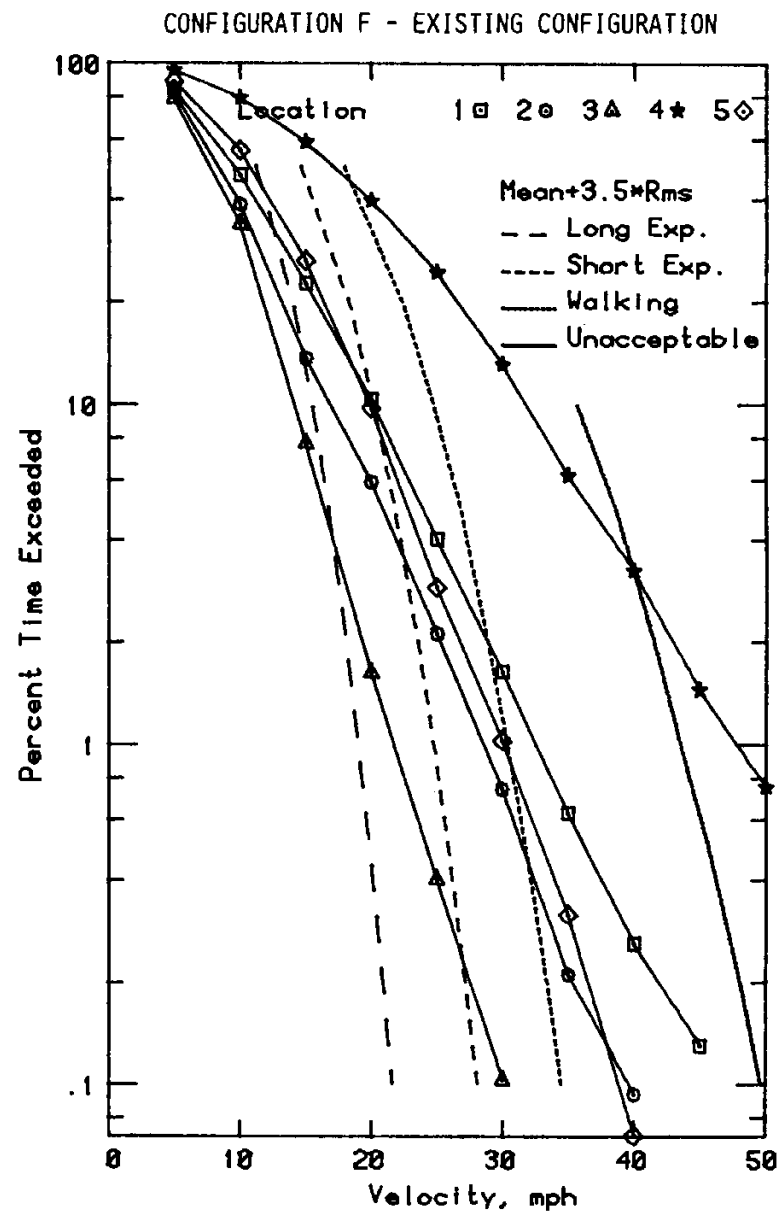
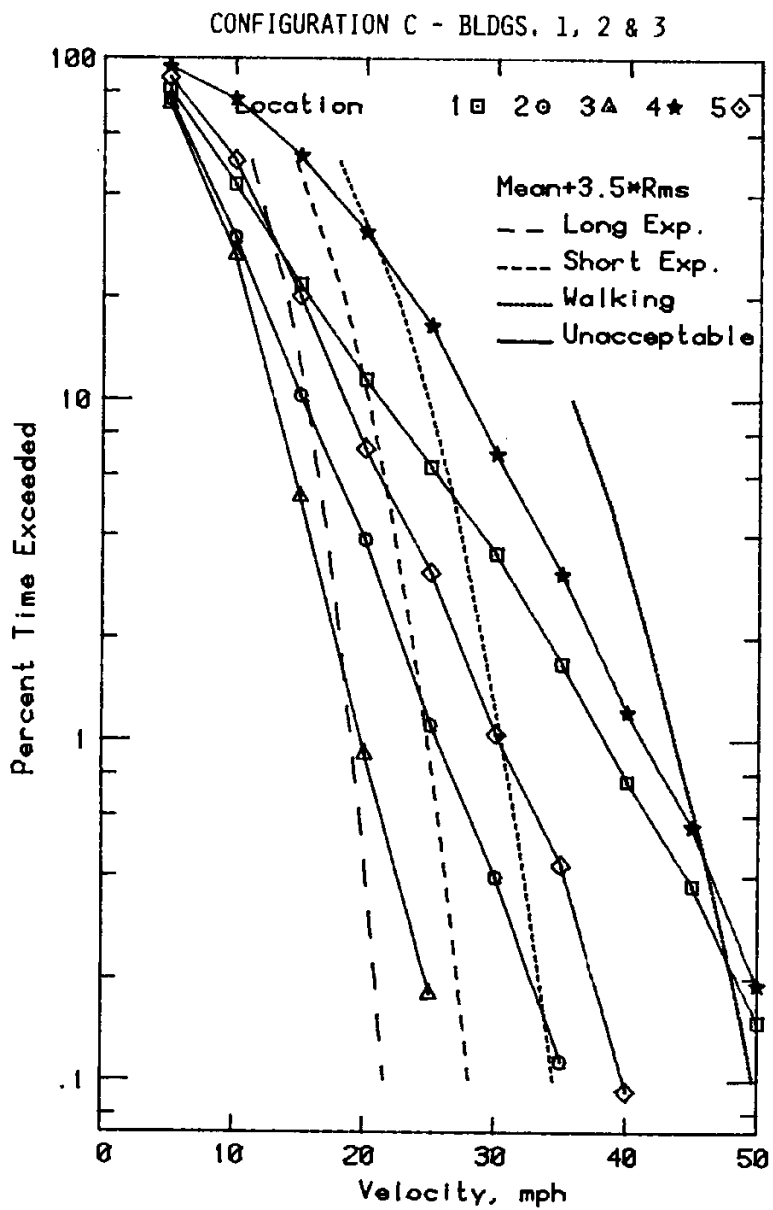


Figure 9a. Wind Velocity Probabilities for Pedestrian Locations

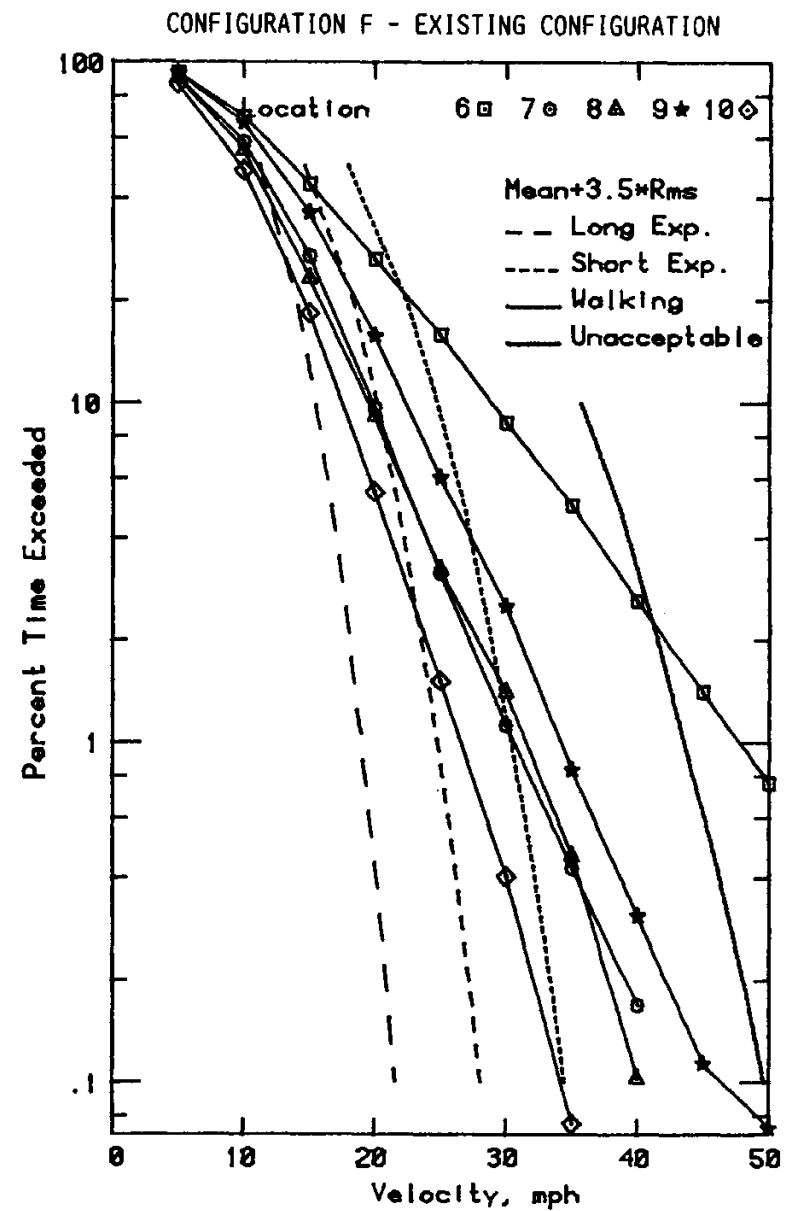
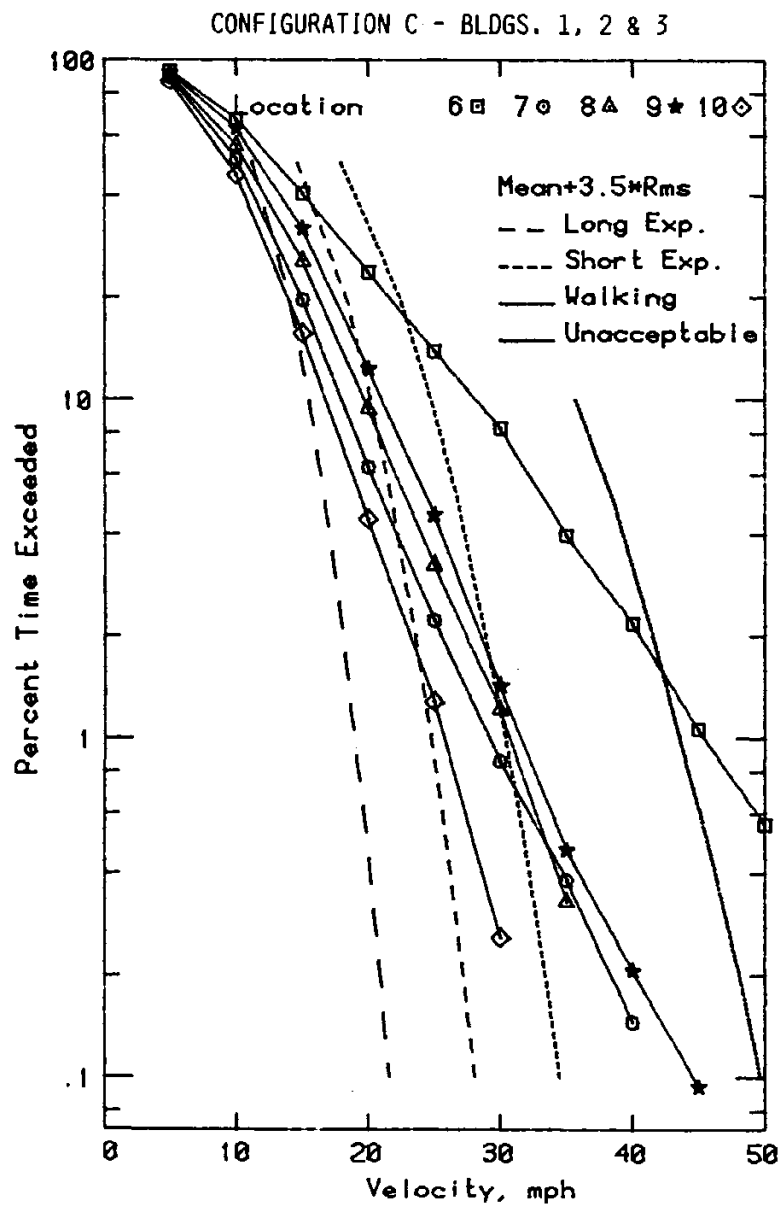


Figure 9b. Wind Velocity Probabilities for Pedestrian Locations

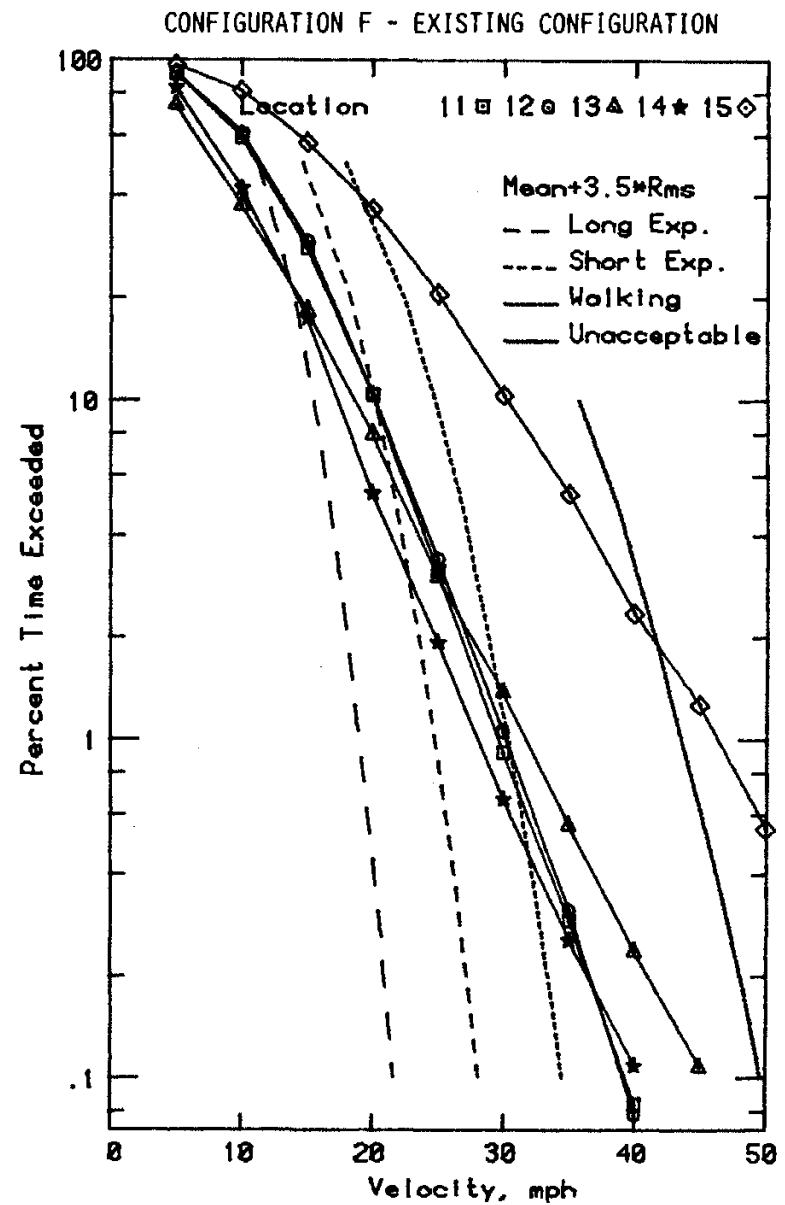
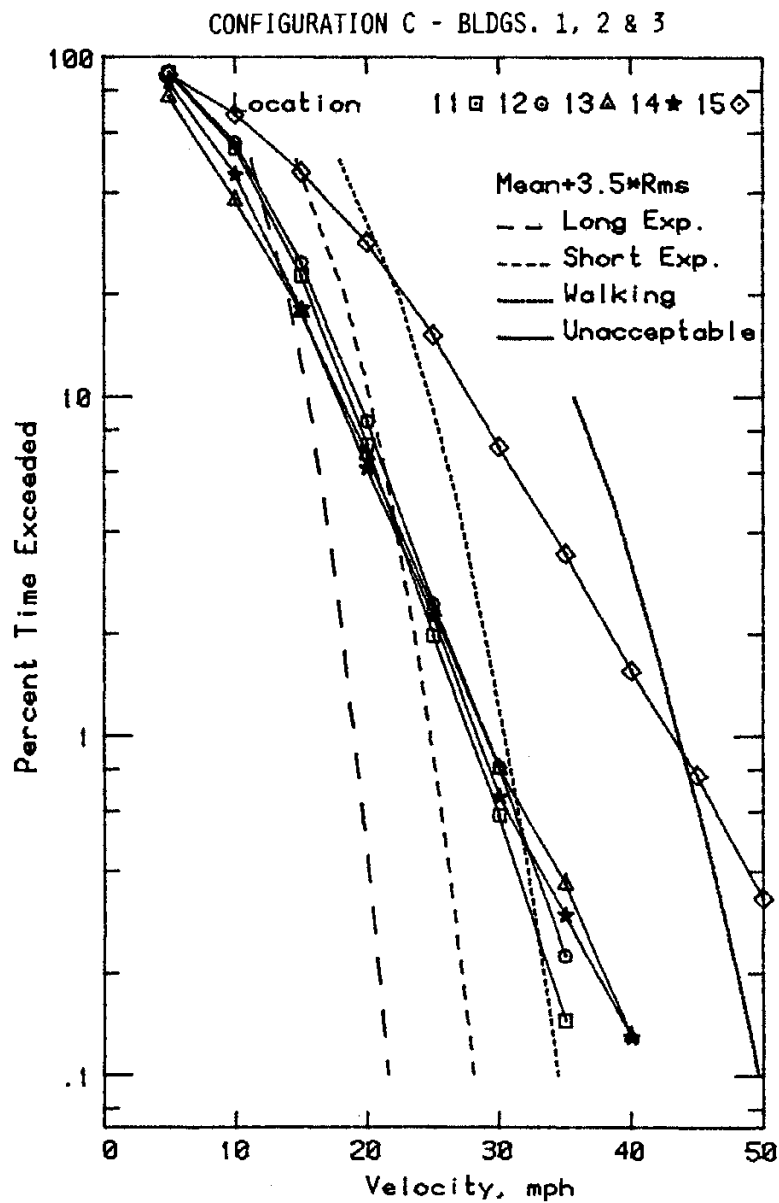


Figure 9c. Wind Velocity Probabilities for Pedestrian Locations

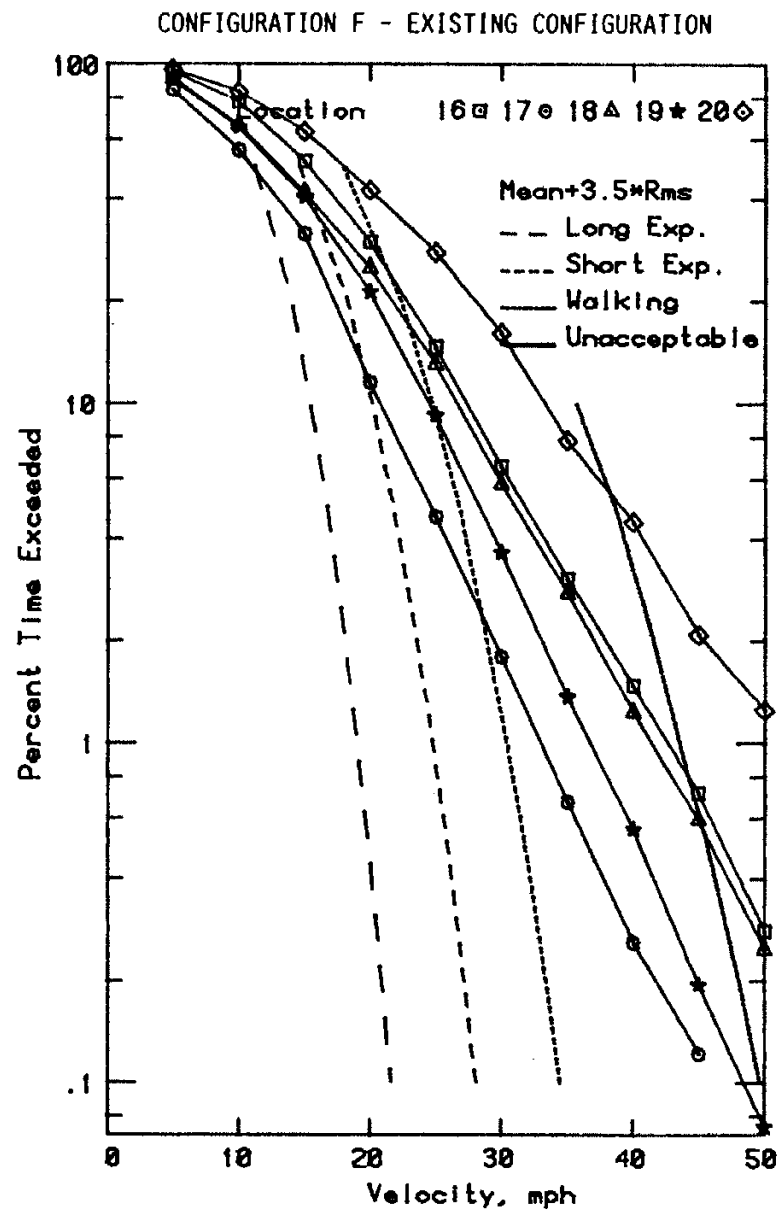
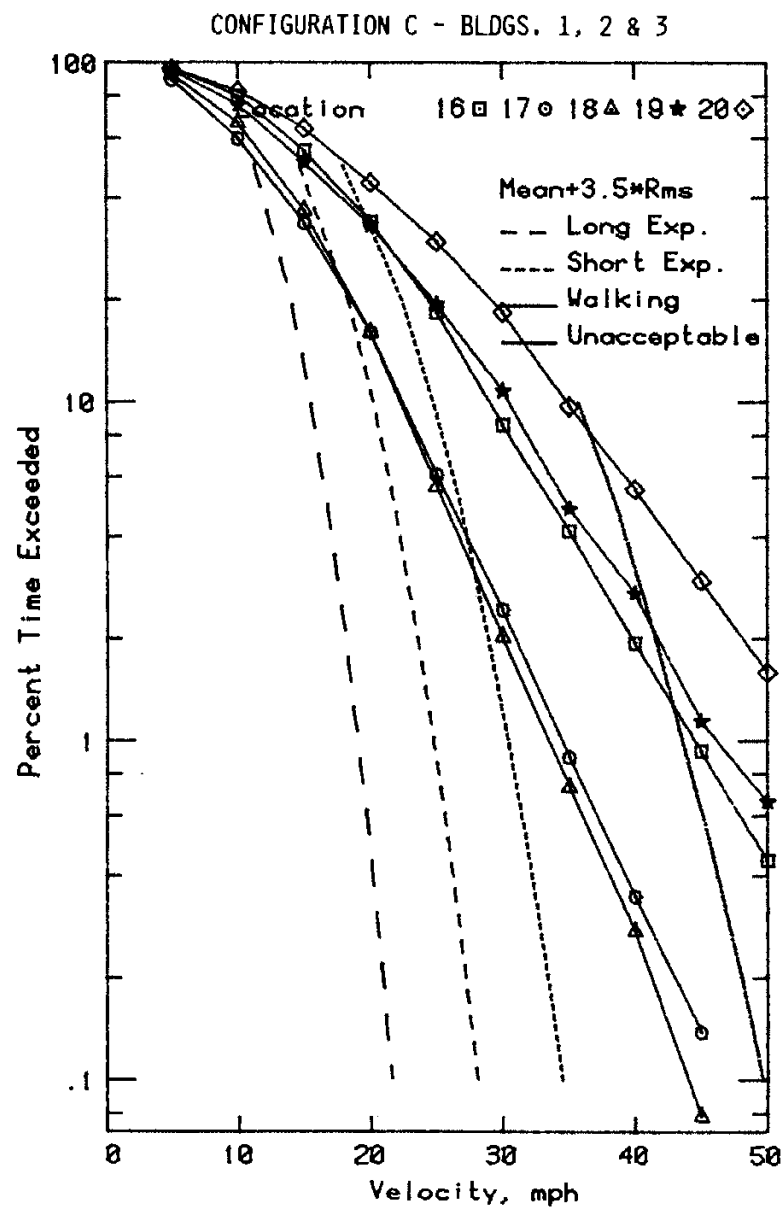


Figure 9d. Wind Velocity Probabilities for Pedestrian Locations

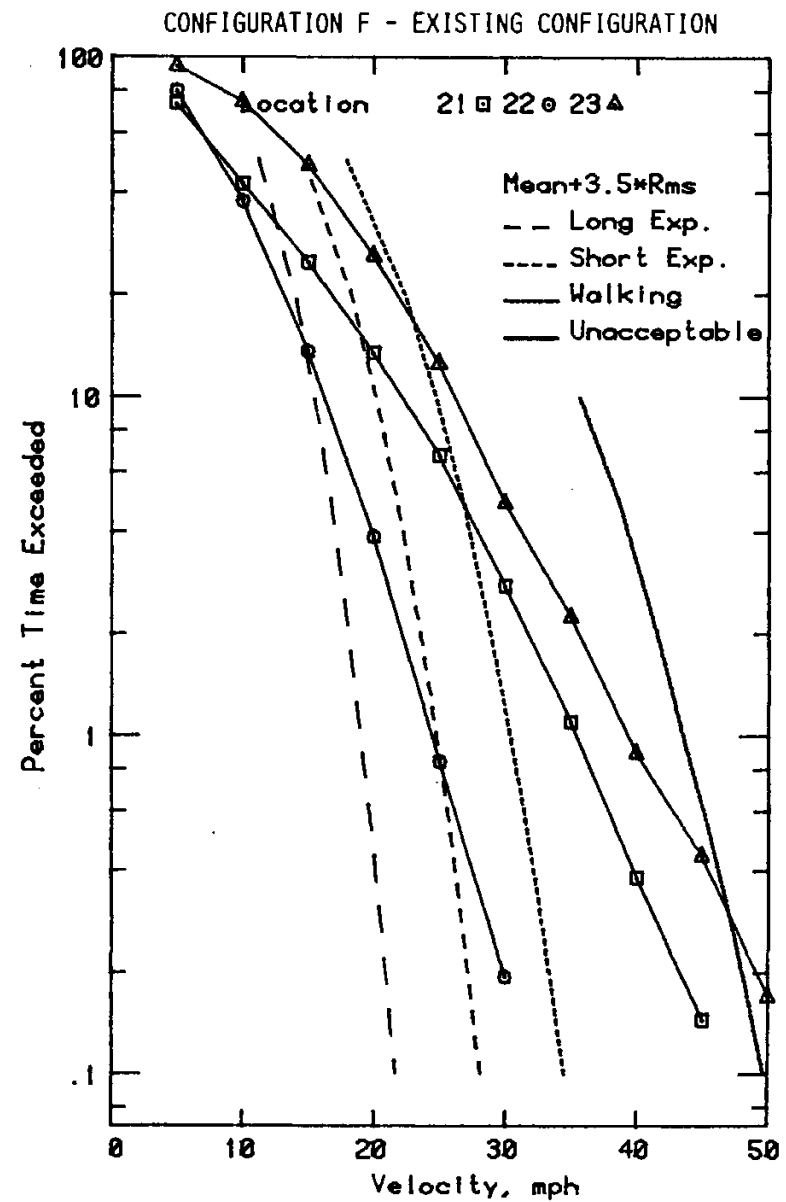
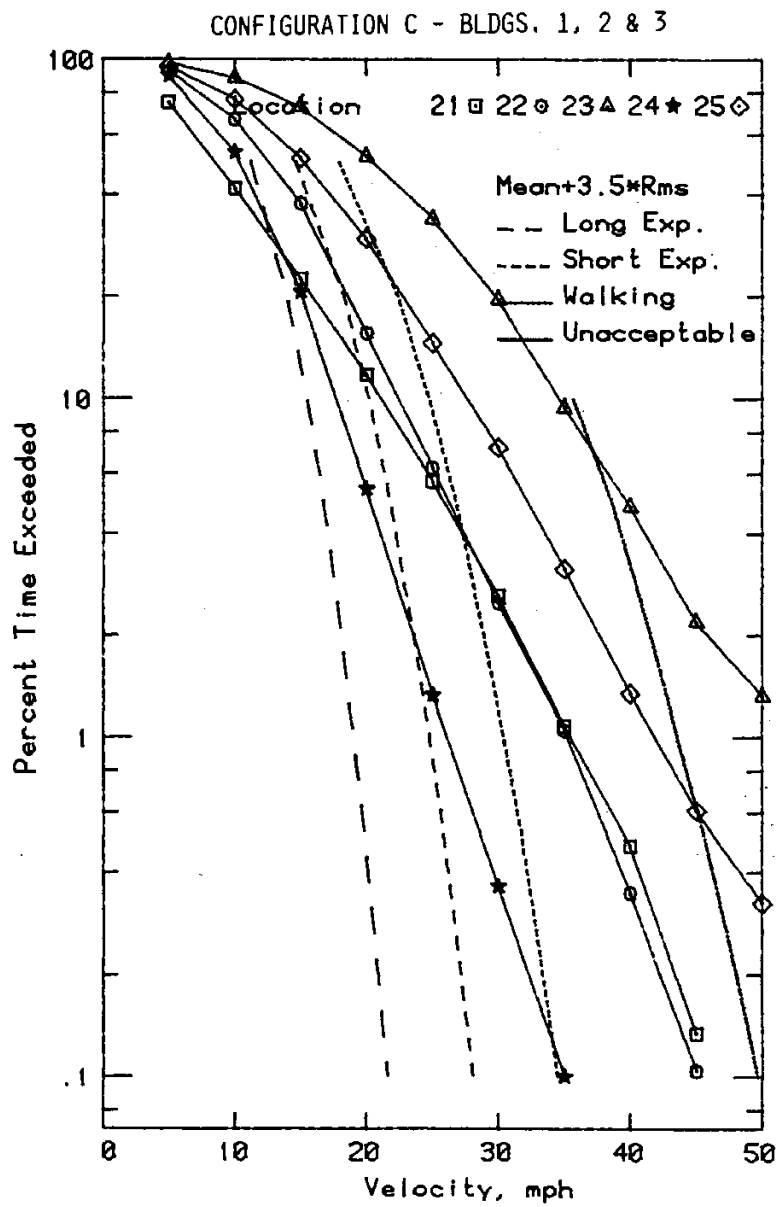


Figure 9e. Wind Velocity Probabilities for Pedestrian Locations

ROOF

WORST CASE - CONFIGURATION W
 PEAK NEGATIVE CLADDING LOADS (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 NEGATIVE LOAD ACTS OUTWARD

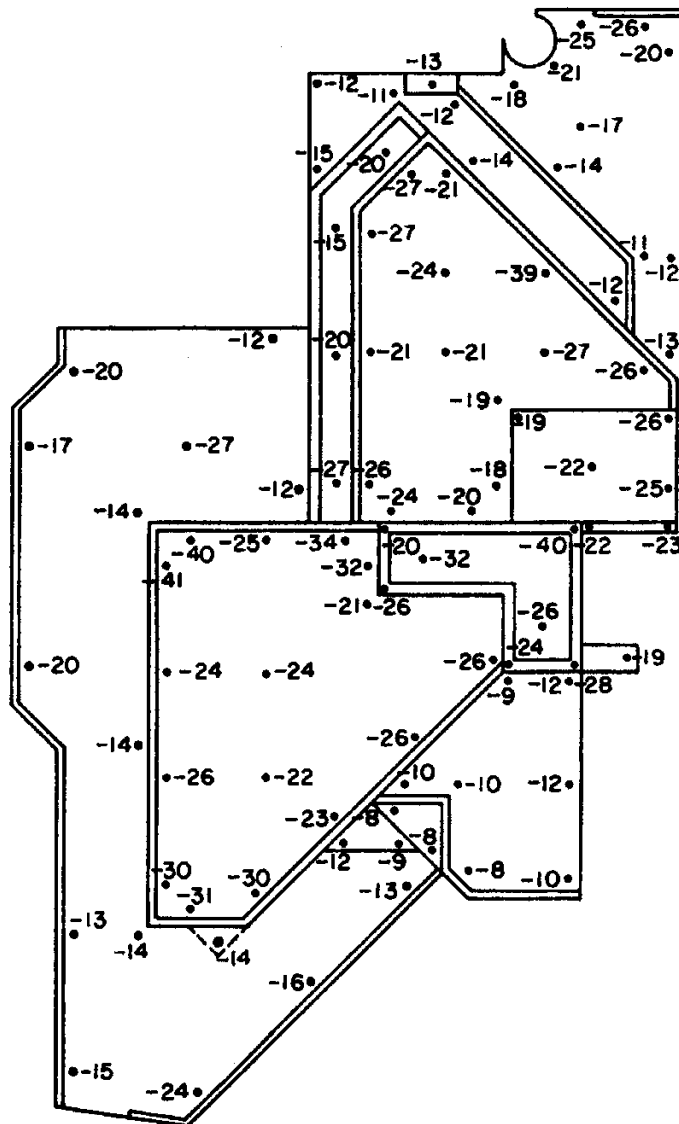


Figure 10a. Peak Pressure Distributions on the Building
 for Cladding Loads

SOUTHWEST ELEVATION BLDG. #2

WORST CASE - CONFIGURATION W
PEAK NEGATIVE CLADDING LOADS (PSF)
FOR 100-YEAR RECURRENCE WIND
WITH WIND DIRECTIONALITY
NEGATIVE LOAD ACTS OUTWARD

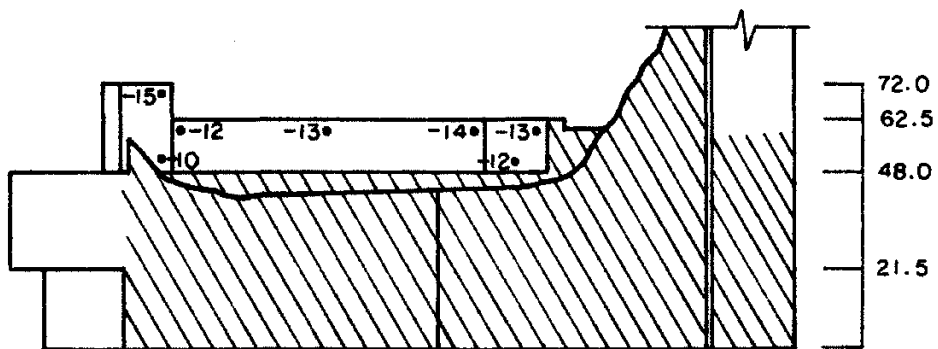


Figure 10b. Peak Pressure Distributions on the Building
for Cladding Loads

NORTH ELEVATION

WORST CASE - CONFIGURATION W
 PEAK NEGATIVE CLADDING LOADS (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 NEGATIVE LOAD ACTS OUTWARD

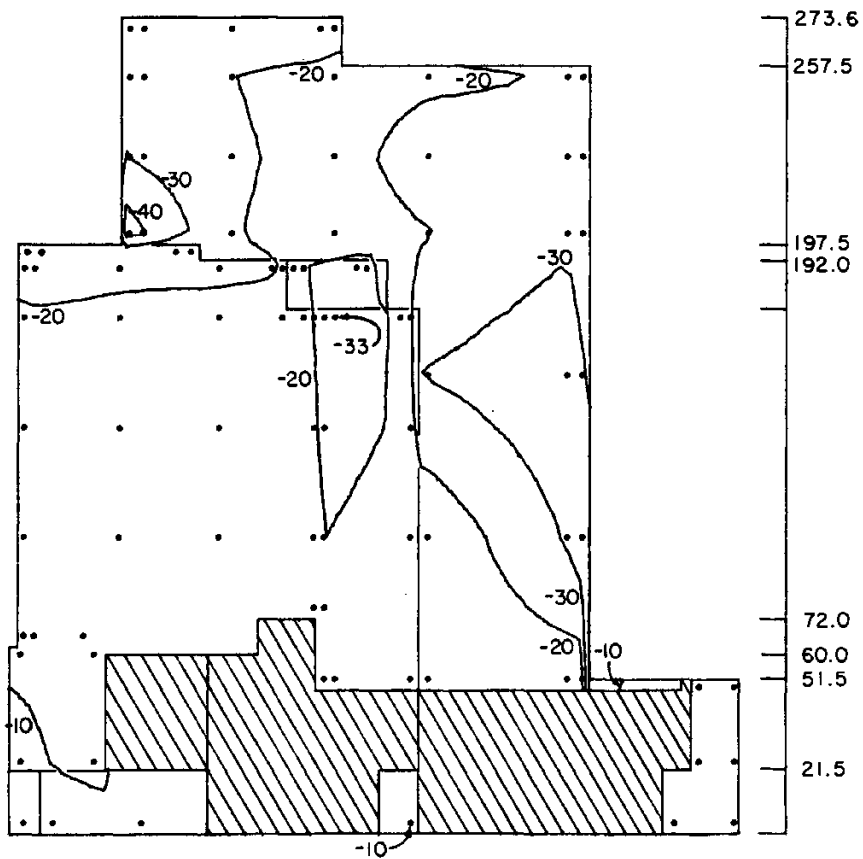


Figure 10c. Peak Pressure Distributions on the Building
 for Cladding Loads

EAST ELEVATION

WORST CASE - CONFIGURATION W
 PEAK NEGATIVE CLADDING LOADS (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 NEGATIVE LOAD ACTS OUTWARD

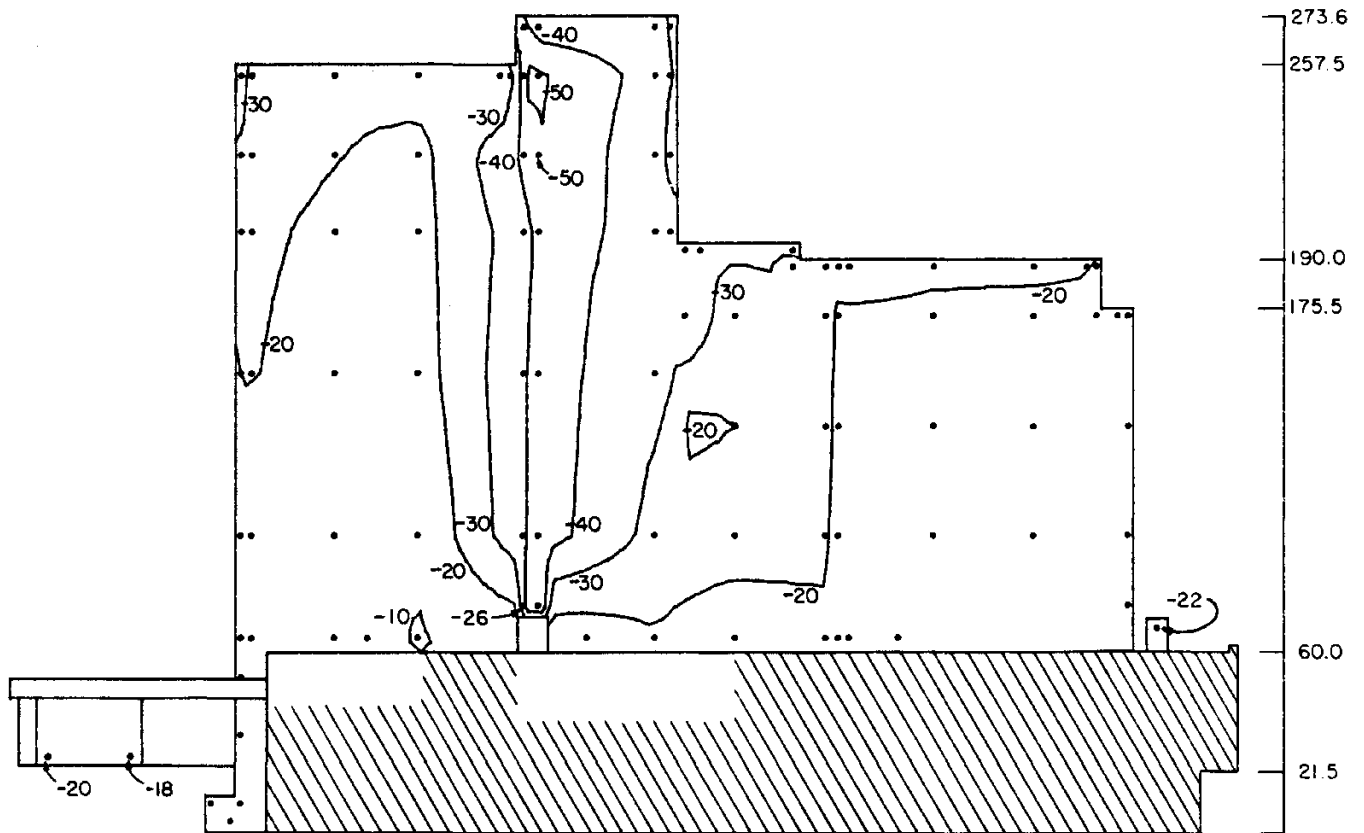


Figure 10d. Peak Pressure Distributions on the Building
 for Cladding Loads

SOUTH ELEVATION

WEST ELEVATION

WORST CASE - CONFIGURATION W
 PEAK NEGATIVE CLADDING LOADS (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 NEGATIVE LOAD ACTS OUTWARD

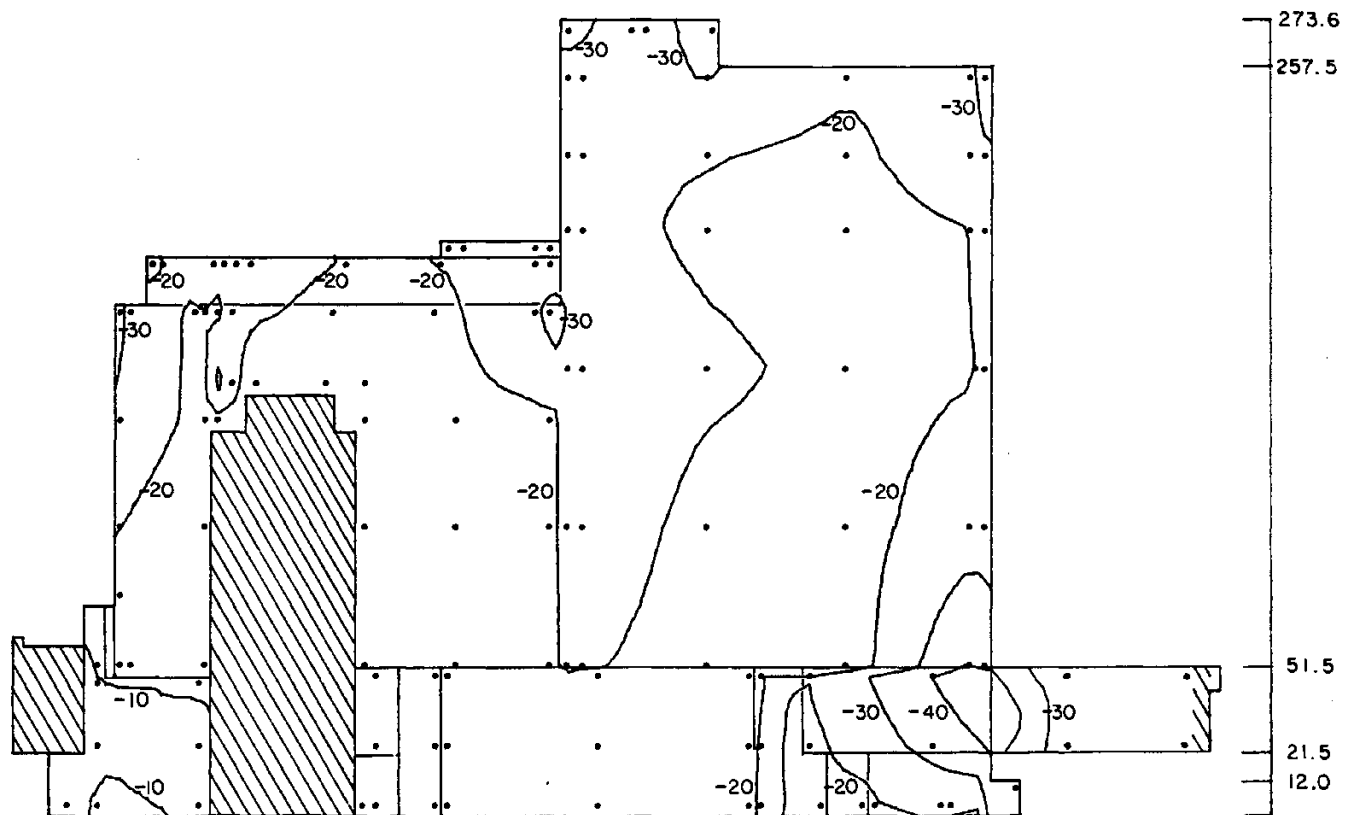


Figure 10f. Peak Pressure Distributions on the Building
 for Cladding Loads

ROOF

WORST CASE - CONFIGURATION W
 PEAK POSITIVE CLADDING LOADS (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 POSITIVE LOAD ACTS INWARD

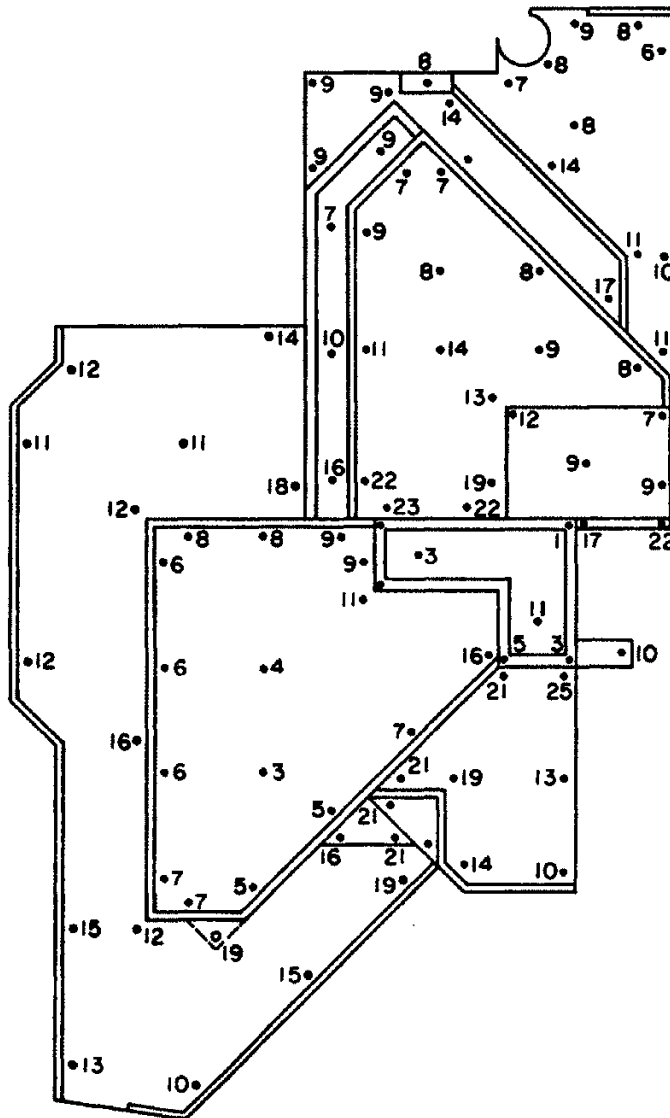


Figure 10g. Peak Pressure Distributions on the Building
 for Cladding Loads

SOUTHWEST ELEVATION BLDG. #2

WORST CASE - CONFIGURATION W
PEAK POSITIVE CLADDING LOADS (PSF)
FOR 100-YEAR RECURRENCE WIND
WITH WIND DIRECTIONALITY
POSITIVE LOAD ACTS INWARD

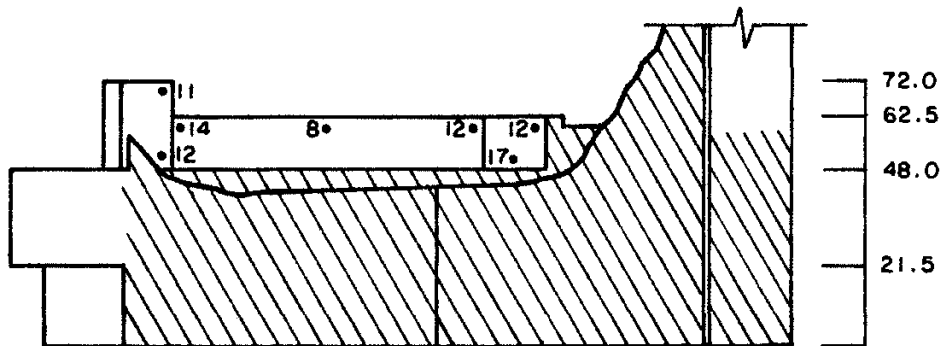


Figure 10h. Peak Pressure Distributions on the Building
for Cladding Loads

NORTH ELEVATION

WORST CASE - CONFIGURATION W
 PEAK POSITIVE CLADDING LOADS (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 POSITIVE LOAD ACTS INWARD

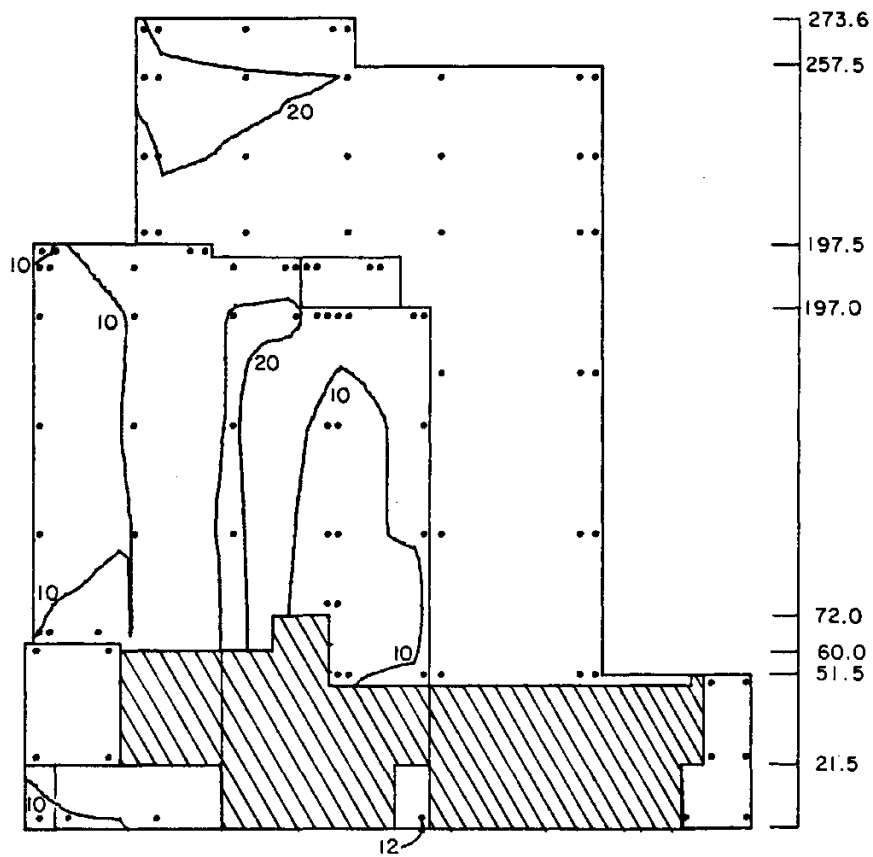


Figure 10i. Peak Pressure Distributions on the Building
 for Cladding Loads

EAST ELEVATION

WORST CASE - CONFIGURATION W
 PEAK POSITIVE CLADDING LOADS (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 POSITIVE LOAD ACTS INWARD

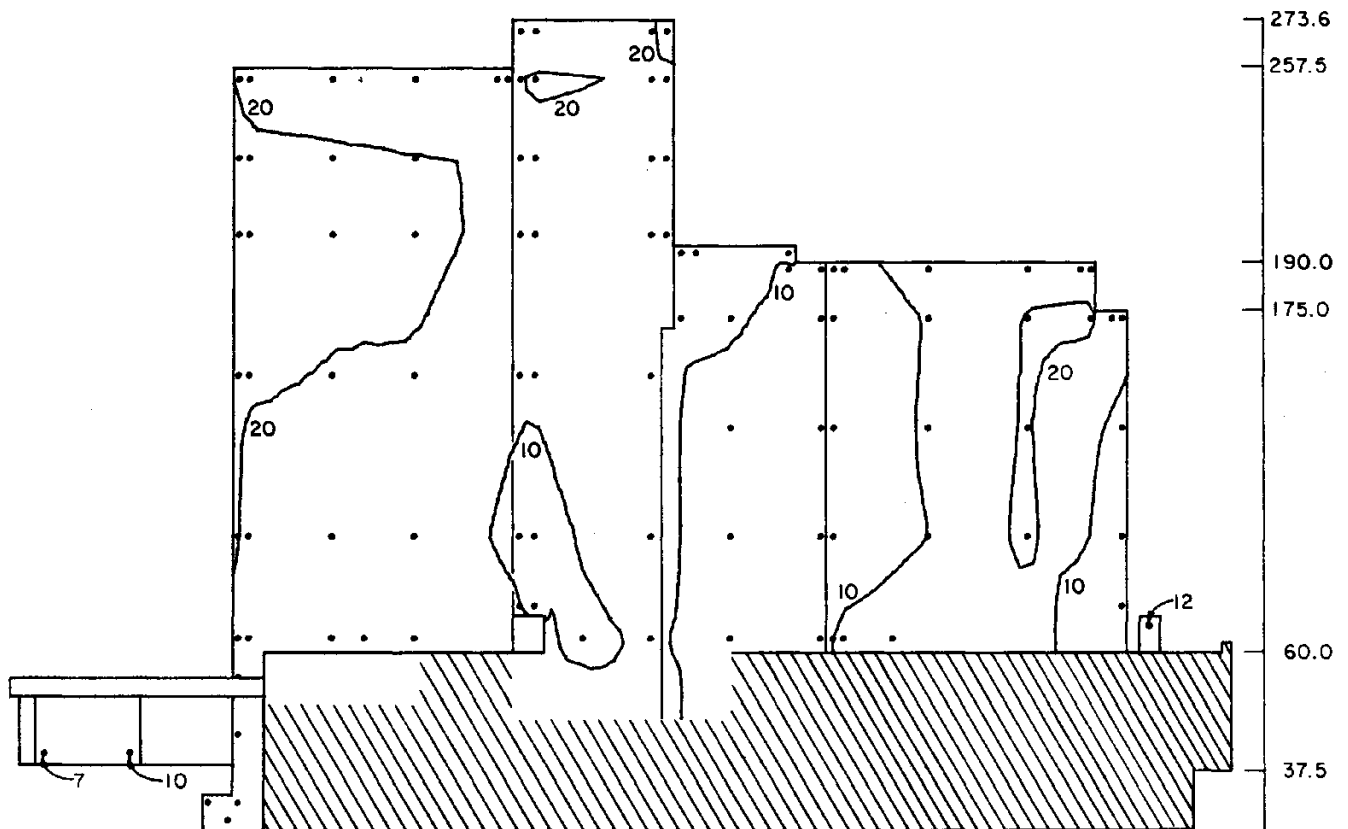


Figure 10j. Peak Pressure Distributions on the Building
 for Cladding Loads

SOUTH ELEVATION

WORST CASE - CONFIGURATION W
 PEAK POSITIVE CLADDING LOADS (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 POSITIVE LOAD ACTS INWARD

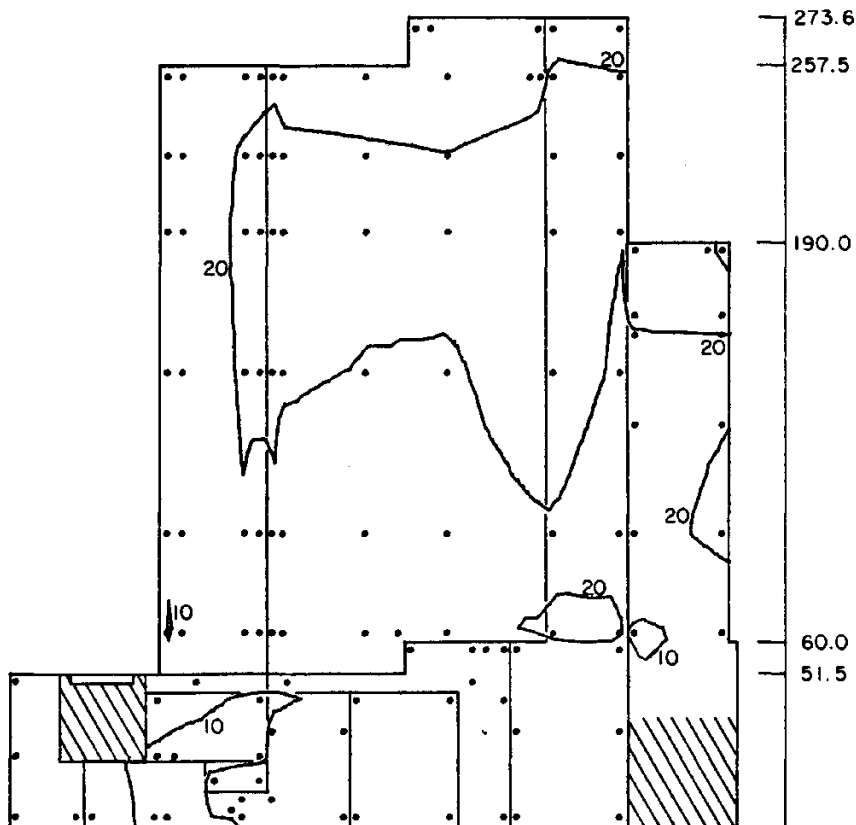


Figure 10k. Peak Pressure Distributions on the Building
 for Cladding Loads

WEST ELEVATION

WORST CASE - CONFIGURATION W
 PEAK POSITIVE CLADDING LOADS (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 POSITIVE LOAD ACTS INWARD

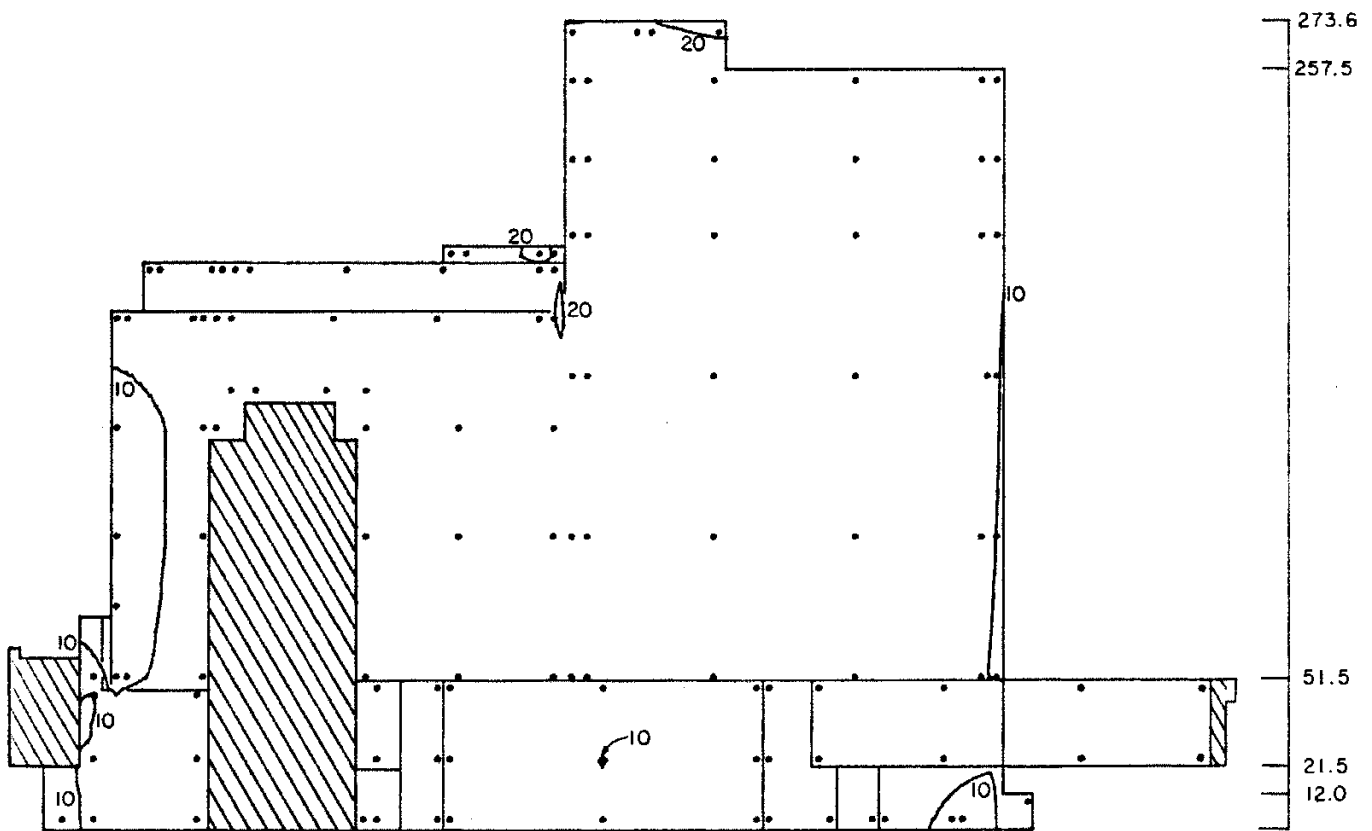


Figure 10ℓ. Peak Pressure Distributions on the Building
 for Cladding Loads

NORTH ELEVATION

CONFIGURATION G
 PEAK NEGATIVE CLADDING LOAD (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 NEGATIVE LOAD ACTS OUTWARD

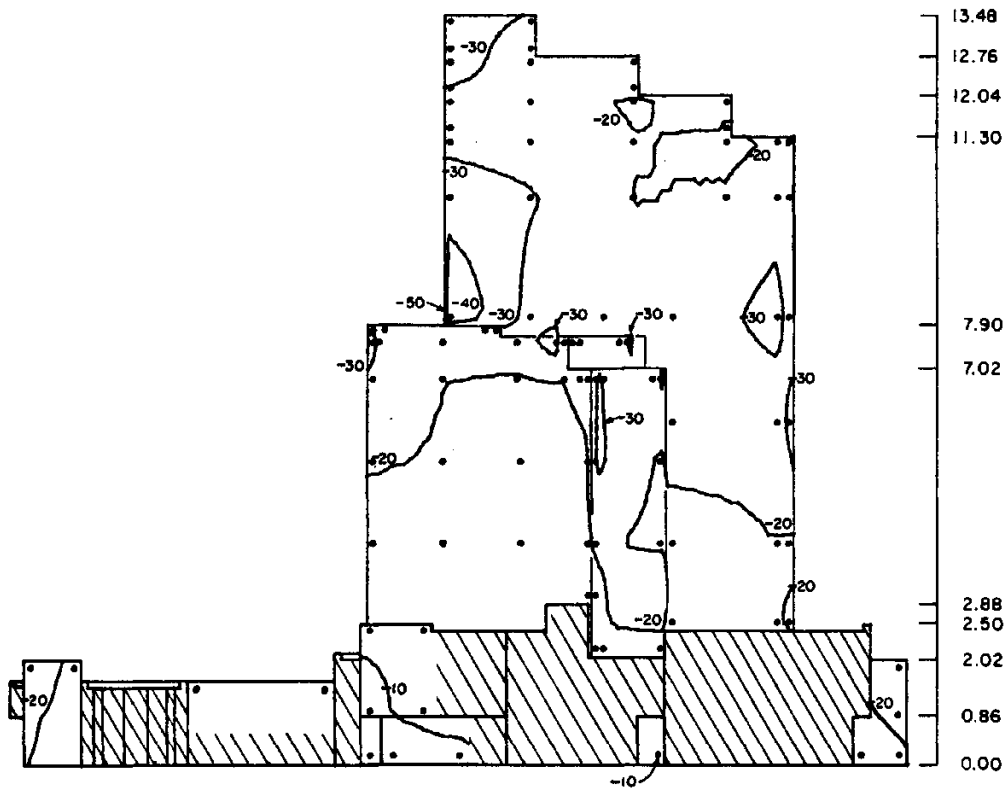


Figure 10m. Peak Pressure Distributions on the Building
 for Cladding Loads

SOUTH ELEVATION

CONFIGURATION G
 PEAK NEGATIVE CLADDING LOAD (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 NEGATIVE LOAD ACTS OUTWARD

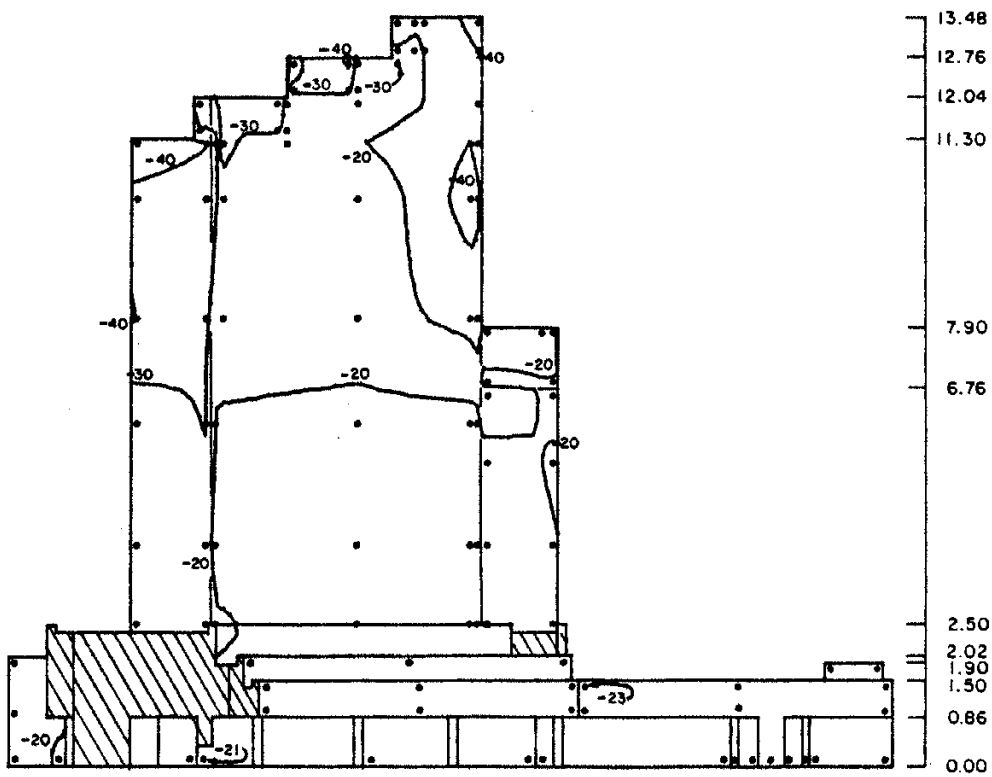


Figure 10n. Peak Pressure Distributions on the Building
 for Cladding Loads

EAST ELEVATION

CONFIGURATION G
PEAK NEGATIVE CLADDING LOAD (PSF)
FOR 100-YEAR RECURRENCE WIND
WITH WIND DIRECTIONALITY
NEGATIVE LOAD ACTS OUTWARD

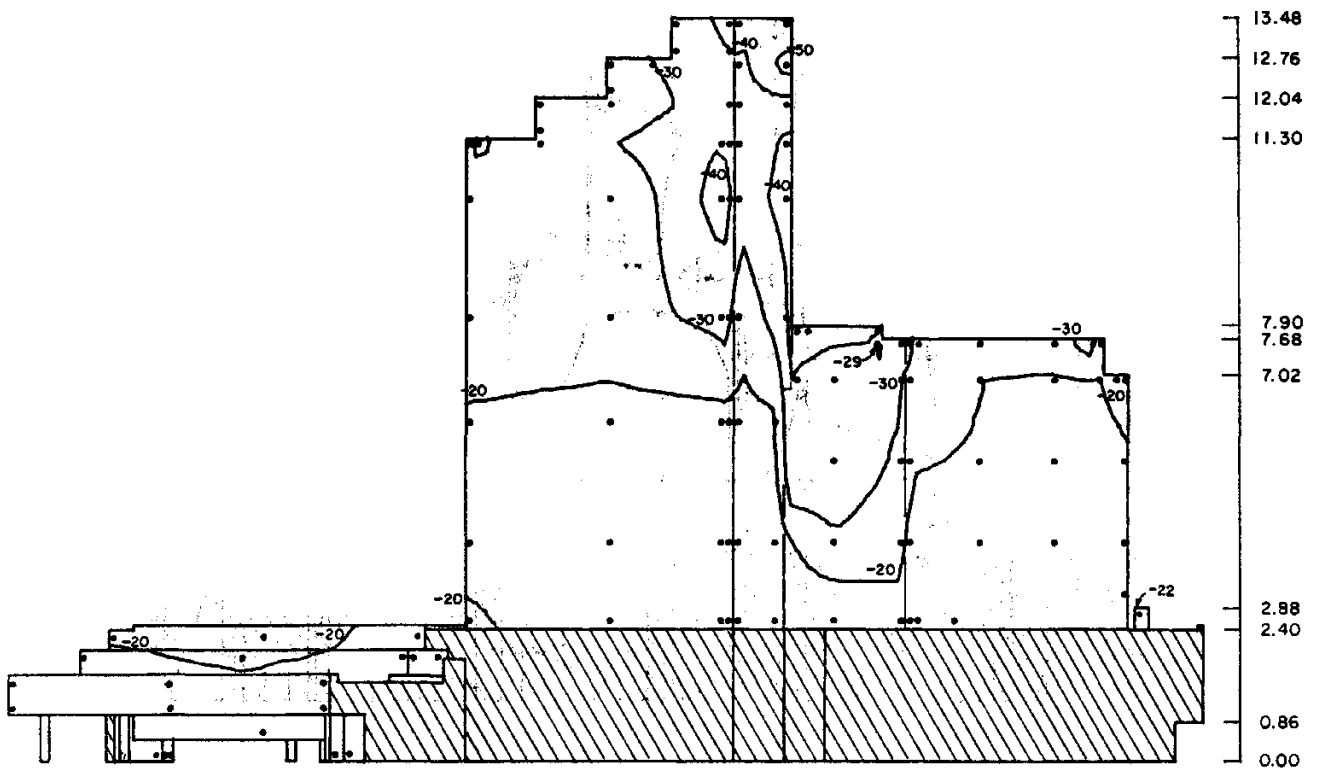


Figure 10o. Peak Pressure Distributions on the Building
for Cladding Loads

WEST ELEVATION

CONFIGURATION G
 PEAK NEGATIVE CLADDING LOAD (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 NEGATIVE LOAD ACTS OUTWARD

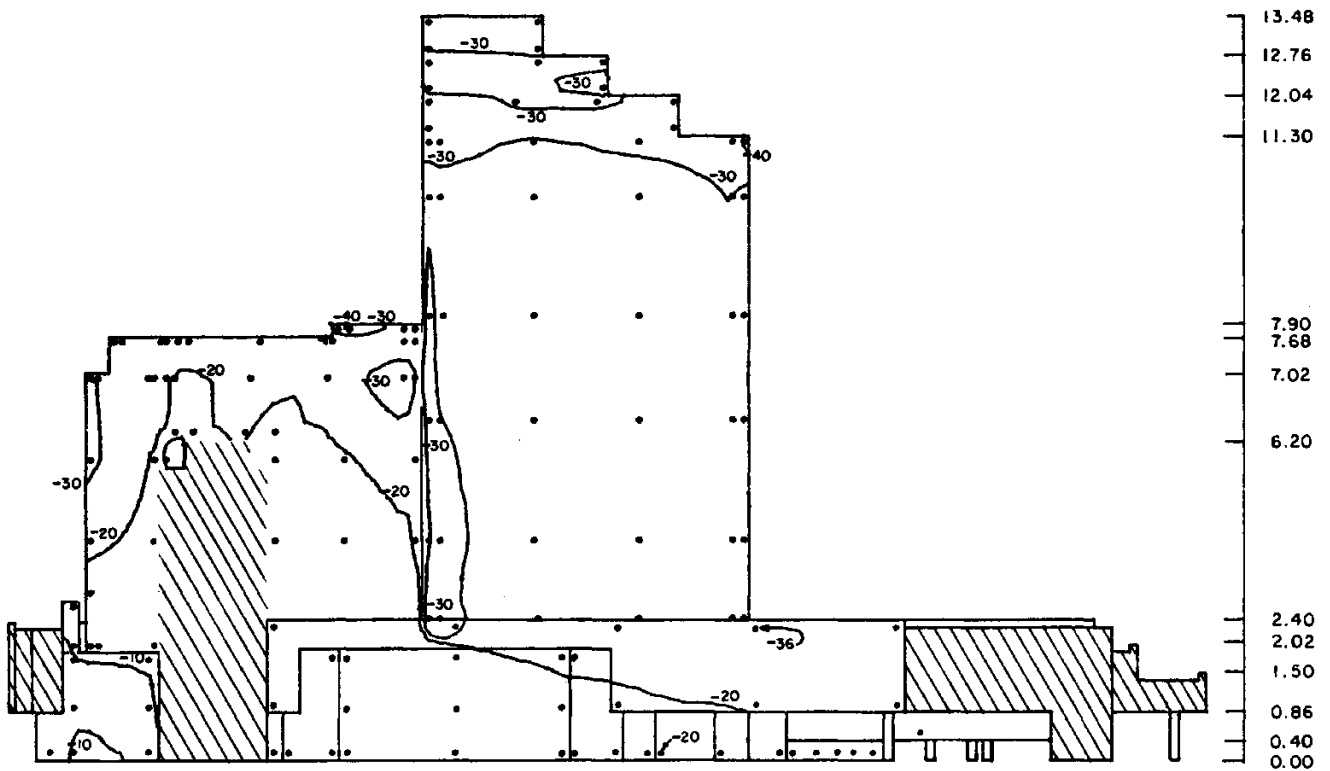


Figure 10p. Peak Pressure Distributions on the Building
 for Cladding Loads

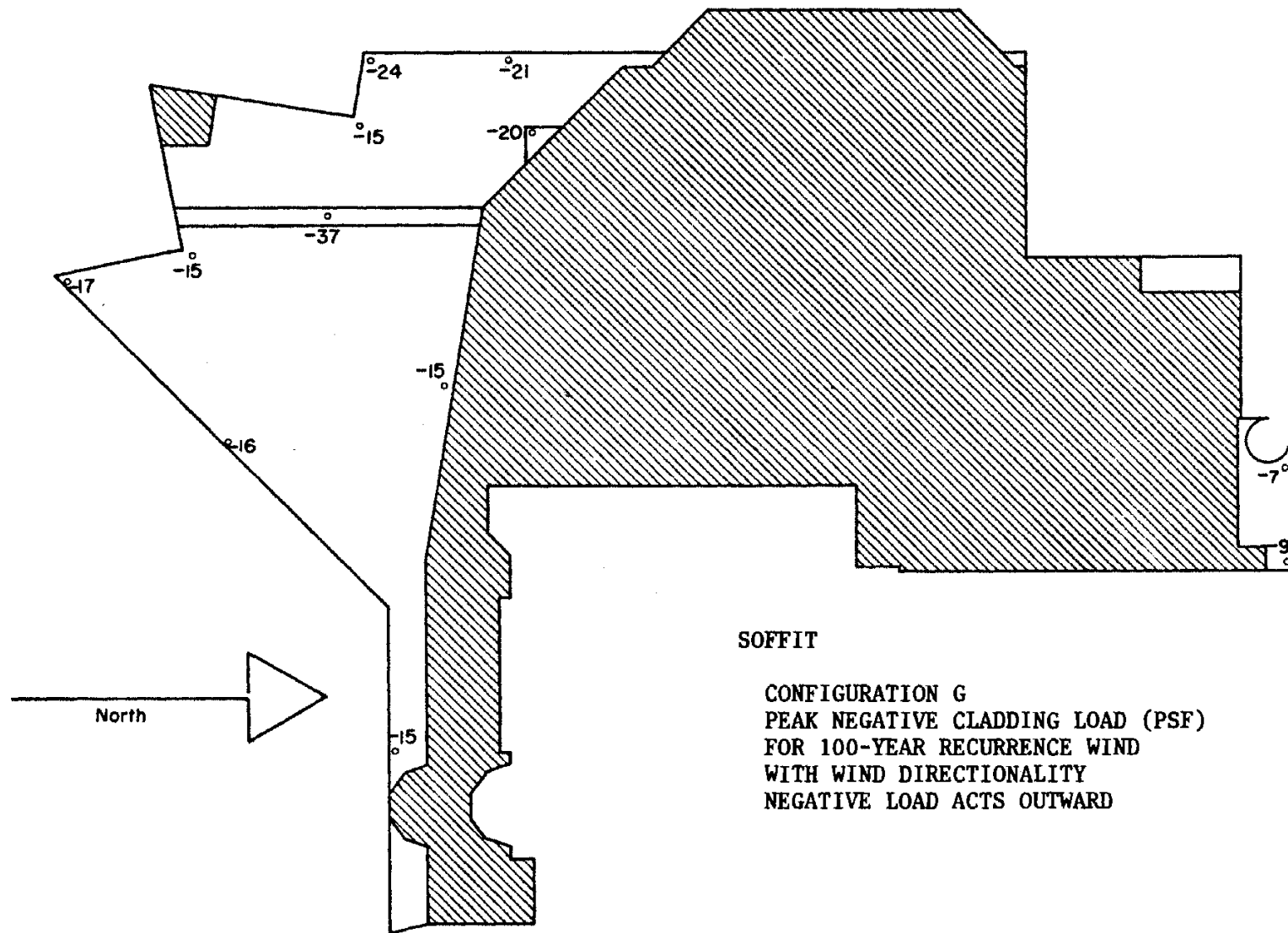


Figure 10r. Peak Pressure Contours on the Building for Cladding Loads

NORTH ELEVATION

CONFIGURATION G
 PEAK POSITIVE CLADDING LOAD (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 POSITIVE LOAD ACTS INWARD

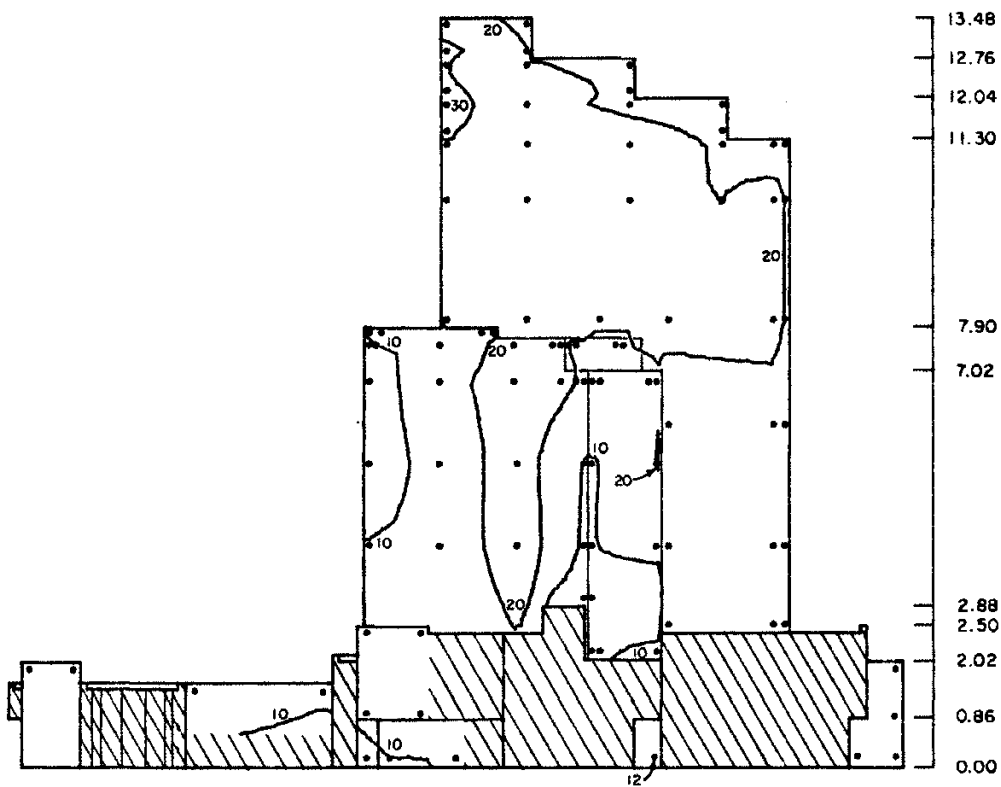


Figure 10s. Peak Pressure Distributions on the Building
 for Cladding Loads

SOUTH ELEVATION

CONFIGURATION G
 PEAK POSITIVE CLADDING LOAD (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 POSITIVE LOAD ACTS INWARD

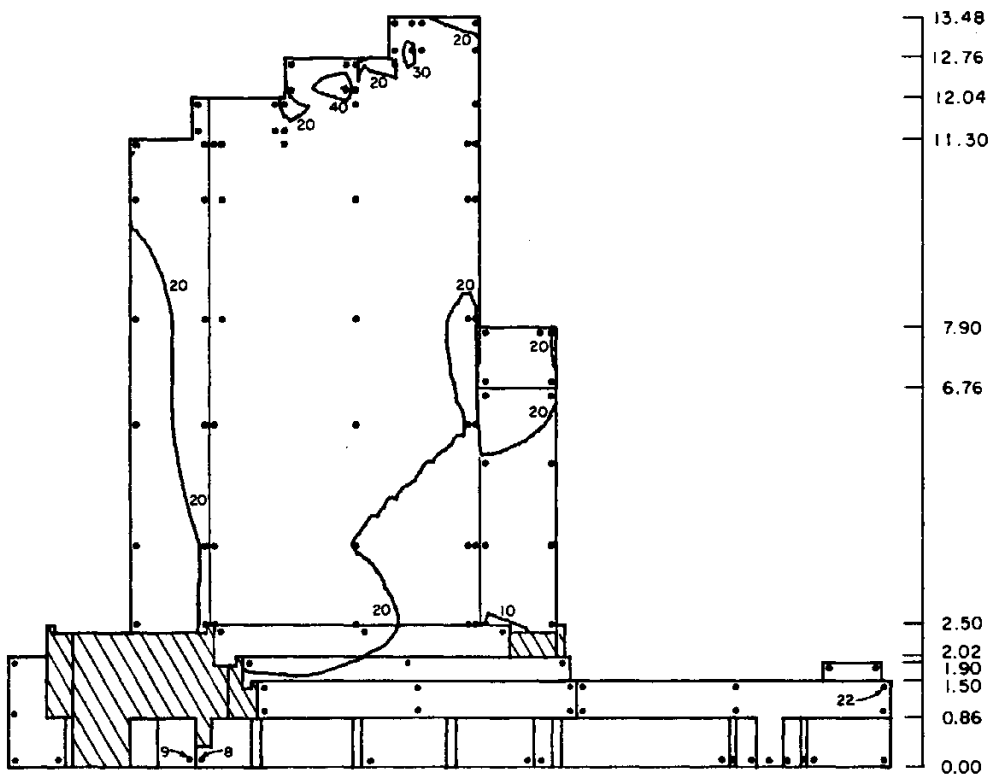


Figure 10t. Peak Pressure Distributions on the Building
 for Cladding Loads

EAST ELEVATION

CONFIGURATION G
 PEAK POSITIVE CLADDING LOAD (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 POSITIVE LOAD ACTS INWARD

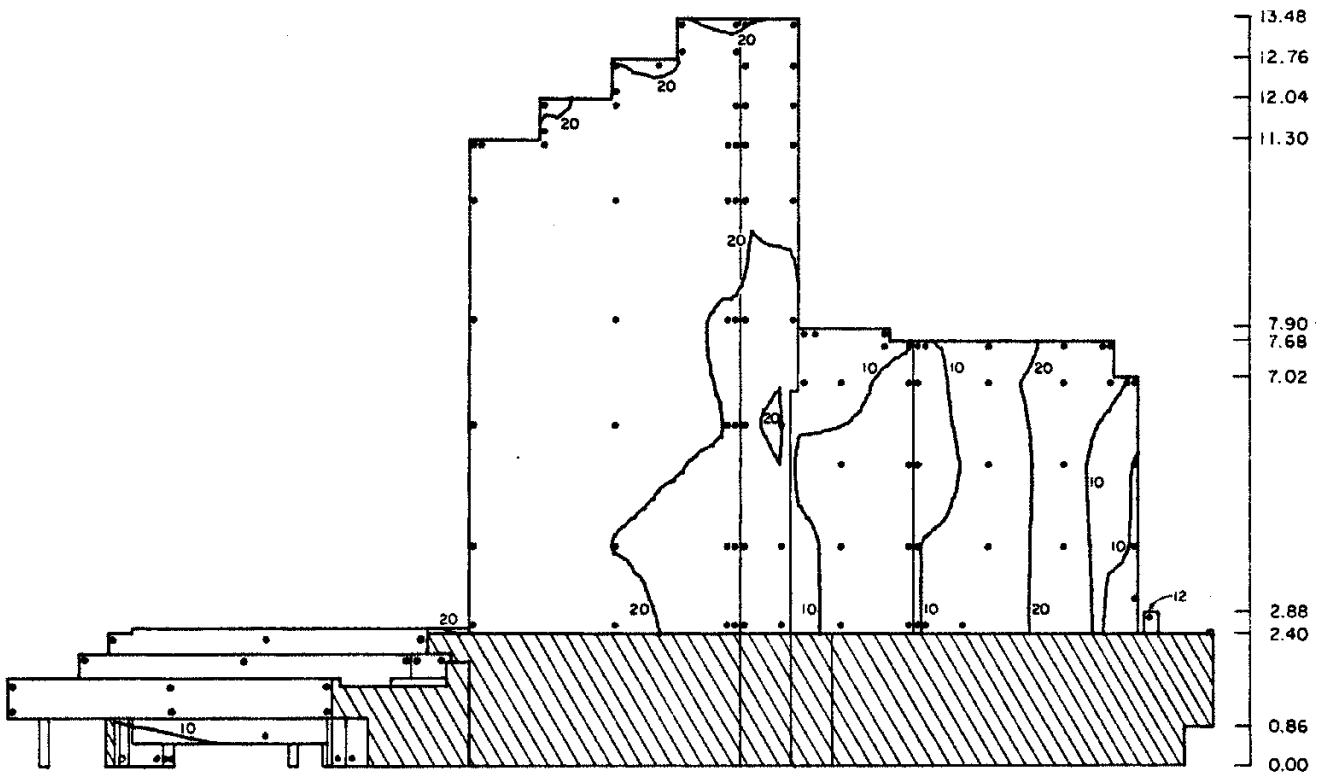


Figure 10u. Peak Pressure Distributions on the Building
 for Cladding Loads

WEST ELEVATION

CONFIGURATION G
 PEAK POSITIVE CLADDING LOAD (PSF)
 FOR 100-YEAR RECURRENCE WIND
 WITH WIND DIRECTIONALITY
 POSITIVE LOAD ACTS INWARD

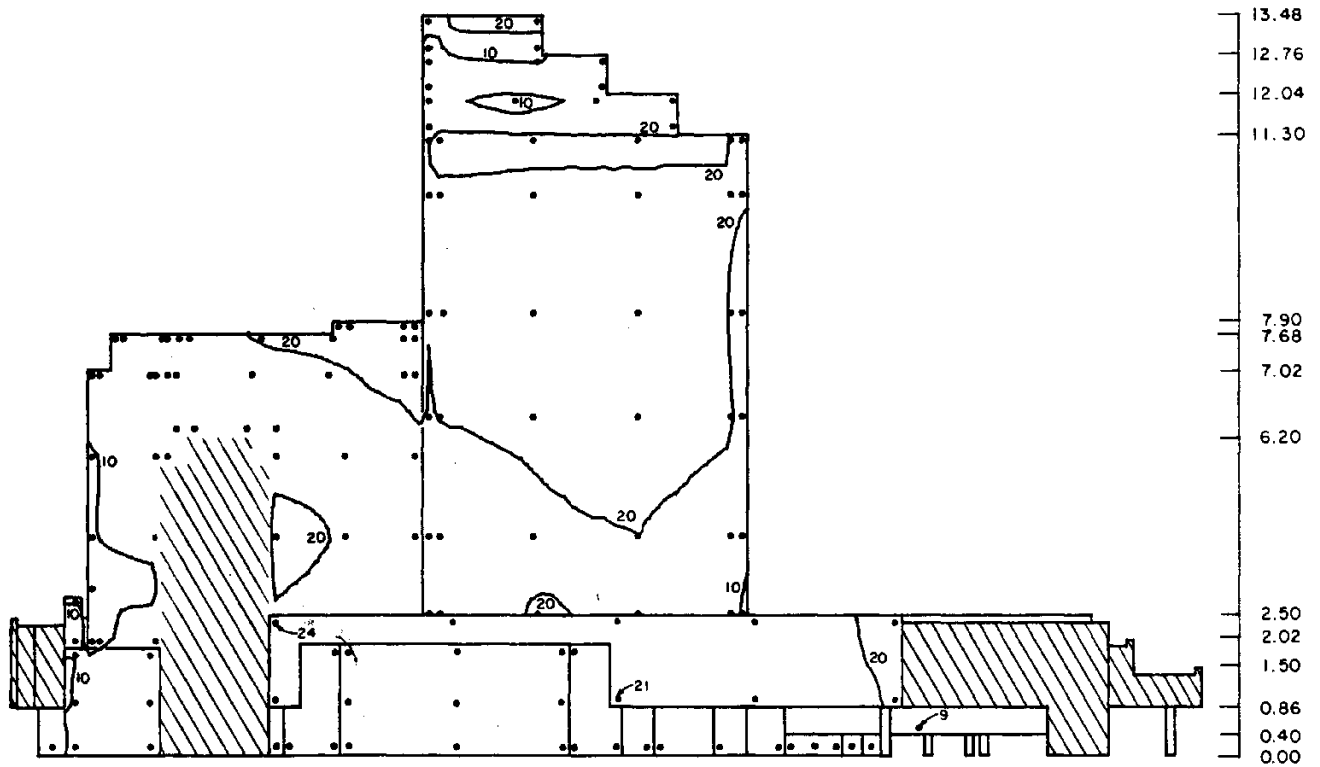


Figure 10v. Peak Pressure Distributions on the Building
 for Cladding Loads

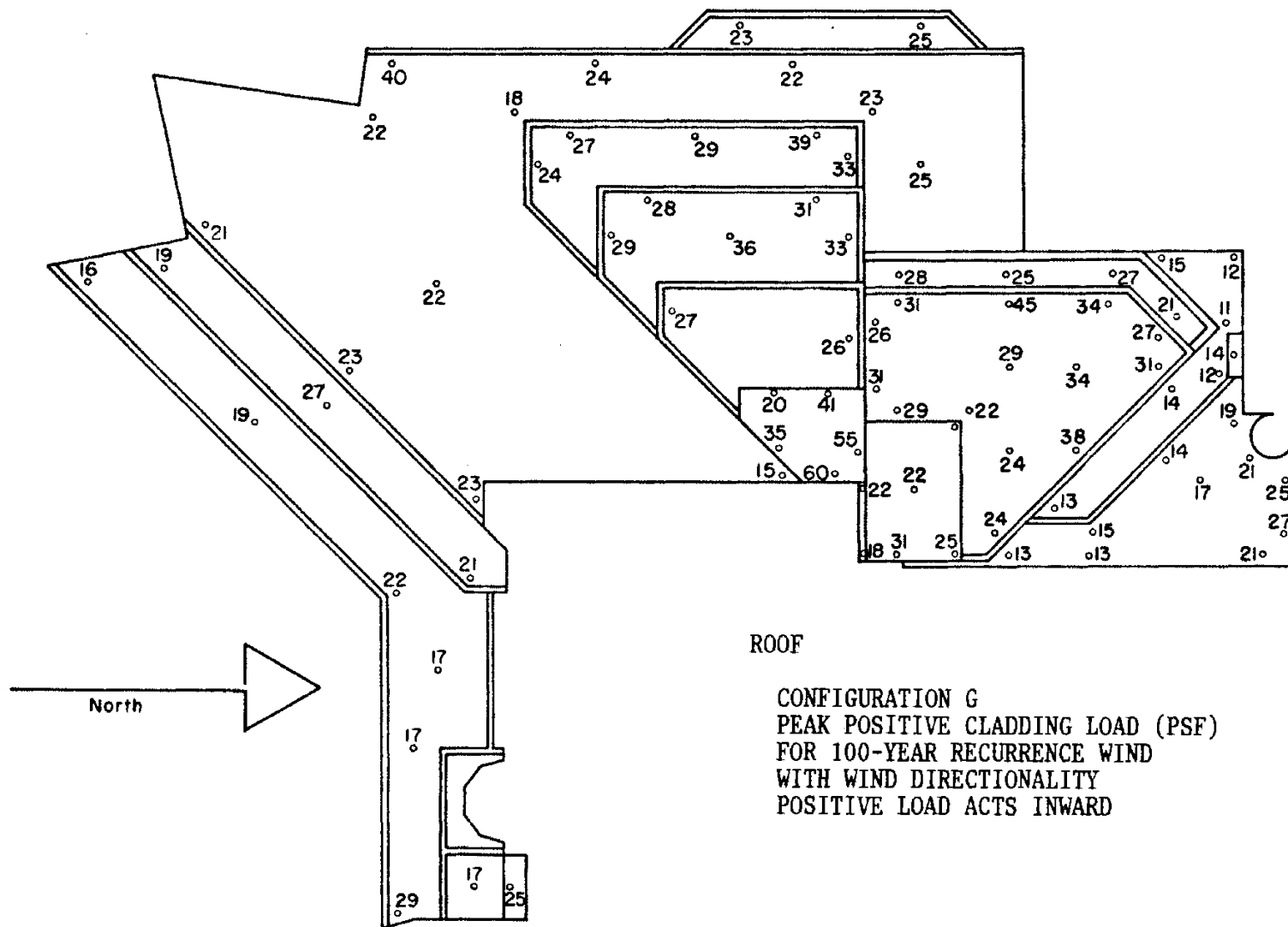


Figure 10w. Peak Pressure Contours on the Building for Cladding Loads

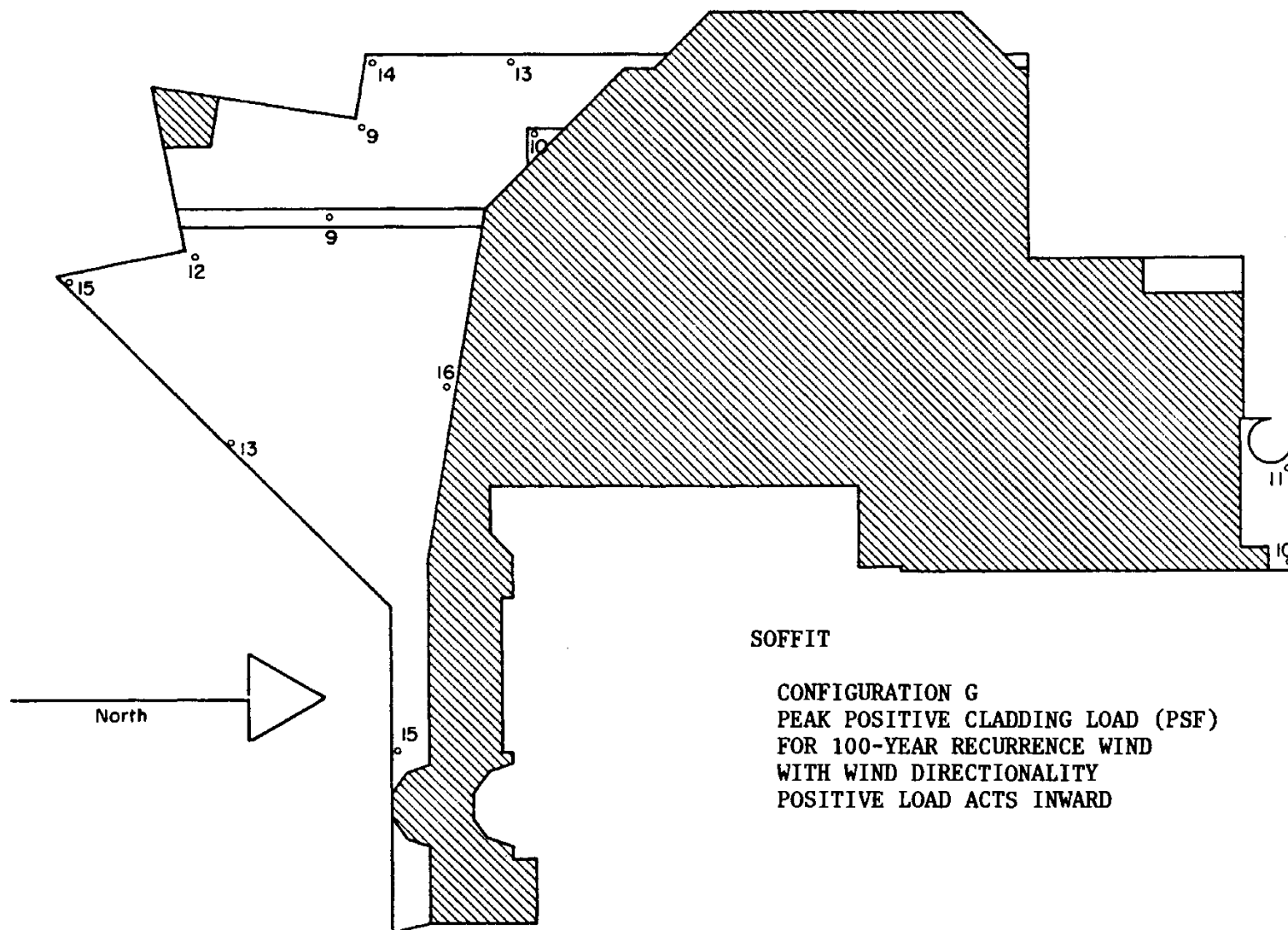


Figure 10x. Peak Pressure Contours on the Building for Cladding Loads

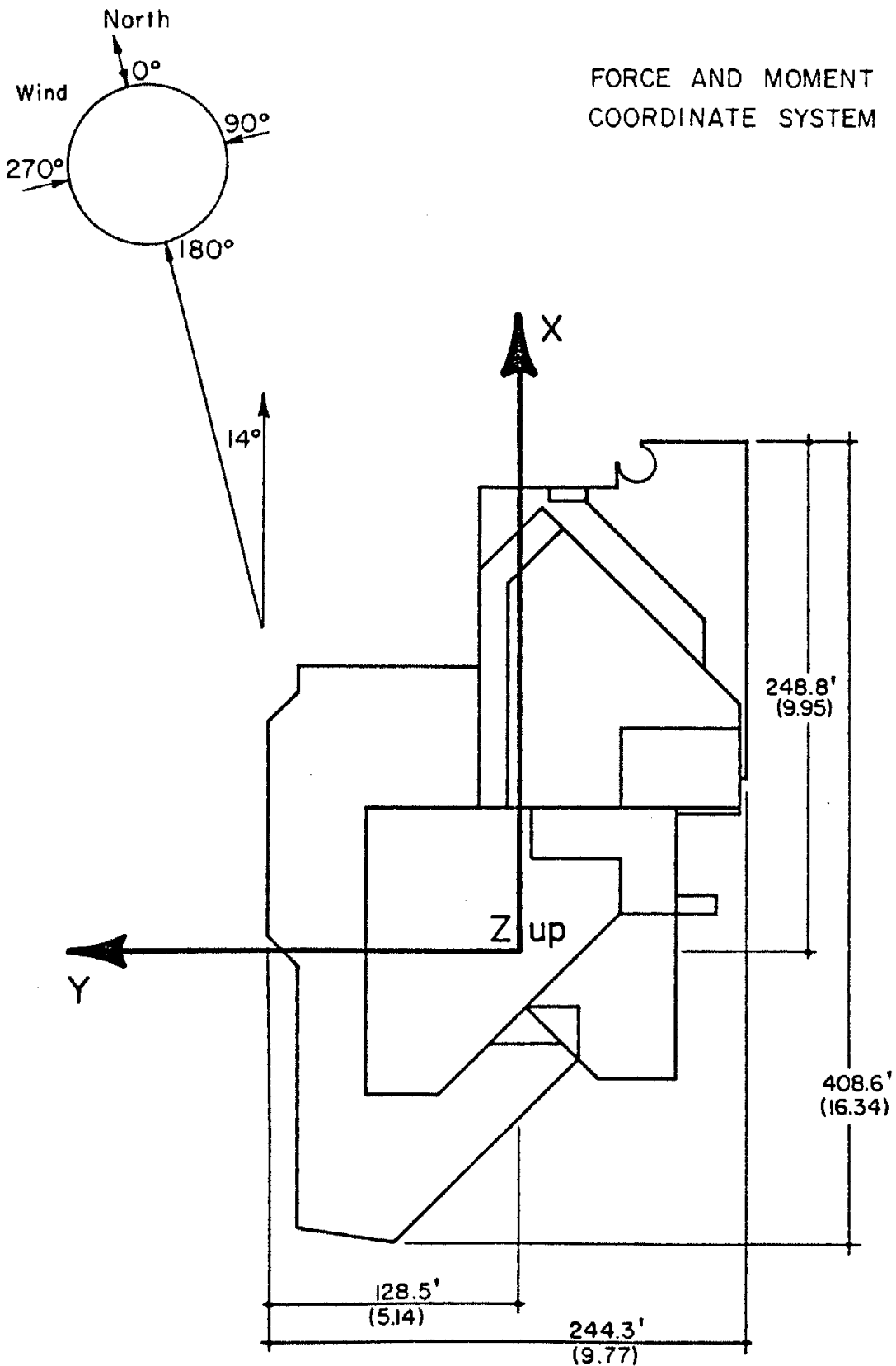
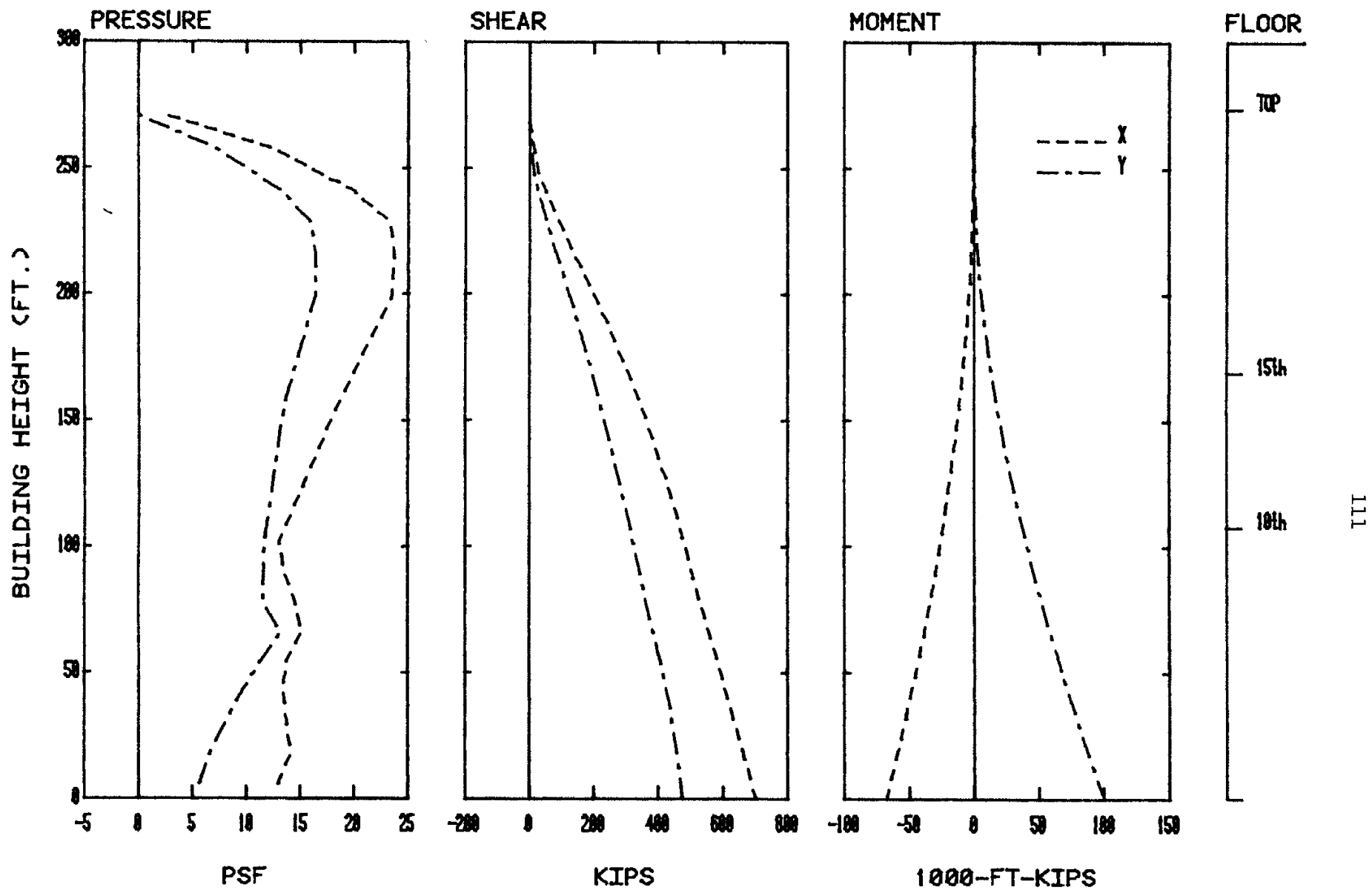
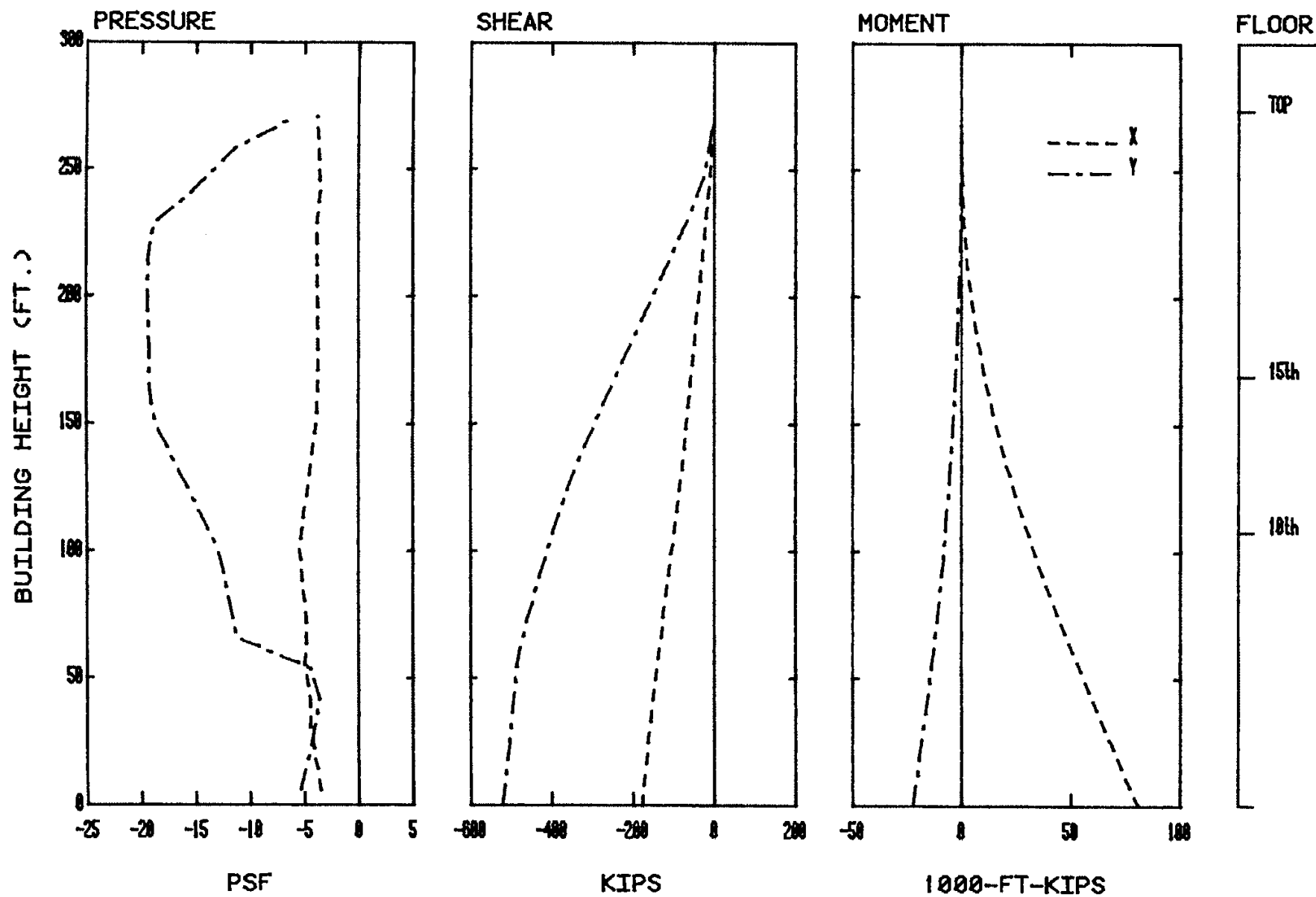


Figure 11. Coordinate System for Forces and Moments



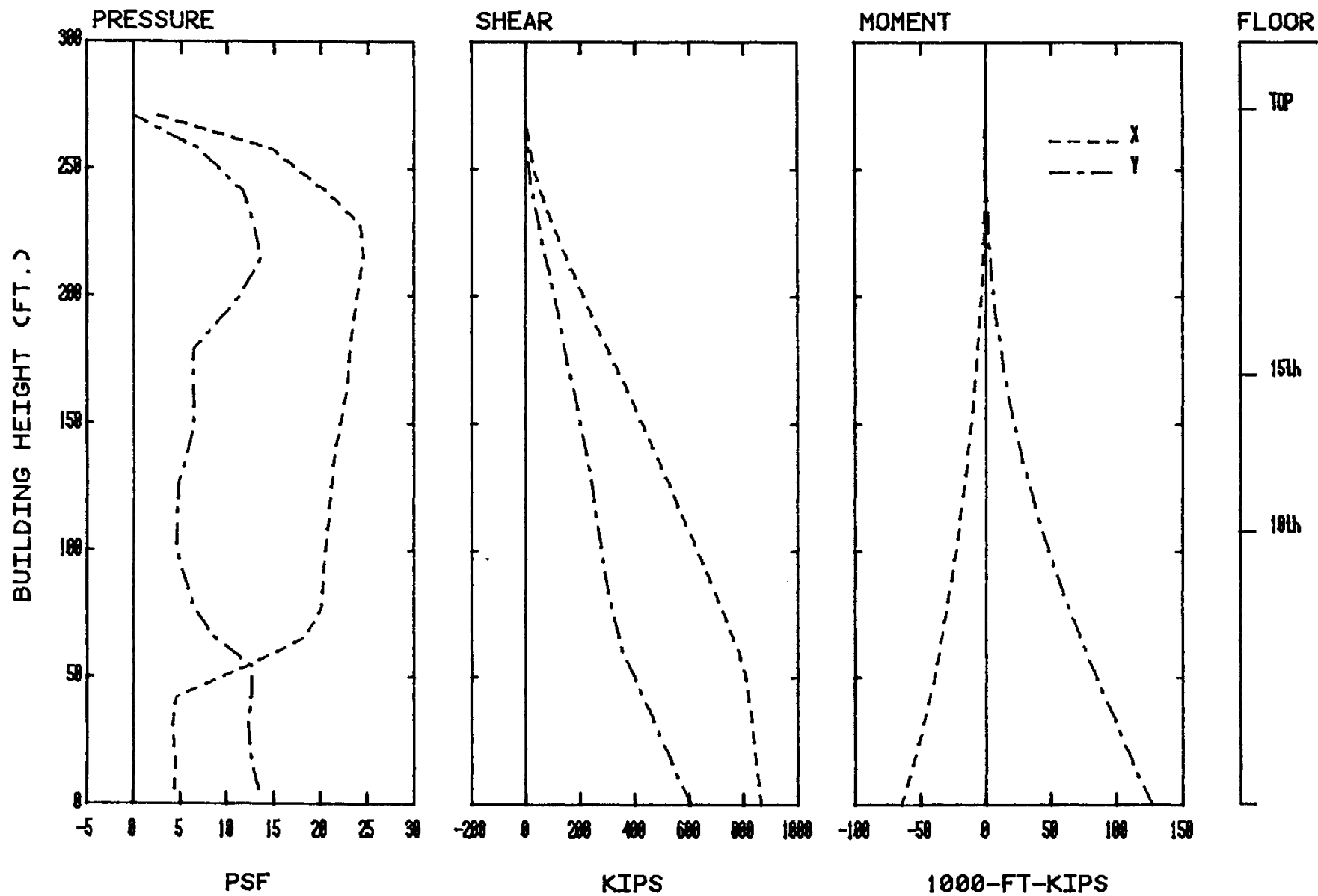
WIND DIRECTION 170 - CONFIGURATION A

Figure 12. Load, Shear, and Moment Diagrams for Selected Wind Directions



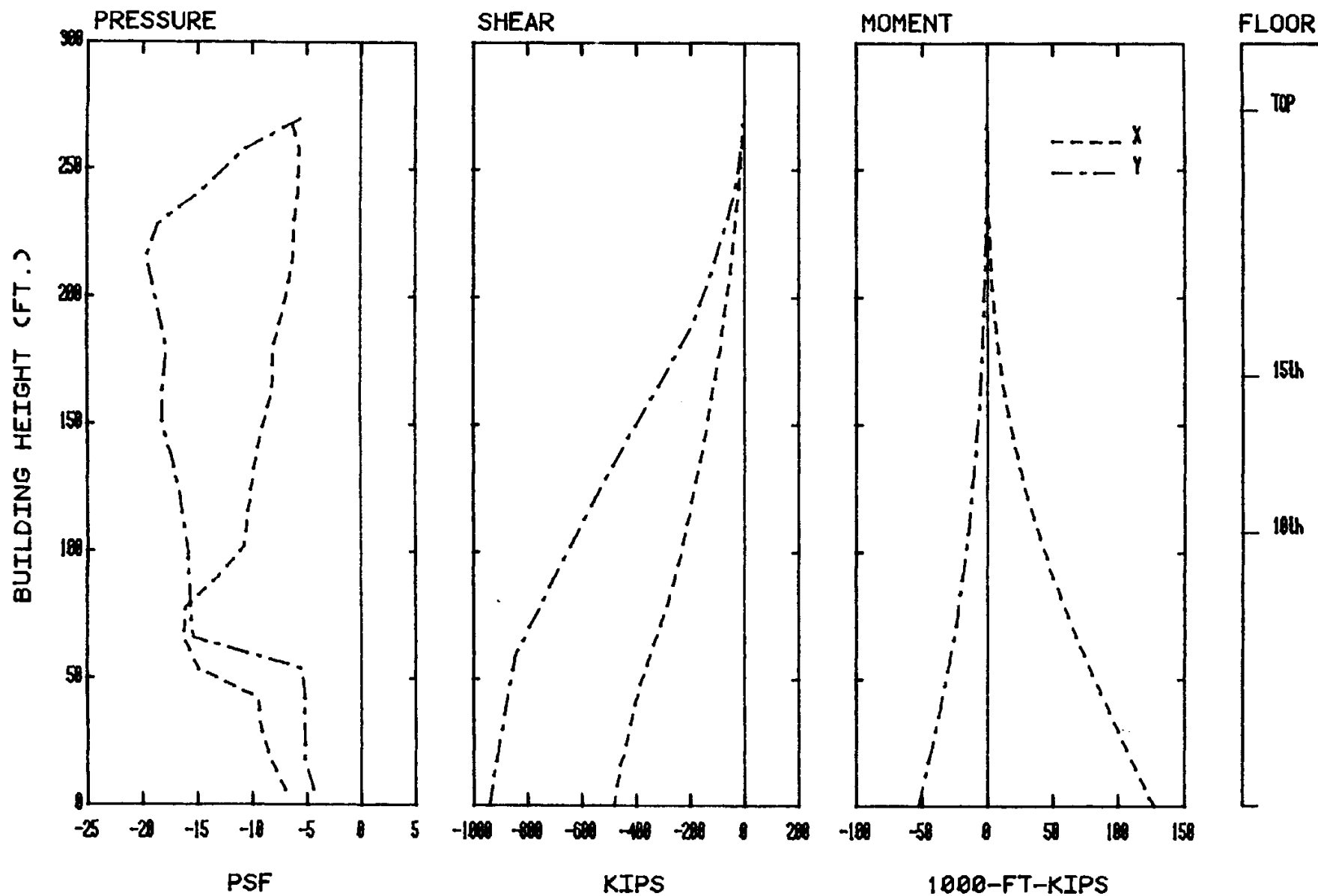
WIND DIRECTION 310 - CONFIGURATION A

Figure 12. Load, Shear, and Moment Diagrams for Selected Wind Directions



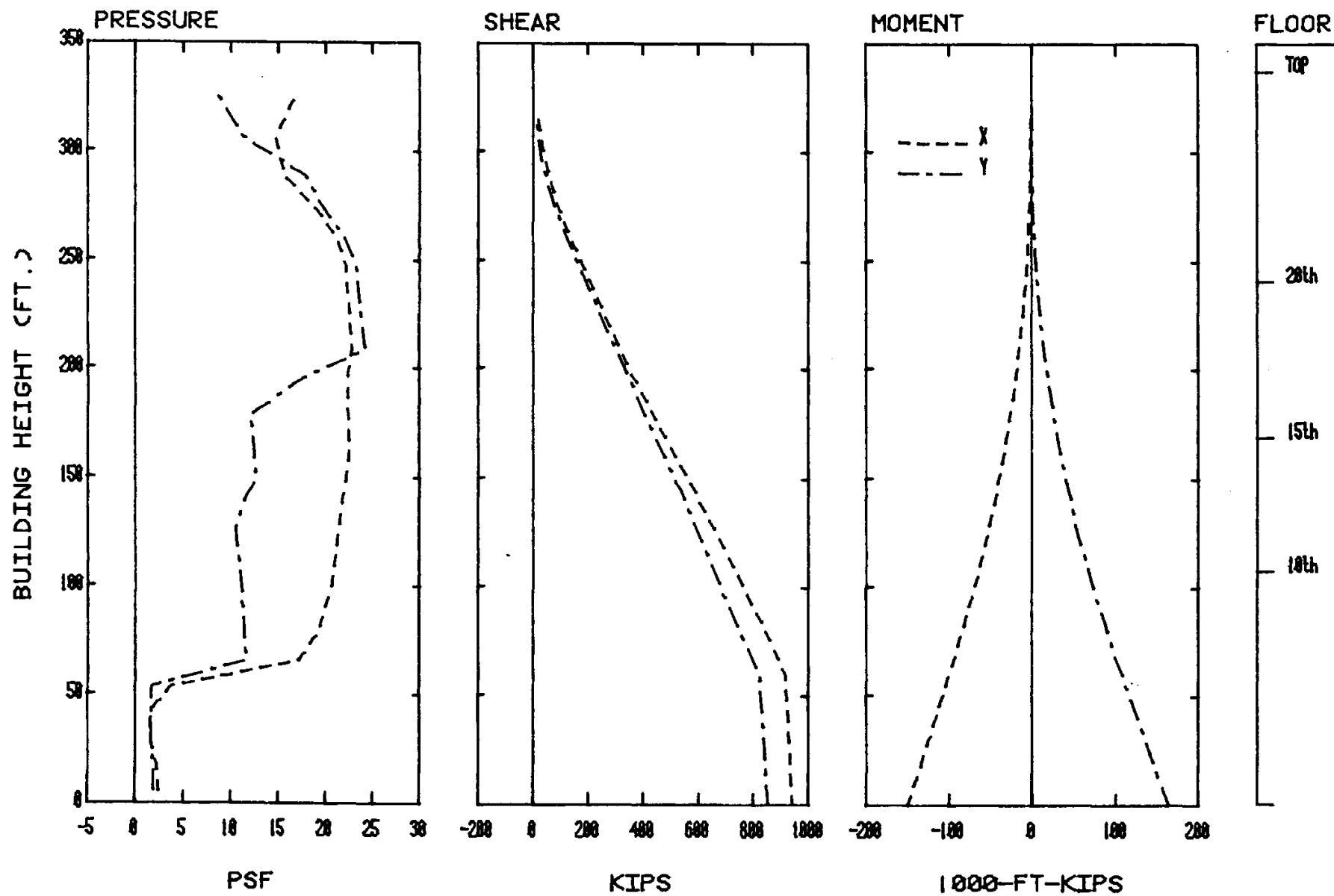
WIND DIRECTION 170 - CONFIGURATION C

Figure 12. Load, Shear, and Moment Diagrams for Selected Wind Directions



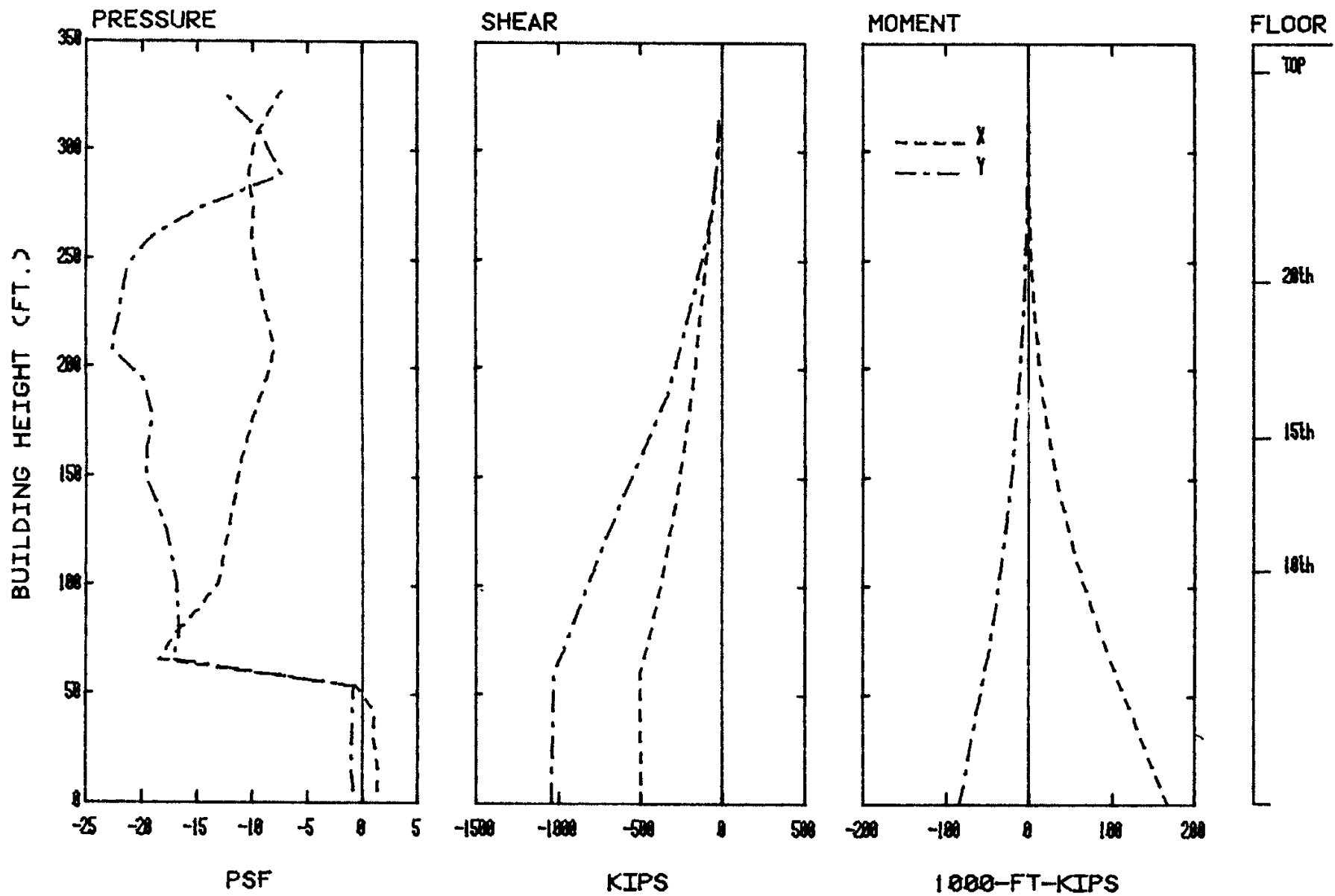
WIND DIRECTION 320 - CONFIGURATION C

Figure 12. Load, Shear, and Moment Diagrams for Selected Wind Directions



WIND DIRECTION 170 - CONFIGURATION G

Figure 12. Load, Shear, and Moment Diagrams for Selected Wind Directions



WIND DIRECTION 310 - CONFIGURATION G

Figure 12. Load, Shear, and Moment Diagrams for Selected Wind Directions

TABLES

TABLE 1

DATA CONFIGURATIONS

Configuration A:

- Geometry - Building No. 1 in place.
- Pressures - Data measured for 36 wind directions, in 10-degree increments from 0, for all tap locations on Building No. 1.

Configuration B:

- Geometry - Building Nos. 1 and 2 in place.
- Pressures - Data measured for 36 wind directions, in 10-degree increments from 0, for all tap locations on Building No. 2 and selected tap locations on Building No. 1.

Configuration C:

- Geometry - Building Nos. 1, 2 and 3 in place.
- Pressures - Data measured for 36 wind directions, in 10-degree increments from 0, for all tap locations on Building No. 3 and selected tap locations on Building Nos. 1 and 2.
- Velocities - Pedestrian winds measured for 16 wind directions, in 22.5-degree increments from 0, for locations 1-25 (Figure 4).

Configuration D:

- Geometry - Building No. 1 in place (same as Configuration A).
- Pressures - Data measured in 2-degree increments to both sides of selected wind directions for selected taps on Building No. 1 where large pressure peaks were observed in Configuration A. Taps were selected to obtain the largest peak pressures on the structure.

TABLE 1 (continued)

Configuration E:

- Geometry - Building Nos. 1, 2 and 3 in place (same as Configuration C).
- Pressures - Data measured in 2-degree increments to both sides of selected wind directions for selected taps on Building Nos. 1, 2 and 3 where large pressure peaks were observed in Configuration C. Taps were selected to obtain the largest peak pressures on the structure.

Configuration F:

- Geometry - Building Nos. 1, 2 and 3 out, original block in place.
- Velocities - Pedestrian winds measured for 16 wind directions, in 22.5-degree increments from 0, for locations 1-23 (Figure 4).

Configuration G:

- Geometry - Building Nos. 1, 2 and 3 in place. Building Nos. 1 and 3 revised.
- Pressures - Data measured for 36 wind directions, in 10-degree increments from 0, for all tap locations on Building Nos. 1 and 3. Selected tap locations on Building No. 2 were measured.

Configuration H:

- Pressures - Data measured in 2-degree increments for selected taps on Building Nos. 1, 2 and 3 where large pressure peaks were observed in Configuration G. Taps were selected to obtain the largest peak pressures on the structures.

Configuration W:

- Geometry - Same as Configurations A, B and C.
- Pressures - Worst case of all pressure taps on Building Nos. 1, 2 and 3.

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION F

LOCATION 1				LOCATION 2			
WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U:3.5* RMS/UR (PERCENT)	WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U:3.5* RMS/UR (PERCENT)
0.00	22.2	3.8	56.4	0.00	16.0	10.7	47.4
2.50	15.4	3.4	40.0	2.50	16.0	10.7	71.6
4.50	21.4	3.4	52.1	4.50	16.0	10.7	45.4
6.50	21.6	3.1	53.5	6.50	10.5	10.5	40.0
8.50	14.1	2.7	44.2	8.50	16.0	11.0	60.0
10.50	16.1	1.0	44.2	10.50	15.0	10.6	30.6
12.50	14.5	1.1	33.3	12.50	10.7	10.7	46.4
14.50	16.1	3.0	33.3	14.50	10.1	10.7	50.0
16.50	12.0	4.0	33.3	16.50	10.5	10.5	46.4
18.50	12.3	5.6	33.3	18.50	11.0	10.0	46.4
20.50	14.5	1.1	33.3	20.50	14.4	14.4	46.4
22.50	10.5	1.4	33.3	22.50	14.4	14.4	46.4
24.50	10.2	1.4	40.0	24.50	14.4	14.4	46.4
26.50	10.2	1.4	40.0	26.50	14.4	14.4	46.4
28.50	10.2	1.4	40.0	28.50	14.4	14.4	46.4
30.50	10.2	1.4	40.0	30.50	14.4	14.4	46.4
32.50	10.2	1.4	40.0	32.50	14.4	14.4	46.4
34.50	10.2	1.4	40.0	34.50	14.4	14.4	46.4
36.50	10.2	1.4	40.0	36.50	14.4	14.4	46.4
38.50	10.2	1.4	40.0	38.50	14.4	14.4	46.4
40.50	10.2	1.4	40.0	40.50	14.4	14.4	46.4
42.50	10.2	1.4	40.0	42.50	14.4	14.4	46.4
44.50	10.2	1.4	40.0	44.50	14.4	14.4	46.4
46.50	10.2	1.4	40.0	46.50	14.4	14.4	46.4
48.50	10.2	1.4	40.0	48.50	14.4	14.4	46.4
50.50	10.2	1.4	40.0	50.50	14.4	14.4	46.4
52.50	10.2	1.4	40.0	52.50	14.4	14.4	46.4
54.50	10.2	1.4	40.0	54.50	14.4	14.4	46.4
56.50	10.2	1.4	40.0	56.50	14.4	14.4	46.4
58.50	10.2	1.4	40.0	58.50	14.4	14.4	46.4
60.50	10.2	1.4	40.0	60.50	14.4	14.4	46.4
62.50	10.2	1.4	40.0	62.50	14.4	14.4	46.4
64.50	10.2	1.4	40.0	64.50	14.4	14.4	46.4
66.50	10.2	1.4	40.0	66.50	14.4	14.4	46.4
68.50	10.2	1.4	40.0	68.50	14.4	14.4	46.4
70.50	10.2	1.4	40.0	70.50	14.4	14.4	46.4
72.50	10.2	1.4	40.0	72.50	14.4	14.4	46.4
74.50	10.2	1.4	40.0	74.50	14.4	14.4	46.4
76.50	10.2	1.4	40.0	76.50	14.4	14.4	46.4
78.50	10.2	1.4	40.0	78.50	14.4	14.4	46.4
80.50	10.2	1.4	40.0	80.50	14.4	14.4	46.4
82.50	10.2	1.4	40.0	82.50	14.4	14.4	46.4
84.50	10.2	1.4	40.0	84.50	14.4	14.4	46.4
86.50	10.2	1.4	40.0	86.50	14.4	14.4	46.4
88.50	10.2	1.4	40.0	88.50	14.4	14.4	46.4
90.50	10.2	1.4	40.0	90.50	14.4	14.4	46.4
92.50	10.2	1.4	40.0	92.50	14.4	14.4	46.4
94.50	10.2	1.4	40.0	94.50	14.4	14.4	46.4
96.50	10.2	1.4	40.0	96.50	14.4	14.4	46.4
98.50	10.2	1.4	40.0	98.50	14.4	14.4	46.4
100.50	10.2	1.4	40.0	100.50	14.4	14.4	46.4

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION F

LOCATION 5				LOCATION 6			
WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RMS/UR (PERCENT)	WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RMS/UR (PERCENT)
0.00	28.5	9.6	42.3	0.00	45.0	19.2	115.4
10.00	17.7	10.0	40.3	10.00	52.6	20.2	131.0
20.00	18.1	10.2	54.3	20.00	42.1	17.2	122.3
30.00	19.5	10.5	57.1	30.00	40.2	16.7	47.5
40.00	20.0	10.7	44.9	40.00	39.6	12.4	48.6
50.00	22.5	14.5	42.0	50.00	39.6	10.0	55.0
60.00	14.5	5.6	22.0	60.00	12.2	10.0	54.4
70.00	13.5	4.6	22.0	70.00	10.0	8.0	48.9
80.00	13.5	3.5	51.9	80.00	42.4	16.0	98.3
90.00	13.5	10.6	57.7	90.00	55.5	15.0	132.1
100.00	13.5	10.7	64.0	100.00	55.5	15.0	101.6
110.00	10.7	10.7	60.1	110.00	47.5	11.5	39.9
120.00	10.7	10.7	57.7	120.00	40.2	8.0	51.1
130.00	10.7	10.7	57.7	130.00	40.2	8.0	51.1
140.00	10.7	10.7	57.7	140.00	40.2	8.0	51.1
150.00	10.7	10.7	57.7	150.00	40.2	8.0	51.1
160.00	10.7	10.7	57.7	160.00	40.2	8.0	51.1
170.00	10.7	10.7	57.7	170.00	40.2	8.0	51.1
180.00	10.7	10.7	57.7	180.00	40.2	8.0	51.1
190.00	10.7	10.7	57.7	190.00	40.2	8.0	51.1
200.00	20.0	9.4	50.2	200.00	40.2	8.0	51.1

LOCATION 7				LOCATION 8			
WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RMS/UR (PERCENT)	WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RMS/UR (PERCENT)
0.00	22.1	12.1	42.3	0.00	22.2	8.7	60.4
10.00	13.3	15.3	42.3	10.00	10.0	10.0	72.9
20.00	11.6	10.0	42.3	20.00	12.1	12.1	76.3
30.00	10.0	10.0	42.3	30.00	10.0	10.0	80.2
40.00	10.0	10.0	42.3	40.00	10.0	10.0	75.0
50.00	10.0	10.0	42.3	50.00	10.0	10.0	56.1
60.00	10.0	10.0	42.3	60.00	10.0	10.0	45.0
70.00	10.0	10.0	42.3	70.00	10.0	10.0	46.2
80.00	10.0	10.0	42.3	80.00	10.0	10.0	61.1
90.00	10.0	10.0	42.3	90.00	10.0	10.0	51.0
100.00	10.0	10.0	42.3	100.00	10.0	10.0	56.0
110.00	10.0	10.0	42.3	110.00	10.0	10.0	46.6
120.00	10.0	10.0	42.3	120.00	10.0	10.0	44.6
130.00	10.0	10.0	42.3	130.00	10.0	10.0	42.5
140.00	10.0	10.0	42.3	140.00	10.0	10.0	36.0
150.00	10.0	10.0	42.3	150.00	10.0	10.0	50.6
160.00	10.0	10.0	42.3	160.00	10.0	10.0	50.6
170.00	10.0	10.0	42.3	170.00	10.0	10.0	50.6
180.00	10.0	10.0	42.3	180.00	10.0	10.0	50.6
190.00	10.0	10.0	42.3	190.00	10.0	10.0	50.6
200.00	10.0	10.0	42.3	200.00	10.0	10.0	50.6

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION F

LOCATION 9				LOCATION 10			
WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)	WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	13.7	8.8	48.5	0.00	15.3	9.7	53.4
15.00	13.7	9.1	48.5	15.00	15.3	10.0	53.1
30.00	23.0	11.8	58.4	30.00	15.3	10.3	59.7
45.00	15.6	7.7	41.1	45.00	15.3	7.8	48.1
60.00	16.4	6.5	33.2	60.00	15.3	8.8	51.0
75.00	10.0	9.4	38.6	75.00	11.6	5.4	38.8
90.00	11.0	10.1	38.6	90.00	11.0	4.3	36.0
105.00	15.6	12.0	105.1	105.00	11.6	9.6	53.7
120.00	15.6	10.4	105.1	120.00	11.6	9.8	52.7
135.00	15.6	10.4	77.7	135.00	11.6	8.8	51.1
150.00	15.6	9.6	58.0	150.00	11.6	8.5	51.1
165.00	15.6	9.6	58.0	165.00	11.6	6.4	44.3
180.00	15.6	9.6	58.0	180.00	11.6	6.2	44.3
195.00	15.6	9.6	58.0	195.00	11.6	7.6	50.0
210.00	15.6	9.6	58.0	210.00	15.3	9.8	53.1
225.00	15.6	9.6	58.0	225.00	15.3	9.8	53.1
240.00	15.6	9.6	58.0	240.00	15.3	9.8	53.1
255.00	15.6	9.6	58.0	255.00	15.3	9.8	53.1
270.00	15.6	9.6	58.0	270.00	15.3	9.8	53.1
285.00	15.6	9.6	58.0	285.00	15.3	9.8	53.1
300.00	15.6	9.6	58.0	300.00	15.3	9.8	53.1
315.00	15.6	9.6	58.0	315.00	15.3	9.8	53.1
330.00	15.6	9.6	58.0	330.00	15.3	9.8	53.1
345.00	15.6	9.6	58.0	345.00	15.3	9.8	53.1
360.00	15.6	9.6	58.0	360.00	15.3	9.8	53.1

LOCATION 11				LOCATION 12			
WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)	WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	30.5	7.4	61.3	0.00	15.3	5.7	34.5
15.00	15.6	10.6	64.4	15.00	15.3	7.7	55.5
30.00	15.6	10.6	64.4	30.00	15.3	9.8	68.8
45.00	15.6	7.7	47.1	45.00	15.3	10.3	69.5
60.00	15.6	10.6	64.4	60.00	15.3	11.8	75.5
75.00	15.6	10.6	64.4	75.00	15.3	9.1	68.8
90.00	15.6	10.6	64.4	90.00	15.3	10.2	71.7
105.00	15.6	10.6	64.4	105.00	15.3	14.3	85.7
120.00	15.6	10.6	64.4	120.00	15.3	9.4	68.8
135.00	15.6	10.6	64.4	135.00	15.3	8.8	68.8
150.00	15.6	10.6	64.4	150.00	15.3	9.8	71.7
165.00	15.6	10.6	64.4	165.00	15.3	9.8	71.7
180.00	15.6	10.6	64.4	180.00	15.3	9.8	71.7
195.00	15.6	10.6	64.4	195.00	15.3	9.8	71.7
210.00	15.6	10.6	64.4	210.00	15.3	9.8	71.7
225.00	15.6	10.6	64.4	225.00	15.3	9.8	71.7
240.00	15.6	10.6	64.4	240.00	15.3	9.8	71.7
255.00	15.6	10.6	64.4	255.00	15.3	9.8	71.7
270.00	15.6	10.6	64.4	270.00	15.3	9.8	71.7
285.00	15.6	10.6	64.4	285.00	15.3	9.8	71.7
300.00	15.6	10.6	64.4	300.00	15.3	9.8	71.7
315.00	15.6	10.6	64.4	315.00	15.3	9.8	71.7
330.00	15.6	10.6	64.4	330.00	15.3	9.8	71.7
345.00	15.6	10.6	64.4	345.00	15.3	9.8	71.7
360.00	15.6	10.6	64.4	360.00	15.3	9.8	71.7

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION F

LOCATION 13

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	9.7	23.7	33.7
15.00	6.5	23.7	33.7
30.00	10.1	4.4	33.7
45.00	13.0	4.4	33.7
60.00	13.0	4.4	33.7
75.00	13.4	4.4	33.7
90.00	14.3	7.7	33.7
105.00	14.3	7.7	33.7
120.00	11.5	7.7	33.7
135.00	14.1	7.7	33.7
150.00	17.7	10.1	33.7
165.00	23.4	10.1	33.7
180.00	23.4	11.1	33.7
195.00	23.4	11.1	33.7
210.00	23.4	11.1	33.7
225.00	23.4	11.1	33.7
240.00	23.4	11.1	33.7
255.00	23.4	11.1	33.7
270.00	23.4	11.1	33.7
285.00	23.4	11.1	33.7
300.00	23.4	11.1	33.7
315.00	23.4	11.1	33.7
330.00	23.4	11.1	33.7
345.00	23.4	11.1	33.7
360.00	23.4	11.1	33.7

LOCATION 14

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	32.3	15.9	58.6
15.00	12.2	6.4	35.1
30.00	12.2	11.4	35.1
45.00	12.2	11.4	35.1
60.00	12.2	11.4	35.1
75.00	12.2	11.4	35.1
90.00	12.2	11.4	35.1
105.00	12.2	11.4	35.1
120.00	12.2	11.4	35.1
135.00	12.2	11.4	35.1
150.00	12.2	11.4	35.1
165.00	12.2	11.4	35.1
180.00	12.2	11.4	35.1
195.00	12.2	11.4	35.1
210.00	12.2	11.4	35.1
225.00	12.2	11.4	35.1
240.00	12.2	11.4	35.1
255.00	12.2	11.4	35.1
270.00	12.2	11.4	35.1
285.00	12.2	11.4	35.1
300.00	12.2	11.4	35.1
315.00	12.2	11.4	35.1
330.00	12.2	11.4	35.1
345.00	12.2	11.4	35.1
360.00	12.2	11.4	35.1

LOCATION 15

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	53.9	15.7	103.0
15.00	53.9	11.1	75.4
30.00	53.9	11.1	75.4
45.00	53.9	11.1	75.4
60.00	53.9	11.1	75.4
75.00	53.9	11.1	75.4
90.00	53.9	11.1	75.4
105.00	53.9	11.1	75.4
120.00	53.9	11.1	75.4
135.00	53.9	11.1	75.4
150.00	53.9	11.1	75.4
165.00	53.9	11.1	75.4
180.00	53.9	11.1	75.4
195.00	53.9	11.1	75.4
210.00	53.9	11.1	75.4
225.00	53.9	11.1	75.4
240.00	53.9	11.1	75.4
255.00	53.9	11.1	75.4
270.00	53.9	11.1	75.4
285.00	53.9	11.1	75.4
300.00	53.9	11.1	75.4
315.00	53.9	11.1	75.4
330.00	53.9	11.1	75.4
345.00	53.9	11.1	75.4
360.00	53.9	11.1	75.4

LOCATION 16

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	48.0	11.8	89.4
15.00	38.0	12.8	64.6
30.00	47.5	13.4	75.4
45.00	41.5	13.1	67.7
60.00	33.3	11.5	55.7
75.00	33.3	12.8	64.6
90.00	33.3	14.3	75.4
105.00	33.3	15.0	80.6
120.00	33.3	16.1	89.4
135.00	33.3	16.1	89.4
150.00	33.3	16.1	89.4
165.00	33.3	16.1	89.4
180.00	33.3	16.1	89.4
195.00	33.3	16.1	89.4
210.00	33.3	16.1	89.4
225.00	33.3	16.1	89.4
240.00	33.3	16.1	89.4
255.00	33.3	16.1	89.4
270.00	33.3	16.1	89.4
285.00	33.3	16.1	89.4
300.00	33.3	16.1	89.4
315.00	33.3	16.1	89.4
330.00	33.3	16.1	89.4
345.00	33.3	16.1	89.4
360.00	33.3	16.1	89.4

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION F

LOCATION 17

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	38.4	17.1	70.0
15.00	10.1	10.1	46.7
30.00	17.7	10.0	45.1
45.00	17.7	11.1	46.7
60.00	11.1	4.1	32.2
75.00	11.1	4.6	32.2
90.00	11.1	5.5	32.2
105.00	14.7	5.5	32.2
120.00	14.7	5.5	32.2
135.00	14.7	5.5	32.2
150.00	14.7	5.5	32.2
165.00	14.7	5.5	32.2
180.00	14.7	5.5	32.2
195.00	14.7	5.5	32.2
210.00	14.7	5.5	32.2
225.00	14.7	5.5	32.2
240.00	14.7	5.5	32.2
255.00	14.7	5.5	32.2
270.00	14.7	5.5	32.2
285.00	14.7	5.5	32.2
300.00	14.7	5.5	32.2
315.00	14.7	5.5	32.2
330.00	14.7	5.5	32.2
345.00	14.7	5.5	32.2
360.00	14.7	5.5	32.2

LOCATION 18

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	22.1	11.8	67.3
15.00	12.6	6.4	36.4
30.00	12.6	9.5	52.0
45.00	12.6	6.0	34.1
60.00	12.6	5.7	32.3
75.00	12.6	4.4	27.7
90.00	12.6	4.4	27.7
105.00	12.6	4.4	27.7
120.00	12.6	4.4	27.7
135.00	12.6	4.4	27.7
150.00	12.6	4.4	27.7
165.00	12.6	4.4	27.7
180.00	12.6	4.4	27.7
195.00	12.6	4.4	27.7
210.00	12.6	4.4	27.7
225.00	12.6	4.4	27.7
240.00	12.6	4.4	27.7
255.00	12.6	4.4	27.7
270.00	12.6	4.4	27.7
285.00	12.6	4.4	27.7
300.00	12.6	4.4	27.7
315.00	12.6	4.4	27.7
330.00	12.6	4.4	27.7
345.00	12.6	4.4	27.7
360.00	12.6	4.4	27.7

LOCATION 19

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	10.0	7.7	32.0
15.00	10.0	14.4	50.0
30.00	10.0	10.0	36.6
45.00	10.0	11.5	44.4
60.00	10.0	4.4	27.7
75.00	10.0	6.7	33.3
90.00	10.0	7.7	33.3
105.00	10.0	11.0	41.0
120.00	10.0	10.0	36.6
135.00	10.0	15.0	50.0
150.00	10.0	10.0	36.6
165.00	10.0	9.0	33.3
180.00	10.0	10.0	36.6
195.00	10.0	12.0	40.0
210.00	10.0	15.0	50.0
225.00	10.0	13.0	43.3
240.00	10.0	13.0	43.3
255.00	10.0	13.0	43.3
270.00	10.0	13.0	43.3
285.00	10.0	13.0	43.3
300.00	10.0	13.0	43.3
315.00	10.0	13.0	43.3
330.00	10.0	13.0	43.3
345.00	10.0	13.0	43.3
360.00	10.0	13.0	43.3

LOCATION 20

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	50.5	12.4	73.7
15.00	12.0	11.0	62.5
30.00	12.0	13.1	64.1
45.00	12.0	12.6	66.6
60.00	12.0	12.0	68.1
75.00	12.0	10.6	61.4
90.00	12.0	11.9	69.9
105.00	12.0	12.4	70.2
120.00	12.0	11.2	65.2
135.00	12.0	12.1	70.8
150.00	12.0	15.0	76.5
165.00	12.0	10.7	60.7
180.00	12.0	13.0	70.0
195.00	12.0	10.4	60.4
210.00	12.0	11.9	69.9
225.00	12.0	11.4	65.1
240.00	12.0	11.4	65.1
255.00	12.0	11.4	65.1
270.00	12.0	11.4	65.1
285.00	12.0	11.4	65.1
300.00	12.0	11.4	65.1
315.00	12.0	11.4	65.1
330.00	12.0	11.4	65.1
345.00	12.0	11.4	65.1
360.00	12.0	11.4	65.1

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION F

LOCATION 21

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U13.5*RMS/UR (PERCENT)
0.00	11.7	4.8	20.6
12.50	3.2	3.4	20.6
45.00	10.5	4.0	20.6
77.50	10.1	5.0	20.6
90.00	3.5	3.8	20.6
112.50	10.2	4.4	20.6
135.00	12.0	4.0	20.6
157.50	14.6	4.0	20.6
180.00	27.9	1.1	20.6
202.50	36.2	1.0	20.6
225.00	53.3	1.0	20.6
247.50	43.1	1.0	20.6
270.00	10.0	3.0	20.6
292.50	16.3	3.0	20.6
315.00	11.3	4.5	20.6
337.50	7.7	4.4	20.6

LOCATION 22

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U13.5*RMS/UR (PERCENT)
0.00	26.4	9.8	59.8
22.50	16.0	2.7	16.0
45.00	16.4	4.4	25.5
67.50	17.7	7.8	42.8
90.00	30.0	9.8	55.0
112.50	35.5	9.8	61.2
135.00	45.0	11.5	72.3
157.50	57.0	11.5	76.1
180.00	66.0	10.9	60.8
202.50	61.0	6.1	33.3
225.00	20.1	10.3	56.2
247.50	10.0	4.0	27.7
270.00	6.0	6.0	34.9
292.50	4.0	4.0	25.0
315.00	14.0	6.0	37.3
337.50	11.9	11.9	47.7

LOCATION 23

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U13.5*RMS/UR (PERCENT)
0.00	12.8	14.4	23.1
12.50	26.4	13.9	56.9
45.00	22.8	9.4	55.3
77.50	36.2	12.3	72.2
90.00	20.0	11.8	59.7
112.50	31.5	14.0	60.6
135.00	43.1	16.0	64.5
157.50	41.0	14.9	66.6
180.00	34.5	14.0	60.0
202.50	11.6	5.0	30.0
225.00	21.3	7.7	47.5
247.50	27.6	10.3	53.3
270.00	33.4	11.4	64.4
292.50	36.0	10.0	73.8
315.00	40.3	14.2	62.9
337.50	35.6	14.4	65.6

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION F

** GREATEST VALUES **

U _{MEAN} /U _{INF} (PERCENT)					U _{RMS} /U _{INF} (PERCENT)					U _{MEAN} +3.5*U _{RMS} /U _{INF} (PERCENT)				
LOC	AZ	MEAN	RMS	M+3.5RMS	LOC	AZ	MEAN	RMS	M+3.5RMS	LOC	AZ	MEAN	RMS	M+3.5RMS
20	292.5	72.5	10.4	103.8	9	157.5	49.9	20.4	111.2	6	202.5	65.5	19.0	122.6
20	315.0	68.2	11.7	103.9	6	22.5	59.9	20.3	120.9	6	22.5	59.9	20.3	120.9
6	202.5	65.5	19.0	122.6	6	0.0	45.8	19.9	105.5	9	157.5	49.9	20.4	111.2
20	337.5	65.2	11.4	99.4	6	202.5	65.5	19.0	122.6	4	337.5	59.5	15.4	105.7
20	202.5	63.6	12.1	99.7	4	225.0	46.1	18.5	101.4	6	0.0	45.8	19.9	105.5
20	157.5	62.7	12.4	100.0	4	292.5	40.5	17.6	93.3	20	315.0	68.2	11.7	103.9
20	180.0	60.6	11.2	94.1	6	45.0	32.1	17.2	83.6	20	292.5	72.5	10.4	103.8
6	22.5	59.9	20.3	120.9	17	0.0	30.4	17.1	87.5	4	225.0	46.1	18.5	101.4
4	337.5	59.5	15.4	105.7	19	292.5	29.7	16.2	78.4	15	0.0	53.9	15.7	101.1
20	135.0	59.3	11.9	95.0	23	135.0	42.3	16.0	90.2	20	157.5	62.7	12.4	100.0

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION C

BUILDINGS 1,2 AND 3

LOCATION 1				LOCATION 2			
WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RM/UR (PERCENT)	WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RM/UR (PERCENT)
0.00	24.9	8.3	53.9	0.00	12.1	6.6	42.3
22.50	10.2	3.3	32.0	22.50	27.2	10.4	43.3
45.00	23.9	7.1	45.6	45.00	18.3	5.9	39.0
67.50	21.7	6.9	50.7	67.50	17.4	7.2	42.4
90.00	16.5	4.3	45.7	90.00	22.8	9.8	41.4
112.50	18.9	4.7	45.4	112.50	12.1	6.1	41.4
135.00	28.2	9.9	52.3	135.00	20.9	5.8	40.0
157.50	24.0	6.6	43.7	157.50	20.9	6.1	42.2
180.00	15.1	4.1	40.0	180.00	14.6	4.9	38.8
202.50	13.9	3.1	32.4	202.50	12.5	3.5	32.1
225.00	12.8	2.0	22.2	225.00	13.8	3.2	35.1
247.50	43.9	20.1	114.3	247.50	33.7	12.1	77.5
270.00	29.4	12.0	71.4	270.00	16.6	4.6	42.6
292.50	21.0	7.0	45.6	292.50	17.7	4.8	44.4
315.00	20.7	5.9	41.0	315.00	17.4	4.7	44.0
337.50	20.6	6.1	42.0	337.50	16.1	4.6	42.1
LOCATION 3				LOCATION 4			
WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RM/UR (PERCENT)	WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RM/UR (PERCENT)
0.00	20.3	6.1	41.7	0.00	43.3	11.7	84.1
22.50	22.9	7.7	49.8	22.50	24.0	9.4	56.8
45.00	15.0	4.0	28.8	45.00	26.9	9.6	60.6
67.50	13.0	3.0	20.5	67.50	26.5	10.2	62.2
90.00	16.5	4.3	31.6	90.00	33.2	13.2	85.3
112.50	15.1	3.4	22.7	112.50	20.8	6.8	44.6
135.00	15.7	4.0	32.7	135.00	34.8	12.4	78.2
157.50	17.0	4.7	34.0	157.50	19.6	5.8	39.9
180.00	12.6	2.4	21.1	180.00	24.7	9.4	57.8
202.50	17.6	4.7	34.9	202.50	53.0	11.8	94.1
225.00	20.3	5.7	44.4	225.00	44.1	14.6	93.1
247.50	22.3	6.6	48.7	247.50	33.7	11.9	75.4
270.00	19.7	5.9	40.4	270.00	22.4	10.9	64.7
292.50	18.0	4.4	30.5	292.50	25.0	13.8	83.2
315.00	19.0	5.1	36.6	315.00	48.5	13.0	93.9
337.50	19.9	5.1	37.3	337.50	49.9	13.4	96.7

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION C
BUILDINGS 1,2 AND 3

LOCATION 5

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	20.4	6.2	42.0
22.50	18.7	6.0	38.7
45.00	24.1	7.0	50.5
67.50	18.5	7.2	46.1
90.00	26.5	10.8	64.1
112.50	20.0	7.2	45.1
135.00	23.7	8.1	52.2
157.50	23.7	5.3	41.1
180.00	25.2	7.0	50.3
202.50	21.1	7.6	47.6
225.00	43.1	14.2	93.0
247.50	25.2	10.7	59.8
270.00	26.1	7.6	52.7
292.50	21.4	6.6	44.8
315.00	17.5	4.7	35.8
337.50	21.5	6.1	42.7

LOCATION 6

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	62.9	14.1	112.4
22.50	50.7	21.2	135.4
45.00	31.7	14.5	82.6
67.50	17.4	7.6	44.1
90.00	28.1	10.1	63.6
112.50	19.0	6.1	40.2
135.00	32.5	12.1	74.9
157.50	27.2	8.6	57.4
180.00	42.4	13.4	106.8
202.50	46.2	20.4	118.3
225.00	49.7	16.0	105.8
247.50	35.0	13.7	84.9
270.00	21.9	9.4	54.8
292.50	20.9	6.7	44.5
315.00	13.0	5.2	36.2
337.50	21.2	7.8	48.5

LOCATION 7

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	24.7	7.0	56.2
22.50	32.4	11.8	71.8
45.00	39.8	13.7	87.7
67.50	16.5	7.2	44.1
90.00	23.1	7.4	49.0
112.50	17.4	5.0	34.2
135.00	28.6	10.4	69.4
157.50	20.4	6.3	42.4
180.00	26.2	11.1	64.9
202.50	22.2	6.0	47.1
225.00	22.5	7.7	50.0
247.50	21.1	6.4	45.4
270.00	18.7	5.6	40.4
292.50	24.3	8.4	59.7
315.00	27.0	7.4	60.0
337.50	27.9	6.5	50.8

LOCATION 8

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	30.1	7.1	54.8
22.50	37.6	9.0	69.2
45.00	34.0	10.3	70.2
67.50	32.1	12.2	74.9
90.00	29.5	10.4	64.0
112.50	28.5	8.6	58.7
135.00	22.5	6.9	46.7
157.50	16.9	5.7	38.8
180.00	24.3	8.8	55.4
202.50	30.1	12.1	69.5
225.00	27.0	8.8	60.5
247.50	27.9	7.4	53.8
270.00	25.9	7.0	50.5
292.50	24.8	7.9	52.4
315.00	18.0	5.3	46.4
337.50	19.9	5.6	49.5

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION C

BUILDINGS 1,2 AND 3

LOCATION 9				LOCATION 10			
WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)	WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	39.0	8.1	67.2	0.00	21.7	7.5	47.8
22.50	39.7	8.4	62.1	22.50	20.4	8.4	57.8
45.00	27.2	8.7	57.5	45.00	25.6	8.6	56.8
67.50	19.0	8.3	40.1	67.50	22.9	8.8	46.7
90.00	17.0	5.0	34.3	90.00	22.2	7.3	47.7
112.50	10.6	3.7	30.7	112.50	10.0	5.1	35.9
135.00	30.9	11.2	70.0	135.00	10.2	5.7	37.5
157.50	41.3	10.2	90.1	157.50	25.5	7.7	59.5
180.00	49.4	14.6	100.5	180.00	27.5	10.1	62.8
202.50	42.2	0.8	72.9	202.50	36.1	9.5	69.7
225.00	36.3	8.1	64.7	225.00	31.9	7.2	57.1
247.50	36.3	8.7	66.0	247.50	27.6	7.3	53.1
270.00	36.7	8.0	54.9	270.00	21.5	6.7	45.0
292.50	30.1	7.1	46.0	292.50	10.1	5.4	37.0
315.00	26.1	7.2	51.7	315.00	17.5	5.0	35.1
337.50	34.9	8.3	63.9	337.50	21.1	6.6	44.0

LOCATION 11				LOCATION 12			
WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)	WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	29.8	7.7	56.7	0.00	22.7	4.9	39.8
22.50	28.3	8.6	55.5	22.50	31.2	6.8	55.1
45.00	30.2	9.6	63.9	45.00	35.2	8.7	65.8
67.50	21.8	6.1	43.3	67.50	24.1	6.9	48.3
90.00	23.4	0.1	51.7	90.00	26.4	9.4	59.1
112.50	19.1	6.0	40.0	112.50	17.8	6.3	39.9
135.00	21.5	5.9	42.3	135.00	24.2	10.7	54.5
157.50	27.9	11.0	66.4	157.50	10.1	11.3	79.6
180.00	36.5	10.5	75.2	180.00	10.0	10.6	72.9
202.50	35.0	8.7	55.5	202.50	30.7	7.5	65.0
225.00	30.7	7.1	55.7	225.00	23.7	7.2	58.9
247.50	33.7	7.6	60.2	247.50	36.0	8.8	66.8
270.00	26.0	7.3	51.4	270.00	22.6	8.3	58.7
292.50	16.7	4.3	33.6	292.50	22.8	6.5	45.4
315.00	19.8	4.5	42.5	315.00	11.1	5.6	41.6
337.50	34.4	9.2	66.5	337.50	22.0	5.4	40.9

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION C
BUILDINGS 1,2 AND 3

LOCATION 13

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RMS/UR (PERCENT)
0.00	15.7	4.6	31.6
22.50	16.5	4.5	32.0
45.00	12.6	2.4	20.9
67.50	14.5	3.3	25.9
90.00	14.9	4.2	29.7
112.50	17.7	5.5	36.9
135.00	17.0	5.0	35.1
157.50	16.4	5.3	34.9
180.00	15.8	4.6	31.8
202.50	21.4	7.9	44.0
225.00	22.0	9.7	52.8
247.50	32.6	19.6	66.3
270.00	32.9	10.6	70.0
292.50	24.0	7.4	49.0
315.00	14.9	3.7	27.9
337.50	27.3	8.0	55.7

LOCATION 14

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RMS/UR (PERCENT)
0.00	34.7	15.6	89.2
22.50	13.4	5.2	31.7
45.00	21.5	9.2	53.8
67.50	12.9	6.0	30.6
90.00	23.3	8.6	53.5
112.50	23.7	8.9	56.7
135.00	16.9	7.1	41.9
157.50	22.3	9.9	56.8
180.00	15.0	6.2	36.8
202.50	19.7	9.2	44.9
225.00	25.3	8.8	56.3
247.50	26.7	11.0	66.7
270.00	16.9	7.9	44.6
292.50	16.2	5.9	37.0
315.00	11.3	4.1	25.7
337.50	16.0	6.4	39.1

LOCATION 15

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RMS/UR (PERCENT)
0.00	39.3	17.2	72.3
22.50	29.1	10.8	56.8
45.00	42.6	11.6	70.0
67.50	39.4	10.8	77.1
90.00	21.5	7.4	47.5
112.50	17.9	7.0	42.5
135.00	18.7	7.7	45.0
157.50	12.5	4.3	27.6
180.00	10.0	4.4	26.3
202.50	30.1	8.4	59.4
225.00	26.6	8.1	55.1
247.50	34.0	12.1	76.5
270.00	35.1	13.1	81.0
292.50	42.1	14.0	91.1
315.00	44.2	13.0	92.6
337.50	38.9	13.7	87.0

LOCATION 16

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RMS/UR (PERCENT)
0.00	47.8	12.2	90.4
22.50	40.3	12.3	83.2
45.00	45.1	12.7	89.7
67.50	43.2	11.9	84.9
90.00	29.7	11.9	71.5
112.50	36.8	10.2	72.6
135.00	37.1	15.1	89.9
157.50	21.3	8.0	49.1
180.00	36.6	12.2	79.3
202.50	28.6	13.7	76.4
225.00	35.5	13.7	84.2
247.50	50.8	10.9	98.9
270.00	57.2	11.4	97.1
292.50	40.4	13.3	86.9
315.00	23.1	8.9	54.3
337.50	27.6	10.3	63.6

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION C
BUILDINGS 1,2 AND 3

LOCATION 17

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	28.9	12.6	73.1
15.00	24.4	10.6	61.3
45.00	15.4	5.7	35.2
67.50	17.2	4.6	33.3
90.00	15.2	5.7	35.0
112.50	15.1	6.4	37.3
135.00	18.3	7.1	43.0
157.50	17.6	5.9	38.3
180.00	28.1	8.7	58.3
202.50	24.7	13.9	55.7
225.00	33.6	13.8	85.0
247.50	33.5	12.6	78.8
270.00	33.5	12.2	74.4
292.50	30.0	10.5	61.9
315.00	23.4	9.2	54.4
337.50	27.7	9.6	56.4

LOCATION 18

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	34.2	13.8	82.4
22.50	16.7	7.3	42.1
45.00	22.0	7.6	55.7
67.50	19.6	5.8	39.8
90.00	15.5	6.6	38.7
112.50	22.0	7.2	54.1
135.00	24.5	12.0	68.5
157.50	19.1	8.8	50.0
180.00	36.4	13.2	82.5
202.50	29.9	14.1	79.1
225.00	23.9	10.4	65.3
247.50	24.0	11.2	63.0
270.00	20.1	9.5	53.4
292.50	21.3	10.5	58.0
315.00	22.3	13.2	75.3
337.50	26.4	12.1	68.6

LOCATION 19

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	27.1	12.6	71.3
15.00	35.3	15.4	89.1
45.00	22.0	10.0	57.0
67.50	21.7	7.4	47.4
90.00	19.2	8.2	47.8
112.50	18.4	8.0	43.3
135.00	23.7	12.6	71.7
157.50	33.7	15.0	86.1
180.00	33.7	10.3	58.6
202.50	44.1	14.0	83.0
225.00	59.9	12.2	100.7
247.50	54.8	15.0	111.0
270.00	44.7	17.9	107.4
292.50	28.7	14.9	80.9
315.00	20.5	13.4	77.6
337.50	27.1	12.7	71.6

LOCATION 20

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*URMS/UR (PERCENT)
0.00	42.4	10.5	86.1
22.50	32.1	11.6	72.5
45.00	16.7	6.6	39.8
67.50	17.3	5.8	37.5
90.00	26.6	12.6	70.6
112.50	47.0	12.3	90.0
135.00	61.6	11.9	103.3
157.50	67.1	12.5	110.8
180.00	65.7	12.7	110.2
202.50	62.9	12.3	106.1
225.00	42.0	13.2	88.0
247.50	26.1	11.0	64.5
270.00	61.7	13.0	107.2
292.50	78.3	10.8	116.2
315.00	72.3	13.7	120.3
337.50	66.1	11.9	107.9

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION C

BUILDINGS 1,2 AND 3

LOCATION 21

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RMS/UR (PERCENT)
0.00	11.5	4.4	26.9
22.50	7.6	2.2	19.5
45.00	10.6	3.5	23.0
67.50	12.3	4.6	27.1
90.00	10.5	3.8	23.9
112.50	11.0	4.4	26.4
135.00	13.5	5.7	33.4
157.50	17.6	7.9	43.9
180.00	25.7	11.6	66.4
202.50	46.9	14.3	105.7
225.00	48.9	14.3	105.7
247.50	32.8	10.0	74.9
270.00	22.3	7.4	54.4
292.50	16.9	5.5	40.7
315.00	12.9	3.9	33.4
337.50	13.6	5.7	33.3

LOCATION 22

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RMS/UR (PERCENT)
0.00	25.1	11.5	65.4
22.50	17.3	7.4	43.1
45.00	10.3	4.0	24.3
67.50	20.9	9.4	61.7
90.00	27.2	11.4	67.0
112.50	25.7	10.8	63.6
135.00	33.0	7.8	57.4
157.50	31.0	8.6	51.2
180.00	32.7	13.0	78.2
202.50	41.8	14.1	98.2
225.00	24.9	10.3	60.8
247.50	23.4	10.4	61.9
270.00	23.2	9.2	55.3
292.50	26.2	10.7	63.6
315.00	26.0	12.3	70.9
337.50	24.0	9.1	53.9

LOCATION 23

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RMS/UR (PERCENT)
0.00	66.0	11.5	106.3
22.50	43.1	12.9	90.2
45.00	21.8	5.6	41.5
67.50	44.4	15.9	100.1
90.00	54.3	13.5	101.5
112.50	57.7	12.3	99.2
135.00	81.1	12.3	124.1
157.50	82.7	12.6	126.7
180.00	83.6	9.9	120.2
202.50	56.3	13.4	105.2
225.00	37.1	7.4	76.9
247.50	45.2	10.3	101.4
270.00	47.1	7.6	102.7
292.50	42.7	8.8	100.7
315.00	43.3	9.2	105.7
337.50	69.5	10.1	104.8

LOCATION 24

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5*RMS/UR (PERCENT)
0.00	16.0	7.1	40.8
22.50	22.4	3.7	53.0
45.00	17.8	8.4	49.1
67.50	21.8	4.8	45.5
90.00	23.2	10.0	58.3
112.50	27.3	11.0	65.8
135.00	25.4	13.1	71.2
157.50	15.6	6.5	38.4
180.00	25.0	10.7	62.6
202.50	15.5	6.4	37.9
225.00	21.0	7.4	46.8
247.50	24.1	7.8	58.5
270.00	20.6	7.2	52.8
292.50	17.3	7.9	45.0
315.00	20.1	8.6	50.1
337.50	20.7	9.3	53.2

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION C

BUILDINGS 1,2 AND 3

LOCATION 25

WIND AZIMUTH	U/UR (PERCENT)	URMS/UR (PERCENT)	U+3.5σRMS/UR (PERCENT)
0.00	28.5	12.3	71.4
22.50	36.1	14.2	85.7
45.00	18.3	6.3	47.3
67.50	18.1	5.7	30.0
90.00	20.2	8.9	51.5
112.50	29.5	13.1	75.7
135.00	55.8	17.4	116.8
157.50	60.0	17.3	120.7
180.00	55.4	19.4	120.2
202.50	20.3	9.5	53.2
225.00	25.4	10.7	62.7
247.50	55.2	14.5	103.0
270.00	38.4	13.8	86.7
292.50	27.1	11.6	67.8
315.00	26.7	12.1	69.1
337.50	31.5	13.9	80.1

TABLE 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
CONFIGURATION C
BUILDINGS 1,2 AND 3

** GREATEST VALUES **

U _{MEAN} /U _{INF} (PERCENT)					U _{RMS} /U _{INF} (PERCENT)					U _{MEAN} +3.5*U _{RMS} /U _{INF} (PERCENT)				
LOC	AZ	MEAN	RMS	M+3.5RMS	LOC	AZ	MEAN	RMS	M+3.5RMS	LOC	AZ	MEAN	RMS	M+3.5RMS
23	180.0	85.6	9.9	115.3	6	22.5	58.7	21.9	124.4	6	22.5	58.7	21.9	124.4
23	157.5	82.7	12.6	120.4	6	202.5	46.9	20.4	108.1	23	157.5	82.7	12.6	120.4
23	135.0	81.2	12.3	118.0	1	247.5	43.9	20.1	104.3	23	135.0	81.2	12.3	118.0
20	292.5	78.3	10.8	110.8	25	180.0	52.4	19.4	110.5	23	180.0	85.6	9.9	115.3
23	315.0	73.3	9.2	101.1	6	180.0	42.4	18.4	97.6	20	315.0	72.3	13.7	113.4
20	315.0	72.3	13.7	113.4	19	270.0	44.7	17.9	98.5	25	157.5	60.0	17.3	112.0
23	292.5	69.7	8.8	96.3	25	135.0	55.8	17.4	108.1	20	292.5	78.3	10.8	110.8
23	337.5	69.5	10.1	99.8	25	157.5	60.0	17.3	112.0	25	180.0	52.4	19.4	110.5
23	270.0	69.1	9.6	97.9	15	0.0	39.3	17.2	90.8	25	135.0	55.8	17.4	108.1
20	157.5	67.1	12.5	104.5	9	157.5	41.3	16.2	90.0	6	202.5	46.9	20.4	108.1

TABLE 3

PERCENTAGE FREQUENCIES OF WIND DIRECTION AND SPEED

GENERAL LOGAN INTERNATIONAL AIRPORT

(1965-1974)

SEASON: ANNUAL

NO. OF OBS. = 29206

HT. OF MEAS. = 22 FT

VELOCITY LEVELS IN MPH

DIRECTION	0-4	5-7	8-12	13-19	20-24	25-31	32-38	39-45	46 +	TOTAL
N	.30	1.40	3.00	2.20	.40	.10	.04	0.00	0.00	7.44
NNE	.20	.80	.90	.70	.20	.10	0.00	0.00	0.00	2.90
NE	.20	.50	1.10	1.00	.30	.20	0.00	0.00	0.00	3.30
ENE	.10	.70	1.20	1.10	.30	.10	0.00	0.00	0.00	3.50
E	.30	1.00	2.40	2.30	.30	.10	.02	0.00	0.00	6.42
ESE	.30	.90	1.90	1.90	.30	0.00	.02	0.00	0.00	5.32
SE	.20	1.00	1.60	.60	0.00	0.00	0.00	0.00	0.00	3.40
SSE	.20	.80	1.10	.40	0.00	0.00	0.00	0.00	0.00	2.50
S	.30	1.60	3.00	1.80	.20	.10	.02	0.00	0.00	7.02
SSW	.10	.70	2.00	2.40	.60	.10	0.00	0.00	0.00	5.90
SW	.10	.80	1.90	2.70	.60	.10	0.00	0.00	0.00	6.20
WSW	.10	1.10	3.30	3.90	.70	.10	.04	0.00	0.00	9.24
W	.20	.90	2.70	5.00	1.50	.50	.10	.05	0.00	10.95
WNW	.10	.70	2.70	4.70	1.60	.50	.10	.05	0.00	10.45
NW	.10	.80	3.10	4.10	1.10	.30	.06	0.00	0.00	9.56
NNW	.10	.70	2.20	2.20	.40	0.00	0.00	0.00	0.00	5.60
CALM	.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	.30
TOTAL	3.30	14.30	34.20	36.90	8.50	2.30	.40	.10	0.00	100.00

TABLE 4
SUMMARY OF WIND EFFECTS ON PEOPLE

	<u>Beaufort number</u>	<u>Speed (mph)</u>	<u>Effects</u>
Calm, light air	0,1	0-3	Calm, no noticeable wind
Light breeze	2	4-7	Wind felt on face
Gentle breeze	3	8-12	Wind extends light flag Hair is disburbed Clothing flaps
Moderate breeze	4	13-18	Raises dust, dry soil and loose paper Hair disarranged
Fresh breeze	5	19-24	Force of wind felt on body Drifting snow becomes airborne Limit of agreeable wind on land
Strong breeze	6	25-31	Umbrellas used with difficulty Hair blown straight Difficult to walk steadily Wind noise on ears unpleasant Windborne snow above head height (blizzard)
Near gale	7	32-38	Inconvenience felt when walking
Gale	8	39-46	Generally impedes progress Great difficulty with balance in gusts
Strong gale	9	47-54	People blown over by gusts

Note: Table from Reference 4, p. 40.

TABLE 5
CALCULATION OF REFERENCE PRESSURE

1. Basic wind speed from statistical analysis of Boston fastest mile and hourly winds*:

Largest 100-yr hourly mean wind at gradient = 101 mph from NE

Velocity at reference velocity location at 900 ft = $101 \left(\frac{900}{1200} \right)^{.24} = 94 \text{ mph}$

Reference pressure at reference velocity location

$$= (0.00256) (94)^2 = \underline{22.6 \text{ psf.}} \quad \text{Use } \underline{23 \text{ psf}}$$

2. Wind directionality factors for Boston:

Wind Direction	100-yr Gradient Wind Speed	Direction Load Ratio Based on 26 psf Gradient Level from NE
N (0°)	82	0.66
NNE (22°)	91	0.81
NE (45°)	101	1.00
ENE (67°)	90	0.79
E (90°)	88	0.76
ESE (112°)	90	0.79
SE (135°)	91	0.81
SSE (157°)	95	0.88
S (180°)	100	0.98
SSW (202°)	94	0.87
SW (225°)	92	0.83
WSW (247°)	89	0.78
W (270°)	85	0.71
WNW (292°)	85	0.71
NW (315°)	88	0.76
NNW (337°)	86	0.73

3. Factor to convert 100-yr loads to 50-yr loads: Divide 100-yr loads by 1.08 to obtain 50-yr loads.

*Data from National Climatic Center, Asheville, North Carolina.

TABLE 5. (continued)

4. Gust load factors to convert hourly mean integrated load to mean load for various gust durations (see Section 4.4):

<u>Duration (sec)</u>	<u>Gust Load Factor</u>
10-15	$1.40^2 = 1.96$
30	$1.32^2 = 1.74^{**}$
45	$1.28^2 = 1.64$

******Thirty second factor was used in Table 7.

TABLE 6A. PEAK CLADDING LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL BOSTON, MASS.
AVERAGE OF CONFIGURATIONS A AND D 100-YEAR RECURRENCE INTERVAL

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK PSF	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK PSF	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK PSF
1101	90	-1.62	-26.4	21.4	1204	40	-1.70	-32.1	18.9	1323	320	.60	-8.7	10.6
1102	90	-1.37	-23.9	17.9	1205	150	-2.63	-53.2	12.9	1324	310	.63	-7.7	11.0
1103	110	-1.25	-22.7	13.9	1206	170	2.22	51.7	20.0	1325	140	.71	-9.1	13.3
1104	110	-1.31	-23.8	12.9	1207	30	1.66	30.9	18.0	1326	120	.79	-8.0	14.3
1105	120	-1.30	-23.6	10.5	1208	50	-1.24	-28.6	18.4	1327	170	.81	-9.3	18.2
1106	90	-1.47	-25.7	22.9	1209	150	-2.03	-41.1	18.9	1328	320	.69	-9.1	12.0
1107	90	-1.56	-27.3	20.5	1210	150	2.47	50.1	19.1	1329	120	.62	-8.8	11.3
1108	100	-1.13	-20.3	20.3	1211	40	1.28	29.4	18.9	1330	160	.65	-8.9	13.2
1109	20	1.04	-14.7	19.3	1212	40	-1.31	-30.2	18.1	1331	170	.52	-7.4	11.8
1110	180	-.73	-16.4	13.9	1213	140	-1.89	-35.3	14.3	1332	320	.90	-15.7	13.6
1111	310	-1.20	-21.0	14.5	1214	170	-1.98	-44.6	12.0	1333	190	.61	-12.6	13.8
1112	170	-.96	-21.6	12.9	1215	40	-1.59	-36.6	15.4	1334	290	.85	-13.9	12.2
1113	70	-1.34	-24.4	16.3	1216	180	-1.26	-28.5	12.5	1335	140	.97	-7.1	18.0
1114	90	-1.62	-28.4	19.0	1217	170	1.69	38.1	9.2	1401	180	-1.16	-26.1	18.0
1115	110	-1.10	-19.9	19.5	1218	170	-2.00	-45.1	8.1	1402	180	-1.36	-30.7	16.4
1116	20	-.95	-13.4	17.9	1219	20	1.73	42.3	8.3	1403	170	-1.68	-37.9	16.9
1117	270	-1.11	-18.1	17.9	1220	20	1.84	44.2	5.7	1404	100	-1.08	-18.9	16.1
1118	210	-1.01	-20.1	17.1	1221	170	-1.39	-31.4	3.2	1405	110	-.97	-17.6	14.6
1119	190	-.90	-20.2	17.4	1222	180	-1.40	-31.5	3.2	1406	250	1.88	-33.8	17.6
1120	90	-1.58	-27.7	11.9	1223	350	-1.78	-27.1	5.1	1407	250	-1.70	-30.5	16.6
1121	90	-1.65	-28.9	13.9	1224	340	-1.71	-28.7	4.3	1408	110	-1.42	-25.9	17.6
1122	100	-1.20	-20.9	16.3	1225	170	-2.02	-45.6	8.2	1409	120	-1.73	-31.4	16.3
1123	30	-.89	-14.0	16.5	1226	190	-1.97	-44.5	8.4	1410	190	1.01	-19.2	22.7
1124	280	-1.21	-19.7	16.2	1227	170	-.61	-13.7	8.0	1411	170	-.92	-20.5	20.7
1125	210	-1.19	-23.8	16.1	1228	340	-1.16	-19.4	8.2	1412	240	-1.25	-23.1	12.4
1126	200	-1.05	-21.1	16.3	1229	0	-1.38	-20.9	5.8	1413	260	-1.23	-20.0	14.8
1127	130	-1.49	-27.6	8.6	1301	230	-1.78	-34.0	16.0	1414	120	-1.47	-26.8	21.2
1128	110	-1.93	-35.1	11.1	1302	40	-1.22	-28.1	13.5	1415	140	-1.26	-23.6	22.6
1129	120	-.68	-12.4	11.9	1303	80	-1.27	-22.2	13.1	1416	180	1.12	-14.7	25.3
1130	250	-.65	-11.7	9.9	1304	50	-.90	-20.6	11.9	1417	150	-1.00	-18.3	20.2
1131	250	-2.11	-37.9	10.5	1305	110	-1.14	-20.7	15.7	1418	240	-1.25	-22.3	10.3
1132	270	-1.92	-31.4	8.2	1306	230	-1.02	-19.5	16.7	1419	270	-1.33	-21.7	18.1
1133	130	-1.57	-29.3	4.4	1307	160	1.09	21.1	22.1	1420	150	-1.14	-23.0	20.9
1134	130	-1.64	-30.5	4.7	1308	140	-1.45	-23.4	22.1	1421	140	-1.39	-25.9	32.6
1135	140	-.74	-9.3	13.8	1309	170	-.93	-20.7	22.2	1422	150	1.21	-19.8	24.5
1136	50	-.54	-12.4	10.2	1310	150	-.98	-16.5	19.9	1423	50	-1.13	-26.1	20.5
1137	240	-1.72	-30.6	10.5	1311	270	-1.33	-22.7	22.7	1424	260	-1.47	-28.9	12.4
1138	290	-2.13	-34.8	8.6	1312	160	1.14	-20.8	22.5	1425	270	-1.51	-24.7	15.4
1139	190	-.92	-20.8	3.4	1313	180	1.00	-12.7	22.5	1426	140	-1.66	-30.8	21.0
1140	150	-.84	-16.9	3.7	1314	170	1.04	-14.6	23.5	1427	130	-1.56	-29.1	20.3
1141	180	-.44	-9.6	7.5	1315	260	-1.12	-12.5	15.0	1428	70	-1.10	-20.0	19.3
1142	180	-.43	-9.7	9.1	1316	270	1.22	-21.1	12.9	1429	50	-1.39	-32.0	16.6
1143	180	-.46	-10.3	8.3	1317	130	.85	-9.2	15.8	1430	320	-1.64	-29.1	11.9
1144	340	-.72	-12.1	9.5	1318	150	.93	-11.6	18.8	1431	340	-1.76	-39.6	13.4
1145	180	-1.07	-24.2	7.9	1319	220	.75	-9.7	14.4	1432	290	-1.43	-23.4	19.9
1201	160	-2.10	-42.6	15.9	1320	210	.62	-9.2	12.4	1433	330	-1.35	-22.7	15.9
1202	170	-1.56	-35.3	15.6	1321	140	.61	-9.7	11.4	1434	140	-.87	-12.9	16.1
1203	40	-1.44	-33.0	16.8	1322	140	.75	-9.1	14.0	1435	80	-1.34	-23.5	11.6

NEGATIVE PRESSURES ACT OUTWARD, POSITIVE PRESSURES ACT INWARD.

TABLE 6A. PEAK CLADDING LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL BOSTON, MASS.
AVERAGE OF CONFIGURATIONS A AND D 100-YEAR RECURRENCE INTERVAL

TAP	AZI- HUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI- HUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI- HUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK
			PSF	PSF				PSF	PSF				PSF	PSF
1436	250	-1.41	-25.3	9.7	1507	190	-1.35	30.4	12.0	1547	250	.73	-12.1	13.0
1437	290	-1.89	-30.8	13.2	1508	180	-.96	21.7	14.6	1548	200	-1.76	-35.3	8.5
1438	340	-.92	-15.4	11.8	1509	40	1.04	23.9	13.7	1801	190	-1.48	-33.3	7.5
1439	330	-1.12	-18.8	10.8	1510	220	1.91	33.4	13.9	1901	50	-1.17	-26.8	2.5
1440	140	1.03	-9.7	19.2	1511	190	.95	21.4	14.1	1902	40	-1.72	-39.7	1.1
1441	190	.92	-10.6	20.8	1512	20	1.20	22.3	15.8	1903	340	-2.09	-35.0	7.1
1442	180	.75	-12.2	16.8	1513	250	-.98	18.2	15.5	1904	40	-1.08	-24.8	7.7
1443	160	1.00	-7.4	20.2	1514	230	1.04	17.4	18.6	1905	40	-1.44	-33.2	8.7
1444	310	-.55	-9.5	9.9	1515	220	1.43	-27.3	17.0	1906	180	-1.43	-32.2	5.0
1445	130	.50	-8.6	9.2	1516	220	-1.44	27.6	13.0	1907	340	-2.44	-41.0	5.3
1446	130	.61	-8.0	11.3	1517	0	1.35	-20.5	17.2	1908	30	-1.38	-25.7	11.0
1447	170	.52	-8.7	11.8	1518	20	-1.31	-24.3	19.5	1909	140	-1.39	-25.9	3.3
1448	340	-1.46	-27.9	8.5	1519	30	.89	16.5	16.5	1910	170	-.86	-19.5	10.9
1449	330	-1.96	-32.9	10.4	1520	250	1.01	-13.8	18.1	1911	170	-1.08	-24.3	10.9
1450	330	.84	-12.9	14.0	1521	220	1.05	20.0	15.9	1912	340	-1.44	-24.2	5.1
1451	320	-.98	-17.1	11.6	1522	220	-1.19	22.8	13.3	1913	190	-.96	-21.7	3.1
1452	170	.75	-7.5	17.0	1523	20	-1.38	25.7	16.4	1914	190	-1.01	-22.9	14.7
1453	140	.56	-7.4	10.5	1524	20	-1.37	23.5	16.0	1915	350	-1.25	-18.3	10.2
1454	160	.81	-7.9	16.3	1525	20	-1.21	22.5	15.7	1916	30	-1.26	-33.5	5.3
1455	140	.50	-7.9	9.3	1526	250	1.06	17.1	19.0	1917	150	-1.39	-28.1	3.5
1456	130	.51	-8.1	9.5	1527	200	.77	-12.4	17.7	1918	130	1.10	-9.2	20.5
1457	130	.52	-7.2	11.6	1528	140	.96	17.7	11.6	1919	160	1.22	-11.7	24.6
1458	300	-1.30	-21.2	9.1	1529	30	-1.53	28.5	15.2	1920	190	-1.16	-26.2	7.3
1459	310	-1.63	-28.5	10.9	1530	20	-1.43	26.6	14.9	1921	170	-1.15	-25.9	5.9
1460	270	-1.00	-16.3	13.4	1531	190	.61	13.7	8.8	1922	190	-.97	-22.4	3.4
1461	300	-.88	-14.4	11.9	1532	180	.73	16.5	11.8	1923	180	.94	-10.1	21.3
1462	320	-1.04	-18.2	14.8	1533	160	1.26	25.5	12.8	1924	170	.85	-10.0	19.1
1463	250	-1.17	-20.9	6.9	1534	180	1.10	24.7	8.2	1925	140	.67	-12.2	12.9
1464	130	.88	-13.1	16.4	1535	40	.85	19.5	14.7	1926	130	-1.26	-23.4	5.2
1465	140	.83	-7.5	15.4	1536	30	.58	13.3	12.2	1927	180	.95	-8.4	21.4
1466	170	.72	-7.2	16.1	1537	30	.56	10.5	9.7	1928	160	.78	-11.6	15.8
1467	140	.66	-7.8	12.2	1538	200	.52	10.5	6.4	1929	180	.91	-8.6	20.6
1468	180	.51	-8.1	11.5	1539	150	-2.03	41.0	4.5	1930	170	.89	-8.1	20.1
1469	170	.66	-7.0	14.8	1540	140	-1.94	36.1	4.1	1931	240	-1.64	-29.5	6.7
1501	50	-1.28	-29.3	19.1	1541	190	-1.37	30.8	5.5	1932	130	-1.62	-30.2	5.3
1502	50	-1.08	-24.8	16.4	1542	190	-1.58	35.6	4.1	1933	180	.63	-8.2	14.2
1503	270	-1.73	-28.3	17.5	1543	130	1.95	36.3	3.7	1934	160	.51	-10.0	10.2
1504	190	-1.43	-32.3	19.4	1544	250	.87	-6.5	15.7	1935	150	-1.55	-31.3	6.5
1505	180	-1.16	-26.2	13.2	1545	250	.86	-6.6	15.5	1936	190	.82	-14.3	18.5
1506	190	-1.17	-26.4	10.7	1546	250	.96	-7.0	17.3					

NEGATIVE PRESSURES ACT OUTWARD, POSITIVE PRESSURES ACT INWARD.

TABLE 5B. PEAK LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL BOSTON, MASS.
 LARGEST VALUES OF CLADDING LOAD 100-YEAR RECURRENCE INTERVAL
 Average of Configurations A and D

* * 15 GREATEST PRESSURE MAGNITUDES * *

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK PSF
1205	150	-2.63	-53.2	19.2
1206	170	-2.29	51.7	20.0
1210	150	2.47	50.1	10.1
1225	170	2.02	-45.6	0.2
1218	170	-2.00	45.1	3.1
1214	170	-1.98	-44.6	12.0
1226	170	1.97	-44.5	7.4
1201	150	2.10	-42.6	16.9
1209	150	2.03	-41.1	10.9
1539	150	2.03	-41.0	4.5
1907	340	2.44	-41.0	5.3
1702	40	1.72	-39.7	1.1
1204	40	1.70	39.1	18.7
1217	170	1.69	38.1	9.2
1403	170	-1.68	37.9	16.9

TABLE 3A. PEAK LOADS FOR CONFIGURATION D : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
 LARGEST VALUES OF CLADDING LOAD
 Average of Configurations A and D
 REFERENCE PRESSURE = 23.0 PSF

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK PSF	POSITIVE PEAK PSF	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK PSF	POSITIVE PEAK PSF	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK PSF	POSITIVE PEAK PSF
1132	278	-1.74	-28.4	8.6	1207	156	-2.31	-46.0	15.8	1510	216	-1.84	-35.1	15.6
1201	148	-2.12	-42.7	13.5	1210	150	-2.91	-58.9	13.9	1707	342	-2.65	-44.6	4.2
1205	152	-2.79	-56.6	15.6	1220	10	-1.75	-32.6	0					

TABLE 6B. PEAK LOADS FOR CONFIGURATION D : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
 LARGEST VALUES OF CLADDING LOAD REFERENCE PRESSURE = 23.0 PSF

* * 8 GREATEST PRESSURE MAGNITUDES * *

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PSF	POSITIVE PEAK ----- PSF
1210	150	-2.91	-58.9	13.9
1205	152	-2.79	-56.6	15.6
1209	156	-2.31	-46.8	15.8
1907	342	-2.65	-44.6	4.2
1201	148	-2.12	-42.9	13.5
1510	216	-1.84	-35.1	15.6
1220	18	-1.75	-32.6	.8
1132	278	-1.74	-28.4	8.6

TABLE 3A. PEAK CLADDING LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
CONFIGURATION G 100-YEAR RECURRENCE INTERVAL

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK PSF	POSITIVE PEAK PSF	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK PSF	POSITIVE PEAK PSF	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK PSF	POSITIVE PEAK PSF
2101	180	-1.12	-26.8	13.1	2142	180	-.62	-13.2	5.5	2505	40	-1.07	-24.4	19.2
2102	110	-1.55	-28.2	17.0	2150	170	-.57	-12.8	10.1	2506	40	-.99	-22.4	17.4
2103	20	-1.42	-26.5	18.4	2151	170	-.58	-13.1	11.5	2507	30	-1.16	-22.1	17.0
2104	40	-1.23	-28.2	18.9	2152	40	-.57	-12.8	13.0	2508	290	1.34	-19.8	22.1
2105	20	-1.27	-23.6	19.8	2153	50	-.64	-12.7	15.2	2509	330	1.38	-19.3	22.3
2106	160	-1.45	-29.4	19.9	2154	170	-.60	-13.5	12.6	2510	20	-1.34	-25.0	22.3
2107	40	-1.07	-24.6	19.4	2155	40	-.69	-12.0	15.9	2511	170	-.94	-21.3	16.5
2108	270	-1.84	-30.0	19.2	2156	170	-.58	-13.1	15.9	2512	170	-.84	-19.9	17.4
2109	30	-1.70	-31.6	19.4	2157	180	-.63	-14.0	16.9	2513	40	-.95	-21.4	17.4
2110	20	-1.60	-29.8	18.1	22201	140	-2.41	-44.8	19.9	2514	40	-.95	-21.4	19.0
2111	40	-1.90	-20.7	19.2	22202	150	-2.30	-46.5	19.9	2515	40	-1.71	-39.4	22.2
21112	240	-1.64	-29.5	19.5	22203	340	-2.52	-42.2	13.2	2516	30	-1.68	-31.3	25.1
21113	50	-1.41	-32.4	8.8	22204	340	-1.71	-28.8	12.1	2517	170	-.87	-19.7	18.5
21114	310	-1.15	-19.0	20.2	22205	340	-2.08	-34.9	11.0	2518	170	-.87	-19.6	16.5
21115	40	-.96	-22.2	9.7	22206	170	-1.72	-38.8	14.9	2519	180	-.92	-20.7	13.8
21116	150	-.85	-17.1	14.4	22207	180	-1.32	-32.6	13.7	2520	260	1.15	-18.7	18.5
21117	50	-.71	-16.4	4.5	22208	340	-1.93	-52.4	5.7	2521	170	-.91	-20.4	15.9
21118	20	-.66	-10.9	12.2	22209	170	-1.66	-39.5	7.0	2522	180	-.81	-18.4	16.6
21119	50	-.70	-11.0	16.2	22210	20	-1.52	-28.4	8.1	2523	170	-.86	-19.4	17.7
21120	50	-.76	-17.5	7.8	22211	180	-1.28	-28.9	6.1	2524	40	-.98	-22.6	16.1
21121	50	-.86	-19.8	9.0	22212	50	-1.07	-24.7	6.0	2525	230	1.26	-18.4	24.0
21122	330	-.78	-11.3	13.1	22213	170	-.50	-11.3	6.9	2526	280	1.19	-17.8	19.4
21123	20	-.64	-9.0	11.9	22214	40	-.68	-15.6	2.4	2527	180	-.86	-19.4	19.1
21124	50	-.70	-11.8	14.1	22215	50	-.94	-21.6	11.7	2528	50	-.80	-18.3	9.9
21125	290	-.52	-7.6	8.5	22301	70	-1.58	-28.8	25.9	2529	330	-.76	-11.0	12.8
21126	50	-.43	-7.7	9.8	22302	290	-1.56	-25.5	20.3	2530	250	-.99	-11.3	17.7
21127	30	-.57	-7.8	10.6	22303	30	-1.15	-21.4	20.3	2531	20	-1.09	-20.3	15.1
21128	300	-.76	-9.8	12.4	22304	170	1.20	-16.9	27.4	2532	250	-.89	-12.5	16.0
21129	150	-1.81	-36.6	7.9	22305	180	-.94	-20.1	21.4	2533	310	-.57	-9.7	10.0
21130	160	-1.25	-25.2	8.9	22306	170	1.32	-27.1	29.9	2534	270	-.81	-10.6	13.3
21131	180	-1.01	-22.8	13.0	22307	170	-.94	-18.3	21.2	2535	300	-.63	-9.5	10.9
21132	170	-1.10	-24.9	23.8	22308	170	-.83	-15.9	18.8	2536	290	-.67	-9.1	10.9
21133	170	-1.59	-35.8	21.8	22309	330	-1.25	-21.0	17.3	2537	50	-.41	-7.0	9.5
21134	20	-1.17	-21.8	21.8	22310	170	-.77	-15.1	17.8	2538	40	-.48	-11.0	10.5
21135	340	-1.47	-24.7	5.1	22311	330	-1.16	-19.5	17.8	2539	320	-.64	-9.5	11.1
21136	150	-1.00	-20.3	17.3	22312	320	-.52	-10.3	8.6	2540	240	-.71	-9.4	12.2
21137	40	1.05	-19.2	24.1	22313	330	-.80	-13.4	11.7	2541	340	-.68	-9.9	11.5
21138	40	-.98	-20.1	22.6	2401	180	-.64	-14.5	11.1	2542	340	-.64	-9.9	11.1
21139	150	-1.07	-21.6	20.2	2402	50	-.60	-12.3	13.8	2543	340	-.67	-9.5	11.3
21140	170	-1.08	-24.2	18.8	2403	260	-.77	-12.6	8.4	25801	90	-.63	-7.4	11.0
21141	160	-1.02	-20.7	5.6	2404	170	-.62	-14.0	11.7	25802	290	-.56	-9.1	9.2
21142	150	-.96	-19.5	13.2	2405	170	-.53	-13.7	12.4	25901	50	-.64	-14.7	9.4
21143	40	1.09	-19.0	25.1	2406	50	-.52	-10.3	12.0	25902	50	-.50	-11.6	8.7
21144	170	-.81	-18.4	9.6	2407	40	-.75	-11.5	17.3	25903	50	-1.19	-27.3	21.3
21145	170	-.76	-17.2	10.6	2501	90	-2.13	-37.3	20.8	25904	50	-1.05	-24.1	13.4
21146	180	-.85	-19.1	11.7	2502	100	-2.41	-42.1	21.6	25905	160	-1.32	-26.8	15.0
21147	50	1.16	-19.3	26.7	2503	50	1.19	-23.8	27.3	25906	270	-1.84	-30.1	24.6
21148	170	-.78	-17.5	9.0	2504	20	1.40	-22.8	26.1	25907	20	-2.41	-44.9	14.1

NEGATIVE PRESSURES ACT OUTWARD, POSITIVE PRESSURES ACT INWARD.

TABLE 6A. PEAK CLADDING LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
CONFIGURATION G 100-YEAR RECURRENCE INTERVAL

TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK PSF	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK PSF	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK PSF
2908	160	-1.66	-33.6	11.2	4115	120	-1.03	-18.8	16.9	4221	50	-1.75	-40.2	23.4
2909	120	-1.39	-25.3	23.2	4116	50	1.27	28.1	29.2	4222	50	-1.61	-37.1	23.7
2910	20	-1.10	-20.5	14.7	4117	20	1.41	26.2	26.3	4223	170	-1.49	-33.6	22.9
2911	50	-1.46	-10.7	8.8	4118	20	1.35	20.6	25.1	4224	40	-1.81	-41.7	23.2
2912	250	-1.49	-26.8	11.7	4119	340	1.13	-18.5	19.0	4225	180	1.28	-27.6	28.9
2913	170	-1.59	-13.2	8.1	4120	310	-1.20	-20.9	16.3	4226	140	1.37	-19.5	25.4
2914	170	-1.26	-28.5	16.5	4121	180	-1.88	-19.9	18.1	4227	40	-1.96	-45.1	24.5
2915	170	-1.50	-33.8	14.5	4122	90	-2.00	-35.0	28.8	4228	70	-2.30	-41.7	24.4
2916	170	-1.36	-30.7	9.9	4123	100	-1.78	-31.1	27.4	4229	180	-1.50	-33.8	20.2
2917	40	.61	-11.7	14.0	4124	340	1.28	-19.9	21.4	4230	40	-1.91	-43.9	22.4
2918	50	.90	-14.0	20.7	4125	270	-1.27	-20.8	20.1	4231	170	1.16	-25.9	26.1
2919	110	-1.68	-30.5	29.5	4126	290	-1.50	-24.5	22.7	4232	40	-1.10	-25.3	25.3
2920	100	-1.61	-28.1	25.5	4127	200	-1.07	-21.5	20.1	4233	50	-1.44	-33.2	18.8
2921	170	-.95	-21.4	21.3	4128	90	-2.89	-50.5	22.5	4234	60	-1.99	-36.1	19.6
2922	50	-.80	-18.4	7.1	4129	120	-1.49	-27.0	23.8	4235	20	-1.16	-21.6	19.4
2923	290	-1.33	-21.7	19.1	4130	160	-1.28	-26.0	20.7	4236	50	-1.61	-37.1	16.9
2924	190	-1.05	-23.7	16.1	4131	340	1.29	-21.0	21.6	4237	210	1.35	-18.8	27.0
2925	50	-1.65	-38.0	12.6	4132	270	-2.15	-35.1	23.0	4238	150	1.10	-16.9	22.2
2926	40	.59	-13.6	13.7	4133	230	-1.31	-25.0	20.2	4239	170	.90	-16.6	20.2
2927	50	-.89	-20.5	7.9	4134	50	-1.03	-33.6	16.9	4240	350	-1.12	-17.0	17.0
2928	180	-.74	-16.8	8.4	4135	220	-1.17	-23.3	16.2	4241	180	.84	-17.5	19.0
2929	50	-1.08	-24.9	9.1	4136	210	-1.61	-32.3	15.0	4242	170	.96	-18.2	21.6
2930	230	-1.14	-21.8	17.8	4137	300	1.07	-17.1	17.4	4243	190	1.15	-17.4	25.9
2931	40	.72	-12.3	16.5	4138	50	-.87	-20.1	13.1	4244	160	.98	-15.5	19.9
2932	170	-1.04	-23.4	12.5	4139	180	-.85	-19.1	13.7	4245	160	.88	-16.6	17.7
2933	170	-.64	-14.5	10.6	4140	340	1.12	-17.4	18.8	4246	170	.71	-15.0	16.0
2934	50	-1.13	-24.1	8.4	4141	170	-.87	-19.7	16.1	4247	190	.73	-16.2	16.4
2935	90	1.57	-21.1	27.5	4142	170	-.92	-20.8	15.1	4248	160	.85	-15.9	17.3
2936	170	.99	-18.0	22.4	4201	50	-1.41	-32.3	20.9	4249	190	1.08	-21.2	24.2
2937	150	-1.49	-30.2	13.0	4202	50	-1.89	-43.5	18.7	4250	170	1.01	-14.6	22.7
2938	170	-1.09	-24.6	16.7	4203	170	-1.94	-43.7	20.3	4251	150	.79	-15.2	16.1
2939	180	-.56	-12.6	11.1	4204	30	-2.21	-41.2	21.4	4252	190	.69	-14.7	15.6
2940	170	-.55	-12.4	9.9	4205	50	-1.31	-30.1	23.5	4253	170	.69	-15.0	15.5
2941	40	-.88	-20.3	5.8	4206	50	-1.75	-40.2	22.1	4254	170	.71	-14.5	16.0
4101	80	-1.96	-34.2	25.3	4207	40	-1.09	-25.0	20.0	4301	250	-2.03	-36.4	25.7
4102	280	-1.78	-29.1	18.3	4208	50	-1.31	-30.2	17.7	4302	40	-1.35	-31.0	24.6
4103	80	-2.01	-35.1	32.8	4209	30	-1.94	-36.1	26.2	4303	260	-1.75	-28.6	26.4
4104	310	-1.45	-25.4	20.4	4210	40	-2.39	-54.9	25.7	4304	170	1.51	-28.3	34.1
4105	80	-1.96	-34.2	30.2	4211	180	1.13	-24.3	25.5	4305	210	1.37	-27.3	27.5
4106	100	-1.45	-25.4	20.7	4212	230	-1.45	-27.8	16.9	4306	110	-2.29	-41.6	23.2
4107	110	-1.48	-26.9	16.8	4213	160	1.25	-22.3	25.3	4307	260	-1.92	-31.4	22.6
4108	50	1.37	-29.7	31.4	4214	50	-1.59	-36.7	25.0	4308	190	1.89	-33.0	42.5
4109	110	-1.30	-23.6	18.1	4215	30	-1.97	-36.6	21.8	4309	220	1.49	-27.6	28.4
4110	40	1.47	-28.9	33.9	4216	30	-1.96	-36.4	23.8	4310	130	-2.04	-37.9	22.7
4111	100	-1.43	-24.9	23.2	4217	230	-1.45	-27.7	24.6	4311	120	-1.61	-29.3	24.8
4112	170	-.84	-19.0	18.0	4218	220	-1.50	-28.6	23.8	4312	180	1.42	-31.8	32.1
4113	300	-1.48	-24.1	16.5	4219	240	-1.78	-31.9	22.5	4313	230	-2.46	-47.0	26.0
4114	50	1.37	-26.6	31.5	4220	170	1.05	-23.2	23.7	4314	40	-1.76	-40.6	23.0

NEGATIVE PRESSURES ACT OUTWARD, POSITIVE PRESSURES ACT INWARD.

TABLE 6A. PEAK CLADDING LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
CONFIGURATION G 100-YEAR RECURRENCE INTERVAL

TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK
			PSF	PSF				PSF	PSF				PSF	PSF
4315	240	-2.05	-36.8	23.2	4438	210	-1.33	-26.6	21.7	5209	300	-1.40	-22.9	17.8
4316	150	-1.70	-34.4	27.3	4439	180	-.92	-20.8	17.4	5210	140	-1.01	-15.4	18.8
4317	230	-2.10	-40.2	11.5	4440	20	-1.58	-29.4	18.0	5211	330	-1.08	-18.1	15.8
4318	150	-1.54	-31.3	27.8	4441	20	-1.80	-33.6	16.6	5212	310	-.87	-15.2	14.4
4319	260	-1.46	-23.8	11.7	4442	190	-.99	-22.4	18.8	5213	310	-1.08	-18.9	14.0
4320	120	-1.69	-30.7	27.5	4443	190	-1.17	-26.4	19.9	5214	190	-.83	-17.0	18.6
4321	310	-1.30	-22.8	11.9	4444	40	-.90	-20.6	14.9	5215	320	-1.03	-16.0	12.8
4322	150	-1.20	-24.4	20.8	4445	190	-.93	-21.0	13.7	5216	40	-.51	-11.7	7.9
4323	20	-1.56	-29.1	14.5	4446	20	-2.06	-38.3	16.3	5217	150	-.55	-11.2	8.8
4324	350	-1.56	-23.6	20.8	4447	20	-1.72	-32.1	17.1	5218	320	-.79	-13.8	7.6
4325	170	-.71	-16.0	8.0	4448	250	-1.15	-20.5	20.7	5219	320	-.74	-12.9	8.8
4401	30	-1.78	-33.2	19.0	4449	190	-1.00	-22.4	19.2	5220	200	-.95	-13.2	19.0
4402	210	-1.71	-34.2	15.5	4450	200	-1.36	-27.2	14.3	5221	190	-.67	-14.5	15.0
4403	50	-1.35	-31.1	21.2	4451	60	-1.52	-27.6	9.4	5301	180	-.92	-20.8	17.4
4404	210	-1.56	-31.1	13.7	4801	170	-.85	-19.2	9.6	5302	220	-.94	-14.1	17.9
4405	340	-1.57	-26.3	20.6	4901	50	-2.33	-53.6	5.7	5303	50	-.83	-19.0	18.5
4406	190	-1.31	-29.4	20.8	4902	320	-1.87	-32.7	10.5	5304	320	-1.33	-23.3	15.7
4407	30	-1.57	-29.2	23.6	4903	170	-1.46	-32.9	11.4	5305	0	-1.14	-17.2	13.8
4408	90	-1.51	-26.3	21.7	4904	190	-1.13	-25.4	13.2	5306	240	1.24	-15.1	22.2
4409	180	-1.42	-31.9	24.1	4905	0	-2.65	-40.2	5.6	5307	170	-.99	-22.3	16.4
4410	170	-1.60	-36.2	22.5	4906	50	-2.57	-59.2	6.3	5308	150	-.92	-18.7	14.7
4411	180	-1.29	-29.1	17.0	4907	320	-2.20	-38.5	10.7	5309	330	-.95	-16.0	14.9
4412	180	-1.24	-28.1	22.0	4908	40	-1.33	-30.6	7.9	5310	230	-.89	-13.1	17.0
4413	180	-1.54	-34.6	23.1	4909	50	-.85	-19.5	16.5	5311	170	-.90	-20.3	19.9
4414	340	-1.88	-31.5	24.0	4910	100	-1.95	-34.1	6.3	5312	170	-.83	-18.8	18.7
4415	180	-1.63	-36.8	22.2	4911	170	-1.58	-35.7	11.3	5313	180	-.74	-16.6	9.5
4416	320	-1.83	-32.0	20.3	4912	170	-1.28	-28.8	11.3	5314	310	-1.18	-20.7	7.9
4417	190	-1.51	-34.1	14.5	4913	170	-1.18	-26.7	10.1	5315	320	-.79	-13.7	12.8
4418	190	-1.26	-28.5	17.5	4914	20	-1.47	-27.4	10.8	5316	180	-.62	-13.2	14.0
4419	170	-1.47	-33.2	18.5	4915	180	-1.28	-28.8	7.9	5317	310	-.81	-14.2	13.7
4420	210	-1.72	-34.5	19.4	4916	250	-1.47	-26.3	10.5	5318	170	-.68	-13.0	15.3
4421	210	-2.08	-41.5	23.8	4917	240	-1.33	-23.8	10.7	5319	50	-.57	-13.2	13.1
4422	180	-1.20	-27.0	21.0	5101	50	-1.01	-23.2	17.2	5320	240	1.16	-13.5	20.8
4423	190	-1.12	-25.3	23.1	5102	150	-.92	-13.4	18.6	5321	230	-.73	-12.4	14.0
4424	190	-1.14	-25.8	22.6	5103	180	-.88	-19.9	16.7	5401	250	1.35	-19.5	24.3
4425	180	-.97	-21.8	21.7	5104	170	-.85	-16.9	19.2	5402	190	-1.13	-25.4	18.0
4426	210	-1.53	-30.7	21.2	5105	220	-.90	-16.8	17.3	5403	170	-.90	-30.3	17.7
4427	210	-1.37	-27.3	21.2	5106	170	-.92	-20.8	16.5	5404	110	-1.97	-35.8	17.2
4428	0	-2.26	-34.5	20.5	5107	220	-.94	-17.4	18.0	5405	170	-.99	-32.4	20.4
4429	0	-1.56	-23.7	22.5	5108	330	1.18	-17.0	19.8	5406	180	-.78	-17.6	15.4
4430	20	-1.55	-28.9	20.6	5201	0	-1.46	-22.2	18.9	5407	180	-.84	-18.9	15.1
4431	250	-1.29	-20.3	23.1	5202	310	-1.36	-23.9	18.9	5408	170	-.95	-21.4	16.5
4432	200	-1.35	-27.0	20.3	5203	320	-1.05	-18.4	15.0	5410	160	-.86	-17.5	16.8
4433	210	-1.19	-23.7	15.0	5204	140	-.99	-15.7	18.5	5411	150	-.90	-18.2	15.4
4434	20	-1.73	-32.2	19.7	5205	310	-1.24	-21.7	17.3	5412	170	-.80	-18.0	17.4
4435	20	-1.63	-30.3	20.3	5206	230	-.84	-16.0	14.7	5413	230	1.20	-18.7	22.9
4436	20	-1.38	-25.8	21.2	5207	320	-1.04	-18.1	16.5	5414	240	1.16	-19.3	20.9
4437	260	1.57	-22.1	25.6	5208	180	-.72	-15.3	16.2	5415	170	-1.16	-26.1	13.9

NEGATIVE PRESSURES ACT OUTWARD, POSITIVE PRESSURES ACT INWARD.

TABLE 6A. PEAK CLADDING LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
CONFIGURATION G 100-YEAR RECURRENCE INTERVAL

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PSF	POSITIVE PEAK ----- PSF	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PSF	POSITIVE PEAK ----- PSF	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PSF	POSITIVE PEAK ----- PSF
5416	170	-.99	-22.3	20.2	5806	290	-1.02	-16.6	14.5	5912	310	-1.05	-18.3	17.2
5417	170	-.74	-16.8	9.4	5807	180	-.60	-14.5	15.4	5913	300	-1.33	-21.8	18.3
5418	170	-.78	-17.6	17.3	5808	310	-.87	-15.3	12.2	5914	210	-1.13	-22.6	16.6
5419	250	-.92	-16.4	16.5	5809	330	-1.00	-16.8	14.4	5915	310	-1.06	-18.5	17.6
5420	190	-.78	-17.7	14.4	5901	180	-.98	-22.1	18.5	5916	330	-1.60	-26.9	15.9
5421	180	-.79	-17.9	16.0	5902	190	-1.09	-24.6	16.4	5917	180	-.71	-14.2	16.1
5422	180	-.80	-18.1	17.8	5903	150	-1.96	-39.6	13.5	5918	240	-1.25	-22.5	16.3
5423	230	-1.06	-20.2	14.6	5904	100	-1.32	-23.2	16.6	5919	320	-1.19	-20.8	16.0
5424	230	.87	-13.1	16.6	5905	180	-.94	-21.2	18.0	5920	320	-1.23	-21.5	15.9
5425	220	.70	-13.2	13.4	5906	180	-.98	-22.0	13.9	5921	200	-.84	-16.6	16.8
5801	190	-1.06	-23.9	13.4	5907	40	-.75	-17.1	11.8	5922	290	-1.03	-16.8	15.3
5802	170	-.93	-20.9	12.1	5908	190	-1.00	-22.5	16.7	5923	40	-.72	-16.5	14.2
5803	170	-.64	-14.5	8.3	5909	270	-1.48	-24.2	15.4	5924	250	-1.37	-24.6	14.4
5804	320	-2.09	-36.5	8.3	5910	140	1.19	-20.6	22.1	5925	50	-1.24	-28.5	16.4
5805	310	-.83	-14.6	11.2	5911	140	1.17	15.2	21.8					

NEGATIVE PRESSURES ACT OUTWARD, POSITIVE PRESSURES ACT INWARD.

TABLE 6B. PEAK LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
 LARGEST VALUES OF CLADDING LOAD 100-YEAR RECURRENCE INTERVAL
 Configuration G

* * 15 GREATEST PRESSURE MAGNITUDES * *

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PSF	POSITIVE PEAK ----- PSF
4906	50	-2.57	-59.2	6.3
4210	40	-2.39	-54.9	25.7
4901	50	-2.33	-53.6	5.7
4128	90	-2.89	-50.5	22.5
4313	230	-2.46	-47.0	26.0
2202	150	-2.30	-46.5	19.2
4227	40	-1.96	-45.1	24.5
2907	20	-2.41	-44.7	14.1
2201	140	-2.41	-44.8	19.2
4230	40	-1.91	-43.9	22.4
4203	170	-1.94	-43.7	20.3
4202	50	-1.89	-43.5	18.7
4308	190	1.89	-33.0	42.5
2203	340	-2.52	-42.3	13.2
2502	100	-2.41	-42.1	21.6

TABLE 3A. PEAK CLADDING LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
CONFIGURATION H 100-YEAR RECURRENCE INTERVAL

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PSF	POSITIVE PEAK ----- PSF	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PSF	POSITIVE PEAK ----- PSF	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PSF	POSITIVE PEAK ----- PSF
2202	148	-2.19	-44.4	23.1	4210	40	-2.69	-62.0	28.5	4905	0	-2.53	-38.3	5.5
2203	348	-2.93	-44.5	14.9	4306	116	-1.95	-35.5	18.4	4906	46	-2.58	-59.3	4.0
4128	84	-2.96	-51.7	23.4	4901	54	-2.48	-57.0	5.9					

NEGATIVE PRESSURES ACT OUTWARD, POSITIVE PRESSURES ACT INWARD.

TABLE 6B. PEAK LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
 LARGEST VALUES OF CLADDING LOAD 100-YEAR RECURRENCE INTERVAL
 Configuration H

* * 8 GREATEST PRESSURE MAGNITUDES * *

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK -----	POSITIVE PEAK PSF -----
4210	40	-2.69	-62.0	28.5
4906	46	-2.58	-59.3	4.0
4901	54	-2.48	-57.0	5.9
4128	84	-2.96	-51.7	23.4
2203	348	-2.93	-44.5	14.9
2202	148	-2.19	-44.4	23.1
4905	0	-2.53	-38.3	5.5
4306	116	-1.95	-35.5	18.4

TABLE 6A. PEAK CLADDING LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
WORST CASE OF CONFIGURATIONS A, B AND C 100-YEAR RECURRENCE INTERVAL

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK
			PSF	PSF				PSF	PSF				PSF	PSF
1101	90	-1.62	-28.4	21.4	1201	120	-2.10	-42.6	16.9	1320	120	.81	-14.3	16.4
1102	90	-1.37	-23.9	17.7	1202	170	-1.56	-35.3	15.6	1321	180	.76	-12.3	17.1
1103	90	-1.60	-27.2	19.6	1203	40	-1.44	-33.0	17.4	1322	170	.78	-10.2	17.5
1104	120	-1.59	-27.0	18.9	1204	40	-1.87	-42.9	24.7	1323	250	-.60	-15.8	15.6
1105	110	-1.39	-25.3	14.6	1205	150	-2.63	-53.2	19.9	1324	250	-1.16	-20.8	15.7
1106	70	-1.44	-26.1	24.0	1206	170	-2.22	-51.7	21.0	1325	350	-1.27	-19.3	18.6
1107	90	-1.56	-27.3	22.6	1207	40	-1.36	-35.0	19.8	1326	170	.78	-12.2	17.7
1108	30	-1.15	-20.3	21.3	1208	40	-1.71	-39.4	18.4	1327	180	.87	-9.7	19.7
1109	20	-1.08	-14.9	20.1	1209	150	-2.03	-41.1	19.1	1328	170	.82	-15.6	18.4
1110	120	-.99	-17.9	13.7	1210	150	-2.47	-50.1	18.1	1329	170	.72	-15.3	20.7
1111	310	-1.20	-21.0	17.0	1211	40	-1.45	-33.2	18.0	1330	160	.65	-10.1	13.2
1112	170	-.76	-21.6	12.9	1212	40	-1.89	-43.4	18.1	1331	150	.73	-9.6	16.4
1113	90	-1.71	-29.9	17.3	1213	140	-1.69	-35.3	16.2	1332	320	-.90	-15.7	13.6
1114	90	-1.62	-28.4	20.2	1214	170	-1.28	-44.6	14.0	1333	150	.61	-12.6	13.8
1115	100	-1.27	-22.1	19.3	1215	40	-1.59	-36.6	15.4	1334	290	-.83	-13.9	12.2
1116	20	-.96	-15.3	17.8	1216	120	-1.34	-34.2	16.0	1335	170	.84	-9.3	18.9
1117	260	-1.60	-26.1	17.5	1217	170	-1.69	-38.1	11.4	1401	180	-1.16	-26.1	18.0
1118	270	-1.42	-23.2	17.1	1218	170	-2.00	-45.1	11.1	1402	180	-1.36	-30.7	16.4
1119	190	-.94	-21.2	17.4	1219	20	-1.73	-38.3	17.6	1403	170	-1.68	-37.9	16.9
1120	90	-2.57	-44.9	11.9	1220	20	-1.84	-34.2	17.8	1404	100	-1.08	-18.9	16.1
1121	90	-2.31	-40.4	17.9	1221	210	-1.68	-37.7	7.3	1405	110	-.97	-17.6	14.6
1122	100	-1.20	-20.9	17.0	1222	210	-2.29	-45.8	7.5	1406	250	-1.88	-33.8	17.6
1123	30	-.89	-14.0	16.5	1223	350	-1.76	-37.1	15.1	1407	250	-1.70	-30.5	16.6
1124	230	-1.21	-17.7	16.2	1224	340	-1.71	-38.7	15.0	1408	110	-1.42	-25.9	17.6
1125	270	-1.73	-28.3	16.5	1225	190	-2.02	-45.6	10.2	1409	120	-1.73	-31.4	16.3
1126	280	-1.44	-23.5	16.3	1226	170	-2.09	-47.1	8.5	1410	170	1.01	-19.2	22.7
1127	130	-1.49	-27.8	8.6	1227	230	-2.75	-44.3	8.6	1411	170	.92	-20.5	20.7
1128	110	-1.93	-35.1	11.1	1228	340	-1.16	-19.4	11.1	1412	240	-1.29	-23.1	12.4
1129	120	-.68	-12.4	11.9	1229	0	-1.38	-20.9	10.8	1413	280	-1.23	-20.0	14.8
1130	40	-1.34	-30.7	15.8	1301	230	-1.23	-36.8	17.9	1414	120	-1.47	-26.8	21.2
1131	250	-2.11	-37.9	12.9	1302	40	-1.22	-28.1	14.3	1415	140	-1.26	-23.6	22.6
1132	270	-1.92	-31.4	11.4	1303	60	-1.27	-22.2	13.1	1416	180	1.12	-14.7	25.3
1133	130	-1.57	-27.3	4.4	1304	50	-1.08	-24.9	11.9	1417	150	1.00	-18.3	20.2
1134	130	-1.64	-30.5	4.7	1305	110	-1.14	-20.7	15.7	1418	240	-1.25	-22.3	10.3
1135	140	-.74	-9.3	13.6	1306	230	-1.02	-19.5	16.7	1419	270	-1.33	-21.7	18.1
1136	50	-.54	-12.4	12.1	1307	230	-1.44	-27.5	26.0	1420	150	-1.14	-23.0	20.9
1137	240	-1.72	-30.8	11.1	1308	230	-1.41	-27.0	23.6	1421	140	-1.39	-25.9	22.6
1138	300	-2.34	-38.2	11.1	1309	170	-.97	-20.7	22.2	1422	150	1.21	-19.8	24.5
1139	190	-.92	-20.8	3.4	1310	170	-.91	-16.5	20.6	1423	50	-1.13	-26.1	20.3
1140	150	-.84	-16.9	3.7	1311	270	-1.37	-22.7	22.7	1424	260	-1.47	-23.9	12.4
1141	180	-1.44	-27.8	7.5	1312	170	1.09	-23.6	24.5	1425	270	-1.51	-24.7	15.4
1142	250	1.07	-12.4	19.2	1313	180	1.00	-16.1	22.5	1426	140	-1.66	-30.8	21.1
1143	180	-.67	-15.1	11.6	1314	170	1.04	-16.9	23.5	1427	130	-1.56	-29.1	21.9
1144	180	-.59	-13.3	13.3	1315	180	-.92	-20.1	20.7	1428	170	1.10	-20.0	24.8
1145	180	-1.07	-24.2	7.9	1316	270	-1.29	-21.1	21.1	1429	60	-1.89	-34.3	18.8
1146	310	-.70	-10.2	12.3	1317	130	1.06	-11.3	17.7	1430	320	-1.66	-29.1	11.9
1147	170	-.48	-10.8	9.5	1318	170	.84	-15.3	18.9	1431	340	-1.76	-29.6	13.4
1148	20	.71	-12.3	13.3	1319	180	.91	-14.6	20.6	1432	270	-1.43	-23.4	19.9

NEGATIVE PRESSURES ACT OUTWARD, POSITIVE PRESSURES ACT INWARD.

TABLE 6A. PEAK CLADDING LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
WORST CASE OF CONFIGURATIONS A, B AND C 100-YEAR RECURRENCE INTERVAL

TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK
			PSF	PSF				PSF	PSF				PSF	PSF
1433	300	-1.44	-23.5	17.0	1512	20	-1.20	-22.3	18.9	1911	180	-1.17	-26.4	10.9
1434	190	-.86	-12.9	17.5	1513	190	-.92	-20.7	16.3	1912	340	-1.45	-24.4	5.8
1435	80	-1.34	-23.5	14.1	1514	250	-1.04	-17.4	18.6	1913	250	-1.34	-24.0	13.6
1436	250	-1.41	-25.3	8.7	1515	220	-1.43	-27.3	17.0	1914	180	-1.14	-25.7	15.7
1437	290	-1.89	-30.8	13.2	1516	220	-1.44	-27.6	13.0	1915	350	-1.25	-18.9	10.3
1438	170	-.94	-21.1	16.5	1517	190	-1.33	-25.9	17.8	1916	30	-1.26	-23.5	3.3
1439	140	-1.40	-26.1	16.4	1518	20	-1.31	-24.4	19.5	1917	150	-1.39	-28.1	3.5
1440	180	.91	-9.7	20.5	1519	300	1.11	17.6	18.1	1918	130	1.10	-9.2	20.5
1441	170	1.05	-10.6	23.6	1520	250	1.01	15.6	18.1	1919	160	1.22	-11.7	24.6
1442	200	1.02	-13.5	20.5	1521	220	-1.05	-20.0	15.9	1920	190	-1.16	-26.2	7.3
1443	160	1.00	-12.3	20.2	1522	220	-1.19	-22.8	13.3	1921	170	-1.15	-25.9	5.9
1444	140	-.91	-17.0	15.9	1523	20	-1.46	-27.2	16.4	1922	190	-.99	-22.4	3.4
1445	200	.81	-14.7	14.7	1524	20	-1.56	-29.1	16.8	1923	100	.94	-10.1	21.3
1446	120	-1.11	-20.1	16.0	1525	200	-1.21	-25.5	16.4	1924	170	.85	-10.0	19.1
1447	220	-.80	-15.2	13.0	1526	20	-1.06	-19.1	19.0	1925	140	.69	-12.2	12.9
1448	20	-1.63	-30.4	8.9	1527	200	-.97	-19.4	17.7	1926	130	-1.26	-23.4	5.2
1449	330	-1.76	-32.9	14.0	1528	210	-1.12	-22.4	12.3	1927	180	.95	-8.4	21.4
1450	340	-1.14	-19.2	15.9	1529	30	-1.53	-28.5	15.2	1928	160	.78	-11.6	13.8
1451	150	-1.23	-24.8	17.3	1530	20	-1.50	-27.9	14.9	1929	180	.91	-8.6	20.6
1452	190	.97	-14.2	21.8	1531	270	1.06	16.3	17.3	1930	170	.89	-8.1	20.1
1453	190	.60	-10.2	13.5	1532	250	1.24	16.5	16.9	1931	240	-1.64	-29.5	6.7
1454	190	-.94	-21.2	16.3	1533	160	-1.26	-25.7	13.7	1932	130	-1.62	-30.5	5.3
1455	340	-.97	-16.2	11.7	1534	100	-1.18	-24.6	10.1	1933	100	.83	-8.2	14.2
1456	180	.50	-11.0	11.2	1535	20	-1.45	-27.1	14.7	1934	160	.91	-10.0	10.2
1457	180	.69	-10.8	15.5	1536	30	-1.18	-22.0	13.3	1935	150	-1.55	-31.3	6.5
1458	300	-1.30	-21.2	9.1	1537	260	-.92	-14.1	15.0	1936	170	.82	-14.3	18.5
1459	310	-1.63	-28.5	10.9	1538	250	.91	-13.7	16.3	2101	40	-1.19	-27.5	12.5
1460	270	-1.00	-16.3	13.4	1539	150	-2.03	-41.0	11.2	2102	50	-.94	-21.7	9.3
1461	170	-.95	-21.5	11.9	1540	140	-1.94	-36.1	8.9	2103	20	-1.17	-21.9	17.3
1462	180	-1.02	-22.9	14.8	1541	190	-1.37	-30.0	5.5	2104	30	-1.10	-20.6	17.1
1463	190	-1.00	-22.6	6.9	1542	190	-1.58	-36.6	4.1	2105	20	-1.03	-19.2	13.9
1464	170	-1.64	-37.0	16.4	1543	130	-1.95	-38.3	7.7	2106	50	-.80	-20.2	15.9
1465	140	.83	-9.3	15.4	1544	250	.87	-12.2	15.7	2107	50	-1.02	-23.4	12.5
1466	170	.72	-10.6	16.1	1545	250	.86	-9.6	15.5	2108	250	-1.27	-22.7	14.9
1467	320	-1.02	-17.8	17.1	1546	250	.96	-8.1	17.3	2109	20	-1.79	-33.3	14.3
1468	180	.56	-11.4	12.7	1547	250	.73	-1.1	13.0	2110	40	-1.03	-23.8	13.9
1469	170	.66	-10.6	14.8	1548	200	-1.76	-35.3	8.5	2111	40	-.84	-19.3	15.7
1501	120	-1.81	-32.9	12.1	1501	190	-1.48	-33.2	7.7	2112	230	-1.05	-20.1	14.0
1502	40	-1.08	-24.9	16.4	1502	110	-1.54	-28.0	2.5	2113	50	-1.15	-26.4	5.2
1503	270	-1.73	-28.3	18.6	1503	40	-1.75	-40.3	1.1	2114	40	-.76	-17.5	13.7
1504	190	-1.43	-32.3	21.2	1504	330	-2.39	-40.1	7.7	2115	40	-.88	-20.3	4.6
1505	180	-1.16	-26.2	13.2	1505	40	-1.08	-24.0	7.7	2116	320	.82	-12.4	14.3
1506	190	-1.17	-26.4	11.2	1506	20	-1.85	-34.4	9.1	2117	50	-.71	-16.4	4.5
1507	190	-1.35	-30.4	12.1	1507	160	-1.43	-32.2	9.1	2118	20	.66	-10.9	12.2
1508	180	-.96	-21.7	14.6	1508	340	-2.45	-41.1	6.2	2119	350	.70	-11.0	16.2
1509	40	-1.04	-23.9	13.7	1509	30	-1.38	-25.7	11.0	2120	350	-.76	-17.5	7.8
1510	220	-1.91	-36.4	13.9	1510	140	-1.39	-37.9	7.7	2121	350	-.86	-19.8	9.0
1511	190	-.95	-21.4	16.6	1511	100	-.92	-20.7	11.4	2122	330	.70	-11.3	13.1

NEGATIVE PRESSURES ACT OUTWARD, POSITIVE PRESSURES ACT INWARD.

TABLE 6A. PEAK CLADDING LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
WORST CASE OF CONFIGURATIONS A, B AND C 100-YEAR RECURRENCE INTERVAL

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK
			PSF	PSF				PSF	PSF				PSF	PSF
2123	20	.64	-7.0	11.9	2214	40	.60	-15.6	2.4	2257	40	-.57	-13.1	13.0
2124	50	.70	-11.8	16.1	2215	50	.74	-21.6	11.7	2258	50	-.80	-18.3	9.9
2125	250	.52	-7.6	8.5	2216	150	1.23	-24.6	25.0	2259	250	.76	-11.0	12.8
2126	50	.43	-7.8	9.8	2217	120	1.05	-18.0	21.0	2260	250	.79	-11.3	17.7
2127	30	.57	-7.8	10.6	2218	170	.93	-21.0	19.3	2261	220	-1.09	-20.3	15.1
2128	300	.76	-9.8	12.4	2219	130	1.15	-15.9	21.4	2262	250	.89	-12.5	16.0
2129	140	-1.30	-24.2	7.9	2220	190	1.05	-21.6	23.7	2263	310	.57	-9.7	10.0
2130	140	-1.40	-26.1	6.4	2221	60	-1.24	-21.6	19.6	2264	270	.81	-10.6	13.2
2131	170	-1.00	-22.6	14.4	2222	170	.89	-19.6	20.0	2265	300	.63	-9.5	10.2
2132	140	-1.20	-22.4	17.3	2223	160	.73	-15.7	16.1	2266	220	.67	-9.1	10.9
2133	150	-1.06	-21.4	17.3	2224	180	1.01	-19.4	19.7	2267	50	.41	-7.0	9.3
2134	330	-1.15	-19.4	17.0	2225	180	.69	-16.6	19.6	2268	40	.48	-11.0	10.5
2135	140	-.99	-18.5	22.0	2226	190	1.01	-19.7	22.9	2269	220	.64	-9.5	11.1
2136	190	-.78	-17.5	10.7	2227	320	-.59	-10.0	8.0	2270	240	.71	-9.4	12.8
2137	40	.91	-16.5	20.8	2228	330	-.60	-13.4	11.7	2271	340	.68	-9.9	11.5
2138	40	.95	-15.6	21.9	2229	180	.64	-11.2	11.4	2272	340	.66	-9.9	11.1
2139	170	-.76	-17.2	16.6	2230	50	.60	-12.3	13.8	2273	340	.67	-9.5	11.3
2140	180	-.77	-17.3	15.0	2231	260	.77	-13.6	8.4	2274	20	.63	-7.4	11.0
2141	240	-.89	-15.9	13.3	2232	170	.62	-14.4	11.7	2275	20	.56	-9.1	9.2
2142	110	-.78	-14.2	11.2	2233	170	.59	-14.4	12.4	2276	30	.64	-14.7	9.4
2143	40	.91	-12.4	21.0	2234	50	.52	-10.0	12.0	2277	50	-.50	-11.6	8.7
2144	170	-.74	-16.7	7.3	2235	40	.75	-11.1	17.3	2278	40	-1.17	-27.0	16.2
2145	170	-.55	-12.5	5.8	2236	100	1.69	-25.9	13.5	2279	40	-.88	-20.3	10.0
2146	170	-.63	-14.2	10.1	2237	100	1.44	-25.5	14.2	2280	40	-.65	-15.0	7.5
2147	50	.97	-12.0	22.4	2238	340	1.34	-22.0	22.6	2281	350	-1.70	-25.8	22.2
2148	180	-.59	-13.2	13.6	2239	280	1.37	-23.4	19.8	2282	170	-.93	-21.1	10.8
2149	180	-.62	-13.9	13.5	2240	40	1.02	-23.5	15.1	2283	140	-.93	-27.6	9.1
2150	170	-.57	-12.8	10.1	2241	30	1.36	-23.4	14.1	2284	110	-1.48	-24.4	23.3
2151	170	-.58	-13.1	11.5	2242	40	1.04	-19.4	15.6	2285	50	-.88	-20.1	9.0
2152	40	.57	-12.8	13.0	2243	40	.86	-19.9	16.5	2286	50	-.46	-10.7	8.8
2153	50	.66	-12.7	15.2	2244	20	1.57	-22.2	18.7	2287	170	-1.17	-26.5	7.1
2154	170	-.60	-13.5	12.6	2245	40	1.03	-22.9	19.7	2288	170	-.59	-13.2	8.1
2155	40	.69	-12.0	15.9	2246	20	.98	-23.4	12.7	2289	170	-.71	-20.6	13.8
2156	170	-.58	-13.1	12.9	2247	20	1.25	-23.4	11.2	2290	220	-1.46	-23.9	8.1
2157	180	-.63	-14.2	13.2	2248	30	1.30	-18.8	11.0	2291	170	-.93	-20.9	6.6
2201	140	-2.11	-39.3	17.0	2249	2	1.09	-14.4	17.7	2292	40	.61	-11.7	14.0
2202	170	-1.37	-30.9	14.8	2250	20	1.51	-23.0	17.0	2293	50	.90	-14.0	20.7
2203	350	-2.23	-33.9	14.0	2251	320	1.80	-33.5	20.0	2294	220	1.20	-20.0	22.4
2204	340	-1.44	-24.2	8.0	2252	330	1.36	-33.5	13.5	2295	220	1.04	-17.9	19.3
2205	0	1.95	-27.6	9.7	2253	330	.68	-11.1	11.1	2296	170	-.86	-19.3	13.1
2206	170	-1.81	-40.8	14.4	2254	250	.68	-12.2	12.2	2297	50	-.80	-18.4	7.1
2207	170	-1.00	-22.6	12.3	2255	250	.76	-13.0	17.7	2298	320	-1.10	-19.3	12.1
2208	350	-1.71	-26.0	1.7	2256	180	-.75	-13.0	14.3	2299	270	-1.17	-26.5	6.6
2209	170	-.90	-20.3	7.5	2257	240	-.97	-16.6	15.6	2300	50	-1.69	-39.0	8.0
2210	50	-1.15	-26.4	2.3	2258	40	-.78	-19.0	19.6	2301	40	.59	-13.6	13.7
2211	190	-1.19	-26.8	2.0	2259	40	-.80	-18.5	14.5	2302	50	-.89	-20.5	7.9
2212	50	-1.08	-24.8	1.0	2260	250	1.04	-15.5	18.6	2303	180	-.74	-16.8	8.4
2213	170	-.50	-11.3	6.9	2261	30	-.80	-14.8	14.6	2304	50	-1.08	-24.9	9.1

NEGATIVE PRESSURES ACT OUTWARD, POSITIVE PRESSURES ACT INWARD.

TABLE 6A. PEAK CLADDING LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
WORST CASE OF CONFIGURATIONS A, B AND C 100-YEAR RECURRENCE INTERVAL

TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK
			PSF	PSF				PSF	PSF				PSF	PSF
2930	170	-.94	-21.7	7.1	3309	170	-.84	-19.3	7.1	3420	180	-.84	-18.9	11.9
2931	40	-.72	-12.3	13.5	3310	220	-.94	-15.4	9.4	3421	100	-.72	-16.1	13.5
2932	40	-1.12	-25.7	7.6	3311	180	-.95	-21.4	13.6	3401	170	-1.04	-23.5	5.7
2933	170	-.64	-14.5	10.6	3312	180	-.81	-18.2	13.5	3402	230	-1.03	-19.7	4.3
2934	50	-1.13	-26.1	9.4	3313	230	-1.02	-19.4	14.6	3403	170	-.75	-16.8	13.5
2935	140	1.18	-16.6	22.0	3314	170	1.02	23.1	9.3	3404	170	-1.91	-43.1	2.8
2936	170	-1.03	-23.1	22.3	3401	230	-.94	-13.6	17.9	3405	190	-1.64	-36.9	1.2
2937	170	-1.09	-24.6	8.7	3402	310	-.79	-13.7	17.9	3406	190	-.48	-10.9	7.7
2938	170	-1.14	-25.8	7.4	3403	170	-.67	-15.1	11.8	3407	200	-.97	-19.5	6.0
2939	180	-.56	-12.4	11.1	3404	180	-.72	-16.3	13.4	3408	310	-.67	-11.7	8.0
2940	170	-.55	-12.4	9.9	3405	190	-.91	-20.4	14.4	3409	190	-.81	-18.3	9.9
2941	40	-.88	-20.3	5.8	3406	180	-1.80	-40.3	14.5	3401	190	-.89	-20.1	11.7
3101	170	-.71	-13.0	11.7	3407	170	-1.08	-24.3	13.7	3402	220	-.69	-16.9	10.8
3102	170	-.64	-14.5	11.5	3408	170	-.87	-20.0	16.1	3403	170	-.68	-15.4	12.9
3103	170	-.65	-14.6	14.5	3409	170	-.60	-13.5	13.1	3404	190	-.66	-12.7	14.8
3104	170	-.79	-17.8	14.1	3410	310	-.79	-13.0	13.0	3405	220	-1.05	-20.0	11.9
3201	250	-1.11	-20.0	6.5	3411	180	-.69	-15.7	9.9	3406	340	-.81	-13.7	11.5
3202	180	-.79	-17.7	9.5	3412	180	-.78	-17.6	13.0	3407	240	-.92	-13.6	14.4
3301	190	-.91	-20.4	13.0	3413	180	-.78	-17.7	13.1	3408	190	-.62	-14.0	12.1
3302	180	-.88	-19.8	17.1	3414	160	-1.66	-33.5	12.8	3409	170	-1.05	-23.8	10.4
3303	310	-.80	-14.0	11.5	3415	180	-.98	-22.2	9.9	3410	300	-1.63	-26.6	10.9
3304	190	-.77	-17.3	11.5	3416	170	-.98	-22.0	14.1	3411	250	-.88	-15.8	14.6
3305	150	-.71	-12.6	14.4	3417	170	-.62	-14.1	13.9	3412	240	-.76	-12.0	13.6
3306	310	-.57	-10.0	7.4	3418	170	-.62	-14.0	12.9	3413	340	1.05	-12.4	17.6
3307	190	-.99	-22.4	15.6	3419	170	-.71	-16.0	10.7	3414	200	-.97	-13.2	19.4
3308	190	-.99	-22.2	8.5										

NEGATIVE PRESSURES ACT OUTWARD, POSITIVE PRESSURES ACT INWARD.

TABLE 6B. PEAK LOADS FOR : MASSACHUSETTS GENERAL HOSPITAL, BOSTON
 LARGEST VALUES OF CLADDING LOAD 100-YEAR REFERENCE PRESSURE
 WORST CASE OF CONFIGURATIONS A, B AND C

* * 15 GREATEST PRESSURE MAGNITUDES * *

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ---	POSITIVE PEAK PCF ----
1205	150	2.63	-53.2	19.9
1206	170	2.29	51.7	21.0
1210	150	2.47	-50.1	18.1
1226	170	-2.09	-47.1	8.5
1222	210	2.29	45.8	7.5
1225	190	-2.02	-45.6	10.2
1218	190	-2.00	-45.1	11.1
1120	90	-2.57	-44.9	11.9
1214	190	1.98	-44.6	14.0
1212	40	-1.89	-43.4	18.1
3804	170	-1.91	-43.1	2.8
1204	40	-1.87	-42.9	24.7
1201	160	-2.10	-42.6	16.9
1209	150	-2.03	-41.1	19.1
1907	340	-2.45	-41.1	6.2

TABLE 7. BASE SHEAR AND MOMENT SUMMARY : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
 CONFIGURATION A REFERENCE PRESSURE 23.0 GUST FACTOR 1.32

AZIMUTH	SHEAR (KIPS)		MOMENT (1000-FT-KIPS)			ECCEN (FT)	
	X	Y	X	Y	Z	X	Y
0	-436.0	-209.2	32.2	-69.5	-.2	0	-0
10	-290.6	-98.9	15.9	-46.6	-.5	-1	-2
20	-293.9	-15.8	6.0	-49.5	-2.0	0	-7
30	-278.9	80.5	-7.6	-47.4	-1.1	-1	-3
40	-195.5	78.2	-5.7	-36.6	-1.2	-2	-5
50	-192.6	63.4	-2.9	-38.7	-1.5	-2	-7
60	-60.1	91.9	-7.7	-18.7	-1.9	-15	-10
70	18.4	186.0	-21.9	-11.4	-.3	-22	0
80	35.4	216.5	-28.6	-4.7	1.8	8	-1
90	84.1	215.0	-30.2	7.9	3.7	15	-6
100	194.2	237.9	-33.9	24.5	4.3	11	-9
110	316.3	308.7	-44.9	42.5	5.4	9	-9
120	373.3	352.2	-51.3	51.3	4.2	6	-6
130	471.2	416.9	-61.0	64.0	-.2	0	0
140	562.0	456.6	-68.2	80.0	.5	0	0
150	612.0	447.2	-66.3	87.7	-2.4	-2	3
160	629.9	393.8	-56.8	89.7	-5.9	-4	7
170	701.5	474.2	-67.1	100.4	-8.5	-6	8
180	684.7	482.6	-68.5	99.2	-8.5	-6	8
190	647.9	432.4	-62.1	93.8	-9.6	-7	10
200	526.4	352.4	-50.7	78.0	-9.3	-8	12
210	485.2	228.1	-33.1	75.9	-8.2	-6	14
220	333.2	109.0	-14.2	55.7	-5.0	-4	14
230	135.2	-38.4	10.3	29.1	-1.3	3	9
240	43.1	-330.4	52.9	13.6	.1	0	0
250	-11.4	-451.2	69.4	4.4	5.2	-11	0
260	-61.1	-445.7	68.4	-4.1	7.1	-16	2
270	-76.5	-456.9	69.9	-5.6	5.4	-11	2
280	-99.0	-474.7	72.3	-8.7	3.4	-7	1
290	-105.7	-484.9	74.6	-10.3	1.3	-3	1
300	-132.1	-500.1	77.6	-15.1	-.1	0	0
310	-176.0	-522.4	81.2	-22.3	-1.3	2	-1
320	-245.1	-518.9	80.9	-35.6	-2.9	5	-2
330	-297.3	-478.7	74.4	-46.9	-3.3	5	-3
340	-375.3	-444.4	68.2	-60.8	-3.4	4	-4
350	-389.6	-325.5	49.7	-63.3	-2.1	3	-3

TABLE 7. MASSACHUSETTS GENERAL HOSPITAL-BOSTON
 PROJECT 6290 CONFIGURATION A
 SCALE = 300 REF. PRESSURE = 23.0
 GUST FACTOR = 1.32 STANDARD FLOOR HEIGHT = 12.00
 NUMBER OF SIDES = 6 NO. OF FLOORS = 21

SIDE	ANGLE	Z-AXIS	SHFACT
1	0.0	3.140	1.0
2	90.0	2.950	1.0
3	180.0	3.140	1.0
4	225.0	3.280	1.0
5	270.0	1.770	1.0
6	270.0	2.545	0.0

FLOOR #	LABEL	HEIGHT-FT	WIND AZIMUTH	LOAD FACTOR
1	STRT	12.00	0	.66
2	2ND	12.00	10	.66
3	3RD	12.00	20	.81
4	4TH	12.00	30	.81
5	5TH	12.00	40	1.00
6	6TH	12.00	50	1.00
7	7TH	12.00	60	.79
8	8TH	12.00	70	.77
9	9TH	12.00	80	.76
10	10TH	12.00	90	.76
11	11TH	12.00	100	.76
12	12TH	12.00	110	.77
13	13TH	12.00	120	.79
14	14TH	13.00	130	.81
15	15TH	20.00	140	.81
16	16TH	20.00	150	.83
17	17TH	13.00	160	.88
18	18TH	13.00	170	.93
19	19TH	13.00	180	.98
20	20TH	20.00	190	.98
21	MECH	5.60	200	.87
			210	.87
			220	.83
			230	.83
			240	.78
			250	.78
			260	.71
			270	.71
			280	.71
			290	.71
			300	.71
			310	.76
			320	.76
			330	.73
			340	.73
			350	.66

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 0

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-9.6	.4	1919	1975	-5.0	.2	1	34	436.0	-209.2	32.2	-69.5	-.2
2ND	12.00	-11.7	.2	1884	1975	-6.2	.1	0	-16	-426.5	-209.6	29.7	-64.3	.2
3RD	24.00	-12.7	-.4	1884	1975	-6.8	-.2	0	-8	-414.7	-209.8	27.1	-59.3	.4
4TH	36.00	-13.2	-.8	1884	1975	-7.0	-.4	0	-6	-402.0	-209.4	24.6	-54.4	.5
5TH	48.00	-14.4	-3.3	1884	1985	-7.6	1.7	0	2	-388.8	-208.6	22.1	-49.6	.5
6TH	60.00	-14.9	-9.2	1917	1744	-7.8	5.2	6	-10	-374.4	-205.3	19.6	-45.1	.5
7TH	72.00	-13.6	-11.5	1884	1770	-7.2	-6.5	9	-10	-359.6	-196.1	17.2	-40.7	.7
8TH	84.00	-12.7	-12.6	1884	1770	-6.7	-7.1	11	-11	-345.9	-184.7	14.9	-36.4	1.0
9TH	96.00	-12.4	-13.5	1884	1770	-6.6	-7.6	11	-10	-333.2	-172.1	12.8	-32.4	1.2
10TH	108.00	-14.1	-13.8	1884	1770	-7.5	-7.8	6	-6	-320.9	-158.6	10.8	-28.4	1.5
11TH	120.00	-15.9	-14.2	1884	1770	-8.4	-8.0	2	-3	-306.7	-144.8	9.0	-24.7	1.7
12TH	132.00	-17.7	-14.5	1884	1770	-9.4	-8.2	0	1	-290.8	-130.6	7.3	-21.1	1.7
13TH	144.00	-19.5	-14.8	1884	1770	-10.3	-8.4	-3	4	-273.1	-116.2	5.9	-17.7	1.7
14TH	156.00	-23.6	-15.8	2041	1918	-11.6	-8.3	-4	6	-253.7	-101.3	4.6	-14.5	1.6
15TH	169.00	-41.8	-23.4	3140	2950	-13.3	-7.9	-4	7	-230.1	-85.5	3.3	-11.4	1.4
16TH	189.00	-48.5	-22.2	3140	2950	-15.4	-7.5	-4	9	-188.3	-62.1	1.9	-7.2	1.0
17TH	209.00	-33.8	-13.4	2041	1918	-16.6	-7.0	-4	9	-139.9	-39.8	.9	-3.9	.5
18TH	222.00	-35.0	-12.4	2041	1918	-17.1	-6.4	-3	9	-106.1	-26.4	.4	-2.3	.1
19TH	235.00	-32.3	-9.6	2041	1918	-15.8	-5.0	-2	7	-71.1	-14.0	.2	-1.2	-.2
20TH	248.00	-33.4	-5.0	2266	1968	-14.7	-2.5	1	8	-38.8	-4.5	.0	-.5	-.5
MECH	268.00	-5.4	.5	424	311	-12.7	1.7	-3	-31	-5.4	.5	-.0	-.0	-.2
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
WIND DIRECTION 10 CONFIGURATION A REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32 MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-5.1	2.1	1919	1875	-2.6	1.1	-19	-47	-270.6	-98.9	15.9	-46.6	.5
2ND	12.00	-7.7	2.1	1884	1875	-4.1	1.1	-4	-15	-285.5	-101.0	14.7	-43.2	.8
3RD	24.00	-8.6	1.8	1884	1875	-4.6	.9	1	-3	-277.8	-103.1	13.5	-39.8	.9
4TH	36.00	-9.0	1.6	1884	1875	-4.8	.9	0	0	-269.2	-104.8	12.2	-36.5	1.0
5TH	48.00	-9.6	.1	1884	1885	-5.1	.1	-0	9	-260.2	-106.4	11.0	-33.3	1.0
6TH	60.00	-9.6	-5.3	1917	1744	-5.0	-3.1	5	-9	250.6	-106.3	9.7	-30.3	.9
7TH	72.00	-8.5	-6.8	1884	1770	-4.5	-3.8	8	-10	-241.0	-101.0	8.5	-27.3	1.0
8TH	84.00	-7.6	-7.4	1884	1770	-4.0	-4.2	10	-10	-232.5	-94.2	7.3	-24.5	1.1
9TH	96.00	-7.4	-7.8	1884	1770	-3.9	4.4	10	-9	-224.9	-86.8	6.2	-21.7	1.3
10TH	108.00	-9.1	-7.8	1884	1770	-4.9	-4.4	4	-4	-217.5	-79.0	5.2	-19.1	1.4
11TH	120.00	-10.9	-7.7	1884	1770	-5.8	-4.3	-0	1	-208.4	-71.2	4.3	-16.5	1.5
12TH	132.00	-12.7	-7.6	1884	1770	-6.7	-4.3	-3	5	-197.5	-63.5	3.5	-14.1	1.5
13TH	144.00	-14.4	-7.5	1884	1770	-7.7	-4.3	-5	9	-184.8	-55.9	2.8	-11.8	1.4
14TH	156.00	-17.1	-7.9	2041	1918	-8.4	-4.1	-5	10	-170.3	-48.4	2.2	-9.7	1.2
15TH	169.00	-28.9	-11.4	3140	2950	-9.2	-3.9	-4	11	-153.2	-40.5	1.6	-7.6	1.0
16TH	189.00	-32.0	-10.5	3140	2950	-10.2	-3.6	-4	11	-124.3	-29.1	.9	-4.8	.6
17TH	209.00	-21.9	-6.2	2041	1918	-10.7	-3.2	-3	11	-92.3	-18.6	.4	-2.6	.2
18TH	222.00	-22.4	-5.6	2041	1918	-11.0	-2.9	-2	10	-70.5	-12.5	.2	-1.6	-.0
19TH	235.00	-21.2	-4.6	2041	1918	-10.4	-2.4	-1	6	-48.1	-6.9	.1	-.8	-.3
20TH	248.00	-23.0	-2.6	2266	1968	-10.1	-1.3	1	-11	-26.9	-2.3	.0	-.3	-.4
MECH	268.00	-3.9	.3	424	311	-9.2	1.0	-3	-34	-3.9	.3	-.0	-.0	-.1
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
WIND DIRECTION 20 CONFIGURATION A REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32		
		X	Y	X	Y	X	Y	X	Y	X	Y	MOMENT (1000-FT-KIPS)		
STRT	0.00													
												X	Y	Z
2ND	12.00	-6.8	4.3	1919	1875	-3.6	2.3	-10	-16	-273.9	-15.8	6.0	-49.5	-2.0
3RD	24.00	-8.1	5.1	1884	1875	-4.3	2.7	-3	-5	-287.0	-20.2	5.8	-46.1	-1.8
4TH	36.00	-8.9	5.6	1884	1875	-4.7	3.0	1	1	-278.9	-25.3	5.5	-42.7	-1.8
5TH	48.00	-9.1	6.3	1884	1875	-4.8	3.4	3	4	-270.1	-30.9	5.2	-39.4	-1.8
6TH	60.00	-9.3	5.3	1884	1905	-4.9	2.7	7	12	-261.0	-37.2	4.8	-36.2	-1.8
7TH	72.00	-8.4	-1.4	1917	1744	-4.4	.8	2	-10	-251.7	-42.5	4.3	-33.1	-2.0
8TH	84.00	-6.6	-1.9	1884	1770	-3.5	-1.1	3	-9	-243.3	-41.2	3.8	-30.1	-1.9
9TH	96.00	-5.1	-2.0	1884	1770	-2.7	-1.1	4	-10	-236.7	-39.2	3.3	-27.3	-1.8
10TH	108.00	-4.4	-2.2	1884	1770	-2.4	-1.2	5	-10	-231.6	-37.2	2.9	-24.4	-1.8
11TH	120.00	-4.3	-2.5	1884	1770	-3.4	-1.4	3	-7	-227.2	-35.0	2.4	-21.7	-1.7
12TH	132.00	-8.2	-2.8	1884	1770	-4.4	-1.6	2	-5	-220.8	-32.6	2.0	-19.0	-1.7
13TH	144.00	-10.1	-3.1	1884	1770	-5.3	-1.7	1	-4	-212.6	-29.8	1.7	-16.4	-1.6
14TH	156.00	-12.0	-3.4	1884	1770	-6.3	-1.9	1	-3	-202.6	-26.7	1.3	-13.9	-1.6
15TH	169.00	-15.2	-3.7	2041	1918	-7.5	-1.9	1	-3	-190.6	-23.3	1.0	-11.6	-1.5
16TH	189.00	-28.2	-5.6	3140	2950	-9.0	-1.9	1	-4	-175.4	-19.6	.7	-9.2	-1.5
17TH	209.00	-34.0	-5.5	3140	2950	-10.8	-1.9	1	-4	-147.1	-14.0	.4	-6.0	-1.4
18TH	222.00	-24.7	-3.0	2041	1918	12.1	-1.6	0	-4	113.1	-8.4	.2	-3.4	-1.2
19TH	235.00	-26.4	-2.4	2041	1918	-12.9	1.3	0	-5	88.4	-5.5	.1	-2.0	-1.1
20TH	248.00	-26.1	-1.9	2041	1918	-12.8	-1.0	0	-7	-61.9	-3.0	.0	-1.1	-1.0
MECH	268.00	-30.3	-1.3	2266	1960	-13.4	-.7	1	21	-35.8	-1.1	.0	-.4	-.8
TOP	273.75	-5.5	.2	424	311	-13.0	.6	1	-39	5.5	.2	-.0	-.0	-.2
										0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
WIND DIRECTION 30 CONFIGURATION A REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-8.6	5.5	1919	1875	-4.5	2.9	-2	-4	-273.9	30.5	-7.3	-47.4	-1.1
2ND	12.00	-8.7	6.7	1884	1875	-4.6	3.6	-0	-0	-270.3	75.0	-6.6	-44.1	-1.0
3RD	24.00	-8.9	7.8	1884	1875	-4.7	4.2	3	3	-261.7	63.3	-5.8	-40.9	-1.0
4TH	36.00	-9.0	9.0	1884	1875	-4.8	4.8	5	5	-252.7	60.5	-5.0	-37.8	-1.1
5TH	48.00	-9.0	8.6	1884	1985	-4.8	4.3	10	11	-243.7	51.5	-4.3	-34.8	-1.2
6TH	60.00	-7.6	2.3	1917	1744	-3.9	1.3	-1	-2	-234.3	43.0	-3.8	-32.0	-1.3
7TH	72.00	-5.2	2.2	1884	1770	-2.7	1.3	0	0	-227.2	40.7	-3.3	-29.2	-1.3
8TH	84.00	-3.1	2.6	1884	1770	-1.7	1.5	1	1	-222.0	38.4	-2.8	-26.5	-1.3
9TH	96.00	-2.0	2.9	1884	1770	-1.1	1.7	2	1	-218.9	35.8	-2.3	-23.8	-1.3
10TH	108.00	-4.1	3.3	1884	1770	-2.2	1.8	2	2	-216.9	32.9	-1.9	-21.2	-1.3
11TH	120.00	-6.2	3.6	1884	1770	-3.3	2.0	2	3	-212.8	29.6	-1.6	-18.7	-1.3
12TH	132.00	-8.2	3.9	1884	1770	-4.4	2.2	1	3	-206.6	26.1	-1.2	-16.1	-1.4
13TH	144.00	-10.3	4.2	1884	1770	-5.5	2.4	1	3	-199.4	22.2	-.9	-13.7	-1.4
14TH	156.00	-13.9	4.2	2041	1918	-6.8	2.2	0	1	-188.1	19.0	-.7	-11.4	-1.4
15TH	169.00	-27.6	5.1	3140	2950	-8.8	1.7	-0	-2	-174.2	13.3	-.5	-9.0	-1.5
16TH	189.00	-25.1	3.4	3140	2950	-11.2	1.2	-0	-5	-146.5	8.7	-.3	-5.8	-1.4
17TH	209.00	-25.1	1.9	2041	1918	-12.3	1.0	-0	-5	-111.5	5.3	-.1	-3.2	-1.2
18TH	222.00	-26.5	1.7	2041	1918	-13.0	.9	-0	-5	-86.4	3.4	-.1	-2.0	-1.1
19TH	235.00	-26.1	1.1	2041	1918	-12.8	.6	0	-7	-59.9	1.8	-.0	-1.0	-1.0
20TH	248.00	-29.1	.4	2266	1968	-12.8	.2	-0	20	-33.8	.7	-.0	-.4	-.8
MECH	268.00	-4.7	.3	424	311	-11.0	.9	-2	-39	-4.7	.3	-.0	-.0	-.2
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 40

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-4.8	9.9	1919	1875	-2.5	5.3	3	1	-175.5	78.2	-5.7	-36.6	-1.2
2ND	12.00	-4.5	10.4	1884	1875	-2.4	5.6	3	1	-170.7	60.3	-4.9	-34.3	-1.2
3RD	24.00	-4.6	11.0	1884	1875	-2.4	5.0	5	2	-166.2	57.9	-4.1	-32.0	-1.3
4TH	36.00	-4.8	11.6	1884	1875	-2.6	6.2	7	3	-161.6	46.9	-3.5	-29.8	-1.3
5TH	48.00	-4.9	10.3	1884	1905	-2.6	5.2	15	7	-176.8	35.4	-3.0	-27.6	-1.4
6TH	60.00	-4.1	1.8	1917	1744	-2.1	1.0	5	-11	-171.9	25.1	-2.6	-25.5	-1.6
7TH	72.00	-2.1	1.5	1884	1770	-1.1	.9	-4	-6	-167.8	23.3	-2.3	-23.5	-1.6
8TH	84.00	-.7	1.8	1884	1770	-.4	1.0	-5	-2	-165.7	21.8	-2.1	-21.5	-1.5
9TH	96.00	.1	2.1	1884	1770	.0	1.2	-1	0	-165.0	19.9	-1.8	-19.5	-1.5
10TH	108.00	-1.3	2.0	1884	1770	-.7	1.1	-1	-1	-165.0	17.9	-1.6	-17.5	-1.5
11TH	120.00	-2.6	2.0	1884	1770	-1.4	1.1	-1	-1	-163.8	15.9	-1.4	-15.6	-1.5
12TH	132.00	-3.9	1.9	1884	1770	-2.1	1.1	-0	-1	-161.2	13.9	-1.2	-13.6	-1.5
13TH	144.00	-5.3	1.9	1884	1770	-2.8	1.1	-0	-1	-157.2	12.0	-1.0	-11.7	-1.5
14TH	156.00	-8.3	1.5	2041	1918	-4.1	.8	-1	-4	-152.0	10.0	-.9	-9.8	-1.5
15TH	169.00	-10.8	.9	3140	2950	-6.0	.3	-0	-7	-143.7	8.5	-.8	-7.9	-1.5
16TH	189.00	-26.2	-1.0	3140	2950	-8.4	-.3	0	-9	-124.8	7.7	-.6	-5.2	-1.3
17TH	209.00	-20.3	-.3	2041	1918	-9.9	-.2	0	-9	-98.6	6.6	-.5	-3.0	-1.1
18TH	222.00	-22.4	.1	2041	1918	-11.0	.1	-0	-8	-78.4	9.0	-.3	-1.9	-.9
19TH	235.00	-22.6	.9	2041	1918	-11.1	.5	-0	-9	-55.9	8.9	-.2	-1.0	-.7
20TH	248.00	-27.9	4.9	2266	1968	-12.3	2.5	-3	-16	-33.3	8.0	-.1	-.4	-.5
MECH	268.00	-5.4	3.1	424	311	-12.7	9.8	-7	-12	-5.4	3.1	-.0	-.0	-.1
TDP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS 1
WIND DIRECTION 50

CONFIGURATION A

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		-3.6	11.1	1919	1875	-1.9	5.9	-5	-2	-192.6	63.4	-2.9	-38.7	-1.5
2ND	12.00	-3.0	11.5	1884	1875	-1.6	6.2	-4	-1	-189.0	52.3	-2.3	-36.5	-1.4
3RD	24.00	-2.8	11.8	1884	1875	-1.5	6.3	-1	-0	-186.0	40.8	-1.7	-34.2	-1.4
4TH	36.00	-3.2	12.1	1884	1875	-1.7	6.5	4	1	-183.2	29.0	-1.3	-32.0	-1.4
5TH	48.00	-4.0	10.3	1884	1885	-2.1	5.2	15	6	-180.0	16.8	-1.0	-29.8	-1.4
6TH	60.00	-3.7	1.4	1917	1744	-1.9	.8	-6	-17	-176.0	6.6	-.9	-27.7	-1.6
7TH	72.00	-1.6	.8	1884	1770	-.9	.5	-10	-20	-172.3	5.2	-.8	-25.6	-1.5
8TH	84.00	-.0	1.1	1884	1770	-.0	.6	-24	-1	-170.7	4.4	-.7	-23.5	-1.5
9TH	96.00	.9	1.2	1884	1770	.5	.7	-9	6	-170.7	3.3	-.7	-21.5	-1.5
10TH	108.00	-.3	.9	1884	1770	-.2	.5	-22	-7	-171.6	2.1	-.7	-19.4	-1.5
11TH	120.00	-1.5	.6	1884	1770	-.8	.3	-6	-16	-171.3	1.2	-.6	-17.4	-1.4
12TH	132.00	-2.8	.3	1884	1770	-1.5	.2	-1	-12	-169.7	.6	-.6	-15.3	-1.4
13TH	144.00	-4.0	-.1	1884	1770	-2.1	-.0	0	-10	-167.0	.3	-.6	-13.3	-1.4
14TH	156.00	-6.8	-.5	2041	1918	-3.3	-.3	1	-8	-163.0	.4	-.6	-11.3	-1.3
15TH	169.00	-16.6	-1.8	3140	2950	-5.3	-.6	1	-7	-156.2	.9	-.6	-9.3	-1.3
16TH	189.00	-24.0	-3.1	3140	2950	-7.6	-1.0	1	-6	-139.6	2.7	-.6	-6.3	-1.2
17TH	209.00	-20.4	-1.9	2041	1918	10.0	-1.0	0	-5	-115.6	5.8	-.5	-3.7	-1.0
18TH	222.00	-24.2	-1.7	2041	1918	-11.8	-.9	0	-5	-95.3	7.7	-.4	-2.4	-.9
19TH	235.00	-26.9	-.9	2041	1918	-13.2	-.4	0	-7	-71.1	9.4	-.3	-1.3	-.8
20TH	248.00	-36.5	5.5	2266	1968	-16.1	2.8	-2	-14	-44.2	10.2	-.2	-.5	-.6
MECH	268.00	-7.6	4.7	424	311	-18.0	15.1	-6	-10	-7.6	4.7	-.0	-.0	-.1
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 60

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		4.6	11.5	1917	1875	2.4	6.1	-18	7	-60.1	91.9	-7.7	-18.7	-1.9
2ND	12.00	4.8	11.7	1984	1875	2.5	6.2	-17	7	-64.7	80.4	-6.6	-18.0	-1.7
3RD	24.00	4.9	11.5	1984	1875	2.6	6.2	-13	6	-69.5	68.7	-5.8	-17.2	-1.5
4TH	36.00	3.9	11.4	1984	1875	2.1	6.1	-8	3	-74.5	57.2	-5.0	-16.3	-1.3
5TH	48.00	1.6	9.7	1984	1905	.8	4.9	2	0	-78.4	45.8	-4.4	-15.4	-1.2
6TH	60.00	.6	3.5	1917	1744	.3	2.0	-40	7	-80.0	36.1	-3.9	-14.5	-1.2
7TH	72.00	1.2	2.6	1884	1770	.6	1.5	-40	18	-80.6	32.6	-3.5	-13.5	-1.0
8TH	84.00	1.5	2.5	1884	1770	.8	1.4	-33	20	-81.7	29.9	-3.1	-12.5	-.9
9TH	96.00	1.7	2.3	1884	1770	.9	1.3	-28	21	-83.3	27.5	-2.8	-11.5	-.8
10TH	108.00	1.2	2.1	1884	1770	.7	1.2	-33	19	-84.9	25.2	-2.4	-10.5	-.7
11TH	120.00	.8	2.0	1884	1770	.4	1.1	-38	15	-86.2	23.0	-2.2	-9.5	-.6
12TH	132.00	.3	1.9	1984	1770	.2	1.0	-43	8	-87.0	21.0	-1.9	-8.5	-.5
13TH	144.00	.1	1.7	1984	1770	-.1	1.0	-45	-3	-87.3	19.2	-1.6	-7.4	-.4
14TH	156.00	-1.8	1.6	2041	1918	-.9	.8	-20	-22	-87.2	17.5	-1.4	-6.4	-.4
15TH	169.00	-7.2	1.7	3140	2950	-2.3	.6	-2	-10	-85.4	15.9	-1.2	-5.2	-.3
16TH	189.00	-12.6	.9	3140	2950	-4.0	.3	-0	-3	-78.2	14.2	-.9	-3.6	-.2
17TH	209.00	-11.0	.6	2041	1918	-5.4	.3	0	0	-65.6	13.2	-.6	-2.2	-.2
18TH	222.00	-13.2	.7	2041	1918	-6.5	.4	0	1	-54.6	12.7	-.5	-1.4	-.2
19TH	235.00	-15.0	1.2	2041	1918	-7.3	.6	-0	-1	-41.3	12.0	-.3	-.8	-.2
20TH	248.00	-21.4	6.7	2266	1968	-9.4	3.4	-2	-7	-26.3	10.7	-.2	-.3	-.2
MECH	268.00	-4.9	4.0							-4.9	4.0	-.0	-.0	-.0
TDP	273.75			424	311	-11.7	13.0	-2	-2	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 70

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PCF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	12.9	13.2	1919	1875	6.7	7.0	-9	8	18.4	186.0	-21.9	-11.4	-.3
2ND	12.00	12.2	13.8	1884	1875	6.5	7.4	-10	9	5.4	172.8	-19.7	-11.5	-.1
3RD	24.00	11.4	13.9	1884	1875	6.1	7.4	-10	8	-6.8	157.0	-17.7	-11.5	.2
4TH	36.00	10.0	13.7	1884	1875	5.3	7.3	-8	6	-18.2	145.0	-15.9	-11.4	.4
5TH	48.00	8.3	13.4	1884	1885	4.4	6.7	5	3	-28.2	131.3	-14.2	-11.1	.6
6TH	60.00	7.1	9.4	1917	1744	3.7	5.4	-11	8	-36.6	117.9	-12.7	-10.7	.7
7TH	72.00	6.2	8.5	1884	1770	3.3	4.8	-12	9	-43.6	108.6	-11.4	-10.2	.8
8TH	84.00	5.2	7.4	1884	1770	2.8	4.2	-15	10	-49.8	100.1	-10.1	-9.7	1.0
9TH	96.00	4.2	6.5	1884	1770	2.2	3.7	-18	12	-55.0	92.7	-9.0	-9.0	1.1
10TH	108.00	3.3	6.1	1884	1770	1.7	3.5	-19	10	-59.2	86.2	-7.9	-8.3	1.3
11TH	120.00	2.4	5.8	1884	1770	1.3	3.3	-20	8	-62.5	80.1	-6.9	-7.6	1.5
12TH	132.00	1.5	5.4	1884	1770	.8	3.1	-20	5	-64.9	74.3	-6.0	-6.9	1.6
13TH	144.00	.5	5.1	1884	1770	.3	2.9	-19	2	-66.4	68.9	-5.1	-6.1	1.7
14TH	156.00	-.7	5.4	2041	1918	-.3	2.8	-7	-1	-66.9	63.8	-4.3	-5.3	1.8
15TH	168.00	-3.8	8.5	3140	2950	-1.2	2.9	12	6	-66.2	58.4	-3.5	-4.4	1.8
16TH	180.00	-7.2	8.6	3140	2950	-2.3	2.9	24	20	-62.4	50.0	-2.4	-3.1	1.7
17TH	200.00	-7.5	6.2	2041	1918	-3.7	3.2	19	23	-55.2	41.4	-1.5	-1.9	1.4
18TH	222.00	-10.0	6.7	2041	1918	-4.9	3.5	15	23	-47.7	35.2	-1.0	-1.3	1.1
19TH	235.00	-12.9	7.0	2041	1918	-6.3	3.7	10	19	-37.7	28.4	-.6	-.7	.8
20TH	248.00	-19.9	15.2	2266	1968	-8.8	7.7	8	11	-24.8	21.4	-.3	-.3	.4
MECH	268.00	-4.9	6.3	424	311	-11.4	20.2	10	8	-4.9	6.3	-.0	-.0	.1
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 80

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									35.4	216.5	-28.6	-4.7	1.8
2ND	12.00	10.5	11.5	1919	1075	5.5	6.1	-6	6	24.9	205.0	-26.1	-5.1	1.9
3RD	24.00	10.2	12.1	1804	1075	5.4	6.4	-11	9	14.7	192.9	-23.7	-5.3	2.1
4TH	36.00	9.1	12.5	1384	1075	4.8	6.7	-12	9	5.6	180.5	-21.4	-5.4	2.4
5TH	48.00	7.6	12.7	1084	1075	4.0	6.8	-11	6	-2.0	167.7	-19.3	-5.5	2.5
6TH	60.00	6.8	13.0	1084	1985	3.6	6.6	-8	4	-8.8	154.7	-17.4	-5.4	2.7
7TH	72.00	5.9	9.5	1917	1744	3.1	5.5	-11	7	-14.6	145.2	-15.6	-5.3	2.8
8TH	84.00	5.1	9.2	1384	1770	2.7	5.2	-8	5	-19.7	136.0	-13.9	-5.0	2.9
9TH	96.00	4.2	9.2	1384	1770	2.2	4.6	-9	5	-24.0	127.8	-12.3	-4.8	3.0
10TH	108.00	3.4	7.4	1384	1770	1.8	4.2	-9	4	-27.3	120.4	-10.9	-4.5	3.1
11TH	120.00	2.8	7.3	1384	1770	1.5	4.1	-6	2	-30.2	113.1	-9.5	-4.1	3.2
12TH	132.00	2.3	7.3	1384	1770	1.2	4.1	-1	0	-32.5	105.8	-8.1	-3.8	3.2
13TH	144.00	1.7	7.2	1384	1770	.9	4.1	3	-1	-34.2	98.5	-6.9	-3.4	3.1
14TH	156.00	1.2	7.2	1384	1770	.6	4.1	8	-1	-35.4	91.4	-5.8	-2.9	3.1
15TH	169.00	.5	8.1	2041	1918	.2	4.2	16	-1	-35.9	83.3	-4.6	-2.5	2.9
16TH	189.00	-1.2	13.3	3140	2950	-.4	4.5	26	2	-34.7	70.0	-3.1	-1.8	2.6
17TH	209.00	-3.5	14.4	3140	2950	-1.1	4.9	35	9	-31.2	55.6	-1.9	-1.1	2.1
18TH	222.00	-4.1	10.4	2041	1918	-2.0	5.4	34	13	-27.1	45.2	-1.2	-.7	1.7
19TH	235.00	-5.7	11.1	2041	1918	-2.0	5.8	31	16	-21.4	34.1	-.7	-.4	1.2
20TH	248.00	-7.1	10.8	2041	1918	-3.5	5.6	28	18	-14.3	23.3	-.3	-.2	.8
MECH	268.00	-11.4	17.4	2266	1968	-5.0	8.8	24	16	-2.9	6.0	-.0	-.0	.2
TOP	273.75	-2.9	6.0	424	311	-6.8	19.2	25	12	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
WIND DIRECTION 90 CONFIGURATION A REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	8.0	10.2	1919	1875	4.2	5.4	-8	6	94.1	215.0	-30.2	7.9	3.7
2ND	12.00	8.2	10.6	1884	1875	4.4	5.7	-10	8	76.1	204.8	-27.7	7.0	3.8
3RD	24.00	8.0	10.9	1884	1875	4.2	5.8	-10	7	67.9	194.2	-25.3	6.1	4.0
4TH	36.00	7.0	11.2	1884	1875	3.7	6.0	-7	4	59.9	183.3	-23.0	5.3	4.2
5TH	48.00	5.7	11.2	1884	1885	3.0	5.6	-3	1	52.9	172.1	-20.9	4.6	4.3
6TH	60.00	4.4	8.7	1917	1744	2.3	5.0	-5	2	47.2	160.9	-18.9	4.0	4.3
7TH	72.00	3.9	8.2	1884	1770	2.1	4.6	-3	2	42.8	152.2	-17.0	3.5	4.4
8TH	84.00	3.3	7.4	1884	1770	1.8	4.2	-4	2	38.9	144.0	-15.2	3.0	4.4
9TH	96.00	2.9	6.7	1884	1770	1.5	3.8	-4	2	35.6	136.7	-13.5	2.6	4.5
10TH	108.00	2.9	6.8	1884	1770	1.5	3.9	3	-1	32.7	130.0	-11.9	2.2	4.5
11TH	120.00	2.9	6.9	1884	1770	1.5	3.9	9	-4	29.8	123.1	-10.4	1.8	4.5
12TH	132.00	2.9	7.0	1884	1770	1.5	4.0	15	-6	27.0	116.2	-9.0	1.4	4.4
13TH	144.00	2.9	7.1	1884	1770	1.5	4.0	22	-9	24.1	109.2	-7.6	1.1	4.3
14TH	156.00	3.2	8.4	2041	1918	1.6	4.4	27	-10	21.2	102.0	-6.3	.9	4.1
15TH	169.00	5.0	14.9	3140	2950	1.6	5.1	31	-11	18.0	93.6	-5.1	.6	3.8
16TH	189.00	5.2	17.3	3140	2950	1.6	5.9	36	-11	13.0	78.7	-3.4	.3	3.3
17TH	209.00	3.5	12.5	2041	1918	1.7	6.5	36	-10	7.9	61.4	-2.0	.1	2.6
18TH	222.00	3.5	13.3	2041	1918	1.7	6.9	37	-10	4.3	48.9	-1.2	.0	2.1
19TH	235.00	2.2	12.4	2041	1918	1.1	6.5	41	-7	.9	35.6	-.7	-.0	1.6
20TH	248.00	-.5	17.6	2266	1968	-.2	8.9	47	1	-1.3	23.2	-.3	-.0	1.1
MECH	268.00	-.8	5.6	424	311	-1.9	10.1	46	7	-.8	5.6	-.0	-.0	.3
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 100

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									194.2	237.9	-33.9	24.5	4.3
2ND	12.00	12.8	10.5	1919	1875	6.7	5.6	-10	13	181.4	227.4	-31.1	22.3	4.6
3RD	24.00	11.9	11.0	1884	1875	6.3	5.9	-10	11	169.5	216.4	-28.4	20.2	4.8
4TH	36.00	11.5	11.3	1884	1875	6.1	6.0	-8	9	158.0	205.1	-25.9	18.2	5.0
5TH	48.00	10.4	11.6	1884	1875	5.5	6.2	-5	5	147.6	193.5	-23.5	16.4	5.2
6TH	60.00	8.9	11.7	1884	1985	4.7	5.9	-2	2	138.7	181.8	-21.2	14.6	5.2
7TH	72.00	8.4	9.9	1917	1744	4.4	5.7	-3	3	130.3	171.9	-19.1	13.0	5.2
8TH	84.00	7.7	9.3	1884	1770	4.1	5.2	-3	2	122.5	162.7	-17.1	11.5	5.3
9TH	96.00	6.9	8.5	1884	1770	3.7	4.8	-3	2	115.6	154.1	-15.2	10.1	5.3
10TH	108.00	6.4	7.9	1884	1770	3.4	4.5	-2	2	109.2	146.2	-13.4	8.7	5.4
11TH	120.00	6.8	7.9	1884	1770	3.6	4.5	1	-1	102.5	138.3	-11.7	7.5	5.3
12TH	132.00	7.1	7.9	1884	1770	3.8	4.4	5	-4	95.3	130.5	-10.1	6.3	5.3
13TH	144.00	7.5	7.8	1884	1770	4.0	4.4	8	-7	87.8	122.6	-8.6	5.2	5.2
14TH	156.00	7.9	7.8	1884	1770	4.2	4.4	10	-10	79.9	114.9	-7.1	4.2	5.0
15TH	168.00	9.0	9.2	2041	1918	4.4	4.8	14	-14	70.9	105.6	-5.7	3.2	4.7
16TH	189.00	14.9	16.5	3140	2950	4.7	5.6	20	-18	56.0	89.2	-3.8	1.9	4.1
17TH	209.00	16.2	19.3	3140	2950	5.1	6.5	26	-22	39.8	69.9	-2.2	1.0	3.3
18TH	222.00	11.5	14.5	2041	1918	5.6	7.5	27	-22	28.4	55.4	-1.4	.5	2.6
19TH	235.00	11.9	15.8	2041	1918	5.8	8.2	28	-21	16.5	39.7	-.7	.2	1.9
20TH	248.00	9.7	14.8	2041	1918	4.8	7.7	32	-21	6.8	24.9	-.3	.1	1.3
MECH	268.00	6.7	19.3	2266	1968	3.8	9.8	46	-16	.1	5.6	-.0	.0	.3
TOP	273.75	.1	5.6	424	311	.2	18.1	49	-1	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 110

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									316.3	308.7	-44.9	42.5	5.4
2ND	12.00	16.1	11.0	1919	1875	8.4	5.9	-3	4	300.2	297.7	-41.3	38.8	5.5
3RD	24.00	16.4	11.8	1884	1875	8.7	6.3	-5	7	283.9	285.8	-37.7	35.3	5.7
4TH	36.00	15.7	12.7	1834	1875	8.4	6.8	-5	6	268.1	273.1	-34.4	32.0	5.8
5TH	48.00	14.3	13.2	1834	1875	7.6	7.1	-4	4	253.8	259.9	-31.2	28.8	5.9
6TH	60.00	13.0	14.3	1834	1985	6.9	7.2	-2	2	240.8	245.6	-28.2	25.9	6.0
7TH	72.00	13.7	13.9	1917	1744	7.1	8.0	1	-1	227.1	231.7	-25.3	23.0	6.0
8TH	84.00	12.9	12.9	1884	1770	6.8	7.3	1	-1	214.3	218.7	-22.6	20.4	6.0
9TH	96.00	11.9	12.1	1884	1770	6.3	6.9	1	-1	202.4	206.6	-20.0	17.9	5.9
10TH	108.00	11.2	11.5	1884	1770	5.9	6.5	1	-1	191.2	195.1	-17.6	15.5	5.9
11TH	120.00	11.5	11.2	1884	1770	6.1	6.3	3	-3	179.6	183.9	-15.4	13.3	5.8
12TH	132.00	11.9	10.9	1884	1770	6.3	6.2	4	-4	167.7	173.0	-13.2	11.2	5.7
13TH	144.00	12.2	10.6	1834	1770	6.5	6.0	5	-6	155.5	162.4	-11.2	9.3	5.6
14TH	156.00	12.5	10.3	1834	1770	6.7	5.8	6	-8	143.0	152.1	-9.3	7.5	5.4
15TH	169.00	14.9	12.3	2041	1918	7.3	6.4	9	-11	128.1	139.8	-7.4	5.7	5.2
16TH	189.00	26.5	22.3	3140	2950	8.4	7.6	12	-14	101.6	117.5	-4.8	3.4	4.5
17TH	209.00	30.7	26.5	3140	2950	9.8	9.0	15	-18	70.9	91.0	-2.8	1.7	3.6
18TH	222.00	20.5	19.5	2041	1918	10.1	10.2	17	-18	50.3	71.4	-1.7	.9	2.9
19TH	235.00	20.4	21.0	2041	1918	10.0	11.0	18	-18	29.9	50.4	-.9	.4	2.1
20TH	248.00	17.4	19.9	2041	1918	8.5	10.4	21	-19	12.5	30.5	-.4	.1	1.4
MECH	268.00	12.4	24.0	2266	1968	5.5	12.2	33	-19	.1	6.5	-.0	.0	.3
TOP	273.75	.1	6.5	424	311	.2	21.0	45	-0	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 120

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									373.3	352.2	-51.3	51.3	4.2
2ND	12.00	17.4	11.1	1919	1875	9.1	5.7	-2	3	355.9	341.1	-47.2	46.9	4.3
3RD	24.00	17.8	12.2	1884	1875	9.4	6.5	-5	7	338.1	328.9	-43.1	42.7	4.5
4TH	36.00	16.6	13.5	1884	1875	8.8	7.2	-5	7	321.5	313.4	-39.3	38.8	4.7
5TH	48.00	15.2	14.4	1884	1875	8.1	7.7	-5	5	306.3	301.0	-35.6	35.0	4.8
6TH	60.00	14.5	16.2	1884	1985	7.7	8.2	-5	4	291.7	284.8	-32.0	31.4	4.9
7TH	72.00	16.4	16.5	1917	1744	8.6	9.4	-1	1	275.3	268.4	-28.7	28.0	5.0
8TH	84.00	15.5	15.2	1884	1770	8.2	8.6	-1	1	257.8	253.1	-25.6	24.8	5.0
9TH	96.00	14.3	14.6	1884	1770	7.6	8.2	-1	1	245.5	238.5	-22.7	21.8	5.0
10TH	108.00	13.4	14.0	1884	1770	7.1	7.9	-1	1	232.1	224.5	-19.9	18.9	5.1
11TH	120.00	13.9	13.6	1884	1770	7.4	7.7	0	0	218.2	210.7	-17.3	16.2	5.1
12TH	132.00	14.4	13.3	1884	1770	7.6	7.5	1	-1	203.8	197.6	-14.8	13.7	5.0
13TH	144.00	14.8	12.9	1884	1770	7.9	7.3	2	-2	189.0	184.6	-12.5	11.3	5.0
14TH	156.00	15.3	12.6	1884	1770	8.1	7.1	3	-4	173.7	172.1	-10.4	9.1	4.9
15TH	168.00	18.1	14.7	2041	1918	8.9	7.7	5	-6	155.6	157.4	-8.2	7.0	4.7
16TH	180.00	32.0	26.0	3140	2950	10.2	8.8	8	-10	123.6	131.4	-5.3	4.2	4.2
17TH	209.00	36.9	30.0	3140	2950	11.8	10.2	10	-13	86.7	101.4	-3.0	2.1	3.4
18TH	222.00	25.0	22.3	2041	1918	12.3	11.6	12	-14	61.7	79.1	-1.8	1.1	2.8
19TH	235.00	25.1	24.1	2041	1918	12.3	12.6	14	-14	34.6	55.0	-1.0	.5	2.1
20TH	248.00	21.3	22.6	2041	1918	10.4	11.8	17	-16	15.3	32.3	-.4	.2	1.4
MECH	268.00	15.0	25.8	2266	1968	6.6	13.1	32	-18	.3	6.5	-.0	.0	.3
TOP	273.75	.3	6.5	424	311	.7	21.1	47	-2	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 130

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									471.2	416.9	-61.0	64.0	-.2
2ND	12.00	22.8	10.4	1919	1875	11.9	5.5	-6	14	440.3	406.5	-56.0	58.5	.2
3RD	24.00	21.2	12.1	1804	1875	11.3	6.4	-7	12	427.1	394.5	-51.2	53.2	.5
4TH	36.00	20.9	13.6	1804	1875	11.1	7.2	-6	9	406.2	380.9	-46.6	48.2	.8
5TH	48.00	20.0	14.7	1804	1875	10.6	7.8	-4	6	386.2	366.2	-42.1	43.5	.9
6TH	60.00	18.7	17.1	1804	1905	9.9	8.6	-4	4	367.5	349.2	-37.8	39.0	1.1
7TH	72.00	19.7	18.3	1917	1744	10.3	10.5	-2	2	347.9	330.9	-33.7	34.7	1.2
8TH	84.00	18.8	17.5	1804	1770	10.0	9.9	-3	3	329.1	313.3	-29.8	30.6	1.3
9TH	96.00	17.9	17.8	1804	1770	9.5	10.1	-3	3	311.2	295.5	-26.2	26.8	1.4
10TH	108.00	17.4	18.1	1804	1770	9.3	10.3	-3	3	293.8	277.4	-22.7	23.1	1.5
11TH	120.00	18.4	18.4	1804	1770	9.8	10.4	-3	3	275.4	259.0	-19.5	19.7	1.6
12TH	132.00	19.4	18.6	1804	1770	10.3	10.5	-2	2	256.0	240.4	-16.5	16.5	1.7
13TH	144.00	20.3	18.8	1804	1770	10.8	10.6	-2	2	235.7	221.6	-13.8	13.6	1.7
14TH	156.00	21.3	19.0	1804	1770	11.3	10.8	-1	1	214.4	202.5	-11.2	10.9	1.8
15TH	169.00	24.7	21.6	2041	1918	12.1	11.3	-1	1	192.6	180.9	-8.7	8.3	1.8
16TH	189.00	41.9	35.7	3140	2950	13.3	12.1	0	-0	147.8	145.2	-5.5	4.9	1.8
17TH	209.00	46.5	38.8	3140	2950	14.8	13.2	1	-1	101.2	106.4	-2.9	2.4	1.7
18TH	222.00	30.3	26.6	2041	1918	14.8	13.9	2	-3	70.9	79.8	-1.7	1.3	1.5
19TH	235.00	29.6	27.2	2041	1918	14.5	14.2	4	-4	41.4	52.6	-.9	.5	1.3
20TH	248.00	25.0	24.1	2041	1918	12.2	12.6	6	-7	16.4	28.5	-.3	.2	1.0
MECH	268.00	16.6	23.7	2266	1968	7.3	12.0	22	15	.2	4.8	-.0	-.0	.2
TOP	273.75	-.2	4.8	424	311	-.4	15.6	48	2	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 140

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	22.6	8.6	1919	1875	11.8	4.6	-2	6	562.0	456.6	-68.2	80.0	.5
2ND	12.00	22.3	10.7	1084	1875	11.8	5.7	-5	9	539.4	448.0	-62.8	73.4	.6
3RD	24.00	21.2	13.0	1884	1875	11.2	6.9	-6	9	517.0	437.3	-57.5	67.0	.9
4TH	36.00	19.9	14.5	1884	1875	10.5	7.0	-6	8	495.9	424.3	-52.3	61.0	1.1
5TH	48.00	19.7	13.1	1884	1985	10.4	9.1	-8	8	476.0	409.8	-47.3	55.1	1.4
6TH	60.00	24.0	20.8	1917	1744	12.5	11.9	-3	3	432.4	370.8	-37.9	44.2	1.8
7TH	72.00	22.9	20.1	1884	1770	12.2	11.4	-3	4	409.5	350.7	-33.6	39.1	2.0
8TH	84.00	21.5	19.9	1884	1770	11.4	11.2	-4	4	388.0	330.8	-29.5	34.4	2.2
9TH	96.00	20.6	19.8	1884	1770	11.0	11.2	-4	4	367.3	311.0	-25.7	29.8	2.3
10TH	108.00	21.8	20.0	1884	1770	11.6	11.3	-3	3	345.6	291.0	-22.1	25.6	2.4
11TH	120.00	22.9	20.3	1884	1770	12.2	11.5	-2	2	322.7	270.7	-18.7	21.5	2.5
12TH	132.00	24.0	20.6	1884	1770	12.8	11.6	-1	1	298.6	250.1	-15.6	17.8	2.6
13TH	144.00	25.2	20.9	1884	1770	13.4	11.8	-0	0	273.4	229.2	-12.7	14.4	2.6
14TH	156.00	29.5	23.9	2041	1918	14.4	12.4	0	-1	244.0	205.4	-9.9	11.0	2.6
15TH	169.00	50.6	40.1	3140	2950	16.1	13.6	1	-2	193.3	165.3	-6.2	6.6	2.4
16TH	189.00	57.0	44.2	3140	2950	18.2	15.0	2	-3	136.3	121.1	-3.3	3.3	2.2
17TH	209.00	38.6	30.5	2041	1918	18.9	15.9	3	-4	97.6	90.6	-1.9	1.8	1.9
18TH	222.00	38.9	31.4	2041	1918	19.1	16.4	4	-5	58.7	59.1	-.9	.8	1.6
19TH	235.00	33.3	28.6	2041	1918	16.3	14.9	6	-7	25.4	30.6	-.4	.3	1.2
20TH	248.00	24.4	26.3	2266	1968	10.8	13.4	19	-18	1.0	4.3	-.0	.0	.3
MECH	268.00	1.0	4.3	424	311	2.3	13.9	63	-15	0.0	0.0	0.0	0.0	0.0
TOP	273.75													

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 150
MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32 MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	22.7	8.7	1919	1875	11.8	4.6	0	-0	612.0	447.2	-66.3	87.7	-2.4
2ND	12.00	23.5	10.9	1884	1875	12.5	5.8	-2	5	589.3	438.4	-61.0	80.4	-2.4
3RD	24.00	22.8	13.3	1884	1875	12.1	7.1	-3	5	565.8	427.6	-55.8	73.5	-2.3
4TH	36.00	22.0	15.2	1884	1875	11.7	8.1	-3	5	543.0	414.3	-50.8	66.9	-2.1
5TH	48.00	22.2	18.7	1884	1985	11.8	9.4	-5	6	520.9	399.1	-45.9	60.5	-1.9
6TH	60.00	25.7	20.2	1917	1744	13.4	11.6	-2	3	498.7	380.4	-41.2	54.4	-1.7
7TH	72.00	24.5	18.6	1884	1770	13.0	10.5	-4	5	473.0	360.2	-36.8	48.5	-1.6
8TH	84.00	22.9	18.5	1884	1770	12.2	10.5	-5	6	448.5	341.6	-32.6	43.0	-1.4
9TH	96.00	22.0	18.6	1884	1770	11.7	10.5	-6	7	425.6	323.0	-28.6	37.8	-1.2
10TH	108.00	23.5	19.2	1884	1770	12.5	10.9	5	6	403.5	304.5	-24.8	32.8	-.9
11TH	120.00	24.9	19.9	1884	1770	13.2	11.2	-4	5	380.1	285.3	-21.3	28.1	-.7
12TH	132.00	26.3	20.5	1884	1770	14.0	11.6	-3	4	355.2	265.4	-18.0	23.7	-.5
13TH	144.00	27.7	21.2	1884	1770	14.7	12.0	-3	3	328.9	244.9	-14.9	19.6	-.3
14TH	156.00	32.6	24.2	2041	1918	16.0	12.6	-2	3	301.2	223.7	-12.1	15.8	-.2
15TH	169.00	56.1	40.3	3140	2950	17.9	13.7	-2	3	268.6	199.5	-9.4	12.1	-.0
16TH	189.00	63.3	44.0	3140	2950	20.2	14.9	-3	4	212.5	159.1	-5.8	7.3	.3
17TH	209.00	42.6	30.3	2041	1918	20.9	15.8	-2	3	149.1	115.1	-3.0	3.7	.6
18TH	222.00	42.6	31.0	2041	1918	20.9	16.2	-1	2	106.6	84.8	-1.7	2.0	.8
19TH	235.00	36.4	27.4	2041	1918	17.9	14.3	0	-0	64.0	53.7	-.8	.9	.9
20TH	248.00	26.4	22.9	2266	1968	11.6	11.6	12	-13	27.5	26.4	-.3	.3	.9
MECH	268.00	1.1	3.5	424	311	2.7	11.2	68	-22	1.2	3.5	-.0	.0	.3
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 160

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		24.0	7.6	1919	1875	12.5	4.0	1	-2	627.9	373.8	-56.8	89.7	-5.9
2ND	12.00	24.6	9.7	1884	1875	13.1	5.2	-1	2	605.9	386.2	-52.1	82.2	-6.0
3RD	24.00	23.9	12.3	1884	1875	12.7	6.6	-1	2	581.2	376.5	-47.6	75.1	-6.0
4TH	36.00	23.4	14.7	1884	1875	12.4	7.8	-2	3	557.3	364.2	-43.1	68.3	-5.9
5TH	48.00	23.6	19.6	1834	1985	12.5	9.4	-4	5	533.7	349.5	-38.8	61.7	-5.8
6TH	60.00	26.5	19.3	1917	1744	13.8	11.1	-3	5	510.3	330.8	-34.7	55.5	-5.6
7TH	72.00	25.0	17.2	1884	1770	13.2	9.7	-5	8	483.8	311.5	-30.9	49.5	-5.4
8TH	84.00	23.2	16.9	1834	1770	12.3	9.6	-7	9	458.9	294.4	-27.3	43.9	-5.1
9TH	96.00	22.2	16.8	1884	1770	11.8	9.5	-8	10	435.7	277.4	-23.8	38.5	-4.8
10TH	108.00	23.9	17.2	1884	1770	12.7	9.7	-7	10	413.5	260.6	-20.6	33.4	-4.5
11TH	120.00	25.5	17.6	1884	1770	13.6	10.0	-6	9	387.6	243.3	-17.6	28.6	-4.1
12TH	132.00	27.2	18.0	1834	1770	14.4	10.2	-6	9	364.1	225.7	-14.8	24.1	-3.8
13TH	144.00	28.9	18.4	1884	1770	15.3	10.4	-5	9	336.9	207.7	-12.2	19.8	-3.4
14TH	156.00	33.9	21.3	2041	1918	16.6	11.1	-5	9	308.0	189.2	-9.8	16.0	-3.1
15TH	168.00	58.3	36.1	3140	2950	18.6	12.2	-6	9	274.1	168.0	-7.5	12.2	-2.7
16TH	189.00	65.7	40.1	3140	2950	20.9	13.6	-8	10	215.8	131.9	-4.5	7.3	-1.9
17TH	209.00	43.7	26.8	2041	1918	21.4	14.0	-6	9	150.1	91.8	-2.2	3.6	-1.0
18TH	222.00	43.2	26.6	2041	1918	21.2	13.9	-5	8	106.4	65.0	-1.2	2.0	-.5
19TH	235.00	36.4	22.5	2041	1918	17.9	11.7	-4	7	63.2	38.4	-.5	.9	.0
20TH	248.00	25.6	14.8	2266	1968	11.3	7.5	3	-5	26.8	15.9	-.2	.3	.3
MECH	268.00	1.1	1.1	424	311	2.7	3.6	74	-76	1.1	1.1	-.0	.0	.2
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 170

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		24.8	10.6	1919	1875	12.9	5.7	3	-6	701.5	474.2	-67.1	100.4	-8.5
2ND	12.00	26.7	12.4	1884	1875	14.2	6.6	0	-1	676.7	463.6	-61.5	92.1	-8.7
3RD	24.00	25.9	15.1	1884	1875	13.8	8.0	0	-0	650.0	451.1	-56.0	84.2	-8.7
4TH	36.00	25.3	17.9	1834	1875	13.4	9.5	-1	1	624.0	436.1	-50.7	76.5	-8.7
5TH	48.00	25.8	22.4	1884	1865	13.7	11.3	-3	3	598.7	418.2	-45.5	69.2	-8.7
6TH	60.00	29.1	23.1	1917	1744	15.2	13.2	-3	4	572.9	395.8	-40.7	62.2	-8.5
7TH	72.00	27.4	20.6	1884	1770	14.6	11.6	-6	7	543.8	372.7	-36.1	55.5	-8.4
8TH	84.00	25.6	20.6	1884	1770	13.6	11.6	-8	9	516.4	352.2	-31.7	49.1	-8.0
9TH	96.00	24.7	20.8	1884	1770	13.1	11.7	-9	11	490.8	331.6	-27.6	43.1	-7.6
10TH	108.00	26.9	21.5	1884	1770	14.3	12.1	-8	11	466.1	310.8	-23.7	37.3	-7.2
11TH	120.00	29.2	22.2	1884	1770	15.5	12.5	-8	10	439.2	289.3	-20.1	31.9	-6.7
12TH	132.00	31.4	22.8	1884	1770	16.7	12.9	-7	10	410.0	267.2	-16.8	26.8	-6.3
13TH	144.00	33.7	23.5	1884	1770	17.9	13.3	-7	10	378.6	244.3	-13.7	22.1	-5.8
14TH	156.00	39.3	26.8	2041	1918	19.3	14.0	-7	10	344.9	220.8	-10.9	17.7	-5.3
15TH	169.00	66.5	44.4	3140	2950	21.2	15.1	-8	11	305.6	194.0	-8.3	13.5	-4.7
16TH	189.00	73.8	48.3	3140	2950	23.5	16.4	-8	12	239.1	149.6	-4.8	8.0	-3.6
17TH	209.00	48.4	31.4	2041	1918	23.7	16.4	-8	12	165.3	101.3	-2.3	4.0	-2.3
18TH	222.00	47.5	30.6	2041	1918	23.3	16.0	-8	12	116.9	69.9	-1.2	2.2	-1.4
19TH	235.00	40.3	25.2	2041	1918	19.7	13.1	-7	11	69.4	39.3	-.5	.9	-.6
20TH	248.00	28.0	14.1	2266	1968	12.4	7.1	-1	3	29.1	14.1	-.1	.3	.0
MECH	268.00	1.1	-.0	424	311	2.6	-.0	-0	-118	1.1	-.0	.0	.0	.1
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 180

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									604.7	482.6	-68.5	99.2	-8.5
2ND	12.00	22.8	11.8	1919	1875	11.9	6.3	4	-8	661.9	470.8	-62.8	91.1	-8.7
3RD	24.00	24.9	13.3	1884	1875	13.2	7.1	1	-3	637.0	457.3	-57.3	83.3	-8.8
4TH	36.00	24.1	15.5	1884	1875	12.8	8.2	1	-2	613.0	442.0	-51.9	75.8	-8.8
5TH	48.00	23.7	17.6	1884	1875	12.6	9.4	0	-1	589.3	424.4	-46.7	68.6	-8.8
6TH	60.00	24.6	21.6	1884	1985	13.1	10.9	-2	2	564.7	402.7	-41.7	61.6	-8.8
7TH	72.00	27.8	22.3	1917	1744	14.5	12.8	-1	2	536.9	380.4	-37.0	55.0	-8.7
8TH	84.00	26.1	20.2	1884	1770	13.9	11.4	-5	6	510.7	360.2	-32.6	48.8	-8.4
9TH	96.00	24.2	20.3	1884	1770	12.9	11.5	-7	9	484.5	339.9	-28.4	42.8	-8.1
10TH	108.00	23.3	20.6	1884	1770	12.4	11.7	-9	11	463.2	319.3	-24.4	37.1	-7.6
11TH	120.00	26.0	21.6	1884	1770	13.8	12.2	-9	11	437.2	297.7	-20.7	31.7	-7.2
12TH	132.00	28.6	22.5	1884	1770	15.2	12.7	-8	10	408.6	275.3	-17.3	26.6	-6.7
13TH	144.00	31.2	23.4	1884	1770	16.6	13.2	-8	10	377.4	251.9	-14.1	21.9	-6.2
14TH	156.00	33.9	24.3	1884	1770	18.0	13.7	-7	10	343.5	227.5	-11.2	17.6	-5.7
15TH	168.00	39.5	27.8	2041	1918	19.4	14.5	-7	11	304.0	199.7	-8.4	13.3	-5.1
16TH	180.00	66.6	46.1	3140	2950	21.2	15.6	-8	12	237.4	153.6	-4.9	7.9	-3.9
17TH	209.00	73.5	50.1	3140	2950	23.4	17.0	-9	13	163.9	103.5	-2.3	3.9	-2.6
18TH	222.00	48.5	32.5	2041	1918	23.7	16.9	-9	13	115.4	71.0	-1.2	2.1	-1.7
19TH	235.00	47.7	31.5	2041	1918	23.4	16.4	-8	13	67.7	39.5	-.5	.9	-.8
20TH	248.00	39.9	25.7	2041	1918	19.6	13.4	-8	12	27.8	13.8	-.1	.3	-.1
MECH	268.00	26.9	14.0	2266	1968	11.9	7.1	-3	6	.8	-.2	.0	.0	.1
TOP	273.75	.8	-.2	424	311	2.0	-.6	-28	-117	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 190

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	21.1	11.3	1919	1875	11.0	6.0	-2	3	647.9	432.4	-62.1	93.8	-9.6
2ND	12.00	23.0	12.3	1884	1875	12.2	6.5	-2	4	626.8	421.1	-56.9	86.1	-9.5
3RD	24.00	21.7	13.6	1004	1875	11.5	7.3	-0	0	603.8	408.8	-52.0	78.7	-9.4
4TH	36.00	21.9	15.2	1884	1875	11.6	8.1	0	-0	582.0	395.2	-47.1	71.6	-9.4
5TH	48.00	22.5	18.2	1884	1985	12.0	9.2	-1	1	560.1	379.9	-42.5	64.8	-9.4
6TH	60.00	26.2	18.7	1917	1744	13.7	10.7	-2	2	537.6	361.7	-38.0	58.2	-9.4
7TH	72.00	25.4	17.1	1884	1770	13.5	9.7	-5	7	511.3	343.0	-33.8	51.9	-9.3
8TH	84.00	24.2	18.0	1884	1770	12.9	10.2	-7	10	485.9	325.9	-29.8	45.9	-9.0
9TH	96.00	23.8	18.8	1884	1770	12.6	10.6	-10	12	461.7	307.9	-26.0	40.2	-8.6
10TH	108.00	25.8	19.4	1884	1770	13.7	11.0	-10	13	437.9	289.1	-22.4	34.8	-8.2
11TH	120.00	27.9	20.1	1084	1770	14.8	11.3	-9	13	412.1	269.6	-19.1	29.7	-7.7
12TH	132.00	29.9	20.7	1084	1770	15.9	11.7	-9	13	384.3	249.6	-15.9	24.9	-7.1
13TH	144.00	31.9	21.3	1884	1770	16.9	12.1	-9	14	354.4	228.9	-13.1	20.5	-6.5
14TH	156.00	37.2	24.4	2041	1918	18.2	12.7	-9	14	322.4	207.5	-10.5	16.5	-5.9
15TH	169.00	62.6	40.7	3140	2950	20.0	13.8	-9	14	285.3	183.1	-7.9	12.5	-5.2
16TH	189.00	69.3	44.5	3140	2950	22.1	15.1	-9	13	222.6	142.4	-4.7	7.4	-3.9
17TH	209.00	45.5	29.7	2041	1918	22.3	15.5	-9	14	153.4	97.9	-2.3	3.7	-2.6
18TH	222.00	44.6	29.4	2041	1918	21.9	15.4	-9	14	107.9	68.2	-1.2	2.0	-1.7
19TH	235.00	37.2	24.5	2041	1918	18.2	12.8	-9	14	63.3	38.8	-.5	.9	-.8
20TH	248.00	25.1	14.3	2266	1968	11.1	7.3	-4	6	26.1	14.3	-.1	.3	-.1
MECH	268.00	1.0	-.0	424	311	2.3	-.0	-1	-103	1.0	-.0	.0	.0	.1
TDP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 200

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	15.0	11.4	1919	1875	7.8	6.1	-5	7	526.4	352.4	-50.7	78.0	-9.3
2ND	12.00	17.0	11.6	1884	1875	9.0	6.2	-5	8	511.4	341.0	-46.5	71.8	-9.2
3RD	24.00	15.6	11.7	1884	1875	8.3	6.2	-2	2	494.3	329.4	-42.5	65.7	-9.0
4TH	36.00	15.8	11.8	1884	1875	8.4	6.3	-0	0	478.7	317.7	-38.6	59.9	-8.9
5TH	48.00	16.6	13.2	1884	1885	8.8	6.6	-0	0	463.0	306.0	-34.9	54.2	-8.9
6TH	60.00	20.7	13.5	1917	1744	10.8	7.7	-2	3	425.7	279.3	-27.9	43.6	-8.8
8TH	84.00	20.3	12.7	1884	1770	10.8	7.2	-5	8	405.3	266.6	-24.6	38.6	-8.6
9TH	96.00	19.7	13.8	1884	1770	10.5	7.8	-8	12	385.6	252.8	-21.5	33.8	-8.2
10TH	108.00	19.6	14.9	1884	1770	10.4	8.4	-11	15	366.1	237.9	-18.5	29.3	-7.8
11TH	120.00	21.2	15.5	1884	1770	11.3	8.8	-11	15	344.8	222.4	-15.8	25.1	-7.3
12TH	132.00	22.9	16.2	1884	1770	12.1	9.1	-11	16	321.9	206.2	-13.2	21.1	-6.8
13TH	144.00	24.5	16.8	1884	1770	13.0	9.5	-11	16	297.4	189.3	-10.8	17.3	-6.2
14TH	156.00	26.2	17.5	1884	1770	13.9	9.9	-11	17	271.2	171.9	-8.6	13.9	-5.5
15TH	169.00	30.7	20.2	2041	1918	15.0	10.5	-11	17	240.5	151.7	-6.5	10.6	-4.8
16TH	189.00	52.1	33.8	3140	2950	16.6	11.5	-11	16	188.4	117.9	-3.8	6.3	-3.6
17TH	209.00	58.2	37.2	3140	2950	18.5	12.6	-10	16	130.2	80.7	-1.9	3.1	-2.3
18TH	222.00	38.5	24.6	2041	1918	18.9	12.8	-10	15	91.7	56.1	-1.0	1.7	-1.5
19TH	235.00	37.9	24.3	2041	1918	18.6	12.7	-9	15	53.8	31.8	-.4	.7	-.7
20TH	248.00	31.3	20.1	2041	1918	15.3	10.5	-9	14	22.5	11.7	-.1	.2	-.1
MECH	268.00	21.4	11.7	2266	1968	9.4	5.9	-3	6	1.1	.0	-.0	.0	.1
TOP	273.75	1.1	.0	424	311	2.7	.0	0	-80	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 210

CONFIGURATION A

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	10.7	9.6	1919	1875	5.6	5.1	2	-2	485.2	228.1	-33.1	75.9	-8.2
2ND	12.00	13.0	8.8	1084	1075	6.9	4.7	0	-0	474.5	218.4	-30.4	70.2	-8.2
3RD	24.00	11.3	8.3	1084	1875	6.0	4.4	5	-7	461.5	209.6	-27.8	64.5	-8.2
4TH	36.00	11.0	8.3	1884	1875	5.8	4.4	6	-8	450.1	201.4	-25.4	59.1	-8.3
5TH	48.00	11.7	9.1	1884	1985	6.2	4.6	5	-6	439.2	193.1	-23.0	53.7	-8.5
6TH	60.00	15.6	7.9	1917	1744	8.1	4.5	0	-0	427.5	184.0	-20.7	48.5	-8.6
7TH	72.00	16.2	6.5	1884	1770	8.6	3.7	-4	7	411.9	176.1	-18.6	43.5	-8.6
8TH	84.00	16.4	6.9	1884	1770	8.7	3.9	-7	17	395.7	169.6	-16.5	38.7	-8.4
9TH	96.00	17.1	7.3	1884	1770	9.1	4.1	-10	22	379.3	162.8	-14.5	34.0	-8.1
10TH	108.00	19.2	8.0	1884	1770	10.2	4.5	-9	22	362.2	155.5	-12.6	29.6	-7.6
11TH	120.00	21.3	8.8	1884	1770	11.3	4.9	-9	21	343.0	147.4	-10.8	25.3	-7.2
12TH	132.00	23.4	9.5	1884	1770	12.4	5.4	-9	21	321.7	138.7	-9.1	21.3	-6.6
13TH	144.00	25.5	10.2	1884	1770	13.5	5.8	-8	21	298.3	129.2	-7.5	17.6	-6.0
14TH	156.00	30.3	12.5	2041	1918	14.8	6.5	-8	20	272.8	119.0	-6.0	14.2	-5.4
15TH	169.00	52.1	22.7	3140	2950	16.6	7.7	-8	19	242.6	106.5	-4.5	10.8	-4.7
16TH	189.00	58.8	26.9	3140	2950	18.7	9.1	-8	18	190.5	83.7	-2.6	6.5	-3.5
17TH	209.00	38.0	18.3	2041	1918	10.6	9.6	-8	17	131.7	56.9	-1.2	3.3	-2.2
18TH	222.00	36.7	18.4	2041	1918	10.0	9.6	-8	17	93.8	38.5	-.6	1.8	-1.4
19TH	235.00	30.8	14.9	2041	1918	15.1	7.8	-7	15	57.1	20.2	-.2	.8	-.6
20TH	248.00	23.8	6.5	2266	1968	10.5	3.3	-1	5	26.3	5.3	-.0	.3	-.0
MECH	268.00	2.5	-1.3	424	311	5.8	-4.1	-13	-26	2.5	-1.3	.0	.0	.1
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 220

CONFIGURATION A

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	5.3	4.9	1919	1875	2.8	2.6	23	-25	333.2	109.0	-14.2	55.7	-5.0
2ND	12.00	6.1	4.8	1884	1875	3.2	2.6	16	-20	327.9	104.1	-12.9	51.8	-5.2
3RD	24.00	4.9	4.8	1884	1875	2.6	2.6	23	-24	321.8	99.3	-11.7	47.9	-5.4
4TH	36.00	4.3	5.0	1884	1875	2.3	2.6	27	-23	316.9	94.5	-10.5	44.1	-5.7
5TH	48.00	4.9	5.6	1884	1985	2.6	2.8	21	-19	312.6	89.6	-9.4	40.3	-5.9
6TH	60.00	7.5	3.6	1917	1744	3.9	2.1	4	-9	307.8	83.9	-8.4	36.6	-6.1
7TH	72.00	8.7	3.0	1984	1770	4.6	1.7	-2	6	300.2	80.3	-7.4	32.9	-6.2
8TH	84.00	9.6	3.3	1884	1770	5.1	1.9	-6	18	291.5	77.3	-6.5	29.4	-6.1
9TH	96.00	10.9	3.7	1884	1770	5.8	2.1	-9	26	281.9	74.0	-5.6	25.9	-5.9
10TH	108.00	13.1	4.2	1884	1770	7.0	2.3	-8	26	271.0	70.4	-4.7	22.6	-5.6
11TH	120.00	15.4	4.6	1884	1770	8.2	2.6	-8	26	257.9	66.2	-3.9	19.4	-5.2
12TH	132.00	17.7	5.1	1884	1770	9.4	2.9	-7	26	242.5	61.6	-3.1	16.4	-4.8
13TH	144.00	19.9	5.6	1884	1770	10.6	3.2	-7	26	224.8	56.5	-2.4	13.6	-4.3
14TH	156.00	23.2	7.1	2041	1918	11.4	3.7	-7	24	204.9	50.9	-1.7	11.0	-3.8
15TH	169.00	38.1	13.3	3140	2950	12.1	4.5	-7	21	181.7	43.8	-1.1	8.5	-3.1
16TH	189.00	41.0	16.3	3140	2950	13.1	5.5	-7	18	143.6	30.5	-.4	5.3	-2.2
17TH	209.00	26.3	9.8	2041	1918	12.9	5.1	-6	17	102.6	14.2	.1	2.8	-1.4
18TH	222.00	25.6	8.5	2041	1918	12.6	4.4	-5	16	76.2	4.4	.2	1.6	-.9
19TH	235.00	23.6	3.4	2041	1918	11.6	1.8	-2	15	50.6	-4.1	.2	.8	-.4
20TH	248.00	23.2	-4.9	2266	1968	10.2	-2.5	1	4	27.0	-7.5	.1	.3	-.1
MECH	268.00	3.8	-2.6	424	311	9.0	-8.3	-5	-8	3.8	-2.6	.0	.0	.0
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 230

CONFIGURATION A

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									135.2	-38.4	10.3	29.1	-1.3
2ND	12.00	-1.4	1.5	1919	1075	-0.7	.8	81	75	136.5	-39.8	9.9	27.5	-1.5
3RD	24.00	-2.1	2.2	1084	1075	-1.1	1.2	50	47	138.6	-42.1	9.4	25.8	-1.7
4TH	36.00	-2.8	3.2	1084	1075	-1.5	1.7	34	30	141.4	-45.2	8.9	24.1	-1.9
5TH	48.00	-3.3	4.0	1884	1875	-1.8	2.1	29	25	144.7	-49.2	8.3	22.4	-2.1
6TH	60.00	-2.7	4.4	1884	1985	-1.4	2.2	36	22	147.4	-53.5	7.7	20.7	-2.3
7TH	72.00	-0.7	.3	1917	1744	-0.4	.2	75	187	148.0	-53.8	7.0	18.9	-2.5
8TH	84.00	.1	-0.1	1884	1770	.0	-0.1	645	-345	148.0	-53.7	6.4	17.1	-2.6
9TH	96.00	.4	-0.6	1884	1770	.2	-0.3	-44	-29	147.6	-53.1	5.7	15.3	-2.6
10TH	108.00	1.1	-1.1	1884	1770	.6	-0.6	17	17	146.5	-52.0	5.1	13.6	-2.6
11TH	120.00	3.3	-1.7	1084	1770	1.8	-1.0	15	28	143.1	-50.3	4.5	11.8	-2.5
12TH	132.00	5.6	-2.4	1884	1770	2.9	-1.4	13	30	137.6	-47.9	3.9	10.2	-2.3
13TH	144.00	7.8	-3.1	1884	1770	4.1	-1.8	13	31	127.8	-44.7	3.4	8.6	-2.0
14TH	156.00	10.0	-3.8	1884	1770	5.3	-2.1	12	32	117.8	-41.0	2.8	7.1	-1.6
15TH	169.00	12.0	-4.1	2041	1918	5.7	-2.1	10	29	107.8	-36.9	2.3	5.6	-1.2
16TH	189.00	19.9	-5.4	3140	2950	6.3	-1.8	7	25	97.9	-31.5	1.7	3.6	-0.7
17TH	209.00	21.6	-4.4	3140	2950	6.9	-1.5	4	19	66.3	-27.0	1.1	2.1	-0.3
18TH	222.00	14.0	-2.8	2041	1918	6.9	-1.4	2	12	52.3	-24.2	.7	1.3	-0.1
19TH	235.00	13.9	-3.1	2041	1918	6.8	-1.6	1	6	38.3	-21.2	.4	.7	-0.0
20TH	248.00	13.7	-5.8	2041	1918	6.7	-3.0	2	5	24.6	-15.4	.2	.3	.1
MECH	268.00	19.4	-11.4	2266	1968	8.5	-5.8	-1	-2	5.3	-4.0	.0	.0	.0
TOP	273.75	5.3	-4.0	424	311	12.4	-12.7	-3	-3	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 240

CONFIGURATION A

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									43.1	-330.4	52.9	13.6	.1
2ND	12.00	-4.5	-10.4	1919	1875	-2.3	-5.6	-7	3	47.6	-319.9	49.0	13.0	.1
3RD	24.00	-4.7	-8.0	1884	1875	-2.5	-4.3	-6	4	52.3	-311.9	45.2	12.4	-.0
4TH	36.00	-5.2	-5.5	1804	1875	-2.7	-2.9	-8	8	57.5	-306.4	41.5	11.8	-.1
5TH	48.00	-5.4	-3.0	1004	1875	-2.9	-1.6	-8	14	62.9	-303.4	37.8	11.1	-.2
6TH	60.00	-5.0	-2.1	1804	1985	-2.7	-1.0	-10	24	67.9	-301.4	34.2	10.3	-.3
7TH	72.00	-3.0	-8.7	1917	1744	-1.6	-5.0	-2	1	70.9	-292.7	30.7	9.5	-.3
8TH	84.00	-1.7	-9.6	1884	1770	-.9	-5.4	-5	1	72.6	-283.1	27.2	8.6	-.4
9TH	96.00	-1.1	-10.5	1884	1770	-.6	-5.9	-5	1	73.7	-272.6	23.9	7.7	-.5
10TH	108.00	-.2	-11.8	1884	1770	-.1	-6.7	-4	0	73.9	-260.8	20.7	6.8	-.5
11TH	120.00	1.1	-14.3	1884	1770	.6	-8.1	-1	-0	72.8	-246.5	17.6	5.9	-.5
12TH	132.00	2.4	-16.9	1884	1770	1.3	-9.5	1	0	70.4	-229.6	14.8	5.1	-.5
13TH	144.00	3.8	-19.4	1884	1770	2.0	-11.0	3	1	66.6	-210.2	12.1	4.3	-.4
14TH	156.00	5.1	-21.9	1884	1770	2.7	-12.4	4	1	61.5	-188.3	9.7	3.5	-.3
15TH	168.00	6.3	-24.5	2041	1918	3.1	-12.8	5	1	55.2	-163.8	7.4	2.7	-.2
16TH	180.00	10.8	-37.4	3140	2950	3.5	-12.7	5	1	44.4	-126.4	4.5	1.7	-.0
17TH	209.00	12.2	-37.0	3140	2950	3.9	-12.5	5	2	32.2	-89.5	2.4	1.0	.2
18TH	222.00	7.8	-23.8	2041	1918	3.8	-12.4	1	0	24.4	-65.7	1.4	.6	.2
19TH	235.00	7.4	-23.3	2041	1918	3.6	-12.1	-3	-1	17.0	-42.4	.7	.3	.1
20TH	248.00	5.5	-20.6	2041	1918	2.7	-10.7	-3	-1	11.5	-21.8	.3	.2	.0
MECH	268.00	8.5	-18.9	2266	1968	3.7	-9.6	-1	-1	3.0	-2.9	.0	.0	-.0
TOP	273.75	3.0	-2.9	424	311	7.1	-9.3	1	1	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 250 CONFIGURATION A MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32 MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-4.3	-14.8	1919	1875	-2.2	-7.9	-11	3	-11.4	-451.2	69.4	4.4	5.2
2ND	12.00	-4.6	-12.4	1884	1875	-2.4	-6.6	-12	4	-7.1	-436.5	64.0	4.6	5.0
3RD	24.00	-5.6	-9.8	1884	1875	-3.0	-5.2	-17	10	-2.6	-424.0	58.9	4.6	4.8
4TH	36.00	-6.0	-7.0	1884	1875	-3.2	-3.8	-19	16	3.1	-414.2	53.8	4.6	4.6
5TH	48.00	-5.9	-6.2	1884	1785	-3.1	-3.1	-23	22	9.0	-407.2	48.9	4.5	4.4
6TH	60.00	-5.1	-14.3	1917	1744	-2.7	-8.2	-7	3	15.0	-400.9	44.1	4.4	4.1
7TH	72.00	-4.0	-14.8	1884	1770	-2.1	-8.4	-11	3	20.1	-386.6	39.3	4.2	4.0
8TH	84.00	-3.3	-15.2	1884	1770	-1.7	-8.6	-13	3	24.1	-371.8	34.8	3.9	3.8
9TH	96.00	-2.5	-16.3	1884	1770	-1.3	-9.2	-14	2	27.3	-356.6	30.4	3.6	3.6
10TH	108.00	-1.6	-19.3	1884	1770	-.8	-10.9	-14	1	29.0	-340.3	26.2	3.3	3.4
11TH	120.00	-.6	-22.4	1884	1770	-.3	-12.7	-13	0	31.4	-321.0	22.3	2.9	3.1
12TH	132.00	.3	-25.5	1884	1770	.2	-14.4	-13	-0	32.0	-298.5	18.5	2.5	2.8
13TH	144.00	1.3	-28.6	1884	1770	.7	-16.2	-12	-1	31.7	-273.0	15.1	2.1	2.5
14TH	156.00	2.2	-32.4	2041	1718	1.1	-16.9	-11	-1	30.5	-244.4	12.0	1.8	2.1
15TH	169.00	4.9	-50.7	3140	2950	1.5	-17.2	-9	-1	28.3	-212.1	9.0	1.4	1.8
16TH	189.00	6.7	-51.9	3140	2950	2.1	-17.6	-7	-1	23.4	-161.3	5.3	.9	1.3
17TH	209.00	4.5	-33.0	2041	1918	2.2	-17.2	-7	-1	16.7	-109.5	2.6	.5	1.0
18TH	222.00	4.4	-31.7	2041	1918	2.2	-16.5	-7	-1	12.2	-76.4	1.4	.3	.8
19TH	235.00	2.9	-26.0	2041	1918	1.4	-13.6	-10	-1	7.8	-44.8	.6	.1	.5
20TH	248.00	3.6	-18.3	2266	1968	1.6	-9.3	-11	-2	4.9	-18.7	.2	.1	.3
MECH	268.00	1.3	-.5	424	311	3.0	-1.5	-14	-39	1.3	-.5	.0	.0	.1
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 260

CONFIGURATION A

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									-61.1	-445.7	68.4	-4.1	7.1
2ND	12.00	-4.2	-14.2	1919	1875	-2.2	-7.6	-12	4	-56.9	-431.5	63.1	-3.4	6.9
3RD	24.00	-4.9	-11.9	1884	1875	-2.6	-6.3	-12	5	-51.9	-419.6	58.0	-2.7	6.7
4TH	36.00	-6.5	-9.4	1884	1875	-3.4	-5.0	-18	12	-45.4	-410.2	53.0	-2.2	6.5
5TH	48.00	-6.8	-6.8	1884	1875	-3.6	-3.6	-18	16	-38.6	-403.4	48.2	-1.7	6.2
6TH	60.00	-6.9	-6.4	1884	1985	-3.7	-3.2	-22	24	-31.7	-397.0	43.4	-1.2	5.9
7TH	72.00	-6.4	-14.7	1917	1744	-3.3	-8.4	-8	3	-25.4	-382.3	38.7	-.9	5.8
8TH	84.00	-5.3	-15.2	1884	1770	-2.8	-8.6	-11	4	-20.1	-367.2	34.2	-.6	5.6
9TH	96.00	-4.7	-15.4	1884	1770	-2.5	-8.7	-14	4	-15.4	-351.7	29.9	-.4	5.4
10TH	108.00	-4.2	-16.3	1884	1770	-2.2	-9.2	-15	4	-11.2	-335.5	25.8	-.2	5.1
11TH	120.00	-3.6	-19.3	1884	1770	-1.9	-10.9	-16	3	-7.6	-316.2	21.8	-.1	4.8
12TH	132.00	-2.9	-22.2	1884	1770	-1.6	-12.6	-16	2	-4.7	-293.9	18.2	-.1	4.4
13TH	144.00	-2.3	-25.2	1884	1770	-1.2	-14.3	-16	1	-2.4	-268.7	14.8	-.0	4.0
14TH	156.00	-1.7	-28.2	1884	1770	-.9	-15.9	-16	1	-.7	-240.5	11.8	.0	3.6
15TH	169.00	-1.2	-31.8	2041	1918	-.6	-16.6	-16	1	.5	-208.7	8.8	.0	3.1
16TH	189.00	-.7	-49.8	3140	2950	-.2	-16.9	-15	0	1.2	-158.9	5.2	-.0	2.3
17TH	209.00	.8	-50.7	3140	2950	.2	-17.2	-14	-0	.4	-108.2	2.5	-.0	1.6
18TH	222.00	.7	-33.0	2041	1918	.3	-17.2	-14	-0	-.2	-75.2	1.3	-.0	1.2
19TH	235.00	.7	-32.3	2041	1918	.3	-16.9	-14	-0	-.9	-42.9	.5	-.0	.8
20TH	248.00	.0	-27.0	2041	1918	.0	-14.1	-16	-0	-.9	-15.9	.1	-.0	.3
MECH	268.00	-.6	-17.2	2266	1968	-.3	-8.7	-16	1	-.3	1.2	-.0	-.0	.1
TOP	273.75	-.3	1.2	424	311	-.6	3.9	43	9	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 270

CONFIGURATION A

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-5.3	-13.4	1919	1875	-2.7	-7.1	-14	5	-76.5	-456.9	69.9	-5.6	5.4
2ND	12.00	-5.9	-11.3	1884	1875	-3.1	-6.0	-13	7	-71.3	-443.6	64.5	-4.7	5.2
3RD	24.00	-7.6	-9.2	1884	1875	-4.0	-4.9	-17	14	-65.4	-432.2	59.2	-3.9	5.0
4TH	36.00	-7.9	-6.8	1884	1875	-4.2	-3.6	-16	18	-57.9	-423.1	54.1	-3.1	4.7
5TH	48.00	-8.0	-7.0	1884	1885	-4.3	-3.5	-20	23	-50.0	-416.3	49.0	-2.5	4.4
6TH	60.00	-7.6	-15.9	1917	1744	-4.0	-9.1	-6	3	-41.9	-409.3	44.1	-1.9	4.1
7TH	72.00	-6.4	-16.6	1884	1770	-3.4	-9.4	-9	3	-34.3	-393.4	39.3	-1.5	4.0
8TH	84.00	-5.7	-17.1	1884	1770	-3.0	-9.6	-10	3	-27.9	-376.8	34.6	-1.1	3.8
9TH	96.00	-5.0	-18.0	1884	1770	-2.6	-10.2	-11	3	-22.2	-359.7	30.2	-.8	3.6
10TH	108.00	-4.3	-20.7	1884	1770	-2.3	-11.7	-11	2	-17.2	-341.7	26.0	-.6	3.4
11TH	120.00	-3.7	-23.4	1884	1770	-2.0	-13.2	-11	2	-12.9	-321.0	22.0	-.4	3.2
12TH	132.00	-3.1	-26.1	1884	1770	-1.6	-14.7	-11	1	-9.2	-297.5	18.3	-.2	2.9
13TH	144.00	-2.4	-28.8	1884	1770	-1.3	-16.3	-11	1	-6.1	-271.4	14.9	-.2	2.6
14TH	156.00	-2.0	-32.3	2041	1918	-1.0	-16.9	-11	1	-3.7	-242.6	11.8	-.1	2.3
15TH	169.00	-1.7	-50.4	3140	2950	-.5	-17.1	-10	0	-1.7	-210.3	8.9	-.1	1.9
16TH	189.00	-.0	-51.1	3140	2950	-.0	-17.3	-9	0	-.0	-159.9	5.2	-.0	1.4
17TH	209.00	.4	-33.2	2041	1918	.2	-17.3	-8	-0	-.0	-108.8	2.5	-.0	1.0
18TH	222.00	.6	-32.5	2041	1918	.3	-16.9	-8	-0	-.4	-75.6	1.3	-.0	.7
19TH	235.00	.2	-27.1	2041	1918	.1	-14.1	-9	-0	-1.0	-43.1	.5	-.0	.4
20TH	248.00	-.7	-17.3	2266	1968	-.3	-8.8	-6	0	-1.2	-16.0	.1	-.0	.2
MECH	268.00	-.5	1.3	424	311	-1.1	4.3	31	11	-.5	1.3	-.0	-.0	.0
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 280

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									-99.0	-474.7	72.3	-8.7	3.4
2ND	12.00	-5.5	-13.5	1919	1875	-2.8	-7.2	-11	4	-93.5	-461.1	66.7	-7.5	3.3
3RD	24.00	-6.5	-11.6	1884	1875	-3.5	-6.2	-12	7	-87.0	-449.6	61.2	-6.4	3.1
4TH	36.00	-8.1	-9.5	1884	1875	-4.3	-5.1	-15	13	-78.9	-440.0	55.9	-5.4	2.9
5TH	48.00	-8.5	-7.3	1884	1875	-4.5	-3.9	-14	16	-70.3	-432.7	50.6	-4.6	2.6
6TH	60.00	-9.0	-7.8	1884	1985	-4.8	-3.9	-17	20	-61.3	-424.9	45.5	-3.8	2.3
7TH	72.00	-8.7	-17.0	1717	1744	-4.5	-9.8	-5	2	-52.7	-407.8	40.5	-3.1	2.2
8TH	84.00	-7.5	-17.8	1884	1770	-4.0	-10.1	-7	3	-45.2	-390.0	35.7	-2.5	2.1
9TH	96.00	-6.9	-18.2	1884	1770	-3.7	-10.3	-7	3	-38.3	-371.7	31.1	-2.0	1.9
10TH	108.00	-6.3	-19.2	1884	1770	-3.3	-10.8	-8	3	-32.0	-352.6	26.8	-1.6	1.7
11TH	120.00	-5.6	-21.8	1884	1770	-3.0	-12.3	-8	2	-26.4	-330.8	22.7	-1.2	1.6
12TH	132.00	-4.9	-24.4	1884	1770	-2.6	-13.8	-7	1	-21.5	-306.4	18.9	-.9	1.4
13TH	144.00	-4.3	-27.0	1884	1770	-2.3	-15.3	-7	1	-17.2	-279.4	15.3	-.7	1.2
14TH	156.00	-3.6	-29.7	1884	1770	-1.9	-16.8	-7	1	-13.7	-249.7	12.2	-.5	1.0
15TH	169.00	-3.3	-33.3	2041	1918	-1.6	-17.4	-6	1	-10.3	-216.4	9.1	-.4	.8
16TH	189.00	-4.2	-52.1	3140	2950	-1.3	-17.7	-5	0	-6.2	-164.4	5.3	-.2	.5
17TH	209.00	-3.0	-53.1	3140	2950	-1.0	-18.0	-4	0	-3.2	-111.3	2.6	-.1	.3
18TH	222.00	-1.1	-33.9	2041	1918	-.5	-17.7	-3	0	-2.1	-77.4	1.4	-.1	.2
19TH	235.00	-.5	-32.7	2041	1918	-.2	-17.1	-3	0	-1.6	-44.6	.6	-.0	.1
20TH	248.00	-.2	-27.4	2041	1918	-.1	-14.3	-3	0	-1.4	-17.2	.2	-.0	-.0
MECH	268.00	-.9	-18.3	2266	1948	-.4	-9.3	2	-0	-.5	1.1	-.0	-.0	.0
TOP	273.75	-.5	1.1	424	311	-1.1	3.4	25	11	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 290

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									-105.7	-484.9	74.6	-10.3	1.3
2ND	12.00	-5.6	-12.5	1919	1875	-2.5	-6.6	-14	6	-100.2	-472.5	68.9	-9.1	1.1
3RD	24.00	-6.2	-10.7	1884	1875	-3.3	-5.7	-13	8	-94.0	-461.8	63.3	-7.9	.9
4TH	36.00	-8.0	-8.8	1884	1875	-4.2	-4.7	-16	15	-86.0	-453.0	57.8	-6.8	.7
5TH	48.00	-8.2	-6.9	1884	1875	-4.4	-3.7	-15	17	-77.8	-446.1	52.4	-5.8	.4
6TH	60.00	-8.6	-7.6	1884	1985	-4.5	-3.8	-18	20	-69.2	-438.5	47.1	-4.9	.1
7TH	72.00	-8.0	-17.3	1917	1744	-4.2	-9.9	-4	2	-61.2	-421.2	41.9	-4.2	.0
8TH	84.00	-7.2	-18.3	1884	1770	-3.8	-10.3	-5	2	-54.1	-402.9	37.0	-3.5	-.1
9TH	96.00	-7.0	-18.9	1884	1770	-3.7	-10.7	-4	2	-47.1	-384.0	32.3	-2.9	-.2
10TH	108.00	-6.7	-20.0	1884	1770	-3.5	-11.3	-3	1	-40.4	-364.0	27.8	-2.3	-.2
11TH	120.00	-6.0	-22.6	1884	1770	-3.2	-12.8	-3	1	-34.4	-341.4	23.5	-1.9	-.3
12TH	132.00	-5.3	-25.2	1884	1770	-2.8	-14.3	-2	1	-29.1	-316.2	19.6	-1.5	-.4
13TH	144.00	-4.7	-27.8	1884	1770	-2.5	-15.7	-2	0	-24.4	-288.3	16.0	-1.2	-.4
14TH	156.00	-4.0	-30.5	1884	1770	-2.1	-17.2	-2	0	-20.4	-257.9	12.7	-.9	-.5
15TH	169.00	-3.9	-34.1	2041	1918	-1.9	-17.8	-1	0	-16.6	-223.7	9.6	-.7	-.5
16TH	189.00	-5.2	-53.3	3140	2950	-1.6	-18.1	-0	0	-11.4	-170.5	5.6	-.4	-.5
17TH	209.00	-4.2	-54.2	3140	2950	-1.4	-18.4	1	-0	-7.1	-116.3	2.7	-.2	-.5
18TH	222.00	-1.9	-34.9	2041	1918	-.9	-18.2	2	-0	-5.2	-81.4	1.5	-.1	-.4
19TH	235.00	-1.3	-33.8	2041	1918	-.6	-17.6	3	-0	-3.9	-47.6	.6	-.1	-.4
20TH	248.00	-1.2	-28.1	2041	1918	-.6	-14.7	3	-0	-2.6	-19.5	.2	-.0	-.3
MECH	268.00	-2.1	-19.8	2266	1968	-.9	-10.1	13	-1	-.5	.3	-.0	-.0	-.0
TOP	273.75	-.5	.3	424	311	-1.3	1.1	-4	-7	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 300

CONFIGURATION A

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-6.1	-11.0	1919	1875	-3.2	-5.9	-19	11	-132.1	-500.1	77.6	-15.1	-.1
2ND	12.00	-6.6	-9.4	1884	1875	-3.5	-5.0	-17	12	-126.0	-489.1	71.7	-13.6	-.4
3RD	24.00	-7.7	-7.9	1884	1875	-4.1	-4.2	-17	17	-119.4	-479.7	65.9	-12.1	-.7
4TH	36.00	-7.7	-6.5	1884	1875	-4.1	-3.5	-15	18	-111.7	-471.7	60.2	-10.7	-.9
5TH	48.00	-8.3	-7.8	1884	1985	-4.4	-4.0	-18	19	-103.9	-465.2	54.5	-9.4	-1.2
6TH	60.00	-8.2	-18.2	1917	1744	-4.3	-10.4	-2	1	-95.6	-457.4	49.0	-8.2	-1.5
7TH	72.00	-7.8	-19.4	1884	1770	-4.1	-10.9	-3	1	-87.4	-439.2	43.6	-7.1	-1.5
8TH	84.00	-7.9	-20.2	1884	1770	-4.2	-11.4	-2	1	-79.6	-419.8	38.5	-6.1	-1.6
9TH	96.00	-7.9	-21.5	1884	1770	-4.2	-12.1	-2	1	-71.7	-399.6	33.6	-5.2	-1.6
10TH	108.00	-7.3	-24.0	1884	1770	-3.9	-13.5	-1	0	-63.8	-378.1	28.9	-4.4	-1.7
11TH	120.00	-6.7	-26.5	1884	1770	-3.6	-15.0	0	-0	-56.5	-354.1	24.5	-3.7	-1.7
12TH	132.00	-6.1	-29.0	1884	1770	-3.2	-16.4	1	-0	-49.8	-327.6	20.4	-3.0	-1.7
13TH	144.00	-5.5	-31.5	1884	1770	-2.9	-17.8	2	-0	-43.7	-298.6	16.6	-2.5	-1.7
14TH	156.00	-5.5	-35.2	2041	1918	-2.7	-18.4	2	-0	-38.2	-267.1	13.3	-2.0	-1.6
15TH	169.00	-7.9	-54.8	3140	2950	-2.5	-18.6	3	-0	-32.7	-231.9	10.0	-1.5	-1.5
16TH	189.00	-7.2	-55.6	3140	2950	-2.3	-18.8	4	-1	-24.8	-177.1	5.9	-.9	-1.4
17TH	209.00	-4.2	-35.9	2041	1918	-2.1	-18.7	5	-1	-17.5	-121.5	2.9	-.5	-1.1
18TH	222.00	-3.9	-34.9	2041	1918	-1.9	-18.2	6	-1	-13.3	-85.6	1.6	-.3	-.9
19TH	235.00	-3.7	-28.7	2041	1918	-1.8	-15.0	7	-1	-9.4	-50.8	.7	-.2	-.7
20TH	248.00	-4.7	-21.4	2266	1968	-2.1	-10.9	19	-4	-5.7	-22.0	.2	-.1	-.5
MECH	268.00	-1.0	-.7	424	311	-2.4	-2.1	34	-50	-1.0	-.7	.0	-.0	-.1
TDP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAM 1
WIND DIRECTION 310

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									-176.0	-522.4	81.2	-22.3	-1.3
2ND	12.00	-6.8	-10.1	1919	1875	-3.5	-5.4	-18	12	-169.2	-512.3	75.0	-20.3	-1.5
3RD	24.00	-7.5	-8.7	1884	1875	-4.0	-4.7	-15	13	-161.7	-503.6	68.9	-18.3	-1.7
4TH	36.00	-8.4	-7.6	1884	1875	-4.4	-4.0	-13	15	-153.4	-496.0	62.9	-16.4	-2.0
5TH	48.00	-8.4	-6.7	1884	1875	-4.5	-3.6	-11	14	-144.9	-489.3	57.0	-14.6	-2.2
6TH	60.00	-9.3	-8.9	1884	1985	-4.9	-4.5	-14	15	-135.7	-480.4	51.2	-12.9	-2.4
7TH	72.00	-9.2	-19.5	1917	1744	-4.8	-11.2	1	-1	-126.5	-460.9	45.6	-11.3	-2.4
8TH	84.00	-9.2	-20.8	1884	1770	-4.9	-11.8	0	-0	-117.3	-440.1	40.2	-9.9	-2.4
9TH	96.00	-9.9	-21.8	1884	1770	-5.2	-12.3	1	-0	-107.4	-418.3	35.0	-8.5	-2.4
10TH	108.00	-10.2	-23.1	1884	1770	-5.4	-13.1	2	-1	-97.2	-395.2	30.1	-7.3	-2.3
11TH	120.00	-9.5	-25.6	1884	1770	-5.0	-14.5	2	-1	-87.8	-369.6	25.5	-6.2	-2.3
12TH	132.00	-8.8	-28.1	1884	1770	-4.6	-15.9	2	-1	-79.0	-341.5	21.3	-5.2	-2.2
13TH	144.00	-8.0	-30.6	1884	1770	-4.3	-17.3	2	-1	-71.0	-310.8	17.4	-4.3	-2.1
14TH	156.00	-7.3	-33.2	1884	1770	-3.9	-18.7	2	-0	-63.7	-277.7	13.8	-3.5	-2.1
15TH	169.00	-7.7	-36.9	2041	1918	-3.8	-19.2	3	-1	-56.0	-240.8	10.5	-2.7	-2.0
16TH	189.00	-11.8	-57.0	3140	2950	-3.8	-19.3	3	-1	-44.2	-183.8	6.2	-1.7	-1.8
17TH	209.00	-11.8	-57.3	3140	2950	-3.8	-19.4	5	-1	-32.4	-126.5	3.1	-0.9	-1.5
18TH	222.00	-7.8	-37.1	2041	1918	-3.8	-19.3	6	-1	-24.6	-89.5	1.7	-0.6	-1.3
19TH	235.00	-7.8	-36.1	2041	1918	-3.8	-18.8	7	-1	-16.9	-53.4	.8	-0.3	-1.0
20TH	248.00	-7.0	-29.1	2041	1918	-3.4	-15.2	8	-2	-9.9	-24.3	.3	-0.1	-0.8
MECH	268.00	-8.2	-22.5	2266	1968	-3.6	-11.4	23	-9	-1.6	-1.8	.0	-0.0	-0.2
TOP	273.75	-1.6	-1.8	424	311	-3.8	-5.8	48	-43	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 320

CONFIGURATION A

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

BUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									-245.1	-518.9	80.9	-35.6	-2.9
2ND	12.00	-6.5	-7.9	1919	1875	-3.4	-4.2	-8	7	-238.7	-511.1	74.8	-32.7	-3.0
3RD	24.00	-7.5	-7.0	1884	1875	-4.0	-3.7	-5	5	-231.1	-504.1	68.7	-29.9	-3.1
4TH	36.00	-8.9	-6.5	1884	1875	-4.7	-3.4	-5	7	-222.2	-497.6	62.7	-27.2	-3.2
5TH	48.00	-9.2	-6.3	1884	1875	-4.9	-3.3	-4	5	-213.0	-491.3	56.7	-24.6	-3.2
6TH	60.00	-10.4	-9.1	1884	1985	-5.5	-4.6	-8	9	-202.6	-482.3	50.9	-22.1	-3.4
7TH	72.00	-10.0	-19.5	1917	1744	-5.2	-11.2	7	-3	-192.7	-462.8	45.2	-19.7	-3.2
8TH	84.00	-9.9	-21.3	1884	1770	-5.3	-12.0	7	-3	-182.7	-441.5	39.8	-17.4	-3.1
9TH	96.00	-10.6	-22.7	1884	1770	-5.6	-12.8	8	-4	-172.2	-418.8	34.6	-15.3	-2.8
10TH	108.00	-11.0	-24.2	1884	1770	-5.9	-13.7	8	-4	-161.1	-394.6	29.7	-13.3	-2.6
11TH	120.00	-11.0	-26.5	1884	1770	-5.8	-15.0	7	-3	-150.2	-368.0	25.2	-11.4	-2.4
12TH	132.00	-10.9	-28.8	1884	1770	-5.8	-16.3	5	-2	-139.3	-339.3	20.9	-9.7	-2.2
13TH	144.00	-10.9	-31.1	1884	1770	-5.8	-17.6	4	-1	-128.4	-308.2	17.0	-8.1	-2.1
14TH	156.00	-10.8	-33.4	1884	1770	-5.7	-18.8	3	-1	-117.6	-274.8	13.5	-6.6	-1.9
15TH	169.00	-12.2	-37.1	2041	1918	-6.0	-19.3	3	-1	-105.4	-237.7	10.2	-5.2	-1.8
16TH	189.00	-20.3	-57.5	3140	2950	-6.5	-19.5	3	-1	-85.2	-180.3	6.0	-3.3	-1.6
17TH	209.00	-22.1	-58.0	3140	2950	-7.0	-19.7	3	-1	-63.1	-122.3	3.0	-1.8	-1.4
18TH	222.00	-15.2	-36.3	2041	1918	-7.5	-18.9	4	-2	-47.8	-85.9	1.6	-1.1	-1.3
19TH	235.00	-15.7	-34.4	2041	1918	-7.7	-18.0	5	-2	-32.1	-51.5	.8	-.5	-1.1
20TH	248.00	-14.1	-27.7	2041	1918	-6.9	-14.4	6	-3	-18.0	-23.8	.3	-.2	-.9
MECH	268.00	-15.2	-21.9	2266	1968	-6.7	-11.1	20	-14	-2.8	-1.9	.0	-.0	-.2
TOP	273.75	-2.8	-1.9	424	311	-6.6	-6.2	33	-48	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 330

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									-297.3	-478.7	74.4	-46.9	-3.3
2ND	12.00	-4.3	-4.9	1919	1875	-2.2	-2.6	14	-13	-293.0	-473.9	68.7	-43.3	-3.1
3RD	24.00	-6.8	-4.8	1884	1875	-3.6	-2.6	5	-7	-286.2	-469.1	63.0	-39.8	-3.1
4TH	36.00	-8.6	-5.2	1884	1875	-4.5	-2.8	2	-3	-277.6	-463.8	57.4	-36.5	-3.0
5TH	48.00	-9.4	-5.7	1884	1875	-5.0	-3.0	2	-4	-268.2	-458.1	51.9	-33.2	-3.0
6TH	60.00	-11.0	-9.1	1884	1985	-5.8	-4.6	-3	3	-257.2	-449.1	46.4	-30.0	-3.0
7TH	72.00	-10.4	-18.5	1917	1744	-5.4	-10.6	10	-6	-246.8	-430.5	41.2	-27.0	-2.8
8TH	84.00	-10.2	-20.7	1884	1770	-5.4	-11.7	11	-5	-236.6	-409.8	36.1	-24.1	-2.5
9TH	96.00	-10.7	-22.4	1884	1770	-5.7	-12.6	12	-6	-225.9	-387.4	31.3	-21.3	-2.2
10TH	108.00	-11.2	-24.1	1884	1770	-5.9	-13.6	12	-6	-214.7	-363.4	26.8	-18.7	-1.8
11TH	120.00	-11.6	-25.9	1884	1770	-6.2	-14.6	9	-4	-203.1	-337.5	22.6	-16.2	-1.5
12TH	132.00	-12.0	-27.7	1884	1770	-6.4	-15.6	7	-3	-191.1	-309.9	18.7	-13.8	-1.3
13TH	144.00	-12.4	-29.5	1884	1770	-6.6	-16.6	5	-2	-178.7	-280.4	15.2	-11.6	-1.2
14TH	156.00	-12.8	-31.3	1884	1770	-6.8	-17.7	3	-1	-166.0	-249.1	12.0	-9.5	-1.1
15TH	169.00	-15.3	-34.6	2041	1918	-7.5	-18.0	2	-1	-150.7	-214.6	9.0	-7.5	-1.0
16TH	189.00	-27.2	-53.3	3140	2950	-8.7	-18.1	1	-1	-123.5	-161.2	5.2	-4.7	-.9
17TH	209.00	-31.8	-53.6	3140	2950	-10.1	-18.2	0	-0	-91.7	-107.6	2.6	-2.6	-.9
18TH	222.00	-22.3	-33.3	2041	1918	-10.9	-17.4	0	-0	-69.4	-74.4	1.4	-1.5	-.9
19TH	235.00	-23.1	-31.2	2041	1918	-11.3	-16.3	0	-0	-46.3	-43.1	.6	-.8	-.9
20TH	248.00	-20.6	-24.2	2041	1918	-10.1	-12.6	2	-2	-25.7	-19.0	.2	-.3	-.8
MECH	268.00	-21.8	-17.7	2266	1968	-9.6	-9.0	14	-17	-4.0	-1.2	.0	-.0	-.2
TOP	273.75	-4.0	-1.2	424	311	-9.4	-4.0	14	-44	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 340

CONFIGURATION A

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00											68.2	-60.8	-3.4
2ND	12.00	-4.9	-3.6	1919	1875	-2.6	-1.9	24	-33	-375.3	-444.4	62.9	-56.3	-3.1
3RD	24.00	-7.0	-3.9	1884	1875	-3.7	-2.1	13	-23	-370.4	-440.8	57.7	-51.9	-2.9
4TH	36.00	-8.9	-4.6	1884	1875	-4.7	-2.5	7	-14	-363.4	-436.9	52.4	-47.6	-2.8
5TH	48.00	-9.9	-5.3	1884	1875	-5.3	-2.8	6	-12	-354.5	-432.3	47.3	-43.4	-2.6
6TH	60.00	-11.9	-8.9	1884	1985	-6.3	-4.5	1	-1	-344.6	-427.0	42.2	-39.3	-2.6
7TH	72.00	-12.8	-18.1	1917	1744	-6.7	-10.4	11	-8	-332.7	-418.2	37.3	-35.4	-2.3
8TH	84.00	-12.8	-20.7	1884	1770	-6.8	-11.7	12	-7	-319.9	-400.1	32.6	-31.6	-2.0
9TH	96.00	-13.4	-22.5	1884	1770	-7.1	-12.7	12	-7	-307.1	-379.4	28.2	-28.0	-1.6
10TH	108.00	-14.0	-24.1	1884	1770	-7.4	-13.6	12	-7	-293.7	-357.0	24.1	-24.6	-1.2
11TH	120.00	-14.5	-25.3	1884	1770	-7.7	-14.3	9	-5	-279.7	-332.8	20.2	-21.3	-.9
12TH	132.00	-15.0	-26.5	1884	1770	-7.9	-15.0	7	-4	-265.2	-307.5	16.7	-18.2	-.7
13TH	144.00	-15.5	-27.8	1884	1770	-8.2	-15.7	4	-2	-250.3	-281.0	13.5	-15.3	-.5
14TH	156.00	-15.9	-29.0	1884	1770	-8.5	-16.4	2	-1	-234.8	-253.2	10.6	-12.6	-.4
15TH	169.00	-19.4	-31.8	2041	1918	-9.5	-16.6	1	-0	-218.9	-224.2	7.9	-9.9	-.4
16TH	189.00	-35.6	-48.9	3140	2950	-11.3	-16.6	-1	1	-199.5	-192.4	4.6	-6.3	-.5
17TH	209.00	-42.5	-48.9	3140	2950	-13.5	-16.6	-2	2	-163.9	-143.5	2.2	-3.4	-.6
18TH	222.00	-29.7	-30.2	2041	1918	-14.6	-15.8	-2	2	-121.4	-94.6	1.1	-2.0	-.7
19TH	235.00	-30.6	-28.2	2041	1918	-15.0	-14.7	-1	2	-91.7	-64.4	.5	-1.0	-.8
20TH	248.00	-27.2	-21.2	2041	1918	-13.3	-11.1	0	-0	-61.0	-36.2	.2	-.4	-.8
MECH	268.00	-28.6	-14.3	2266	1968	-12.6	-7.3	8	-17	-33.8	-15.0	.0	-.0	-.2
TOP	273.75	-5.3	-.6	424	311	-12.4	-2.1	5	-39	-5.3	-.6	0.0	0.0	0.0
										0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 350

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION A
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		-6.2	-1.5	1919	1875	-3.2	-.8	11	-48	-389.6	-325.5	49.7	-63.3	-2.1
2ND	12.00	-8.2	-1.9	1884	1875	-4.4	-1.0	6	-27	-383.4	-324.0	45.8	-58.7	-1.8
3RD	24.00	-9.7	-2.7	1884	1875	-5.1	-1.4	5	-17	-375.2	-322.1	41.9	-54.1	-1.6
4TH	36.00	-10.5	-3.3	1884	1875	-5.6	-1.8	5	-15	-365.5	-319.4	38.1	-49.7	-1.4
5TH	48.00	-12.1	-6.4	1884	1985	-6.4	-3.2	2	-4	-355.0	-316.1	34.3	-45.3	-1.2
6TH	60.00	-12.9	-13.7	1917	1744	-6.8	-7.9	11	-10	-342.9	-309.7	30.5	-41.1	-1.1
7TH	72.00	-12.7	-16.1	1884	1770	-6.7	-9.1	12	-9	-329.9	-296.0	26.9	-37.1	-.9
8TH	84.00	-12.9	-17.6	1884	1770	-6.8	-9.9	12	-9	-317.3	-279.9	23.4	-33.2	-.6
9TH	96.00	-13.2	-18.9	1884	1770	-7.0	-10.7	12	-9	-304.4	-262.3	20.2	-29.5	-.2
10TH	108.00	-14.0	-19.6	1884	1770	-7.4	-11.1	9	-6	-291.2	-243.4	17.1	-25.9	.1
11TH	120.00	-14.7	-20.4	1884	1770	-7.8	-11.5	6	-4	-277.2	-223.8	14.3	-22.5	.4
12TH	132.00	-15.5	-21.1	1884	1770	-8.2	-11.9	3	-2	-262.5	-203.5	11.8	-19.3	.6
13TH	144.00	-16.3	-21.9	1884	1770	-8.6	-12.3	1	-1	-246.9	-182.4	9.5	-16.2	.7
14TH	156.00	-20.1	-23.8	2041	1918	-9.8	-12.4	-1	1	-230.7	-160.5	7.4	-13.4	.7
15TH	169.00	-37.2	-36.2	3140	2950	-11.8	-12.3	-3	3	-210.6	-136.7	5.5	-10.5	.7
16TH	189.00	-44.7	-35.7	3140	2950	-14.3	-12.1	-4	5	-173.4	-100.6	3.1	-6.6	.5
17TH	209.00	-31.1	-21.5	2041	1918	-15.2	-11.2	-4	6	-128.7	-64.9	1.4	-3.6	.1
18TH	222.00	-32.0	-19.7	2041	1918	-15.7	-10.3	-4	6	-97.6	-43.4	.7	-2.2	-.2
19TH	235.00	-29.3	-14.9	2041	1918	-14.4	-7.7	-2	4	-65.6	-23.7	.3	-1.1	-.5
20TH	248.00	-30.9	-9.0	2266	1968	-13.7	-4.6	4	-12	-36.2	-8.8	.1	-.4	-.6
MECH	268.00	-5.3	.2	424	311	-12.5	.5	-1	-33	-5.3	.2	-.0	-.0	-.2
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. BASE SHEAR AND MOMENT SUMMARY : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION C REFERENCE PRESSURE 23.0 GUST FACTOR 1.32

AZIMUTH	SHEAR (KIPS)		MOMENT (1000-FT-KIPS)			ECCEN (FT)	
	X	Y	X	Y	Z	X	Y
0	-507.3	-299.6	45.0	-73.9	-12.8	11	-19
10	-361.4	-85.1	16.6	-51.1	-2.9	2	-8
20	-362.1	100.1	-6.2	-55.1	3.2	2	8
30	-292.8	183.8	-16.5	-44.8	6.1	9	15
40	-300.8	246.3	-20.1	-42.6	9.1	15	18
50	-289.3	209.6	-14.9	-41.0	7.1	12	16
60	-168.4	219.7	-20.1	-22.5	8.7	25	19
70	-114.9	322.6	-37.3	-16.2	14.4	40	14
80	-69.8	333.4	-40.4	-7.7	12.4	36	7
90	39.8	355.6	-44.6	10.1	11.5	32	-4
100	169.8	323.6	-41.0	28.4	9.6	23	-12
110	316.1	417.4	-53.1	48.2	10.6	16	-12
120	372.8	441.1	-55.4	56.2	10.6	14	-12
130	575.7	523.9	-63.6	85.0	4.9	4	-5
140	689.5	508.2	-62.2	100.6	7.2	5	-7
150	737.6	492.4	-56.3	108.4	-1	-0	0
160	769.2	535.6	-57.3	111.4	-1.3	-1	1
170	866.9	609.0	-64.3	127.1	-6.2	-3	5
180	780.7	596.0	-64.6	117.8	-8.3	-5	7
190	732.8	525.9	-60.4	111.0	-12.6	-8	11
200	587.5	336.4	-42.5	90.1	-13.6	-10	17
210	523.8	139.1	-20.2	84.4	-13.6	-6	24
220	305.8	-54.0	3.4	56.8	-16.8	9	53
230	71.1	-449.8	54.9	24.7	-18.4	40	6
240	-4.3	-684.8	90.2	14.8	-17.7	26	-0
250	-129.5	-800.8	106.0	-1.5	-16.6	20	-3
260	-190.3	-797.0	104.9	-10.6	-18.9	22	-5
270	-184.7	-819.5	107.5	-9.4	-24.9	29	-7
280	-216.4	-849.9	111.8	-13.3	-29.2	32	-8
290	-246.3	-877.8	115.4	-16.4	-32.6	34	-10
300	-292.2	-885.2	117.4	-22.8	-35.1	36	-12
310	-371.5	-936.6	125.4	-33.6	-40.8	38	-15
320	-481.4	-939.6	127.3	-52.6	-41.6	35	-18
330	-528.7	-845.7	116.1	-65.0	-36.5	31	-19
340	-590.1	-746.5	103.5	-77.8	-32.0	26	-21
350	-543.7	-494.7	69.5	-75.4	-20.4	19	-20

TABLE 7. MASSACHUSETTS GENERAL HOSPITAL-BOSTON
 PROJECT 6290 CONFIGURATION C
 SCALE = 300 REF. PRESSURE = 23.0
 GUST FACTOR = 1.32 STANDARD FLOOR HEIGHT = 12.00
 NUMBER OF SIDES = 7 NO. OF FLOORS = 21

SIDE	ANGLE	Z-AXIS	SHFACT
1	0.0	4.630	1.0
2	90.0	7.450	1.0
3	180.0	5.140	1.0
4	270.0	3.350	1.0
5	0.0	3.350	0.0
6	90.0	7.250	0.0
7	270.0	2.545	0.0

FLOOR #	LABEL	HEIGHT-FT	WIND AZIMUTH	LOAD FACTOR
1	STRT	12.00	0	.66
2	2ND	12.00	10	.66
3	3RD	12.00	20	.81
4	4TH	12.00	30	.81
5	5TH	12.00	40	1.00
6	6TH	12.00	50	1.00
7	7TH	12.00	60	.72
8	8TH	12.00	70	.72
9	9TH	12.00	80	.76
10	10TH	12.00	90	.76
11	11TH	12.00	100	.76
12	12TH	12.00	110	.72
13	13TH	12.00	120	.72
14	14TH	13.00	130	.81
15	15TH	20.00	140	.81
16	16TH	20.00	150	.88
17	17TH	13.00	160	.88
18	18TH	13.00	170	.98
19	19TH	13.00	180	.98
20	20TH	20.00	190	.98
21	MECH	5.60	200	.87
			210	.87
			220	.83
			230	.83
			240	.78
			250	.78
			260	.71
			270	.71
			280	.71
			290	.71
			300	.71
			310	.76
			320	.76
			330	.73
			340	.73
			350	.66

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 0

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-17.0	2.1	2931	3792	-5.8	.5	-3	-21	-507.3	-299.6	45.0	-73.9	-12.8
2ND	12.00	-18.8	2.2	2931	3872	-6.4	.6	0	0	-490.3	-301.7	41.4	-67.9	-12.4
3RD	24.00	-19.2	2.3	2931	3875	-6.6	.6	1	9	-471.5	-303.9	37.8	-62.1	-12.5
4TH	36.00	-19.5	2.4	2931	3875	-6.6	.6	1	9	-452.3	-306.2	34.1	-56.6	-12.6
5TH	48.00	-23.1	-2.1	2506	3075	-7.2	-.6	1	-14	-432.8	-308.6	30.4	-51.3	-12.8
6TH	60.00	-21.5	-21.1	2303	3663	-7.3	-5.8	26	-26	-407.7	-306.5	26.7	-46.2	-12.5
7TH	72.00	-19.9	-20.3	2275	3600	-8.7	-5.6	26	-25	-388.2	-285.3	23.2	-41.4	-11.4
8TH	84.00	-18.5	-19.6	2275	3600	-8.1	-5.4	26	-25	-368.3	-265.1	19.9	-36.9	-10.4
9TH	96.00	-17.7	-19.3	2275	3600	-7.7	-5.4	27	-24	-349.8	-245.5	16.8	-32.6	-9.4
10TH	108.00	-18.5	-20.5	2275	3600	-8.0	-5.7	27	-25	-332.1	-226.2	14.0	-28.5	-8.4
11TH	120.00	-19.3	-21.6	2275	3600	-8.4	-6.0	28	-25	-313.7	-205.7	11.4	-24.6	-7.4
12TH	132.00	-20.2	-22.8	2275	3600	-8.8	-6.3	28	-25	-294.4	-184.1	9.0	-21.0	-6.3
13TH	144.00	-21.7	-24.4	2275	3600	-9.4	-6.8	27	-25	-274.2	-161.3	7.0	-17.5	-5.2
14TH	156.00	-24.9	-27.1	2486	3900	-10.0	-7.0	28	-25	-252.6	-136.9	5.2	-14.4	-3.9
15TH	169.00	-42.3	-44.1	3825	5857	-11.1	-7.5	28	-27	-227.7	-109.8	3.6	-11.3	-2.6
16TH	189.00	-46.5	-28.6	3431	3601	-13.6	-8.0	3	-5	-185.3	-65.7	1.8	-7.1	-.2
17TH	209.00	-33.5	-12.3	2041	1918	-13.4	-6.4	-3	9	-138.8	-36.9	.8	-3.9	.2
18TH	222.00	-34.7	-11.5	2041	1918	-17.1	-6.0	-3	8	-105.3	-24.6	.4	-2.3	-.2
19TH	235.00	-32.2	-9.0	2041	1918	-15.8	-4.7	-1	5	-70.5	-13.0	.1	-1.2	-.5
20TH	248.00	-32.8	-4.6	2266	1968	-14.5	-2.3	2	-13	-30.2	-4.1	.0	-.5	-.7
MECH	268.00	-5.4	.5	424	311	-12.8	1.5	-4	-40	-5.4	.5	-.0	-.0	-.2
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 10

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									-341.4	-95.1	16.6	-51.1	-2.9
2ND	12.00	-14.4	6.7	2931	3792	-4.7	1.7	-0	-1	-346.9	-71.8	15.5	-46.9	-2.9
3RD	24.00	-15.9	7.2	2931	3872	-5.4	1.8	6	14	-331.0	-97.0	14.4	-42.8	-3.2
4TH	36.00	-16.1	7.2	2931	3875	-5.5	1.9	7	21	-314.9	-106.2	13.2	-38.9	-3.6
5TH	48.00	-16.2	7.3	2931	3875	-5.5	1.9	7	21	-278.7	-113.5	11.8	-35.2	-4.0
6TH	60.00	-14.8	6.6	2506	3875	-5.9	1.7	5	11	-253.9	-120.1	10.4	-31.7	-4.2
7TH	72.00	-14.1	-7.6	2303	3663	-6.1	-2.1	7	-17	-269.8	-112.5	9.0	-28.4	-3.9
8TH	84.00	-12.8	-8.0	2275	3600	-5.6	-2.2	13	-21	-257.0	-104.5	7.7	-25.3	-3.5
9TH	96.00	-13.2	-8.3	2275	3600	-5.7	-2.3	13	-21	-243.8	-96.2	6.5	-22.3	-3.1
10TH	108.00	-13.5	-8.7	2275	3600	-5.7	-2.4	14	-21	-230.3	-87.5	5.4	-19.4	-2.7
11TH	120.00	-13.9	-9.1	2275	3600	-6.1	-2.5	14	-22	-216.4	-78.4	4.4	-16.7	-2.3
12TH	132.00	-14.3	-9.6	2275	3600	-6.2	-2.7	15	-22	-202.0	-68.8	3.6	-14.2	-1.8
13TH	144.00	-14.8	-9.5	2275	3600	-6.5	-2.7	13	-20	-187.2	-59.2	2.8	-11.9	-1.4
14TH	156.00	-15.8	-8.6	2275	3600	-6.7	-2.4	7	-12	-171.4	-50.6	2.1	-9.7	-1.1
15TH	169.00	-17.9	-8.5	2406	3700	-7.2	-2.2	4	-8	-153.4	-42.1	1.5	-7.6	-1.0
16TH	189.00	-29.1	-13.7	3825	5857	-7.6	-2.3	5	-12	-124.3	-29.3	.8	-4.8	-.6
17TH	209.00	-31.3	-11.6	3431	3601	-7.1	-3.2	2	-6	-93.0	-16.7	.4	-2.7	-.3
18TH	222.00	-21.9	-5.2	2041	1718	-10.7	-2.7	-1	6	-71.1	-11.6	.2	-1.6	-.5
19TH	235.00	-22.4	-5.3	2041	1718	-11.0	-2.8	-1	6	-40.7	-6.3	.1	-.8	-.6
20TH	248.00	-21.3	-4.3	2041	1718	-10.4	-2.2	-0	1	-27.4	-2.0	.0	-.3	-.6
MECH	268.00	-23.1	-2.2	2266	1968	-10.2	-1.1	2	-19	-4.4	.3	-.0	-.0	-.2
TOP	273.75	-4.4	.3	424	311	-10.3	.9	-3	-45	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 20 CONFIGURATION C MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

												GUST FACTOR 1.32		
FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-16.2	13.5	2931	3992	-5.5	3.4	12	14	-362.1	100.1	-6.2	-55.1	3.2
2ND	12.00	-17.3	14.7	2931	3872	-5.9	3.8	17	20	-346.0	86.7	-5.0	-50.9	2.8
3RD	24.00	-17.4	14.9	2931	3875	-5.9	3.9	17	23	-328.7	71.9	-4.1	-46.8	2.3
4TH	36.00	-17.5	15.0	2931	3875	-6.0	3.9	20	23	-311.2	57.0	-3.3	-43.0	1.6
5TH	48.00	-11.4	14.6	2506	3875	-4.5	3.8	17	14	-293.8	42.0	-2.7	-39.3	.9
6TH	60.00	-9.3	1.0	2303	3663	-4.0	.3	1	9	-282.4	27.4	-2.3	-35.9	.4
7TH	72.00	-7.3	.6	2295	3600	-3.2	.2	-1	-9	-273.1	26.3	-2.0	-32.5	.4
8TH	84.00	-9.7	.7	2295	3600	-4.2	.2	-0	-3	-265.8	25.7	-1.7	-29.3	.4
9TH	96.00	-11.5	.7	2295	3600	-5.0	.2	-0	1	-256.0	25.1	-1.4	-26.2	.5
10TH	108.00	-11.3	.5	2295	3600	-4.9	.1	-0	-4	-244.5	24.3	-1.1	-23.2	.5
11TH	120.00	-11.1	.3	2295	3600	-4.8	.1	-0	-7	-233.2	23.8	-.8	-20.3	.5
12TH	132.00	-11.1	1.4	2295	3600	-4.8	.4	1	7	-222.1	23.5	-.5	-17.6	.6
13TH	144.00	-11.9	5.7	2295	3600	-5.2	1.6	21	43	-211.0	22.1	-.2	-15.0	.5
14TH	156.00	-14.8	9.0	2406	3900	-6.0	2.3	32	52	-199.1	16.3	.0	-12.5	-.1
15TH	169.00	-26.9	12.3	3825	5057	-7.0	2.1	17	42	-184.2	7.3	.2	-10.0	-1.2
16TH	189.00	-32.6	-1.5	3431	3601	-9.5	-.4	1	-16	-157.3	-5.0	.2	-6.6	-2.6
17TH	209.00	-25.7	-.4	2041	1718	-12.6	-.2	0	-10	-124.7	-3.5	.1	-3.8	-2.1
18TH	222.00	-27.7	-1.3	2041	1718	-13.6	-.7	0	-9	-99.0	-3.1	.1	-2.3	-1.8
19TH	235.00	-29.6	-1.1	2041	1718	-14.5	-.6	0	-11	-71.3	-1.8	.0	-1.2	-1.6
20TH	248.00	-35.3	-.8	2266	1968	-15.6	-.4	1	-26	-41.7	-.7	.0	-.5	-1.2
MECH	268.00	-6.4	.1	424	311	-15.0	.4	-1	-48	-6.4	.1	-.0	-.0	-.3
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON														
WIND DIRECTION 30		CONFIGURATION C				REFERENCE PRESSURE 23.0 PSF								
FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-17.4	17.0	2731	3992	-5.7	4.3	10	10	-272.8	103.0	-16.5	-44.8	6.1
2ND	12.00	-17.8	18.1	2931	3872	-6.1	4.7	23	23	-275.4	144.0	-14.4	-41.3	5.5
3RD	24.00	-17.5	18.1	2931	3875	-6.0	4.7	26	25	-257.6	140.7	-12.5	-38.1	4.6
4TH	36.00	-17.4	18.3	2931	3875	-5.9	4.7	27	26	-240.0	130.6	-10.8	-35.2	3.7
5TH	48.00	-7.9	19.7	2506	3875	-3.1	5.1	29	12	-222.7	112.3	-9.3	-32.4	2.8
6TH	60.00	-5.2	5.3	2303	3663	-2.3	1.4	9	9	-214.8	92.6	-8.1	-29.8	2.1
7TH	72.00	-2.6	4.4	2275	3600	-1.1	1.2	-18	11	-207.6	87.3	-7.0	-27.2	2.0
8TH	84.00	-4.9	4.6	2275	3600	-2.1	1.3	-1	1	-207.0	82.8	-6.0	-24.7	2.1
9TH	96.00	-6.6	4.8	2275	3600	-2.9	1.3	5	7	-202.1	78.2	-5.0	-22.3	2.1
10TH	108.00	-6.3	5.0	2275	3600	-2.7	1.4	4	5	-195.5	73.4	-4.1	-19.9	2.1
11TH	120.00	-5.9	5.2	2275	3600	-2.6	1.4	4	4	-189.3	68.4	-3.3	-17.6	2.0
12TH	132.00	-5.8	7.1	2275	3600	-2.5	2.0	26	21	-183.3	63.2	-2.5	-15.3	2.0
13TH	144.00	-6.5	12.0	2275	3600	-2.8	3.3	61	33	-177.5	56.1	-1.8	-13.2	1.7
14TH	156.00	-9.2	14.8	2486	3900	-3.7	3.8	67	42	-171.0	44.1	-1.2	-11.1	.7
15TH	169.00	-18.8	19.9	3025	5057	-4.9	3.4	51	48	-161.8	29.3	-.7	-8.9	-.7
16TH	189.00	-30.2	3.1	3431	3601	-8.8	.9	-1	-11	-143.0	9.4	-.3	-5.9	-2.6
17TH	209.00	-25.0	1.9	2041	1918	-12.3	1.0	-1	-13	-112.7	6.3	-.2	-3.3	-2.2
18TH	222.00	-26.5	1.7	2041	1918	-13.0	.9	-1	-13	-87.7	4.3	-.1	-2.0	-1.9
19TH	235.00	-26.6	1.3	2041	1918	-13.0	.7	-1	-16	-61.2	2.6	-.0	-1.0	-1.6
20TH	248.00	-29.7	.9	2266	1968	-13.1	.5	-1	-30	-34.6	1.3	-.0	-.4	-1.1
MECH	268.00	-4.9	.4	424	311	-11.6	1.1	-4	-49	-4.9	.4	-.0	-.0	-.2
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :

WIND DIRECTION 40

CONFIGURATION C

MASSACHUSETTS GENERAL HOSPITAL-BOSTON

REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
2ND	12.00	-23.2	24.5	2931	3992	-7.9	6.1	24	22	-300.8	246.3	-20.1	-42.6	9.1
3RD	24.00	-23.4	25.9	2931	3872	-8.0	6.7	29	26	-277.7	221.8	-17.3	-39.1	8.0
4TH	36.00	-23.1	25.9	2931	3875	-7.9	6.7	30	27	-254.3	175.8	-14.8	-35.9	6.7
5TH	48.00	-23.1	26.5	2931	3875	-7.9	6.8	30	27	-231.1	170.0	-12.6	-33.0	5.3
6TH	60.00	-8.0	28.7	2506	3875	-3.2	7.4	32	9	-208.0	143.5	-10.7	-30.4	3.9
7TH	72.00	-5.0	9.4	2303	3663	-2.2	2.6	21	11	-200.0	114.8	-9.2	-27.9	2.9
8TH	84.00	-1.8	8.1	2295	3600	-1.8	2.3	-12	-3	-195.0	105.4	-7.8	-25.6	2.6
9TH	96.00	-5.4	8.6	2295	3600	-2.4	2.4	3	2	-193.2	97.3	-6.6	-23.2	2.7
10TH	108.00	-8.0	8.6	2295	3600	-3.5	2.4	8	8	-187.8	88.7	-5.5	-20.9	2.7
11TH	120.00	-7.0	7.6	2295	3600	-3.0	2.1	6	6	-179.8	80.1	-4.5	-18.7	2.6
12TH	132.00	-5.9	6.5	2295	3600	-2.6	1.8	4	4	-172.8	72.5	-3.6	-16.6	2.5
13TH	144.00	-5.2	8.2	2295	3600	-2.3	2.3	38	24	-166.9	66.0	-2.8	-14.6	2.4
14TH	156.00	-6.1	13.0	2295	3600	-2.6	3.6	75	35	-161.6	57.7	-2.0	-12.6	2.0
15TH	169.00	-8.3	15.9	2486	3900	-3.3	4.1	84	43	-155.6	44.7	-1.4	-10.7	.8
16TH	189.00	-13.8	23.2	3825	5857	-3.6	4.0	82	49	-147.3	28.8	-.9	-8.7	-.9
17TH	209.00	-22.3	-.7	3431	3601	-6.5	-.2	1	-34	-133.5	5.7	-.6	-5.9	-3.5
18TH	222.00	-21.1	-1.1	2041	1918	-10.3	-.6	1	-28	-111.2	6.4	-.5	-3.5	-2.7
19TH	235.00	-24.4	-1.1	2041	1918	-12.0	-.6	1	-22	-90.1	7.5	-.4	-2.2	-2.1
20TH	248.00	-26.1	-.5	2041	1918	-12.8	-.3	0	-22	-65.7	8.6	-.3	-1.2	-1.6
MECH	268.00	-33.2	4.9	2266	1968	-14.6	2.5	-4	-26	-39.6	9.1	-.1	-.5	-1.1
TOP	273.75	-6.4	4.2	424	311	-15.1	13.6	-12	-17	-6.4	4.2	-.0	-.0	-.2
										0.0	0.0	0.0	0.0	0.0

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									-209.3	209.6	-14.9	-41.0	7.1
2ND	12.00	-24.4	25.5	2931	3992	-8.3	6.4	22	21	-264.9	134.1	-12.6	-37.6	6.0
3RD	24.00	-23.8	27.0	2931	3872	-8.1	7.0	27	23	-241.1	157.1	-10.5	-34.6	4.8
4TH	36.00	-23.2	26.9	2931	3875	-7.7	6.9	28	24	-217.9	130.2	-8.8	-31.9	3.4
5TH	48.00	-22.9	27.4	2931	3875	-7.8	7.1	30	25	-175.0	102.8	-7.4	-29.4	2.0
6TH	60.00	-7.0	30.0	2506	3875	-2.8	7.7	33	8	-108.0	72.8	-6.4	-27.1	1.0
7TH	72.00	-2.8	6.2	2303	3663	-1.2	1.7	-14	-6	-105.2	66.6	-5.5	-24.8	1.1
8TH	84.00	.9	4.1	2275	3600	.4	1.1	-29	21	-106.1	62.5	-4.8	-22.6	1.5
9TH	96.00	-3.6	4.1	2275	3600	-1.6	1.1	-25	-22	-132.4	58.4	-4.0	-20.4	1.7
10TH	108.00	-7.0	4.0	2275	3600	-3.1	1.1	-0	-0	-175.4	54.4	-3.3	-18.3	1.7
11TH	120.00	-6.6	3.4	2275	3600	-2.9	1.0	-2	-4	-168.7	51.0	-2.7	-16.2	1.7
12TH	132.00	-6.3	2.9	2275	3600	-2.7	.8	-3	-8	-162.5	48.1	-2.1	-14.2	1.8
13TH	144.00	-6.1	5.2	2275	3600	-2.7	1.4	30	35	-156.4	42.9	-1.6	-12.3	1.4
14TH	156.00	-7.0	10.1	2275	3600	-3.0	2.8	74	51	-149.4	32.9	-1.1	-10.5	.3
15TH	169.00	-9.1	12.3	2486	3900	-3.7	3.1	75	56	-140.3	20.6	-.8	-8.6	-1.1
16TH	189.00	-14.6	17.2	3825	5857	-3.8	2.9	66	56	-125.7	3.4	-.5	-5.9	-3.1
17TH	209.00	-16.9	-1.4	3431	3601	-4.2	-.4	4	-41	-108.8	4.8	-.5	-3.6	-2.4
18TH	222.00	-17.7	-1.8	2041	1918	-8.7	-.9	3	-27	-91.1	6.6	-.4	-2.3	-1.9
19TH	235.00	-23.2	-2.1	2041	1918	-11.3	-1.1	2	-19	-68.0	8.7	-.3	-1.2	-1.5
20TH	248.00	-25.8	-1.2	2041	1918	-12.7	-.6	1	-19	-42.1	9.9	-.2	-.5	-1.0
MECH	268.00	-34.7	5.2	2266	1968	-15.3	2.6	-3	-23	-7.4	4.7	-.0	-.0	-.2
TDP	273.75	-7.4	4.7	424	311	-17.5	15.1	-10	-16	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 60

CONFIGURATION C

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-15.8	21.3	2931	3992	-5.4	5.3	33	24	-168.4	219.7	-20.1	-22.5	8.7
2ND	12.00	-14.8	22.8	2931	3872	-5.1	5.9	36	23	-152.6	198.4	-17.6	-20.6	7.6
3RD	24.00	-14.7	22.4	2931	3875	-5.0	5.8	38	25	-137.8	175.5	-15.4	-18.9	6.4
4TH	36.00	-14.3	22.6	2931	3875	-4.9	5.8	40	25	-123.1	153.1	-13.4	-17.3	5.2
5TH	48.00	-4.7	24.9	2506	3875	-1.9	6.4	34	6	-108.8	130.5	-11.7	-15.9	4.0
6TH	60.00	-1.0	8.4	2303	3663	-.4	2.3	8	1	-104.1	105.6	-10.3	-14.6	3.1
7TH	72.00	1.7	6.0	2295	3600	.7	1.7	-31	9	-103.1	97.2	-9.1	-13.4	3.0
8TH	84.00	-2.2	5.6	2295	3600	-.9	1.6	1	0	-104.8	91.2	-7.9	-12.2	3.2
9TH	96.00	-5.1	5.3	2295	3600	-2.2	1.5	15	15	-102.6	85.6	-6.9	-10.9	3.2
10TH	108.00	-4.8	4.9	2295	3600	-2.1	1.4	12	11	-97.6	80.3	-5.9	-9.7	3.1
11TH	120.00	-4.5	4.6	2295	3600	-1.9	1.3	8	7	-92.8	75.4	-5.0	-8.6	3.0
12TH	132.00	-4.3	6.6	2295	3600	-1.7	1.8	42	28	-88.3	70.8	-4.1	-7.5	2.9
13TH	144.00	-4.9	10.5	2295	3600	-2.2	2.9	75	35	-84.0	64.2	-3.3	-6.4	2.5
14TH	156.00	-6.4	12.4	2486	3700	-2.6	3.2	75	39	-79.0	53.7	-2.6	-5.5	1.5
15TH	169.00	-8.9	17.4	3825	5057	-2.3	3.0	70	36	-72.6	41.4	-1.9	-4.5	.4
16TH	189.00	-8.3	4.2	3431	3601	-2.4	1.2	-18	-36	-63.7	24.0	-1.3	-3.1	-1.2
17TH	209.00	-7.8	1.9	2041	1918	-3.8	1.0	-7	-30	-55.4	19.8	-.9	-1.9	-.8
18TH	222.00	-10.2	1.8	2041	1918	-5.0	1.0	-3	-17	-47.6	17.8	-.6	-1.3	-.6
19TH	235.00	-13.0	2.4	2041	1918	-6.4	1.2	2	-12	-37.5	16.0	-.4	-.7	-.4
20TH	248.00	-19.8	8.8	2266	1968	-8.7	4.5	-4	-9	-24.5	13.6	-.2	-.3	-.2
MECH	268.00	-4.7	4.8	424	311	-11.1	15.4	-3	-3	-4.7	4.8	-.0	-.0	-.0
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : WIND DIRECTION 70														
MASSACHUSETTS GENERAL HOSPITAL-BOSTON CONFIGURATION C REFERENCE PRESSURE 23.0 PSF														
FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32 MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
2ND	12.00	-10.6	21.8	2931	3792	-3.6	5.5	51	25	-114.9	322.6	-37.3	-16.2	14.4
3RD	24.00	-10.6	22.8	2931	3872	-3.6	5.9	52	24	-104.3	300.8	-33.5	-14.9	13.0
4TH	36.00	-11.0	22.3	2931	3875	-3.8	5.8	51	25	-93.7	278.0	-30.1	-13.7	11.6
5TH	48.00	-11.2	22.7	2931	3875	-3.8	5.9	52	26	-82.7	255.7	-26.9	-12.6	10.2
6TH	60.00	-1.4	26.9	2506	3875	-.6	6.9	40	2	-71.4	233.0	-23.9	-11.7	8.7
7TH	72.00	2.4	13.7	2303	3663	1.1	3.8	25	-4	-70.0	206.1	-21.3	-10.9	7.6
8TH	84.00	4.7	11.3	2295	3600	2.1	3.1	5	-2	-72.4	192.3	-18.9	-10.0	7.2
9TH	96.00	.2	10.5	2295	3600	.1	2.9	25	-0	-77.2	181.0	-16.7	-9.1	7.2
10TH	108.00	-3.4	10.0	2295	3600	-1.5	2.8	35	12	-77.3	170.5	-14.6	-8.2	6.9
11TH	120.00	-3.6	10.0	2295	3600	-1.6	2.8	30	11	-73.9	160.5	-12.6	-7.3	6.5
12TH	132.00	-3.7	10.1	2295	3600	-1.6	2.8	24	9	-70.4	150.5	-10.7	-6.4	6.2
13TH	144.00	-3.7	12.4	2295	3600	-1.7	3.5	43	14	-66.6	140.4	-9.0	-5.6	5.9
14TH	156.00	-4.5	16.3	2295	3600	-2.0	4.5	61	17	-62.7	128.0	-7.3	-4.8	5.3
15TH	169.00	-5.5	18.2	2406	3700	-2.2	4.7	61	18	-58.2	111.7	-5.9	-4.1	4.3
16TH	189.00	-5.5	26.7	3825	5857	-1.4	4.6	65	13	-52.7	93.5	-4.6	-3.4	3.1
17TH	209.00	-5.3	15.4	3431	3601	-1.5	4.3	13	5	-47.2	66.8	-3.0	-2.4	1.2
18TH	222.00	-5.5	9.2	2041	1918	-2.7	4.8	9	5	-41.8	51.4	-1.8	-1.5	1.0
19TH	235.00	-7.6	9.6	2041	1918	-3.7	5.0	11	9	-36.4	42.2	-1.2	-1.0	.9
20TH	248.00	-9.8	8.9	2041	1918	-4.8	4.6	11	12	-29.8	32.6	-.7	-.5	.7
MECH	268.00	-15.1	17.0	2266	1968	-6.7	8.6	13	12	-18.9	23.7	-.3	-.2	.5
TOP	273.75	-3.8	6.8	424	311	-9.0	21.8	14	8	-3.8	6.8	-.0	-.0	.1
										0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 80

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-10.7	22.2	2931	3792	-3.6	5.6	46	22	-67.8	333.4	-40.4	-7.7	12.4
2ND	12.00	-10.5	23.0	2931	3872	-3.6	5.9	48	22	-59.1	311.2	-36.5	-6.9	11.1
3RD	24.00	-10.6	22.8	2931	3875	-3.6	5.9	46	21	-48.6	288.2	-32.9	-6.2	9.8
4TH	36.00	-10.5	23.1	2931	3875	-3.6	6.0	48	22	-38.0	265.4	-29.6	-5.7	8.5
5TH	48.00	-6	24.8	2506	3875	-2	6.4	37	1	-27.4	242.2	-26.6	-5.3	7.2
6TH	60.00	2.3	12.2	2303	3663	1.0	3.3	7	-1	-26.9	217.4	-23.8	-5.0	6.2
7TH	72.00	3.9	10.4	2275	3600	1.7	2.9	-9	3	-29.2	205.1	-21.3	-4.7	6.2
8TH	84.00	.9	10.0	2275	3600	.4	2.8	7	-1	-33.1	194.7	-18.9	-4.3	6.3
9TH	96.00	-1.4	9.6	2275	3600	-6	2.7	19	3	-34.0	184.7	-16.6	-3.9	6.2
10TH	108.00	-1.4	9.5	2275	3600	-6	2.6	14	2	-32.6	175.1	-14.4	-3.5	6.0
11TH	120.00	-1.4	9.3	2275	3600	-6	2.6	9	1	-31.2	165.7	-12.4	-3.1	5.9
12TH	132.00	-1.4	11.1	2275	3600	-6	3.1	30	4	-29.8	156.4	-10.5	-2.7	5.8
13TH	144.00	-1.9	14.4	2275	3600	-8	4.0	54	7	-28.4	145.3	-8.7	-2.4	5.5
14TH	156.00	-2.4	17.3	2486	3700	-9	4.4	55	7	-26.5	130.8	-7.0	-2.1	4.7
15TH	169.00	-4	28.9	3825	5057	-1	4.9	59	1	-24.1	113.5	-5.4	-1.7	3.7
16TH	189.00	-1.8	22.7	3431	3601	-5	6.3	25	2	-23.7	84.6	-3.4	-1.3	2.0
17TH	209.00	-2.5	13.3	2041	1918	-1.2	6.9	18	3	-21.9	61.8	-2.0	-.8	1.4
18TH	222.00	-3.6	13.0	2041	1918	-1.8	6.8	20	6	-19.3	48.6	-1.2	-.5	1.2
19TH	235.00	-5.0	11.8	2041	1918	-2.4	6.1	20	8	-15.7	35.5	-.7	-.3	.9
20TH	248.00	-8.4	17.7	2266	1768	-3.7	7.0	22	10	-10.8	23.8	-.3	-.1	.6
MECH	268.00	-2.4	6.1	424	311	-5.7	19.5	24	9	-2.4	6.1	-.0	-.0	.2
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 90

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION C
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-6.8	22.9	2931	3992	-2.3	5.7	53	16	39.8	355.6	-44.6	10.1	11.5
2ND	12.00	-7.0	23.6	2931	3872	-2.4	6.1	53	16	46.6	332.7	-40.5	9.6	10.1
3RD	24.00	-7.4	23.4	2931	3875	-2.5	6.0	47	16	53.6	309.2	-36.6	9.0	8.8
4TH	36.00	-6.6	23.5	2931	3875	-2.2	6.1	52	15	61.1	285.8	-33.1	8.3	7.5
5TH	48.00	1.6	24.4	2506	3875	.6	6.3	37	-2	67.6	262.2	-29.8	7.5	6.2
6TH	60.00	5.5	13.5	2303	3663	2.4	3.7	4	-1	66.0	237.8	-26.8	6.7	5.3
7TH	72.00	6.8	11.1	2295	3600	3.0	3.1	-13	8	60.5	224.4	-24.0	6.0	5.2
8TH	84.00	4.7	9.8	2295	3600	2.0	2.7	-15	7	53.7	213.3	-21.4	5.3	5.4
9TH	96.00	3.0	8.9	2295	3600	1.3	2.5	-17	6	49.0	203.5	-18.9	4.7	5.6
10TH	108.00	2.7	9.2	2295	3600	1.2	2.5	-17	5	46.0	194.6	-16.5	4.1	5.8
11TH	120.00	2.4	9.4	2295	3600	1.0	2.6	-16	4	43.4	185.4	-14.2	3.6	5.9
12TH	132.00	2.0	11.4	2295	3600	.9	3.2	10	-2	41.0	176.0	-12.0	3.1	6.1
13TH	144.00	1.7	14.4	2295	3600	.8	4.0	37	-4	39.0	164.6	-10.0	2.6	6.0
14TH	156.00	1.8	17.4	2486	3700	.7	4.5	38	-4	37.2	150.2	-8.1	2.1	5.4
15TH	169.00	6.3	31.5	3825	5857	1.6	5.4	47	-9	35.5	132.8	-6.3	1.6	4.8
16TH	189.00	8.1	29.0	3431	3601	2.3	8.0	30	-8	29.2	101.3	-3.9	1.0	3.3
17TH	209.00	6.1	16.8	2041	1918	3.0	8.8	21	-8	21.1	72.4	-2.2	.5	2.3
18TH	222.00	6.6	16.7	2041	1918	3.2	8.7	23	-9	15.0	55.5	-1.3	.3	1.9
19TH	235.00	5.0	14.3	2041	1918	2.4	7.5	27	-9	8.4	38.8	-.7	.1	1.5
20TH	248.00	3.7	18.5	2266	1968	1.6	9.4	40	-8	3.4	24.5	-.3	.0	1.0
MECH	268.00	-.2	6.0	424	311	-.5	19.3	43	2	-.2	6.0	-.0	-.0	.3
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 100

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION C
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									169.8	323.6	-41.0	28.4	9.6
2ND	12.00	-1.6	23.5	2931	3792	-1.2	5.9	67	2	170.4	300.1	-37.2	26.4	8.1
3RD	24.00	-1.7	23.4	2931	3872	-1.2	6.0	65	2	171.1	276.7	-33.8	24.3	6.5
4TH	36.00	-2.1	22.6	2931	3875	-1.7	5.8	60	6	173.2	254.1	-30.6	22.2	5.2
5TH	48.00	-1.3	22.6	2931	3875	-1.4	5.8	61	3	174.5	231.5	-27.7	20.2	3.8
6TH	60.00	6.3	23.9	2506	3875	2.5	6.2	40	-11	168.3	207.6	-25.0	18.1	2.8
7TH	72.00	10.0	11.7	2303	3663	4.3	3.2	-6	5	158.3	196.0	-22.6	16.1	2.9
8TH	84.00	11.1	8.8	2295	3600	4.8	2.5	-17	24	147.2	187.1	-20.3	14.3	3.3
9TH	96.00	9.3	7.5	2295	3600	4.1	2.1	-23	28	137.9	179.6	-18.1	12.6	3.8
10TH	108.00	7.9	6.5	2295	3600	3.4	1.8	-27	33	130.0	173.1	-16.0	11.0	4.2
11TH	120.00	7.9	6.4	2295	3600	3.4	1.8	-28	35	122.2	166.7	-14.0	9.5	4.6
12TH	132.00	7.8	6.3	2295	3600	3.4	1.8	-27	36	114.3	160.3	-12.0	8.1	5.1
13TH	144.00	7.8	7.9	2295	3600	3.4	2.2	-13	13	106.5	152.4	-10.1	6.7	5.3
14TH	156.00	7.8	10.5	2295	3600	3.4	2.9	11	-8	98.7	141.9	-8.3	5.5	5.1
15TH	169.00	8.4	12.8	2406	3700	3.4	3.3	15	-10	90.2	129.1	-6.6	4.3	4.9
16TH	189.00	16.4	24.0	3825	5857	4.3	4.1	26	-18	73.8	105.1	-4.2	2.6	3.9
17TH	209.00	20.7	26.4	3431	3601	6.0	7.3	26	-21	53.1	78.7	-2.4	1.4	2.8
18TH	222.00	14.3	16.9	2041	1918	7.0	8.8	18	-15	38.8	61.8	-1.5	.8	2.3
19TH	235.00	14.8	18.3	2041	1918	7.3	9.6	17	-15	24.0	43.5	-.8	.4	1.7
20TH	248.00	12.4	16.3	2041	1918	6.1	8.5	21	-16	11.6	27.1	-.4	.1	1.2
MECH	268.00	11.0	20.8	2266	1968	4.9	10.5	34	-18	.6	6.4	-.0	.0	.3
TOP	273.75	.6	6.4	424	311	1.3	20.5	42	-4	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 110 CONFIGURATION C MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	4.6	27.9	2931	3992	1.6	7.0	73	-12	316.1	417.4	-53.1	48.2	10.6
2ND	12.00	4.6	27.7	2931	3872	1.6	7.2	70	-12	311.5	389.5	-48.2	44.5	8.5
3RD	24.00	3.3	27.2	2931	3875	1.1	7.0	61	-7	306.9	361.8	-43.7	40.8	6.5
4TH	36.00	3.1	27.3	2931	3875	1.0	7.1	61	-7	303.7	334.6	-39.5	37.1	4.8
5TH	48.00	11.8	29.4	2506	3875	4.7	7.6	36	-15	300.6	307.2	-35.7	33.5	3.2
6TH	60.00	17.7	17.9	2303	3663	7.7	4.9	-5	5	298.8	277.8	-32.2	29.9	1.9
7TH	72.00	19.1	14.0	2295	3600	8.3	3.9	-13	17	271.1	259.9	-28.9	26.6	2.1
8TH	84.00	17.0	12.1	2295	3600	7.4	3.4	-14	19	251.9	245.9	-25.9	23.4	2.6
9TH	96.00	15.2	10.6	2295	3600	6.6	2.9	-15	22	235.0	233.8	-23.0	20.5	3.1
10TH	108.00	15.0	10.0	2295	3600	6.5	2.8	-17	25	217.7	223.2	-20.3	17.8	3.6
11TH	120.00	14.8	9.5	2295	3600	6.4	2.6	-18	29	204.7	213.2	-17.7	15.2	4.1
12TH	132.00	14.5	10.9	2295	3600	6.3	3.0	-10	14	170.0	203.7	-15.2	12.9	4.7
13TH	144.00	14.3	13.5	2295	3600	6.3	3.8	5	-5	175.4	192.8	-12.8	10.7	5.1
14TH	156.00	15.9	16.3	2486	3900	6.4	4.2	7	-7	161.1	179.2	-10.6	8.7	4.9
15TH	169.00	28.8	29.7	3825	5857	7.5	5.1	14	-14	145.2	163.0	-8.3	6.7	4.7
16TH	189.00	34.4	32.9	3431	3601	10.0	9.1	14	-15	116.3	133.2	-5.4	4.1	3.9
17TH	209.00	22.5	22.0	2041	1918	11.0	11.4	11	-11	81.9	100.4	-3.0	2.1	2.9
18TH	222.00	22.6	23.4	2041	1918	11.1	12.2	12	-12	57.5	78.4	-1.9	1.2	2.4
19TH	235.00	19.6	21.7	2041	1918	9.6	11.3	14	-13	36.8	55.1	-1.0	.5	1.8
20TH	248.00	17.1	26.2	2266	1968	7.5	13.3	27	-18	17.3	33.4	-.4	.2	1.3
MECH	268.00	.2	7.2	424	311	.4	23.1	37	-1	.2	7.2	-.0	.0	.3
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAM : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
WIND DIRECTION 120 CONFIGURATION C REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		5.8	30.3	2931	3992	2.0	7.6	64	-12	372.8	441.1	-55.4	56.2	10.6
2ND	12.00	5.8	28.9	2931	3872	2.0	7.5	65	-13	367.0	410.7	-50.2	51.8	8.6
3RD	24.00	5.2	28.5	2931	3875	1.8	7.4	55	-10	361.2	381.8	-45.5	47.4	6.6
4TH	36.00	5.0	29.4	2931	3875	1.7	7.6	52	-9	356.0	353.3	-41.1	43.1	5.0
5TH	48.00	13.8	29.9	2506	3875	5.5	7.7	33	-15	351.0	323.9	-37.0	38.8	3.4
6TH	60.00	20.6	20.0	2303	3663	8.7	5.4	-2	3	337.2	294.0	-33.3	34.7	2.2
7TH	72.00	22.2	15.8	2295	3600	9.7	4.4	-9	13	316.6	274.0	-29.9	30.8	2.3
8TH	84.00	19.8	14.1	2295	3600	8.6	3.9	-9	13	294.4	258.2	-26.7	27.1	2.8
9TH	96.00	17.8	12.6	2295	3600	7.8	3.5	-10	14	274.6	244.1	-23.7	23.7	3.2
10TH	108.00	17.7	11.7	2295	3600	7.7	3.2	-11	17	256.8	231.5	-20.8	20.5	3.5
11TH	120.00	17.6	10.8	2295	3600	7.7	3.0	-13	21	239.1	219.8	-18.1	17.5	4.0
12TH	132.00	17.4	11.9	2295	3600	7.6	3.3	-6	9	221.5	209.1	-15.6	14.8	4.5
13TH	144.00	17.2	13.9	2295	3600	7.5	3.9	4	-5	204.1	197.1	-13.1	12.2	4.7
14TH	156.00	19.3	16.4	2486	3700	7.8	4.2	6	-7	186.9	183.3	-10.8	9.9	4.5
15TH	169.00	34.8	29.9	3825	5857	9.1	5.1	12	-14	167.5	166.8	-8.6	7.6	4.3
16TH	189.00	40.1	32.6	3431	3601	11.7	9.0	11	-13	132.7	137.0	-5.5	4.6	3.5
17TH	209.00	25.6	22.9	2041	1918	12.5	11.9	8	-9	92.6	104.4	-3.1	2.3	2.6
18TH	222.00	25.7	24.8	2041	1918	12.6	12.9	9	-10	67.0	81.5	-1.9	1.3	2.2
19TH	235.00	22.1	23.4	2041	1918	10.8	12.2	11	-11	41.3	56.8	-1.0	.6	1.7
20TH	248.00	19.1	26.7	2266	1968	8.4	13.6	24	-17	19.2	33.4	-.4	.2	1.2
MECH	268.00	.1	6.7	424	311	.3	21.5	38	-1	.1	6.7	-.0	.0	.3
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 130

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		4.6	37.1	2931	3292	1.6	2.3	55	-7	575.7	523.9	-63.6	85.0	4.9
2ND	12.00	6.9	35.0	2931	3872	2.4	2.0	59	-12	571.0	486.8	-57.5	78.1	2.8
3RD	24.00	9.1	34.4	2931	3875	3.1	0.9	49	-13	564.1	451.7	-51.9	71.3	.6
4TH	36.00	11.3	35.2	2931	3875	3.2	9.1	46	-15	555.0	417.3	-46.7	64.6	-1.2
5TH	48.00	22.5	34.7	2506	3875	2.0	9.0	30	-19	543.7	382.1	-41.9	58.0	-3.0
6TH	60.00	29.9	24.7	2303	3663	13.0	6.7	-5	6	521.2	347.4	-37.5	51.6	-4.4
7TH	72.00	32.2	19.2	2295	3600	14.0	5.3	-10	17	491.4	322.7	-33.5	45.5	-4.1
8TH	84.00	30.5	17.0	2295	3600	13.3	4.7	-11	19	459.2	303.5	-29.7	39.8	-3.4
9TH	96.00	29.5	15.2	2295	3600	12.8	4.2	-11	21	428.7	286.5	-26.2	34.5	-2.6
10TH	108.00	30.3	15.1	2295	3600	13.2	4.2	-11	22	399.2	271.3	-22.8	29.5	-1.8
11TH	120.00	31.2	15.0	2295	3600	13.6	4.2	-11	23	368.9	256.2	-19.7	24.9	-1.0
12TH	132.00	32.1	17.3	2295	3600	14.0	4.8	-7	13	337.7	241.1	-16.7	20.7	-.1
13TH	144.00	33.3	20.3	2295	3600	14.5	5.6	-1	1	305.6	223.8	-13.9	16.8	.4
14TH	156.00	37.1	22.2	2486	3900	14.2	5.7	-0	1	272.3	203.5	-11.3	13.3	.5
15TH	169.00	59.0	35.6	3825	5857	15.4	6.1	1	-2	235.2	181.3	-8.8	10.0	.5
16TH	189.00	56.4	37.9	3431	3601	16.4	10.5	-0	0	176.2	145.7	-5.5	5.9	.4
17TH	209.00	34.0	26.4	2041	1918	16.7	13.7	-3	4	112.7	107.8	-3.0	3.0	.4
18TH	222.00	33.7	27.1	2041	1918	16.5	14.1	-2	3	85.8	81.4	-1.8	1.6	.6
19TH	235.00	28.6	24.8	2041	1918	14.0	12.9	-1	1	52.1	54.3	-.9	.7	.7
20TH	248.00	23.2	24.6	2266	1968	10.3	12.5	13	-12	23.5	29.5	-.4	.2	.8
MECH	268.00	.2	5.0	424	311	.6	16.0	40	-2	.2	5.0	-.0	.0	.2
TDP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 140 CONFIGURATION C MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	14.0	37.9	2931	3992	4.8	9.5	63	-23	639.5	508.2	-62.2	100.6	7.2
2ND	12.00	14.1	35.4	2931	3872	4.8	9.1	65	-26	675.5	470.3	-56.3	92.4	4.5
3RD	24.00	13.8	35.1	2931	3875	4.7	9.1	52	-20	661.4	434.9	-50.9	84.3	1.8
4TH	36.00	14.3	36.7	2931	3875	4.9	9.5	46	-18	647.6	399.8	-45.9	76.5	-.3
5TH	48.00	24.5	35.0	2506	3875	9.8	9.0	31	-22	633.3	363.1	-41.3	68.8	-2.2
6TH	60.00	33.6	22.4	2303	3663	14.6	6.1	-6	9	608.8	328.1	-37.1	61.4	-3.9
7TH	72.00	36.2	16.5	2295	3600	15.8	4.6	-7	21	575.2	305.7	-33.3	54.2	-3.4
8TH	84.00	34.9	13.6	2295	3600	15.2	3.8	-7	24	539.1	289.2	-29.8	47.6	-2.5
9TH	96.00	34.1	11.5	2295	3600	14.7	3.2	-9	26	504.1	275.6	-26.4	41.3	-1.6
10TH	108.00	35.0	11.9	2295	3600	15.2	3.3	-8	25	470.0	264.1	-23.1	35.5	-.6
11TH	120.00	35.8	12.3	2295	3600	15.6	3.4	-8	24	435.0	252.2	-20.0	30.0	.4
12TH	132.00	36.6	15.1	2295	3600	16.0	4.2	-5	12	399.3	240.0	-17.1	25.0	1.4
13TH	144.00	37.6	19.0	2295	3600	16.4	5.3	1	-2	362.6	224.8	-14.3	20.5	1.9
14TH	156.00	42.5	21.1	2486	3900	17.1	5.4	1	-3	325.0	205.8	-11.7	16.3	1.8
15TH	169.00	68.9	33.4	3825	5857	18.0	5.7	2	-3	282.5	184.8	-9.2	12.4	1.6
16TH	189.00	65.5	37.6	3431	3601	19.1	10.4	1	-2	213.6	151.4	-5.8	7.4	1.4
17TH	209.00	40.2	27.4	2041	1918	19.7	14.3	-0	0	148.1	113.8	-3.2	3.8	1.2
18TH	222.00	40.3	28.8	2041	1918	19.8	15.0	0	-1	107.9	86.4	-1.9	2.1	1.2
19TH	235.00	35.2	27.3	2041	1918	17.2	14.2	2	-2	67.6	57.6	-.9	1.0	1.2
20TH	248.00	31.0	26.1	2266	1968	13.7	13.3	13	-15	32.4	30.3	-.4	.3	1.0
MECH	268.00	1.5	4.2	424	311	3.5	13.6	53	-19	1.5	4.2	-.0	.0	.3
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 150

CONFIGURATION C

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		13.2	42.3	2931	3992	4.5	10.4	64	-20	737.6	492.4	-56.3	108.4	-.1
2ND	12.00	13.1	38.4	2931	3872	4.5	9.9	62	-24	724.5	450.1	-50.7	99.6	-3.1
3RD	24.00	12.5	38.0	2931	3875	4.3	9.8	54	-18	711.3	411.7	-45.5	91.0	-6.1
4TH	36.00	13.6	40.2	2931	3875	4.6	10.4	45	-15	698.8	373.7	-40.8	82.5	-8.3
5TH	48.00	26.3	38.3	2506	3875	10.5	9.9	27	-20	685.2	333.4	-36.5	74.2	-10.4
6TH	60.00	35.7	22.5	2303	3663	15.5	6.2	-11	17	659.0	295.2	-32.8	66.2	-12.0
7TH	72.00	38.3	15.8	2275	3600	16.7	4.4	-13	30	623.3	272.6	-29.4	58.5	-11.2
8TH	84.00	38.2	12.6	2275	3600	16.6	3.5	-11	34	585.0	256.8	-26.2	51.2	-9.8
9TH	96.00	38.2	10.2	2275	3600	16.6	2.8	-10	37	546.8	244.2	-23.2	44.4	-8.4
10TH	108.00	38.7	10.5	2275	3600	16.7	2.9	-10	36	508.6	234.0	-20.3	38.1	-6.8
11TH	120.00	39.3	10.8	2275	3600	17.1	3.0	-10	35	469.9	223.5	-17.6	32.2	-5.3
12TH	132.00	39.9	13.7	2275	3600	17.4	3.8	-8	23	430.6	212.7	-14.9	26.8	-3.9
13TH	144.00	40.8	16.9	2295	3600	17.8	4.7	-4	10	390.7	199.0	-12.5	21.9	-2.8
14TH	156.00	46.1	18.8	2486	3900	18.5	4.8	-3	8	349.9	182.2	-10.2	17.5	-2.3
15TH	169.00	74.7	30.4	3825	5857	19.5	5.2	-3	6	303.8	163.4	-7.9	13.2	-1.9
16TH	189.00	70.6	35.2	3431	3601	20.6	9.8	-3	7	229.1	133.0	-5.0	7.9	-1.3
17TH	209.00	43.7	24.6	2041	1918	21.4	12.8	-5	9	158.5	97.8	-2.7	4.0	-.8
18TH	222.00	43.9	24.7	2041	1918	21.5	12.9	-5	9	114.7	73.2	-1.5	2.2	-.2
19TH	235.00	37.7	24.0	2041	1918	18.5	12.5	-4	6	70.9	48.5	-.8	1.0	.3
20TH	248.00	31.8	21.6	2266	1968	14.0	11.0	6	-9	33.2	24.5	-.3	.3	.6
MECH	268.00	1.4	2.9	424	311	3.3	9.4	54	-26	1.4	2.9	-.0	.0	.2
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 160 CONFIGURATION C MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32 MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									769.2	535.6	-57.3	111.4	-1.3
2ND	12.00	13.7	46.8	2931	3292	4.7	11.7	64	-19	755.5	488.9	-51.2	102.3	-4.5
3RD	24.00	14.0	42.6	2931	3872	4.8	11.0	68	-22	741.5	446.2	-45.6	93.3	-7.7
4TH	36.00	13.5	41.7	2931	3875	4.6	10.8	53	-17	728.0	404.5	-40.5	84.5	-10.2
5TH	48.00	14.8	42.9	2931	3875	5.1	11.1	46	-16	713.2	361.6	-35.9	75.8	-12.4
6TH	60.00	28.9	41.3	2506	3875	11.5	10.7	27	-19	684.3	320.3	-31.8	67.4	-14.1
7TH	72.00	38.9	27.7	2303	3663	16.7	7.6	-7	12	645.4	272.5	-28.1	59.5	-13.4
		41.5	20.7	2295	3600	18.1	5.7	-12	24					
8TH	84.00	40.8	17.2	2295	3600	17.8	4.8	-12	30	603.9	271.9	-24.7	52.0	-12.1
9TH	96.00	40.3	14.7	2295	3600	17.6	4.1	-12	34	563.2	254.6	-21.6	45.0	-10.7
10TH	108.00	41.0	14.9	2295	3600	17.8	4.1	-12	33	522.9	240.0	-18.6	38.5	-9.2
11TH	120.00	41.6	15.1	2295	3600	18.1	4.2	-12	32	481.9	225.1	-15.8	32.4	-7.6
12TH	132.00	42.4	18.0	2295	3600	18.5	5.0	-7	21	440.3	210.0	-13.2	26.9	-6.1
13TH	144.00	43.8	20.7	2295	3600	19.1	5.8	-4	9	397.9	192.0	-10.8	21.9	-5.1
14TH	156.00	48.7	22.6	2486	3900	19.6	5.8	-3	7	354.1	171.3	-8.6	17.3	-4.6
15TH	169.00	76.6	34.8	3825	5857	20.0	5.9	-3	8	305.4	148.6	-6.5	13.1	-4.1
16TH	189.00	73.0	35.4	3431	3601	21.3	9.8	-6	12	228.8	113.8	-3.9	7.7	-3.4
17TH	209.00	44.2	22.2	2041	1918	21.7	11.6	-8	16	155.8	78.4	-2.0	3.9	-2.3
18TH	222.00	43.6	20.6	2041	1918	21.4	10.7	-8	16	111.6	56.2	-1.1	2.1	-1.5
19TH	235.00	36.9	19.6	2041	1918	18.1	10.2	-8	14	68.0	35.5	-.5	1.0	-.6
20TH	248.00	30.0	14.7	2266	1968	13.3	7.4	-1	1	31.1	15.9	-.2	.3	.1
MECH	268.00	1.0	1.3	424	311	2.4	4.1	53	-43	1.0	1.3	-.0	.0	.1
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 170 CONFIGURATION C MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32 MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									846.9	609.0	-64.3	127.1	-6.2
2ND	12.00	13.0	53.6	2931	3992	4.4	13.4	66	-16	853.8	555.4	-57.4	116.8	-9.9
3RD	24.00	13.3	48.9	2931	3872	4.5	12.6	69	-19	840.6	506.5	-51.0	106.6	-13.5
4TH	36.00	12.5	47.8	2931	3875	4.2	12.3	56	-14	828.1	458.7	-45.2	96.6	-16.4
5TH	48.00	13.6	49.3	2931	3875	4.7	12.7	50	-14	814.5	409.4	-40.0	86.7	-19.0
6TH	60.00	30.4	49.6	2506	3875	12.1	12.8	29	-17	704.1	359.8	-35.4	77.1	-21.0
7TH	72.00	42.6	31.6	2303	3663	18.5	8.6	-13	18	741.5	328.2	-31.2	68.0	-19.8
8TH	84.00	46.3	23.5	2295	3600	20.2	6.5	-15	30	695.2	304.7	-27.4	59.4	-18.1
9TH	96.00	46.8	19.6	2295	3600	20.4	5.4	-14	34	648.4	285.1	-23.9	51.3	-16.2
10TH	108.00	47.4	16.6	2295	3600	20.7	4.6	-13	38	601.0	268.6	-20.6	43.8	-14.2
11TH	120.00	48.1	16.9	2295	3600	20.9	4.7	-13	37	552.9	251.6	-17.5	36.9	-12.2
12TH	132.00	48.7	17.3	2295	3600	21.2	4.8	-13	36	504.2	234.4	-14.5	30.5	-10.2
13TH	144.00	49.5	20.8	2295	3600	21.6	5.8	-10	25	454.6	213.6	-11.9	24.8	-8.7
14TH	156.00	51.0	23.4	2295	3600	22.2	6.5	-7	15	403.6	190.2	-9.4	19.6	-7.8
15TH	169.00	56.7	24.9	2486	3900	22.8	6.4	-6	14	346.9	165.2	-7.1	14.7	-6.9
16TH	189.00	88.6	37.7	3825	5857	23.2	6.4	-6	14	258.3	127.5	-4.2	8.7	-5.4
17TH	209.00	82.2	40.4	3431	3601	24.0	11.2	-8	16	176.1	87.1	-2.1	4.4	-3.8
18TH	222.00	50.3	26.2	2041	1918	24.6	13.7	-10	19	125.8	60.9	-1.1	2.4	-2.5
19TH	235.00	49.5	24.7	2041	1918	24.3	12.9	-10	20	76.3	36.2	-.5	1.1	-1.3
20TH	248.00	41.8	22.4	2041	1918	20.5	11.7	-10	19	34.5	13.8	-.1	.4	-.3
MECH	268.00	33.4	13.8	2266	1968	14.7	7.0	-4	9	1.1	-.0	-.0	.0	.1
TOP	273.75	1.1	-.0	424	311	2.5	-.0	-0	-59	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 180

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION C
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									780.7	596.0	-64.6	117.8	-8.3
2ND	12.00	8.9	47.9	2931	3792	3.0	12.0	71	-13	771.9	548.0	-57.7	108.5	-11.8
3RD	24.00	8.4	44.6	2931	3872	2.9	11.5	72	-14	763.5	503.4	-51.4	99.3	-15.1
4TH	36.00	6.8	43.9	2931	3875	2.3	11.3	59	-9	756.6	459.5	-45.6	90.1	-17.8
5TH	48.00	7.0	46.5	2931	3875	2.4	12.0	54	-8	749.6	413.0	-40.4	81.1	-20.4
6TH	60.00	23.2	48.3	2506	3875	9.3	12.5	31	-15	726.4	364.7	-35.7	72.2	-22.2
7TH	72.00	37.4	31.4	2303	3663	16.3	8.6	-17	20	689.0	333.3	-31.5	63.8	-20.9
8TH	84.00	41.1	24.3	2295	3600	17.9	6.7	-19	32	647.8	309.1	-27.7	55.7	-19.2
9TH	96.00	42.7	20.7	2295	3600	18.6	5.8	-18	36	605.2	288.3	-24.1	48.2	-17.3
10TH	108.00	43.9	17.9	2295	3600	19.1	5.0	-16	39	561.2	270.4	-20.8	41.2	-15.2
11TH	120.00	44.4	17.8	2295	3600	19.3	4.9	-16	39	516.8	252.6	-17.6	34.8	-13.2
12TH	132.00	44.9	17.7	2295	3600	19.5	4.9	-15	39	472.0	234.9	-14.7	28.8	-11.2
13TH	144.00	45.5	20.6	2295	3600	19.8	5.7	-13	28	426.5	214.4	-12.0	23.4	-9.7
14TH	156.00	46.7	22.2	2295	3600	20.4	6.2	-9	19	379.8	192.1	-9.6	18.6	-8.6
15TH	169.00	52.2	24.2	2486	3900	21.0	6.2	-8	17	327.6	167.9	-7.2	14.0	-7.5
16TH	189.00	81.5	38.4	3825	5857	21.3	6.6	-8	17	246.0	129.5	-4.2	8.3	-5.8
17TH	209.00	77.9	41.5	3431	3601	22.7	11.5	-10	18	168.1	88.0	-2.1	4.1	-4.0
18TH	222.00	48.5	26.6	2041	1918	23.8	13.9	-11	20	119.6	61.4	-1.1	2.2	-2.7
19TH	235.00	47.8	25.0	2041	1918	23.4	13.0	-11	21	71.8	36.4	-.5	1.0	-1.5
20TH	248.00	40.1	22.6	2041	1918	19.6	11.8	-12	20	31.8	13.8	-.1	.3	-.4
MECH	268.00	31.2	14.0	2266	1968	13.7	7.1	-5	12	.6	-.2	.0	.0	.0
TOP	273.75	.6	-.2	424	311	1.5	-.6	-14	-47	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 190

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		9.8	38.6	2931	3992	3.3	9.7	74	-19	732.8	525.9	-60.4	111.0	-12.6
2ND	12.00	8.9	35.8	2931	3872	3.0	9.3	74	-18	723.0	487.3	-54.3	102.3	-15.6
3RD	24.00	7.0	35.3	2931	3875	2.4	9.1	61	-12	714.0	451.5	-48.7	93.6	-18.4
4TH	36.00	6.0	37.7	2931	3875	2.0	9.7	57	-9	707.0	416.2	-43.5	85.1	-20.7
5TH	48.00	17.6	41.2	2506	3875	7.0	10.6	33	-14	701.0	378.5	-38.7	76.7	-22.9
6TH	60.00	32.9	28.0	2303	3663	14.3	7.6	-20	23	683.4	337.3	-34.4	68.4	-24.5
7TH	72.00	36.8	20.5	2295	3600	16.0	5.7	-21	37	650.5	309.3	-30.5	60.4	-23.2
8TH	84.00	39.6	16.3	2295	3600	17.3	4.5	-18	42	613.7	288.8	-26.9	52.8	-21.4
9TH	96.00	41.8	13.3	2295	3600	18.2	3.7	-15	46	574.1	272.4	-23.6	45.6	-19.4
10TH	108.00	42.1	14.3	2295	3600	18.3	4.0	-16	47	532.3	259.1	-20.4	39.0	-17.3
11TH	120.00	42.4	15.3	2295	3600	18.5	4.2	-17	48	490.2	244.8	-17.4	32.9	-15.1
12TH	132.00	42.9	18.5	2295	3600	18.7	5.1	-17	38	447.8	229.5	-14.5	27.2	-12.8
13TH	144.00	45.1	21.4	2295	3600	19.7	5.9	-13	27	404.9	211.0	-11.9	22.1	-10.8
14TH	156.00	50.5	23.9	2486	3900	20.3	6.1	-11	23	359.8	189.6	-9.5	17.5	-9.4
15TH	169.00	77.3	38.4	3825	5857	20.2	6.6	-10	20	309.3	165.7	-7.2	13.2	-7.9
16TH	189.00	73.3	39.9	3431	3601	21.4	11.1	-11	20	232.0	127.2	-4.2	7.8	-6.0
17TH	209.00	46.2	25.7	2041	1918	22.7	13.4	-12	21	158.8	87.3	-2.1	3.9	-4.0
18TH	222.00	45.2	24.6	2041	1918	22.2	12.9	-12	22	112.5	61.6	-1.1	2.1	-2.8
19TH	235.00	37.6	22.4	2041	1918	18.4	11.7	-13	21	67.3	37.0	-.5	.9	-1.5
20TH	248.00	28.9	14.6	2266	1968	12.8	7.4	-6	12	29.7	14.6	-.1	.3	-.4
MECH	268.00	.8	.0	424	311	1.8	.1	2	-52	.8	.0	-.0	.0	.0
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 200

CONFIGURATION C

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									507.5	336.4	-42.5	90.1	-13.6
2ND	12.00	11.4	22.6	2931	3992	3.9	5.7	65	-33	576.1	313.6	-38.6	83.1	-15.5
3RD	24.00	8.8	20.9	2931	3872	3.0	5.4	73	-31	567.3	292.7	-34.9	76.3	-17.3
4TH	36.00	6.5	20.4	2931	3875	2.2	5.3	63	-20	560.8	272.3	-31.5	69.5	-18.7
5TH	48.00	5.3	21.5	2931	3875	1.8	5.5	62	-15	555.5	250.9	-28.4	62.8	-20.1
6TH	60.00	10.6	23.5	2506	3875	4.2	6.1	34	-16	544.9	227.3	-25.5	56.2	-21.1
7TH	72.00	23.4	15.4	2303	3663	10.2	4.2	-22	33	521.5	211.9	-22.9	49.8	-20.0
8TH	84.00	26.8	9.6	2295	3600	11.7	2.7	-18	50	494.8	202.3	-20.4	43.7	-18.5
9TH	96.00	29.3	6.8	2295	3600	12.8	1.9	-13	54	465.5	195.5	-18.0	38.0	-16.8
10TH	108.00	31.5	5.1	2295	3600	13.7	1.4	-9	56	434.0	190.4	-15.7	32.6	-15.0
11TH	120.00	32.2	7.0	2295	3600	14.0	1.9	-12	55	401.8	183.4	-13.5	27.5	-13.1
12TH	132.00	32.9	8.9	2295	3600	14.3	2.5	-15	54	368.9	174.5	-11.3	22.9	-11.2
13TH	144.00	33.9	12.0	2295	3600	14.8	3.3	-16	45	335.1	162.5	-9.3	18.7	-9.5
14TH	156.00	36.1	15.1	2295	3600	15.7	4.2	-14	32	298.9	147.4	-7.4	14.9	-8.1
15TH	169.00	40.5	18.0	2486	3900	16.3	4.6	-12	26	253.4	129.4	-5.6	11.3	-6.9
16TH	189.00	61.4	30.1	3825	5857	16.0	5.1	-12	24	197.0	99.3	-3.4	6.7	-5.1
17TH	209.00	60.5	30.1	3431	3601	17.6	8.4	-12	23	136.5	69.2	-1.7	3.4	-3.3
18TH	222.00	39.0	19.9	2041	1918	19.1	10.4	-11	22	97.5	49.3	-.9	1.9	-2.2
19TH	235.00	38.6	19.7	2041	1918	18.9	10.3	-11	22	58.9	29.7	-.4	.8	-1.1
20TH	248.00	32.1	18.0	2041	1918	15.7	9.4	-12	21	26.9	11.7	-.1	.3	-.3
MECH	268.00	25.5	11.7	2266	1968	11.3	5.9	-5	10	1.4	-.0	.0	.0	.1
TOP	273.75	1.4	-.0	424	311	3.2	-.1	-1	-42	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 210

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	6.7	10.0	2931	3992	2.3	2.5	95	-63	523.8	139.1	-20.2	84.4	-13.6
2ND	12.00	6.0	9.7	2931	3872	2.0	2.5	93	-57	517.1	129.1	-18.5	78.2	-14.9
3RD	24.00	4.0	9.1	2931	3875	1.4	2.4	89	-39	511.2	119.4	-17.1	72.0	-16.2
4TH	36.00	1.5	10.0	2931	3875	.5	2.4	94	-14	507.2	110.2	-15.7	65.9	-17.2
5TH	48.00	5.7	12.8	2506	3875	2.3	3.3	57	-25	505.7	100.2	-14.4	59.8	-18.1
6TH	60.00	18.3	4.0	2303	3663	7.9	1.1	-10	47	500.0	87.4	-13.3	53.8	-19.0
7TH	72.00	22.0	-.6	2295	3600	9.6	-.2	2	55	481.7	83.4	-12.3	47.9	-18.1
8TH	84.00	24.6	-3.1	2295	3600	10.7	-.9	7	56	459.8	84.1	-11.3	42.3	-16.9
9TH	96.00	26.9	-4.6	2295	3600	11.7	-1.3	10	56	435.2	87.2	-10.2	36.9	-15.5
10TH	108.00	28.0	-2.6	2295	3600	12.2	-.7	5	56	408.3	91.8	-9.2	31.8	-13.9
11TH	120.00	29.1	-.7	2295	3600	12.7	-.2	1	55	380.4	94.4	-8.0	27.1	-12.4
12TH	132.00	30.2	2.1	2295	3600	13.2	.6	-3	49	351.3	95.1	-6.9	22.7	-10.8
13TH	144.00	31.5	4.7	2295	3600	13.7	1.3	-6	42	321.1	93.0	-5.8	18.7	-9.3
14TH	156.00	35.0	7.6	2486	3900	14.1	2.0	-8	37	289.6	88.3	-4.7	15.0	-7.9
15TH	169.00	56.3	15.8	3825	5857	14.7	2.7	-9	32	254.5	80.7	-3.6	11.5	-6.6
16TH	189.00	59.3	19.2	3431	3601	17.3	5.3	-9	27	198.3	64.8	-2.1	7.0	-4.6
17TH	209.00	38.3	13.6	2041	1918	18.8	7.1	-8	24	138.9	45.7	-1.0	3.6	-2.9
18TH	222.00	37.3	13.8	2041	1918	18.3	7.2	-8	23	100.6	32.1	-.5	2.0	-1.8
19TH	235.00	32.0	12.9	2041	1918	15.7	6.7	-8	21	63.3	18.2	-.2	1.0	-.9
20TH	248.00	28.3	6.6	2266	1968	12.5	3.4	-1	6	31.3	5.3	-.0	.4	-.1
MECH	268.00	2.9	-1.3	424	311	6.9	-4.1	-10	-22	2.9	-1.3	.0	.0	.1
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 220

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

BUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		-1.9	-1.4	2931	3992	-1.6	-1.4	-104	141	305.8	-54.0	3.4	56.8	-16.8
2ND	12.00	-2.9	-2.1	2931	3872	-1.0	-1.5	-44	63	307.7	-52.6	2.7	53.1	-17.2
3RD	24.00	-5.2	-1.9	2931	3875	-1.8	-1.5	-0	0	310.6	-50.5	2.1	49.4	-17.5
4TH	36.00	-5.8	-1.4	2931	3875	-2.0	-1.1	-1	16	315.8	-48.6	1.5	45.7	-17.5
5TH	48.00	-3.7	2.9	2506	3875	-1.5	.7	12	15	321.6	-48.2	.9	41.8	-17.6
6TH	60.00	5.7	-8.8	2303	3663	2.5	-2.4	99	64	325.3	-51.1	.3	38.0	-17.7
7TH	72.00	9.6	-11.4	2295	3600	4.2	-3.2	77	65	319.6	-42.3	-.2	34.1	-16.4
8TH	84.00	12.7	-12.7	2295	3600	5.5	-3.5	67	67	310.0	-30.8	-.6	30.3	-14.9
9TH	96.00	15.3	-13.1	2295	3600	6.7	-3.6	59	69	297.3	-18.1	-.9	26.7	-13.2
10TH	108.00	16.5	-10.5	2295	3600	7.2	-2.9	47	74	292.0	-5.0	-1.1	23.2	-11.4
11TH	120.00	17.8	-8.0	2295	3600	7.7	-2.2	34	76	265.5	5.5	-1.1	19.9	-9.7
12TH	132.00	19.0	-5.2	2295	3600	8.3	-1.4	19	71	247.7	13.5	-1.0	16.8	-8.1
13TH	144.00	20.3	-3.2	2295	3600	8.8	-.9	10	65	228.7	18.7	-.8	14.0	-6.6
14TH	156.00	23.2	.0	2486	3900	9.3	.0	-0	52	208.4	21.9	-.5	11.3	-5.3
15TH	169.00	38.4	6.9	3825	5857	10.0	1.2	-6	34	185.2	21.8	-.2	8.8	-4.1
16TH	189.00	41.3	11.0	3431	3601	12.0	3.1	-7	25	146.8	14.9	.1	5.5	-2.7
17TH	209.00	26.5	6.5	2041	1918	13.0	3.4	-6	23	105.5	3.9	.3	2.9	-1.6
18TH	222.00	26.0	5.1	2041	1918	12.7	2.7	-4	21	79.0	-2.6	.3	1.7	-1.0
19TH	235.00	24.0	1.7	2041	1918	11.8	.9	-1	16	53.0	-7.7	.3	.9	-.4
20TH	248.00	24.7	-6.0	2266	1968	10.7	-3.1	0	2	29.1	-9.5	.1	.3	-.0
MECH	268.00	4.3	-3.5	424	311	10.2	-11.2	-5	-6	4.3	-3.5	.0	.0	.0
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
WIND DIRECTION 230 CONFIGURATION C REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		BUST FACTOR 1.32 MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		-9.6	-12.7	2931	3992	-3.3	-3.2	15	-11	71.1	-449.8	54.9	24.7	-18.4
2ND	12.00	-9.5	-15.4	2931	3872	-3.2	-4.0	10	-6	90.7	-437.1	49.6	23.8	-18.1
3RD	24.00	-10.6	-16.6	2931	3875	-3.6	-4.3	17	-11	90.2	-421.7	44.4	22.8	-17.9
4TH	36.00	-10.2	-15.7	2931	3875	-3.5	-4.1	20	-13	100.8	-405.1	39.5	21.6	-17.5
5TH	48.00	-14.1	-10.4	2506	3875	-5.6	-2.7	14	-19	111.0	-389.4	34.7	20.4	-17.1
6TH	60.00	-7.3	-30.7	2303	3463	-3.2	-8.4	58	-14	125.1	-379.0	30.1	18.9	-16.7
7TH	72.00	-4.0	-33.5	2295	3600	-1.8	-9.3	57	-7	132.4	-348.3	25.7	17.4	-14.8
8TH	84.00	-5.5	-35.8	2295	3600	-5.2	-9.9	55	-1	136.4	-314.8	21.7	15.8	-12.9
9TH	96.00	2.5	-37.0	2295	3600	1.1	-10.3	54	4	137.0	-279.0	18.2	14.1	-10.9
10TH	108.00	3.8	-34.3	2295	3600	1.7	-9.5	56	6	134.5	-242.0	15.1	12.5	-8.9
11TH	120.00	5.2	-31.6	2295	3600	2.2	-8.8	58	9	130.7	-207.7	12.4	10.9	-6.9
12TH	132.00	6.6	-28.5	2275	3600	2.9	-7.9	58	13	125.5	-176.1	10.0	9.4	-5.1
13TH	144.00	8.2	-24.1	2295	3600	3.6	-6.7	55	19	119.0	-147.6	8.1	7.9	-3.3
14TH	156.00	10.6	-20.7	2486	3900	4.3	-5.3	39	20	110.7	-123.6	6.5	6.5	-1.9
15TH	169.00	18.9	-22.8	3825	5857	5.0	-3.9	16	13	100.1	-102.9	5.0	5.2	-.8
16TH	189.00	21.0	-21.1	3431	3601	6.1	-5.9	8	8	81.2	-80.1	3.2	3.4	-.2
17TH	209.00	12.8	-13.3	2041	1918	6.3	-7.0	6	5	60.2	-59.0	1.8	1.9	.1
18TH	222.00	12.3	-12.8	2041	1918	6.0	-6.7	1	1	47.4	-45.7	1.1	1.2	.3
19TH	235.00	11.6	-13.1	2041	1918	5.7	-6.8	-2	-1	35.1	-32.9	.6	.7	.3
20TH	248.00	16.9	-15.8	2266	1968	7.5	-8.0	-3	-5	23.5	-19.9	.3	.3	.3
MECH	268.00	6.6	-4.1	424	311	15.6	-13.1	-6	-10	6.6	-4.1	.0	.0	.1
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 240

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION C
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-14.1	-13.2	2931	3992	-4.8	-3.3	26	-28	-4.3	-684.8	90.2	14.8	-17.7
2ND	12.00	-14.3	-17.2	2931	3872	-4.9	-4.4	14	-11	9.8	-671.6	82.0	14.8	-17.0
3RD	24.00	-15.2	-19.8	2931	3875	-5.2	-5.1	12	-10	24.1	-654.4	74.1	14.6	-16.6
4TH	36.00	-14.6	-20.7	2931	3875	-5.0	-5.3	12	-9	39.3	-634.6	66.3	14.2	-16.2
5TH	48.00	-17.1	-18.5	2506	3875	-6.8	-4.8	15	-14	53.8	-614.0	58.8	13.6	-15.8
6TH	60.00	-12.0	-43.4	2303	3663	-5.2	-11.9	46	-13	70.9	-595.4	51.6	12.9	-15.3
7TH	72.00	-8.5	-44.5	2295	3600	-3.7	-12.4	46	-9	82.9	-552.0	44.7	12.0	-13.2
8TH	84.00	-3.4	-45.2	2295	3600	-1.5	-12.6	47	-4	91.4	-507.5	38.3	10.9	-11.0
9TH	96.00	.8	-45.6	2295	3600	.3	-12.7	47	1	94.8	-462.3	32.5	9.8	-8.9
10TH	108.00	2.1	-45.3	2295	3600	.9	-12.6	45	2	94.0	-416.6	27.2	8.7	-6.8
11TH	120.00	3.4	-44.9	2295	3600	1.5	-12.5	43	3	92.0	-371.4	22.5	7.5	-4.8
12TH	132.00	4.7	-44.0	2295	3600	2.0	-12.2	39	4	88.6	-326.4	18.3	6.5	-2.8
13TH	144.00	6.1	-41.1	2295	3600	2.6	-11.4	32	5	83.9	-282.5	14.7	5.4	-1.1
14TH	156.00	8.0	-39.3	2486	3900	3.2	-10.1	19	4	77.9	-241.4	11.5	4.5	.2
15TH	169.00	13.8	-51.2	3825	5857	3.6	-8.7	3	1	69.9	-202.1	8.7	3.5	1.0
16TH	189.00	15.3	-48.4	3431	3601	4.5	-13.4	-7	-2	56.1	-150.9	5.1	2.2	1.2
17TH	209.00	9.4	-29.8	2041	1918	4.6	-15.5	-7	-2	40.8	-102.5	2.6	1.3	.8
18TH	222.00	9.0	-27.7	2041	1918	4.4	-14.4	-7	-2	31.3	-72.7	1.4	.8	.6
19TH	235.00	7.4	-23.3	2041	1918	3.6	-12.1	-7	-2	22.3	-45.0	.7	.4	.4
20TH	248.00	10.4	-19.5	2266	1968	4.6	-9.9	-5	-3	14.9	-21.8	.2	.2	.2
MECH	268.00	4.5	-2.3	424	311	10.7	-7.5	-7	-15	4.5	-2.3	.0	.0	.1
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
WIND DIRECTION 250 CONFIGURATION C REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32 MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									-129.5	-800.8	106.0	-1.5	-16.6
2ND	12.00	-17.0	-13.8	2931	3992	-5.8	-3.4	23	-28	-112.5	-787.0	96.5	-.0	-15.8
3RD	24.00	-18.0	-18.0	2931	3872	-6.2	-4.7	14	-14	-94.4	-769.0	87.1	1.2	-15.3
4TH	36.00	-19.6	-20.8	2931	3875	-6.7	-5.4	13	-12	-74.9	-748.2	78.0	2.3	-14.8
5TH	48.00	-19.5	-22.0	2931	3875	-6.7	-5.7	13	-12	-55.4	-726.2	69.2	3.0	-14.2
6TH	60.00	-24.2	-20.4	2506	3875	-9.7	-5.3	14	-16	-31.2	-705.8	60.6	3.6	-13.6
7TH	72.00	-20.6	-52.0	2303	3663	-9.0	-14.2	41	-16	-10.6	-653.8	52.4	3.8	-11.1
8TH	84.00	-17.2	-52.9	2295	3600	-7.5	-14.7	39	-13	6.7	-600.9	44.9	3.8	-8.8
9TH	96.00	-11.0	-53.7	2295	3600	-4.8	-14.9	41	-8	17.6	-547.2	38.0	3.7	-6.5
10TH	108.00	-5.9	-54.1	2295	3600	-2.6	-15.0	41	-4	23.5	-493.1	31.8	3.4	-4.3
11TH	120.00	-4.6	-53.6	2295	3600	-2.0	-14.9	38	-3	28.1	-439.5	26.2	3.1	-2.2
12TH	132.00	-3.3	-53.1	2295	3600	-1.4	-14.8	36	-2	31.3	-386.4	21.2	2.8	-.3
13TH	144.00	-1.9	-52.0	2295	3600	-.8	-14.4	31	-1	33.2	-334.4	16.9	2.4	1.3
14TH	156.00	-.5	-49.0	2295	3600	-.2	-13.6	24	-0	33.7	-285.4	13.2	2.0	2.5
15TH	169.00	1.5	-47.3	2486	3900	.6	-12.1	12	0	32.2	-238.1	9.8	1.6	3.1
16TH	189.00	5.1	-62.9	3825	5857	1.3	-10.7	-2	-0	27.1	-175.2	5.6	1.0	2.9
17TH	209.00	8.8	-57.8	3431	3601	2.6	-16.0	-16	-2	18.2	-117.4	2.7	.5	2.0
18TH	222.00	5.4	-36.5	2041	1918	2.6	-19.0	-16	-2	12.9	-81.0	1.4	.3	1.4
19TH	235.00	4.7	-34.7	2041	1918	2.3	-18.1	-16	-2	8.2	-46.3	.6	.2	.9
20TH	248.00	2.8	-28.2	2041	1918	1.4	-14.7	-17	-2	5.4	-18.1	.2	.1	.4
MECH	268.00	3.4	-18.5	2266	1968	1.5	-9.4	-16	-3	2.0	.4	-.0	.0	.1
TOP	273.75	2.0	.4	424	311	4.7	1.3	7	-37	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 260

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION C
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									-190.3	-797.0	104.9	-10.6	-18.9
2ND	12.00	-16.3	-14.1	2931	3992	-5.6	-3.5	27	-31	-174.0	-782.9	95.4	-8.4	-18.1
3RD	24.00	-17.9	-17.9	2931	3872	-6.1	-4.6	18	-18	-156.1	-765.0	86.1	-6.4	-17.4
4TH	36.00	-19.4	-20.1	2931	3875	-6.6	-5.2	17	-16	-136.7	-744.9	77.1	-4.7	-16.8
5TH	48.00	-19.5	-20.9	2931	3875	-6.7	-5.4	18	-17	-117.2	-724.0	68.2	-3.1	-16.1
6TH	60.00	-26.0	-20.4	2506	3875	-10.4	-5.3	14	-17	-91.2	-703.6	59.7	-1.9	-15.3
7TH	72.00	-24.7	-53.1	2303	3663	-10.7	-14.5	40	-19	-66.5	-650.5	51.6	-.9	-12.8
8TH	84.00	-22.3	-54.1	2295	3600	-9.7	-15.0	39	-16	-44.1	-596.4	44.1	-.3	-10.3
9TH	96.00	-15.9	-55.0	2295	3600	-6.9	-15.3	43	-12	-28.2	-541.3	37.3	.2	-7.8
10TH	108.00	-10.6	-55.5	2295	3600	-4.6	-15.4	44	-8	-17.7	-485.9	31.1	.4	-5.2
11TH	120.00	-9.0	-54.2	2295	3600	-3.9	-15.0	42	-7	-8.6	-431.7	25.6	.6	-2.9
12TH	132.00	-7.5	-52.9	2295	3600	-3.3	-14.7	39	-6	-1.1	-378.9	20.7	.7	-.8
13TH	144.00	-5.9	-51.2	2295	3600	-2.6	-14.2	35	-4	4.8	-327.6	16.5	.6	1.1
14TH	156.00	-4.0	-48.0	2295	3600	-1.7	-13.3	29	-2	8.8	-279.7	12.8	.5	2.5
15TH	169.00	-1.9	-46.3	2486	3900	-.7	-11.9	16	-1	10.6	-233.4	9.5	.4	3.2
16TH	189.00	.5	-63.5	3825	5857	.1	-10.8	4	0	10.1	-169.9	5.5	.2	3.5
17TH	209.00	5.3	-55.2	3431	3601	1.5	-15.3	-19	-2	4.8	-114.7	2.6	.1	2.4
18TH	222.00	2.6	-35.3	2041	1918	1.3	-18.4	-22	-2	2.2	-79.4	1.4	.0	1.6
19TH	235.00	1.7	-34.4	2041	1918	.8	-17.9	-21	-1	.5	-45.0	.6	.0	.9
20TH	248.00	.6	-28.3	2041	1918	.3	-14.8	-21	-0	-.1	-16.7	.2	-.0	.3
MECH	268.00	-.1	-17.8	2266	1968	-.0	-9.1	-16	0	-.0	1.1	-.0	-.0	.0
TOP	273.75	-.0	1.1	424	311	-.1	3.6	15	0	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
WIND DIRECTION 270 CONFIGURATION C REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32		
		X	Y	X	Y	X	Y	X	Y	X	Y	MOMENT (1000-FT-KIPS)		
STRT	0.00	-15.2	-15.3	2931	3992	-5.2	-3.8	33	-33	-184.7	-819.5	107.5	-9.4	-24.9
2ND	12.00	-17.3	-18.7	2931	3872	-5.9	-4.8	22	-21	-169.5	-804.2	97.7	-7.3	-23.9
3RD	24.00	-19.2	-20.2	2931	3875	-6.6	-5.2	19	-18	-152.2	-785.5	88.2	-5.3	-23.1
4TH	36.00	-19.6	-20.5	2931	3875	-6.7	-5.3	20	-19	-133.0	-765.3	78.9	-3.6	-22.4
5TH	48.00	-26.5	-20.9	2506	3875	-10.6	-5.4	15	-19	-113.4	-744.8	69.8	-2.2	-21.6
6TH	60.00	-26.2	-55.3	2303	3663	-11.4	-15.1	43	-20	-86.9	-723.9	61.0	-1.0	-20.8
7TH	72.00	-24.1	-56.1	2295	3600	-10.5	-15.6	41	-18	-60.6	-668.6	52.7	-.1	-17.8
8TH	84.00	-16.6	-56.6	2295	3600	-7.2	-15.7	45	-13	-36.6	-612.5	45.0	.5	-15.1
9TH	96.00	-10.4	-56.8	2295	3600	-4.5	-15.8	47	-9	-20.0	-555.9	38.0	.8	-12.4
10TH	108.00	-8.8	-55.8	2295	3600	-3.8	-15.5	46	-7	-9.5	-499.1	31.7	1.0	-9.6
11TH	120.00	-7.2	-54.7	2295	3600	-3.1	-15.2	45	-6	-.7	-443.3	26.0	1.1	-7.0
12TH	132.00	-5.4	-53.5	2295	3600	-2.4	-14.9	44	-4	6.4	-388.6	21.0	1.1	-4.5
13TH	144.00	-3.1	-50.6	2295	3600	-1.3	-14.0	40	-2	11.8	-335.1	16.7	.9	-2.1
14TH	156.00	-.8	-48.7	2486	3900	-.3	-12.5	28	-0	14.9	-284.5	12.9	.8	-.1
15TH	169.00	2.2	-65.9	3825	5857	.6	-11.2	16	1	15.7	-235.8	9.6	.6	1.3
16TH	189.00	6.8	-54.7	3431	3601	2.0	-15.2	-14	-2	13.5	-170.0	5.5	.3	2.3
17TH	209.00	3.4	-35.1	2041	1918	1.7	-18.3	-16	-2	6.7	-115.2	2.7	.1	1.6
18TH	222.00	2.3	-34.4	2041	1918	1.1	-17.9	-14	-1	3.3	-80.1	1.4	.0	1.0
19TH	235.00	1.2	-28.5	2041	1918	.6	-14.9	-14	-1	1.0	-45.7	.6	-.0	.5
20TH	248.00	.0	-18.4	2266	1968	.0	-9.3	-6	-0	-.3	-17.2	.2	-.0	.1
MECH	268.00	-.3	1.2	424	311	-.6	3.9	3	1	-.3	1.2	-.0	-.0	.0
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 280

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION C
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-15.2	-16.0	2931	3992	-5.2	-4.0	34	-32	-216.4	-349.9	111.8	-13.3	-29.2
2ND	12.00	-17.7	-19.1	2931	3872	-6.0	-4.9	23	-22	-201.2	-833.9	101.7	-10.8	-28.1
3RD	24.00	-20.0	-20.4	2931	3875	-6.6	-5.3	21	-20	-133.5	-814.8	91.8	-8.5	-27.3
4TH	36.00	-20.4	-20.6	2931	3875	-6.7	-5.3	21	-21	-163.5	-794.4	82.2	-6.4	-26.5
5TH	48.00	-27.7	-21.7	2506	3875	-11.1	-5.6	16	-20	-143.1	-773.7	72.8	-4.6	-25.6
6TH	60.00	-27.9	-56.8	2303	3663	-12.1	-15.5	44	-22	-115.4	-752.0	63.6	-3.0	-24.7
7TH	72.00	-26.4	-57.1	2295	3600	-11.5	-15.9	41	-19	-87.5	-695.2	54.9	-1.8	-21.6
8TH	84.00	-19.1	-57.5	2295	3600	-8.3	-16.0	45	-15	-61.1	-638.1	46.9	-.9	-18.7
9TH	96.00	-13.1	-57.7	2295	3600	-5.7	-16.0	48	-11	-42.1	-580.6	39.6	-.3	-15.8
10TH	108.00	-11.5	-57.2	2295	3600	-5.0	-15.9	47	-10	-28.9	-522.9	33.0	.1	-12.9
11TH	120.00	-9.9	-56.7	2295	3600	-4.3	-15.7	47	-8	-17.4	-465.7	27.1	.4	-10.1
12TH	132.00	-8.2	-56.3	2295	3600	-3.6	-15.6	47	-7	-7.5	-409.0	21.8	.5	-7.4
13TH	144.00	-5.9	-53.9	2295	3600	-2.6	-15.0	45	-5	.7	-352.7	17.3	.6	-4.7
14TH	156.00	-3.4	-52.5	2486	3900	-1.4	-13.5	35	-2	6.6	-298.8	13.3	.5	-2.2
15TH	169.00	-.7	-72.7	3825	5857	-.2	-12.4	26	-0	10.0	-246.3	9.8	.4	-.4
16TH	189.00	5.6	-57.4	3431	3601	1.6	-15.9	-9	-1	10.7	-173.6	5.6	.2	1.5
17TH	209.00	2.7	-35.5	2041	1918	1.3	-18.5	-12	-1	5.1	-116.2	2.7	.1	1.0
18TH	222.00	1.6	-34.0	2041	1918	.8	-17.6	-10	-0	2.4	-80.8	1.4	.0	.6
19TH	235.00	1.1	-28.4	2041	1918	.5	-14.8	-7	-0	.8	46.7	.6	-.0	.2
20TH	248.00	.1	-19.2	2266	1968	.0	-9.8	1	0	-.3	-18.3	.2	-.0	-.0
MECH	268.00	-.4	.9	424	311	-.7	2.9	-12	-5	-.4	.9	-.0	-.0	-.0
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 290 CONFIGURATION C MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32		
		X	Y	X	Y	X	Y	X	Y	X	Y	MOMENT (1000-FT-KIPS)	X	Y
STRT	0.00													
2ND	12.00	-16.5	-17.4	2931	3992	-5.6	-4.4	34	-33	-246.3	-877.8	115.4	-16.4	-32.6
3RD	24.00	-19.5	-20.6	2931	3872	-6.7	-5.3	24	-22	-229.8	-860.4	105.0	-13.5	-31.4
4TH	36.00	-21.9	-21.7	2931	3875	-7.5	-5.6	21	-21	-210.3	-839.9	94.8	-10.9	-30.5
5TH	48.00	-21.7	-21.8	2931	3875	-7.4	-5.6	22	-22	-188.4	-818.1	84.8	-8.5	-29.6
6TH	60.00	-31.4	-24.4	2506	3875	-12.5	-6.3	10	-12	-166.7	-796.4	75.1	-6.4	-28.6
7TH	72.00	-28.8	-58.2	2303	3663	-12.5	-15.9	43	-21	-135.3	-772.0	65.7	-4.6	-28.0
8TH	84.00	-27.9	-57.8	2295	3600	-12.2	-16.1	40	-19	-106.6	-713.8	56.8	-3.1	-24.9
9TH	96.00	-21.0	-57.7	2275	3600	-9.2	-16.0	45	-16	-78.6	-655.9	48.6	-2.0	-22.0
10TH	108.00	-15.3	-57.6	2275	3600	-6.7	-16.0	49	-13	-57.6	-598.3	41.1	-1.2	-19.1
11TH	120.00	-13.5	-57.6	2275	3600	-5.9	-16.0	49	-12	-42.3	-540.7	34.2	-.6	-16.1
12TH	132.00	-11.7	-57.7	2275	3600	-5.1	-16.0	49	-10	-28.8	-483.1	28.1	-.2	-13.1
13TH	144.00	-9.9	-58.2	2275	3600	-4.3	-16.2	50	-9	-17.0	-425.4	22.6	.1	-10.1
14TH	156.00	-7.3	-56.5	2275	3600	-3.2	-15.7	49	-6	-7.2	-367.2	17.9	.3	-7.1
15TH	169.00	-5.0	-55.7	2486	3900	-2.0	-14.3	41	-4	.1	-310.7	13.8	.3	-4.3
16TH	189.00	-3.4	-77.1	3825	5857	-.9	-13.2	34	-1	5.1	-255.0	10.1	.3	-2.0
17TH	209.00	4.6	-58.3	3431	3601	1.3	-16.2	-3	-0	8.5	-177.8	5.8	.1	.6
18TH	222.00	2.9	-36.0	2041	1918	1.4	-18.8	-8	-1	3.9	-119.6	2.8	.0	.4
19TH	235.00	1.8	-34.7	2041	1918	.7	-18.1	-6	-0	1.1	-83.5	1.5	-.0	.1
20TH	248.00	.6	-28.8	2041	1718	.3	-15.0	-4	-0	-.7	-48.8	.6	-.0	-.1
MECH	268.00	-.9	-20.3	2266	1968	-.4	-10.3	7	-0	-1.3	-20.0	.2	-.0	-.2
TOP	273.75	-.4	.3	424	311	-1.0	1.0	-47	-60	-.4	.3	-.0	-.0	-.0
										0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 300 CONFIGURATION C MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32 MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-17.2	-17.5	2931	3992	-5.9	-4.4	36	36	-272.2	-885.2	117.4	-22.8	-35.1
2ND	12.00	-20.6	-20.9	2931	3872	-7.0	-5.4	25	-25	-275.0	-867.7	106.9	-19.4	-33.9
3RD	24.00	-23.6	-22.0	2931	3875	-8.0	-5.7	21	-22	-254.4	-846.8	96.6	-16.2	-32.8
4TH	36.00	-23.5	-22.3	2931	3875	-8.0	-5.7	20	-22	-230.8	-824.8	86.6	-13.3	-31.8
5TH	48.00	-32.2	-24.2	2506	3875	-12.9	-6.2	10	-14	-207.3	-802.5	76.8	-10.7	-30.9
6TH	60.00	-30.3	-56.6	2303	3663	-13.2	-15.5	42	-22	-175.1	-778.3	67.3	-8.4	-30.2
7TH	72.00	-30.1	-56.2	2295	3600	-13.1	-15.6	39	-21	-144.8	-721.7	58.3	-6.5	-27.2
8TH	84.00	-23.6	-56.1	2295	3600	-10.3	-15.6	43	-18	-114.7	-665.5	50.0	-4.9	-24.4
9TH	96.00	-18.1	-56.1	2295	3600	-7.9	-15.6	47	-15	-91.1	-609.4	42.4	-3.7	-21.5
10TH	108.00	-16.2	-56.7	2295	3600	-7.1	-15.8	48	-14	-73.0	-553.4	35.4	-2.7	-18.6
11TH	120.00	-14.3	-57.4	2295	3600	-6.2	-15.9	49	-12	-56.8	-496.6	29.1	-1.9	-15.6
12TH	132.00	-12.4	-58.6	2295	3600	-5.4	-16.3	52	-11	-42.5	-439.3	23.5	-1.3	-12.6
13TH	144.00	-10.1	-57.9	2295	3600	-4.4	-16.1	52	-9	-30.2	-380.7	18.5	-.9	-9.5
14TH	156.00	-8.2	-58.3	2486	3900	-3.3	-15.0	47	-7	-20.1	-322.8	14.3	-.6	-6.4
15TH	169.00	-9.1	-81.5	3825	5857	-2.4	-13.9	40	-5	-11.9	-264.4	10.5	-.4	-3.6
16TH	189.00	.1	-59.6	3431	3601	.0	-16.5	2	0	-2.8	-183.0	6.0	-.2	-.3
17TH	209.00	1.0	-36.7	2041	1918	.5	-19.1	-5	-0	-2.9	-123.4	3.0	-.2	-.1
18TH	222.00	-.0	-35.5	2041	1918	-.0	-18.5	-3	0	-3.9	-86.7	1.6	-.1	-.3
19TH	235.00	-.9	-29.1	2041	1918	-.5	-15.2	-0	0	-3.9	-51.2	.7	-.1	-.4
20TH	248.00	-2.3	-21.5	2266	1968	-1.0	-10.9	15	-2	-2.9	-22.1	.2	-.0	-.4
MECH	268.00	-.6	-.6	424	311	-1.5	-2.0	72	-71	-.6	-.6	.0	-.0	-.1
TOP	273.75									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 310 CONFIGURATION C MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32		
		X	Y	X	Y	X	Y	X	Y	X	Y	MOMENT (1000-FT-KIPS)	X	Y
STRT	0.00									-371.5	-936.6	125.4	-33.6	-40.8
2ND	12.00	-19.8	-18.8	2931	3992	-6.7	-4.7	37	-38	-351.7	-917.8	114.3	-29.3	-39.4
3RD	24.00	-23.8	-21.7	2931	3872	-8.1	-5.6	24	-26	-327.9	-896.1	103.4	-25.2	-38.2
4TH	36.00	-26.8	-22.6	2931	3875	-9.2	-5.8	19	-23	-301.1	-873.5	92.8	-21.4	-37.2
5TH	48.00	-26.6	-22.8	2931	3875	-9.1	-5.9	20	-23	-274.5	-850.7	82.4	-18.0	-36.1
6TH	60.00	-35.8	-24.0	2506	3875	-14.3	-6.2	10	-16	-238.7	-826.7	72.4	-14.9	-35.3
7TH	72.00	-33.6	-57.8	2303	3663	-14.6	-15.8	42	-24	-205.1	-768.9	62.8	-12.2	-32.1
8TH	84.00	-33.6	-57.2	2295	3600	-14.6	-15.9	38	-22	-171.5	-711.7	53.9	-10.0	-29.1
9TH	96.00	-26.7	-56.9	2295	3600	-11.7	-15.8	44	-20	-144.7	-654.8	45.7	-8.1	-26.1
10TH	108.00	-21.1	-57.0	2295	3600	-9.2	-15.8	48	-18	-123.6	-597.8	38.2	-6.5	-23.0
11TH	120.00	-19.6	-58.6	2295	3600	-8.5	-16.3	49	-16	-104.1	-539.2	31.4	-5.1	-19.8
12TH	132.00	-18.0	-60.1	2295	3600	-7.8	-16.7	51	-15	-86.1	-479.1	25.3	-4.0	-16.4
13TH	144.00	-16.4	-62.6	2295	3600	-7.1	-17.4	54	-14	-69.7	-416.5	19.9	-3.0	-12.9
14TH	156.00	-14.7	-63.7	2295	3600	-6.4	-17.7	55	-13	-55.0	-352.8	15.3	-2.3	-9.2
15TH	169.00	-13.3	-66.2	2486	3900	-5.3	-17.0	52	-10	-41.7	-286.6	11.1	-1.6	-5.6
16TH	189.00	-17.7	-94.0	3825	5857	-4.6	-16.0	48	-9	-24.1	-192.7	6.3	-1.0	-1.0
17TH	209.00	-6.7	-63.8	3431	3601	-1.9	-17.7	8	-1	-17.4	-128.8	3.1	-.6	-.4
18TH	222.00	-2.7	-38.2	2041	1918	-1.3	-19.9	-4	0	-14.8	-90.7	1.7	-.4	-.6
19TH	235.00	-4.0	-37.0	2041	1918	-1.9	-19.3	-2	0	-10.8	-53.6	.8	-.2	-.7
20TH	248.00	-4.2	-29.8	2041	1918	-2.0	-15.5	1	-0	-6.7	-23.9	.3	-.1	-.6
MECH	268.00	-5.3	-22.4	2266	1968	-2.3	-11.4	20	-5	-1.3	-1.4	.0	-.0	-.2
TOP	273.75	-1.3	-1.4	424	311	-3.2	-4.6	57	-54	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
WIND DIRECTION 320 CONFIGURATION C REFERENCE PRESSURE 23.0 PSF

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON															
WIND DIRECTION 320		CONFIGURATION C								REFERENCE PRESSURE 23.0 PSF		GUST FACTOR 1.32			
FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)			
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z	
STRT	0.00	-20.4	-17.7	2931	3992	-7.0	-4.4	36	-42	-481.4	-939.6	127.3	-52.6	-41.6	
2ND	12.00	-24.4	-20.1	2931	3872	-8.3	-5.2	24	-29	-461.0	-921.9	116.1	-47.0	-40.1	
3RD	24.00	-27.1	-20.3	2931	3875	-9.2	-5.2	19	-25	-436.6	-901.8	105.2	-41.6	-38.9	
4TH	36.00	-27.8	-20.2	2931	3875	-9.5	-5.2	19	-26	-409.5	-881.5	94.5	-36.5	-37.9	
5TH	48.00	-37.6	-21.2	2506	3875	-15.0	-5.5	11	-19	-381.8	-861.3	84.0	-31.7	-36.8	
6TH	60.00	-37.4	-56.4	2303	3663	-16.2	-15.4	37	-25	-344.2	-840.1	73.8	-27.4	-35.8	
7TH	72.00	-36.9	-56.3	2295	3600	-16.1	-15.6	35	-23	-306.8	-783.7	64.1	-23.5	-32.8	
8TH	84.00	-30.1	-56.7	2295	3600	-13.1	-15.7	40	-21	-269.9	-727.3	55.0	-20.0	-30.0	
9TH	96.00	-24.6	-57.3	2295	3600	-10.7	-15.9	45	-19	-239.8	-670.7	46.6	-17.0	-27.1	
10TH	108.00	-23.7	-58.7	2295	3600	-10.3	-16.3	46	-19	-215.2	-613.4	38.9	-14.2	-24.1	
11TH	120.00	-22.9	-60.2	2295	3600	-10.0	-16.7	46	-19	-191.5	-554.6	31.9	-11.8	-21.0	
12TH	132.00	-21.9	-62.9	2295	3600	-9.5	-17.5	47	-18	-168.6	-494.4	25.6	-9.6	-17.7	
13TH	144.00	-20.4	-65.7	2295	3600	-8.9	-18.3	50	-17	-146.7	-431.6	20.1	-7.7	-14.2	
14TH	156.00	-20.1	-70.7	2486	3900	-8.1	-18.1	53	-16	-126.3	-365.8	15.3	-6.1	-10.4	
15TH	169.00	-30.5	-104.0	3825	5857	-8.0	-17.7	51	-15	-106.1	-295.1	11.0	-4.6	-6.5	
16TH	189.00	-23.5	-67.6	3431	3601	-6.8	-18.8	48	-14	-75.7	-191.1	6.1	-2.8	-1.0	
17TH	209.00	-12.6	-37.6	2041	1918	-6.2	-19.6	7	-3	-52.2	-123.5	3.0	-1.5	-.5	
18TH	222.00	-12.4	-35.6	2041	1918	-6.1	-18.5	-6	2	-39.6	-85.9	1.6	-.9	-.7	
19TH	235.00	-11.7	-27.9	2041	1918	-5.7	-14.5	-2	1	-27.2	-50.3	.7	-.5	-.8	
20TH	248.00	-12.7	-20.8	2041	1918	-5.6	-10.6	1	-0	-15.5	-22.4	.2	-.2	-.8	
MECH	268.00	-2.7	-1.6	2266	1968	-5.6	-10.6	19	-12	-2.7	-1.6	.0	-.0	-.2	
TOP	273.75			424	311	-6.5	-5.0	33	-57	0.0	0.0	0.0	0.0	0.0	

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 330

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-18.6	-14.2	2931	3992	-6.3	-3.6	34	-44	-528.7	-845.7	116.1	-65.0	-36.5
2ND	12.00	-22.2	-16.0	2931	3872	-7.6	-4.1	22	-30	-510.1	-831.5	106.1	-58.8	-35.2
3RD	24.00	-24.7	-16.0	2931	3875	-8.4	-4.1	16	-24	-488.0	-815.6	96.2	-52.8	-34.2
4TH	36.00	-26.0	-16.0	2931	3875	-8.9	-4.1	15	-25	-463.3	-799.6	86.5	-47.1	-33.4
5TH	48.00	-35.6	-17.7	2506	3875	-14.2	-4.6	9	-19	-437.3	-783.5	77.0	-41.7	-32.5
6TH	60.00	-35.6	-49.7	2303	3663	-15.5	-13.6	35	-25	-401.7	-765.9	67.7	-36.7	-31.6
7TH	72.00	-35.1	-49.7	2295	3600	-15.3	-13.8	33	-23	-366.1	-716.1	58.8	-32.1	-29.0
8TH	84.00	-28.9	-50.2	2295	3600	-12.6	-13.9	38	-22	-330.9	-666.4	50.5	-27.9	-26.6
9TH	96.00	-24.1	-50.9	2295	3600	-10.5	-14.2	43	-20	-302.0	-616.2	42.8	-24.1	-24.0
10TH	108.00	-24.1	-52.6	2295	3600	-10.5	-14.6	43	-20	-277.9	-565.3	35.7	-20.6	-21.4
11TH	120.00	-24.0	-54.2	2295	3600	-10.5	-15.1	43	-19	-253.8	-512.7	29.3	-17.4	-18.7
12TH	132.00	-23.9	-57.1	2295	3600	-10.4	-15.9	45	-19	-229.7	-458.5	23.4	-14.5	-15.9
13TH	144.00	-23.4	-60.9	2295	3600	-10.2	-16.9	48	-18	-205.8	-401.4	18.3	-11.9	-12.9
14TH	156.00	-24.0	-66.9	2486	3900	-9.7	-17.1	48	-17	-182.5	-340.5	13.8	-9.6	-9.5
15TH	169.00	-36.4	-99.8	3825	5857	-9.5	-17.0	46	-17	-158.4	-273.6	9.8	-7.4	-5.9
16TH	189.00	-33.8	-64.7	3431	3601	-9.9	-18.0	8	-4	-122.1	-173.8	5.4	-4.5	-.7
17TH	209.00	-21.9	-34.4	2041	1918	-10.8	-18.0	-7	4	-88.2	-109.1	2.5	-2.4	-.1
18TH	222.00	-22.7	-32.2	2041	1918	-11.1	-16.8	-6	4	-66.3	-74.7	1.3	-1.4	-.4
19TH	235.00	-19.9	-24.6	2041	1918	-9.7	-12.8	-2	1	-43.6	-42.5	.6	-.7	-.7
20TH	248.00	-19.7	-17.1	2266	1968	-8.7	-8.7	14	-16	-23.7	-17.9	.2	-.3	-.8
MECH	268.00	-4.0	-.7	424	311	-9.5	-2.3	9	-50	-4.0	-.7	.0	-.0	-.2
TOP	273.75									0.0	0.0	0.0	0.0	0.0

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-19.5	-11.4	2931	3992	-6.6	-2.8	26	-44	-590.1	-746.5	103.5	-77.8	-32.0
2ND	12.00	-23.1	-11.9	2931	3872	-7.9	-3.1	14	-27	-570.6	-735.2	94.7	-70.9	-30.9
3RD	24.00	-25.0	-11.2	2931	3875	-8.5	-2.9	9	-20	-547.4	-723.3	85.9	-64.2	-30.1
4TH	36.00	-25.9	-10.9	2931	3875	-8.8	-2.8	9	-22	-522.4	-712.1	77.3	-57.7	-29.5
5TH	48.00	-32.9	-15.5	2506	3875	-13.1	-4.0	13	-28	-496.5	-701.2	68.8	-51.6	-28.8
6TH	60.00	-35.0	-44.7	2303	3663	-15.2	-12.2	32	-25	-463.6	-685.7	60.5	-45.9	-27.7
7TH	72.00	-34.3	-44.3	2295	3600	-14.9	-12.3	29	-23	-428.7	-641.0	52.5	-40.5	-25.4
8TH	84.00	-29.1	-44.5	2295	3600	-12.7	-12.4	34	-22	-394.4	-596.7	45.1	-35.6	-23.3
9TH	96.00	-25.2	-45.0	2295	3600	-11.0	-12.5	38	-21	-365.3	-552.2	38.2	-31.0	-21.1
10TH	108.00	-25.5	-46.5	2295	3600	-11.1	-12.9	38	-21	-340.1	-507.2	31.9	-26.8	-18.9
11TH	120.00	-25.8	-48.1	2295	3600	-11.2	-13.4	38	-20	-314.5	-460.7	26.1	-22.8	-16.6
12TH	132.00	-26.0	-50.7	2295	3600	-11.3	-14.1	39	-20	-288.7	-412.6	20.8	-19.2	-14.3
13TH	144.00	-25.9	-54.6	2295	3600	-11.3	-15.2	42	-20	-262.7	-361.8	16.2	-15.9	-11.8
14TH	156.00	-27.2	-60.9	2486	3900	-11.0	-15.6	43	-19	-236.8	-307.3	12.2	-12.9	-9.0
15TH	169.00	-42.5	-92.5	3825	5857	-11.1	-15.8	43	-20	-209.5	-246.4	8.6	-10.0	-5.8
16TH	189.00	-45.4	-60.3	3431	3601	-13.2	-16.8	8	-6	-167.1	-153.9	4.6	-6.3	-1.0
17TH	209.00	-30.7	-30.9	2041	1918	-15.0	-16.1	-4	4	-121.7	-93.5	2.1	-3.4	-.3
18TH	222.00	-30.8	-29.0	2041	1918	-15.1	-15.1	-4	4	-91.0	-62.6	1.1	-2.0	-.5
19TH	235.00	-27.4	-20.8	2041	1918	-13.4	-10.8	-1	2	-60.2	-33.6	.4	-1.0	-.8
20TH	248.00	-27.5	-12.4	2266	1968	-12.1	-6.3	8	-17	-32.9	-12.9	.1	-.4	-.8
MECH	268.00	-5.4	-.4	424	311	-12.7	-1.4	4	-46	-5.4	-.4	.0	-.0	-.2
TOP	273.75									0.0	0.0	0.0	0.0	0.0

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									-543.7	-494.7	69.5	-75.4	-20.4
2ND	12.00	-18.2	-5.4	2931	3992	-6.2	-1.3	12	-41	-525.5	-489.3	63.6	-69.0	-19.6
3RD	24.00	-20.9	-5.0	2931	3872	-7.1	-1.3	4	-18	-504.6	-484.4	57.7	-62.8	-19.2
4TH	36.00	-21.6	-4.1	2931	3875	-7.4	-1.1	2	-9	-483.0	-480.2	51.9	-56.8	-19.0
5TH	48.00	-22.0	-3.7	2931	3875	-7.5	-1.0	2	-11	-461.0	-476.5	46.2	-51.2	-18.7
6TH	60.00	-27.2	-9.2	2506	3875	-10.9	-2.4	9	-27	-433.8	-467.3	40.5	-45.8	-17.9
7TH	72.00	-27.4	-32.0	2303	3663	-11.9	-8.7	29	-25	-406.4	-435.3	35.1	-40.8	-16.3
8TH	84.00	-26.4	-31.4	2295	3600	-11.5	-8.7	27	-23	-380.0	-403.9	30.1	-36.1	-14.8
9TH	96.00	-23.9	-31.4	2295	3600	-10.4	-8.7	30	-23	-356.1	-372.5	25.4	-31.6	-13.3
10TH	108.00	-21.9	-31.5	2295	3600	-9.6	-8.8	32	-22	-334.2	-341.0	21.1	-27.5	-11.8
11TH	120.00	-22.2	-32.4	2295	3600	-9.7	-9.0	32	-22	-312.0	-308.6	17.2	-23.6	-10.3
12TH	132.00	-22.4	-33.2	2295	3600	-9.8	-9.2	32	-22	-289.6	-275.3	13.7	-20.0	-8.7
13TH	144.00	-22.7	-34.4	2295	3600	-9.9	-9.6	33	-22	-266.9	-240.9	10.6	-16.7	-7.1
14TH	156.00	-23.4	-36.4	2295	3600	-10.2	-10.1	35	-22	-243.6	-204.5	8.0	-13.6	-5.3
15TH	169.00	-25.9	-40.0	2486	3900	-10.4	-10.2	34	-22	-217.6	-164.6	5.6	-10.6	-3.4
16TH	189.00	-43.0	-62.4	3825	5857	-11.2	-10.7	33	-23	-174.6	-102.2	2.9	-6.7	-.3
17TH	209.00	-45.3	-42.5	3431	3601	-13.2	-11.8	5	-6	-129.3	-59.7	1.3	-3.6	.2
18TH	222.00	-31.4	-20.2	2041	1918	-15.4	-10.5	-5	8	-97.9	-39.5	.6	-2.2	-.2
19TH	235.00	-31.9	-18.7	2041	1918	-15.6	-9.7	-5	8	-66.0	-20.8	.3	-1.1	-.6
20TH	248.00	-29.6	-13.7	2041	1918	-14.5	-7.1	-2	4	-36.5	-7.2	.1	-.4	-.7
MECH	268.00	-30.8	-7.4	2266	1968	-13.6	-3.8	4	-15	-5.6	.2	-.0	-.0	-.2
TOP	273.75	-5.6	.2	424	311	-13.3	.8	-2	-41	0.0	0.0	0.0	0.0	0.0

TABLE 7. BASE SHEAR AND MOMENT SUMMARY : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
 CONFIGURATION G REFERENCE PRESSURE 23.0 GUST FACTOR 1.32

AZIMUTH	SHEAR (KIPS)		MOMENT (1000-FT-KIPS)			ECCEN (FT)	
	X	Y	X	Y	Z	X	Y
0	-530.5	-225.4	31.2	-102.3	-8.5	6	-14
10	-428.2	-37.7	3.3	-86.5	-1.3	0	-1
20	-495.9	143.1	-25.3	-106.5	6.4	3	12
30	-360.3	148.3	-19.0	-80.6	7.5	7	18
40	-449.1	183.1	-16.6	-107.5	8.0	6	15
50	-419.6	153.7	-12.7	-103.3	9.7	7	20
60	-267.8	151.1	-17.4	-67.1	11.4	18	32
70	-140.3	251.6	-39.4	-37.9	17.6	53	30
80	27.5	322.7	-60.1	3.0	23.2	72	-6
90	182.1	383.2	-75.4	39.0	27.1	58	-27
100	322.7	422.9	-83.1	65.9	28.6	43	-33
110	453.9	502.4	-96.8	86.3	28.3	31	-28
120	528.2	543.5	-103.4	96.4	24.6	23	-23
130	683.8	574.0	-106.5	122.4	18.7	13	-16
140	748.7	598.0	-109.5	132.5	17.6	11	-14
150	808.9	625.9	-112.6	142.5	12.4	7	-10
160	880.5	668.5	-116.8	153.7	7.9	4	-6
170	943.7	857.2	-149.4	165.0	8.8	5	-5
180	918.4	842.8	-148.4	162.6	3.6	2	-2
190	838.6	776.5	-137.9	151.1	-2.9	-2	2
200	702.4	556.4	-101.2	128.4	-8.9	-6	8
210	613.3	284.4	-50.0	112.0	-7.6	-5	10
220	290.6	-103.1	24.1	52.7	-3.9	4	12
230	87.0	-495.3	90.7	15.5	-8.9	17	3
240	-11.4	-717.4	121.7	.5	-11.5	16	-0
250	-78.1	-818.5	132.6	-8.7	-14.7	18	-2
260	-103.7	-805.9	126.2	-10.9	-19.4	24	-3
270	-89.8	-839.6	128.9	-5.9	-27.1	32	-3
280	-152.1	-839.3	127.9	-18.3	-30.8	36	-6
290	-197.5	-921.8	144.7	-25.3	-35.9	37	-8
300	-320.3	-940.6	150.6	-50.1	-37.9	36	-12
310	-490.4	-1042.3	167.9	-83.0	-43.5	34	-16
320	-611.2	-997.3	160.1	-109.0	-43.2	31	-19
330	-695.9	-877.7	139.7	-127.5	-38.7	27	-21
340	-764.4	-719.9	111.9	-142.0	-31.1	20	-22
350	-689.9	-447.3	67.3	-130.4	-18.2	12	-19

TABLE 7. MASSACHUSETTS GENERAL HOSPITAL-BOSTON
 PROJECT 6290 CONFIGURATION C
 SCALE = 300 REF. PRESSURE = 23.0
 GUST FACTOR = 1.32 STANDARD FLOOR HEIGHT = 12.00
 NUMBER OF SIDES = 8 NO. OF FLOORS = 25

SIDE	ANGLE	Z-AXIS	SHFACT
1	0.0	4.630	1.0
2	90.0	9.950	1.0
3	180.0	3.140	1.0
4	270.0	2.950	1.0
5	0.0	3.350	0.0
6	90.0	7.750	0.0
7	180.0	3.140	0.0
8	270.0	2.950	0.0

FLOOR #	LABEL	HEIGHT-FT	WIND AZIMUTH	LOAD FACTOR
1	STRT	12.00	0	.66
2	2ND	12.00	10	.66
3	3RD	12.00	20	.81
4	4TH	12.00	30	.81
5	5TH	12.00	40	1.00
6	6TH	12.00	50	1.00
7	7TH	12.00	60	.79
8	8TH	12.00	70	.79
9	9TH	12.00	80	.76
10	10TH	12.00	90	.76
11	11TH	12.00	100	.76
12	12TH	12.00	110	.79
13	13TH	12.00	120	.79
14	14TH	13.00	130	.81
15	15TH	20.00	140	.81
16	16TH	13.00	150	.88
17	17TH	13.00	160	.88
18	18TH	13.00	170	.98
19	19TH	13.00	180	.98
20	20TH	13.00	190	.98
21	21ST	13.00	200	.87
22	22ND	13.00	210	.87
23	23RD	18.00	220	.83
24	24TH	18.00	230	.83
25	MECH	21.00	240	.98
			250	.78
			260	.71
			270	.71
			280	.71
			290	.71
			300	.71
			310	.76
			320	.76
			330	.73
			340	.73
			350	.66

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 0 MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION G REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-1.1	.3	2121	3735	-.5	.1	-11	-43	-530.5	-225.4	31.2	-102.3	-8.5
2ND	12.00	-1.0	.5	2161	3720	-.5	.1	7	13	-529.4	-225.7	28.5	-95.9	-8.5
3RD	24.00	-.7	.6	2313	3663	-.3	.2	36	43	-528.4	-226.2	25.8	-99.5	-8.5
4TH	36.00	-.6	.6	2313	3663	-.3	.2	47	50	-527.7	-226.8	23.1	-83.2	-8.6
5TH	48.00	-.1	.6	2313	3663	-.0	.2	104	17	-527.0	-227.4	20.4	-76.9	-8.6
6TH	60.00	-22.7	-17.0	2299	3663	-9.9	-4.6	14	-18	-526.9	-228.0	17.6	-70.6	-8.7
7TH	72.00	-21.8	-16.4	2295	3600	-9.5	-4.5	12	-16	-504.2	-211.0	15.0	-64.4	-8.0
8TH	84.00	-21.8	-16.0	2295	3600	-9.5	-4.4	12	-16	-482.5	-194.6	12.6	-58.5	-7.5
9TH	96.00	-21.9	-16.0	2295	3600	-9.5	-4.4	13	-17	-460.6	-178.6	10.3	-52.8	-6.9
10TH	108.00	-21.9	-16.9	2295	3600	-9.5	-4.7	15	-20	-438.8	-162.6	8.3	-47.4	-6.3
11TH	120.00	-21.9	-17.8	2295	3600	-9.5	-4.9	18	-22	-416.9	-145.8	6.4	-42.3	-5.7
12TH	132.00	-22.1	-18.9	2295	3600	-9.6	-5.3	22	-26	-395.0	-128.0	4.8	-37.4	-4.8
13TH	144.00	-23.0	-19.3	2295	3600	-10.0	-5.4	23	-28	-372.9	-109.1	3.4	-32.8	-3.9
14TH	156.00	-26.0	-20.6	2486	3900	-10.5	-5.3	22	-28	-349.9	-89.8	2.2	-28.4	-2.8
15TH	169.00	-41.4	-33.9	3825	5857	-10.8	-5.8	25	-31	-323.9	-69.2	1.1	-24.1	-1.6
16TH	189.00	-27.5	-17.3	2332	2569	-11.8	-6.7	11	-18	-282.5	-35.3	.1	-18.0	.5
17TH	202.00	-28.7	-6.9	2041	1918	-14.1	-3.6	-3	12	-255.0	-18.0	-.3	-14.5	1.2
18TH	215.00	-29.3	-6.1	2041	1918	-14.4	-3.2	-3	13	-226.3	-11.1	-.5	-11.4	.8
19TH	228.00	-29.9	-5.3	2041	1918	-14.7	-2.8	-2	13	-196.9	-4.9	-.6	-8.6	.5
20TH	241.00	-30.5	-4.5	2041	1918	-14.9	-2.3	-2	13	-167.0	.4	-.6	-6.3	.1
21ST	254.00	-31.2	-3.7	2041	1918	-15.3	-1.9	-1	12	-136.5	4.9	-.6	-4.3	-.4
22ND	267.00	-32.0	-2.8	2041	1918	-15.7	-1.5	-1	9	-105.3	8.5	-.5	-2.7	-.8
23RD	280.00	-37.4	3.0	2392	2167	-15.6	1.4	-0	-4	-73.4	11.3	-.3	-1.6	-1.0
24TH	298.00	-23.1	4.2	1696	1608	-13.6	2.6	-3	-18	-36.0	8.4	-.2	-.6	-.9
MECH	316.00	-12.8	4.2	998	1233	-12.9	3.4	-10	-32	-12.8	4.2	-.0	-.1	-.5
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 10 CONFIGURATION G MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									-428.2	-37.7	3.3	-86.5	-.3
2ND	12.00	-1.2	.7	2121	3735	-.6	.2	16	26	-427.0	-38.5	2.8	-81.3	-.3
3RD	24.00	-1.1	1.1	2161	3720	-.5	.3	71	66	-426.0	-39.6	2.4	-76.2	-.5
4TH	36.00	-.6	1.1	2313	3663	-.3	.3	119	68	-425.3	-40.7	1.9	-71.1	-.6
5TH	48.00	-.6	1.2	2313	3663	-.2	.3	137	64	-424.8	-41.9	1.4	-66.0	-.8
6TH	60.00	.8	1.2	2313	3663	.3	.3	120	-78	-425.5	43.1	.9	-60.9	-1.1
7TH	72.00	-15.2	-6.8	2299	3663	-6.6	-1.9	2	-5	-410.3	-36.3	.4	-55.9	-1.0
8TH	84.00	-14.6	-6.1	2295	3600	-6.3	-1.7	3	-6	-395.8	-30.2	.0	-51.1	-.9
9TH	96.00	-15.3	-5.2	2295	3600	-6.7	-1.4	1	-2	-380.5	-25.0	-.3	-46.4	-.8
10TH	108.00	-15.9	-4.6	2295	3600	-6.9	-1.3	-0	1	-364.6	20.4	-.6	-41.9	-.8
11TH	120.00	-15.7	-4.9	2295	3600	-6.9	-1.4	0	-1	-348.9	-15.5	-.8	-37.7	-.8
12TH	132.00	-15.6	-5.2	2295	3600	-6.8	-1.4	1	-2	-333.3	-10.3	-1.0	-33.6	-.8
13TH	144.00	-15.6	-5.1	2295	3600	-6.8	-1.4	0	-1	-317.7	-5.2	-1.1	-29.7	-.8
14TH	156.00	-16.0	-3.3	2295	3600	-7.0	-.9	-3	13	-301.7	-1.9	-1.1	-25.9	-1.0
15TH	169.00	-18.3	-1.5	2486	3900	-7.4	-.4	-2	24	-283.4	-.4	-1.1	-22.1	-1.4
16TH	189.00	-30.6	-2.6	3825	5857	-8.0	-.4	-1	15	-252.9	2.2	-1.1	-16.8	-1.9
17TH	202.00	-21.1	-6.1	2332	2569	-9.0	-2.4	5	-16	-231.8	8.4	-1.0	-13.6	-1.5
18TH	215.00	-24.3	-.6	2041	1918	-11.9	-.3	-0	2	-207.5	9.0	-.9	-10.8	-1.6
19TH	228.00	-25.3	-.5	2041	1918	-12.4	-.2	-0	2	-182.2	9.4	-.8	-8.2	-1.6
20TH	241.00	-26.2	-.3	2041	1918	-12.8	-.2	-0	1	-156.0	9.7	-.7	-6.0	-1.6
21ST	254.00	-27.1	-.2	2041	1918	-13.3	-.1	-0	0	-128.9	9.9	-.5	-4.2	-1.7
22ND	267.00	-28.1	-.0	2041	1918	-13.8	-.0	0	-1	-100.8	9.9	-.4	-2.7	-1.6
23RD	280.00	-29.0	.1	2041	1918	-14.2	.0	-0	-2	-71.8	9.8	-.3	-1.6	-1.6
24TH	298.00	-35.2	3.1	2392	2167	-14.7	1.4	-1	-12	-36.6	6.8	-.1	-.6	-1.2
MECH	316.00	-23.0	3.2	1696	1608	-13.6	2.0	-4	-26	-13.6	3.6	-.0	-.1	-.6
TOP	337.00	-13.6	3.6	998	1233	-13.6	2.9	-10	-38	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 20

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-1.5	1.7	2121	3735	-.7	.5	73	64	-495.9	143.1	-25.3	-106.5	6.4
2ND	12.00	-1.4	2.4	2161	3720	-.6	.6	120	71	-494.4	141.3	-23.6	-100.6	6.2
3RD	24.00	-1.0	2.3	2313	3663	-.4	.6	146	63	-493.0	139.0	-21.9	-94.6	5.8
4TH	36.00	-.9	2.4	2313	3663	-.4	.7	153	60	-492.1	136.7	-20.2	-88.7	5.4
5TH	48.00	2.0	2.7	2313	3663	.9	.7	113	-85	-491.1	134.3	-18.6	-82.8	5.0
6TH	60.00	-11.8	1.1	2299	3663	-5.1	.3	4	42	-493.1	131.6	-17.0	-76.9	4.5
7TH	72.00	-10.9	2.0	2295	3600	-4.7	.6	5	27	-481.4	130.6	-15.4	-71.1	4.0
8TH	84.00	-12.9	3.4	2295	3600	-5.6	.9	8	29	-470.5	128.6	-13.9	-65.4	3.7
9TH	96.00	-14.4	4.6	2295	3600	-6.3	1.3	9	30	-457.6	125.2	-12.4	-59.8	3.3
10TH	108.00	-14.2	5.0	2295	3600	-6.2	1.4	10	28	-443.1	120.7	-10.9	-54.4	2.8
11TH	120.00	-13.9	5.4	2295	3600	-6.1	1.5	10	26	-428.9	115.7	-9.5	-49.2	2.4
12TH	132.00	-13.9	6.8	2295	3600	-6.0	1.9	15	31	-415.0	110.2	-8.1	-44.1	2.0
13TH	144.00	-14.7	11.7	2295	3600	-6.4	3.2	36	46	-401.1	103.4	-6.8	-39.2	1.5
14TH	156.00	-18.0	16.3	2486	3900	-7.2	4.2	46	50	-386.4	91.7	-5.7	-34.5	.4
15TH	169.00	-32.4	23.5	3825	5857	-8.5	4.0	33	45	-368.4	75.4	-4.6	-29.6	-1.3
16TH	189.00	-24.9	2.6	2332	2569	-10.7	1.0	-1	-14	-335.9	51.9	-3.3	-22.5	-3.5
17TH	202.00	-31.2	7.4	2041	1918	-15.3	3.8	-1	-3	-311.0	49.3	-2.6	-18.3	-3.2
18TH	215.00	-33.2	6.9	2041	1918	-16.3	3.6	-1	-3	-279.8	41.9	-2.1	-14.5	-3.1
19TH	228.00	-35.2	6.5	2041	1918	-17.3	3.4	-1	-4	-246.6	35.0	-1.6	-11.1	-3.0
20TH	241.00	-37.2	6.1	2041	1918	-18.2	3.2	-1	-4	-211.3	28.4	-1.1	-8.1	-2.8
21ST	254.00	-38.8	5.3	2041	1918	-19.0	2.8	-1	-4	-174.1	22.4	-.8	-5.6	-2.7
22ND	267.00	-39.6	4.0	2041	1918	-19.4	2.1	-0	-5	-135.3	17.1	-.6	-3.6	-2.5
23RD	280.00	-47.6	5.0	2392	2167	-19.9	2.3	-2	-14	-95.7	13.1	-.4	-2.1	-2.3
24TH	298.00	-31.1	3.2	1696	1608	-18.3	2.0	-3	-30	-48.1	8.1	-.2	-.8	-1.6
MECH	316.00	-17.0	4.9	998	1233	-17.1	4.0	-11	-38	-17.0	4.9	-.1	-.2	-.7
TDP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 30 CONFIGURATION G MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
2ND	12.00	-1.8	2.7	2121	3735	-.9	.7	101	70	-360.3	148.3	-19.0	-80.6	7.5
3RD	24.00	-1.8	3.4	2161	3720	-.8	.9	132	70	-358.5	145.6	-17.2	-76.3	7.1
4TH	36.00	-1.3	3.2	2313	3663	-.6	.9	150	62	-356.7	142.2	-15.5	-72.0	6.6
5TH	48.00	-1.1	3.3	2313	3663	-.5	.9	164	55	-355.4	139.1	-13.8	-67.7	6.0
6TH	60.00	3.0	3.9	2313	3663	1.3	1.1	118	-91	-354.3	135.8	-12.2	-63.4	5.4
7TH	72.00	-7.2	7.3	2299	3663	-3.1	2.0	55	54	-357.3	131.9	-10.6	-59.2	4.7
8TH	84.00	-5.9	7.6	2295	3600	-2.6	2.1	43	33	-350.1	124.6	-9.0	-54.9	3.9
9TH	96.00	-8.2	8.7	2295	3600	-3.6	2.4	37	35	-344.2	117.1	-7.6	-50.8	3.4
10TH	108.00	-9.8	9.5	2295	3600	-4.3	2.6	34	35	-336.0	108.4	-6.2	-46.7	2.8
11TH	120.00	-9.0	9.4	2295	3600	-3.9	2.6	35	34	-326.2	98.9	-5.0	-42.7	2.1
12TH	132.00	-8.2	9.4	2295	3600	-3.6	2.6	37	32	-317.2	89.5	-3.9	-38.8	1.5
13TH	144.00	-7.5	10.7	2295	3600	-3.3	3.0	49	34	-309.0	80.1	-2.8	-35.1	.9
14TH	156.00	-7.9	14.9	2295	3600	-3.4	4.1	71	38	-301.5	69.3	-1.9	-31.4	.1
15TH	169.00	-10.0	18.3	2486	3900	-4.0	4.7	77	42	-293.6	54.5	-1.2	-27.9	-1.3
16TH	189.00	-18.1	25.7	3825	5857	-4.7	4.4	66	47	-283.6	36.1	-.6	-24.1	-3.1
17TH	202.00	-15.6	3.7	2332	2569	-6.7	1.5	-3	-14	-265.4	10.4	-.2	-18.6	-5.7
18TH	215.00	-21.8	4.8	2041	1918	-10.7	2.5	-3	-13	-249.8	6.7	-.0	-15.3	-5.4
19TH	228.00	-24.5	3.1	2041	1918	-12.0	1.6	-2	-14	-228.1	1.9	.0	-12.2	-5.1
20TH	241.00	-27.3	1.5	2041	1918	-13.4	.8	-1	-15	-203.5	-1.2	.0	-9.4	-4.8
21ST	254.00	-30.0	-.2	2041	1918	-14.7	-.1	0	-16	-176.3	-2.7	-.0	-6.9	-4.4
22ND	267.00	-31.7	-1.3	2041	1918	-15.5	-.7	1	-16	-146.2	-2.6	-.0	-4.8	-3.9
23RD	280.00	-32.0	-1.7	2041	1918	-15.7	-.9	1	-17	-114.5	-1.3	-.1	-3.1	-3.4
24TH	298.00	-40.0	-1.1	2392	2167	-16.7	-.5	1	-24	-82.5	.4	-.1	-1.8	-2.8
MECH	316.00	-27.2	-.6	1696	1608	-16.0	-.4	1	-39	-42.6	1.5	-.1	-.7	-1.9
TOP	337.00	-15.4	2.1	998	1233	-15.4	1.7	-7	-50	-15.4	2.1	-.0	-.2	-.8
										0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 40 CONFIGURATION 8 MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32 MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-1.9	4.3	2121	3735	-1.9	1.2	146	63	-449.1	183.1	-16.6	-107.5	8.0
2ND	12.00	-1.8	5.4	2161	3720	-1.8	1.4	168	57	-447.2	178.7	-14.4	-102.1	7.3
3RD	24.00	-1.3	4.9	2313	3663	-1.6	1.3	176	48	-445.4	173.4	-12.3	-96.8	6.3
4TH	36.00	-1.2	5.0	2313	3663	-1.5	1.4	182	43	-444.1	168.4	-10.3	-91.4	5.3
5TH	48.00	5.0	6.2	2313	3663	2.2	1.7	118	-95	-442.9	163.4	-8.3	-86.1	4.4
6TH	60.00	-4.5	16.6	2299	3663	-1.9	4.5	63	17	-447.9	157.2	-6.3	-80.8	3.2
7TH	72.00	-2.8	15.6	2295	3600	-1.2	4.3	41	7	-443.4	140.6	-4.6	-75.4	2.1
8TH	84.00	-6.3	16.2	2295	3600	-2.8	4.5	45	18	-440.6	125.1	-3.0	-70.1	1.4
9TH	96.00	-8.9	16.5	2295	3600	-3.9	4.6	46	25	-434.3	108.8	-1.6	-64.9	.6
10TH	108.00	-8.2	15.5	2295	3600	-3.6	4.3	47	25	-425.4	92.3	-.3	-59.7	-.4
11TH	120.00	-7.5	14.5	2295	3600	-3.3	4.0	49	26	-417.2	76.8	.7	-54.7	-1.4
12TH	132.00	-7.0	15.8	2295	3600	-3.0	4.4	67	30	-409.7	62.4	1.5	-49.7	-2.3
13TH	144.00	-7.4	20.3	2295	3600	-3.2	5.6	89	32	-402.7	46.5	2.2	-44.8	-3.5
14TH	156.00	-9.5	23.1	2486	3900	-3.8	5.9	93	38	-395.3	26.2	2.6	-40.0	-5.6
15TH	169.00	-15.6	31.7	3825	5857	-4.1	5.4	91	45	-385.9	3.1	2.8	-35.0	-8.1
16TH	189.00	-16.4	2.6	2332	2569	-7.0	1.0	-4	-23	-370.3	-28.6	2.5	-27.4	-11.7
17TH	202.00	-26.3	2.4	2041	1918	-12.9	1.2	-2	-26	-353.9	-31.2	2.1	-22.7	-11.3
18TH	215.00	-31.0	-.1	2041	1918	-15.2	-.1	0	-27	-327.5	-33.5	1.7	-18.3	-10.6
19TH	228.00	-35.7	-2.6	2041	1918	-17.5	-1.4	2	-27	-296.5	-33.4	1.3	-14.2	-9.8
20TH	241.00	-40.4	-5.1	2041	1918	-19.8	-2.6	3	-26	-260.8	-30.8	.9	-10.6	-8.8
21ST	254.00	-44.4	-7.3	2041	1918	-21.8	-3.8	4	-27	-220.4	-25.7	.5	-7.5	-7.7
22ND	267.00	-47.5	-9.3	2041	1918	-23.3	-4.8	5	-28	-176.0	-18.4	.2	-4.9	-6.5
23RD	280.00	-59.8	-9.1	2392	2167	-25.0	-4.2	5	-32	-128.5	-9.1	.0	-2.9	-5.1
24TH	298.00	-42.8	-2.4	1696	1608	-25.2	-1.5	2	-43	-68.8	.0	-.0	-1.1	-3.2
MECH	316.00	-25.9	2.4	998	1233	-26.0	2.0	-5	-52	-25.9	2.4	-.0	-.3	-1.4
TDP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 50

CONFIGURATION G

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									-419.6	153.7	-12.7	-103.3	9.7
2ND	12.00	-1.9	4.6	2121	3735	-.9	1.2	147	63	-417.6	149.1	-10.9	-98.3	8.9
3RD	24.00	-1.8	5.5	2161	3720	-.8	1.5	169	56	-415.8	143.6	-9.2	-93.3	7.9
4TH	36.00	-1.3	5.0	2313	3663	-.6	1.4	178	47	-414.5	138.5	-7.5	-88.3	6.9
5TH	48.00	-1.1	5.2	2313	3663	-.5	1.4	187	39	-413.4	133.4	-5.9	-83.3	5.9
6TH	60.00	5.8	6.8	2313	3663	2.5	1.8	115	-99	-419.2	126.6	-4.3	-78.3	4.5
7TH	72.00	-.8	15.8	2299	3663	-.3	4.3	65	3	-418.4	110.8	-2.9	-73.3	3.5
8TH	84.00	.7	13.7	2295	3600	.3	3.8	40	-2	-419.1	97.1	-1.6	-68.3	2.9
9TH	96.00	-3.8	13.4	2295	3600	-1.7	3.7	54	16	-415.3	83.7	-.5	-63.3	2.2
10TH	108.00	-7.3	13.0	2295	3600	-3.2	3.6	56	31	-408.0	70.7	.4	-58.3	1.2
11TH	120.00	-6.8	12.3	2295	3600	-3.0	3.4	59	33	-401.2	58.3	1.2	-53.5	.2
12TH	132.00	-6.3	11.6	2295	3600	-2.7	3.2	63	34	-395.0	46.7	1.8	-48.7	-.7
13TH	144.00	-5.9	13.5	2295	3600	-2.6	3.8	85	37	-389.0	33.2	2.3	-44.0	-2.1
14TH	156.00	-6.3	18.4	2295	3600	-2.8	5.1	108	37	-382.7	14.9	2.6	-39.3	-4.3
15TH	169.00	-8.5	20.5	2486	3900	-3.4	5.3	110	46	-374.2	-5.7	2.6	-34.4	-6.9
16TH	189.00	-14.9	27.1	3825	5857	-3.9	4.6	104	57	-359.3	-32.8	2.2	-27.1	-10.6
17TH	202.00	-15.5	.5	2332	2569	-6.6	.2	-0	-11	-343.8	-33.3	1.8	-22.5	-10.4
18TH	215.00	-25.1	-.3	2041	1918	-12.3	-.1	0	-23	-318.6	-33.0	1.4	-18.2	-9.9
19TH	228.00	-29.2	-2.0	2041	1918	-14.3	-1.0	2	-24	-289.4	-31.0	1.0	-14.3	-9.2
20TH	241.00	-33.3	-3.8	2041	1918	-16.3	-2.0	3	-24	-256.1	-27.3	.6	-10.7	-8.3
21ST	254.00	-37.3	-5.5	2041	1918	-18.3	-2.9	4	-25	-218.8	-21.8	.3	-7.6	-7.4
22ND	267.00	-41.4	-7.5	2041	1918	-20.3	-3.9	5	-25	-177.4	-14.2	.0	-5.1	-6.3
23RD	280.00	-45.5	-10.0	2041	1918	-22.3	-5.2	6	-26	-132.0	-4.3	-.1	-3.0	-5.0
24TH	298.00	-59.5	-8.4	2392	2167	-24.9	-3.9	4	-31	-72.5	4.1	-.1	-1.2	-3.2
MECH	316.00	-44.3	1.2	1696	1608	-26.1	.7	-1	-40	-28.2	2.9	-.0	-.3	-1.4
TOP	337.00	-28.2	2.9	998	1233	-28.3	2.4	-5	-49	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 60

CONFIGURATION G

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
2ND	12.00	-1.6	4.1	2121	3735	-0.8	1.1	154	60	-267.8	151.1	-17.4	-67.1	11.4
3RD	24.00	-1.5	4.9	2161	3720	-0.7	1.3	174	53	-266.2	147.0	-15.7	-63.9	10.7
4TH	36.00	-1.1	4.4	2313	3663	-0.5	1.2	180	45	-264.7	142.1	-13.9	-60.7	9.8
5TH	48.00	-1.0	4.6	2313	3663	-0.4	1.2	185	41	-263.6	137.7	-12.2	-57.6	8.9
6TH	60.00	4.4	5.5	2313	3663	1.9	1.5	121	-96	-262.6	133.1	-10.6	-54.4	8.0
7TH	72.00	2.3	14.1	2299	3663	1.0	3.8	62	-10	-267.0	127.6	-9.1	-51.2	6.9
8TH	84.00	2.7	11.2	2295	3600	1.2	3.1	37	-9	-269.3	113.5	-7.6	-48.0	6.0
9TH	96.00	-1.4	10.4	2295	3600	-0.6	2.9	64	9	-272.0	102.3	-6.3	-44.8	5.6
10TH	108.00	-4.6	9.8	2295	3600	-2.0	2.7	74	34	-270.6	91.9	-5.1	-41.5	4.9
11TH	120.00	-4.4	9.3	2295	3600	-1.9	2.6	78	37	-266.0	82.1	-4.1	-38.3	4.0
12TH	132.00	-4.2	8.8	2295	3600	-1.8	2.4	82	40	-261.6	72.9	-3.2	-35.1	3.2
13TH	144.00	-4.2	10.5	2295	3600	-1.8	2.9	104	41	-257.4	64.1	-2.4	-32.0	2.3
14TH	156.00	-4.6	14.1	2295	3600	-2.0	3.9	122	40	-253.2	53.6	-1.6	-28.9	1.0
15TH	169.00	-6.0	16.2	2486	3900	-2.4	4.2	122	45	-248.6	39.5	-1.1	-25.9	-0.9
16TH	189.00	-9.7	22.0	3825	5857	-2.5	3.8	114	50	-242.7	23.3	-0.7	-22.7	-3.2
17TH	202.00	-9.5	2.5	2332	2569	-4.1	1.0	1	4	-233.0	1.3	-0.4	-18.0	-6.2
18TH	215.00	-15.4	1.1	2041	1918	-7.5	0.6	-2	-23	-223.5	-1.2	-0.4	-15.0	-6.2
19TH	228.00	-17.9	0.1	2041	1918	-8.8	0.0	-0	-24	-208.1	-2.3	-0.5	-12.2	-5.8
20TH	241.00	-20.4	-0.9	2041	1918	-10.0	-0.5	1	-25	-190.2	-2.4	-0.5	-9.6	-5.4
21ST	254.00	-22.9	-1.9	2041	1918	-11.2	-1.0	2	-25	-169.9	-1.5	-0.5	-7.3	-4.9
22ND	267.00	-25.9	-3.3	2041	1918	-12.7	-1.7	3	-26	-147.0	0.3	-0.5	-5.2	-4.3
23RD	280.00	-29.8	-5.3	2041	1918	-14.6	-2.8	5	-26	-121.1	3.6	-0.5	-3.5	-3.7
24TH	298.00	-40.7	-2.7	2392	2167	-17.0	-1.3	2	-28	-91.3	9.0	-0.4	-2.1	-2.9
MECH	316.00	-31.6	5.5	1696	1608	-18.6	3.4	-8	-31	-50.6	11.7	-0.2	-0.8	-1.7
TOP	337.00	-19.0	6.2	998	1233	-19.1	5.0	-11	-33	-19.0	6.2	-0.1	-0.2	-0.7
										0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 70

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-1.4	4.4	2121	3735	-.7	1.2	167	54	-140.3	251.6	-39.4	-37.9	17.6
2ND	12.00	-1.3	5.2	2161	3720	-.6	1.4	184	46	-138.9	247.2	-36.5	-36.2	16.8
3RD	24.00	-1.0	4.7	2313	3663	-.4	1.3	188	38	-137.6	242.0	-33.5	-34.6	15.7
4TH	36.00	-.8	4.9	2313	3663	-.3	1.3	194	32	-136.6	237.2	-30.6	-32.9	14.8
5TH	48.00	4.8	5.7	2313	3663	2.1	1.6	117	-99	-135.8	232.3	-27.8	-31.3	13.8
6TH	60.00	6.8	17.7	2299	3663	3.0	4.8	52	-20	-140.7	226.6	-25.1	-29.6	12.7
7TH	72.00	6.6	14.1	2295	3600	2.9	3.9	33	-15	-147.5	208.9	-22.5	-27.9	11.6
8TH	84.00	1.7	12.7	2295	3600	.7	3.5	61	-8	-154.1	194.8	-20.0	-26.1	11.1
9TH	96.00	-2.2	11.5	2295	3600	-.9	3.2	81	15	-155.8	182.1	-17.8	-24.2	10.3
10TH	108.00	-2.2	11.5	2295	3600	-1.0	3.2	82	16	-153.6	170.6	-15.7	-22.4	9.3
11TH	120.00	-2.2	11.4	2295	3600	-1.0	3.2	83	16	-151.4	159.1	-13.7	-20.5	8.3
12TH	132.00	-2.3	13.6	2295	3600	-1.0	3.8	98	17	-149.1	147.7	-11.8	-18.7	7.4
13TH	144.00	-2.7	17.5	2295	3600	-1.2	4.9	113	17	-146.8	134.1	-10.1	-17.0	6.0
14TH	156.00	-3.4	19.5	2486	3900	-1.4	5.0	112	20	-144.1	116.5	-8.6	-15.2	4.0
15TH	169.00	-3.8	26.9	3825	5857	-1.0	4.6	108	15	-140.7	97.1	-7.3	-13.4	1.7
16TH	189.00	-5.6	7.6	2332	2569	-2.4	3.0	17	12	-137.0	70.1	-5.6	-10.6	-1.2
17TH	202.00	-9.5	5.7	2041	1918	-4.6	3.0	-8	-14	-131.3	62.5	-4.7	-8.8	-1.4
18TH	215.00	-10.6	5.5	2041	1918	-5.2	2.8	-7	-14	-121.9	56.8	-3.9	-7.2	-1.3
19TH	228.00	-11.7	5.3	2041	1918	-5.7	2.7	-6	-13	-111.3	51.4	-3.2	-5.7	-1.1
20TH	241.00	-12.8	5.1	2041	1918	-6.3	2.6	-5	-13	-99.5	46.1	-2.6	-4.3	-.9
21ST	254.00	-14.5	4.2	2041	1918	-7.1	2.2	-4	-13	-86.7	41.0	-2.0	-3.1	-.7
22ND	267.00	-16.9	2.4	2041	1918	-8.3	1.2	-2	-15	-72.2	36.9	-1.5	-2.1	-.5
23RD	280.00	-25.5	7.3	2392	2167	-10.6	3.4	-3	-12	-55.3	34.5	-1.1	-1.2	-.2
24TH	298.00	-19.2	13.1	1696	1608	-11.3	8.2	-3	-5	-29.9	27.1	-.5	-.5	.1
MECH	316.00	-10.6	14.0	998	1233	-10.6	11.4	9	7	-10.6	14.0	-.1	-.1	.2
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS ;
WIND DIRECTION 80

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION G
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-0.5	3.6	2121	3735	-0.2	1.0	197	28	27.5	322.7	-60.1	3.0	23.2
2ND	12.00	-0.5	4.3	2161	3720	-0.2	1.2	205	24	28.0	319.1	-56.2	2.7	22.5
3RD	24.00	-0.3	3.9	2313	3663	-0.2	1.1	206	18	28.5	314.7	-52.4	2.4	21.6
4TH	36.00	-0.1	4.0	2313	3663	-0.1	1.1	213	7	28.8	310.8	-48.7	2.0	20.8
5TH	48.00	4.3	4.6	2313	3663	1.8	1.3	115	-107	28.9	306.8	-45.0	1.7	19.9
6TH	60.00	7.4	16.2	2299	3663	3.2	4.4	42	-19	24.7	302.2	-41.3	1.3	19.0
7TH	72.00	7.0	12.9	2295	3600	3.0	3.6	27	-14	17.2	286.1	-37.8	1.1	18.1
8TH	84.00	3.2	11.5	2295	3600	1.4	3.2	50	-14	10.3	273.2	-34.4	.9	17.7
9TH	96.00	.3	10.5	2295	3600	.1	2.9	73	-2	7.0	261.6	-31.2	.8	17.1
10TH	108.00	.2	10.5	2295	3600	.1	2.9	74	-2	6.7	251.2	-28.2	.7	16.3
11TH	120.00	.1	10.5	2295	3600	.0	2.9	76	-1	6.5	240.7	-25.2	.7	15.5
12TH	132.00	-0.0	12.3	2295	3600	-0.0	3.4	91	0	6.4	230.2	-22.4	.6	14.7
13TH	144.00	-0.3	15.6	2295	3600	-0.1	4.3	106	2	6.5	217.9	-19.7	.5	13.6
14TH	156.00	-0.2	18.7	2486	3900	-0.1	4.8	103	1	6.7	202.3	-17.2	.4	12.0
15TH	169.00	3.3	30.4	3825	5857	.9	5.2	95	-10	6.9	183.6	-14.7	.3	10.0
16TH	189.00	.7	15.1	2332	2569	.3	5.9	54	-3	3.7	153.2	-11.3	.2	7.1
17TH	202.00	-0.4	12.9	2041	1918	-0.2	6.7	34	1	3.0	138.1	-9.4	.2	6.3
18TH	215.00	.2	13.1	2041	1918	.1	6.9	36	-0	3.4	125.2	-7.7	.1	5.9
19TH	228.00	.8	13.4	2041	1918	.4	7.0	38	-2	3.2	112.0	-6.1	.1	5.4
20TH	241.00	1.4	13.6	2041	1918	.7	7.1	40	-4	2.4	98.7	-4.8	.1	4.9
21ST	254.00	1.5	13.1	2041	1918	.7	6.8	42	-5	1.0	85.1	-3.6	.0	4.3
22ND	267.00	.8	11.6	2041	1918	.4	6.1	46	-3	-0.4	72.0	-2.6	.0	3.8
23RD	280.00	-2.6	18.6	2392	2167	-1.1	8.6	48	7	-1.3	60.4	-1.7	.1	3.2
24TH	298.00	-0.6	21.2	1696	1608	-0.4	13.2	51	2	1.3	41.8	-0.8	.0	2.3
MECH	316.00	2.0	20.7	998	1233	2.0	16.8	61	-6	2.0	20.7	-0.2	.0	1.3
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
WIND DIRECTION 90 CONFIGURATION G REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
2ND	12.00	-1.5	3.5	2121	3735	-1.2	.9	198	27	182.1	383.2	-75.4	39.0	27.1
3RD	24.00	-1.4	4.0	2161	3720	-1.2	1.1	206	22	182.6	379.7	-70.8	36.8	26.4
4TH	36.00	-1.2	3.6	2313	3663	-1.1	1.0	210	12	183.0	375.7	-66.3	34.6	25.5
5TH	48.00	.2	3.6	2313	3663	.1	1.0	220	-12	183.2	372.1	-61.8	32.5	24.8
6TH	60.00	4.1	3.9	2313	3663	1.8	1.1	110	-114	183.0	368.4	-57.3	30.3	24.0
7TH	72.00	10.4	16.1	2299	3663	4.5	4.4	16	-11	179.0	364.5	-52.9	28.1	23.1
8TH	84.00	9.8	14.0	2295	3600	4.3	3.9	12	-8	168.5	348.4	-48.7	26.0	22.7
9TH	96.00	6.7	12.8	2295	3600	2.9	3.6	25	-13	158.7	334.5	-44.6	24.0	22.4
10TH	108.00	4.1	11.8	2295	3600	1.8	3.3	39	-14	152.0	321.7	-40.6	22.2	22.0
11TH	120.00	3.6	11.5	2295	3600	1.6	3.2	41	-13	147.9	309.9	-36.8	20.4	21.5
12TH	132.00	3.2	11.2	2295	3600	1.4	3.1	44	-12	144.3	298.3	-33.2	18.6	21.0
13TH	144.00	2.7	12.7	2295	3600	1.2	3.5	63	-13	141.1	287.1	-29.7	16.9	20.5
14TH	156.00	2.3	15.3	2295	3600	1.0	4.3	84	-12	138.4	274.4	-26.3	15.2	19.6
15TH	169.00	2.7	18.4	2486	3900	1.1	4.7	84	-12	136.2	259.1	-23.1	13.6	18.3
16TH	189.00	8.3	31.6	3825	5857	2.2	5.4	83	-22	133.5	240.7	-19.9	11.8	16.7
17TH	202.00	6.9	19.3	2332	2569	3.0	7.5	64	-23	125.2	209.1	-15.4	9.2	13.9
18TH	215.00	8.5	16.5	2041	1918	4.2	8.6	49	-25	118.3	189.9	-12.8	7.7	12.6
19TH	228.00	10.3	17.4	2041	1918	5.1	9.1	46	-27	109.8	173.4	-10.4	6.2	11.5
20TH	241.00	12.2	18.3	2041	1918	6.0	9.5	43	-29	99.5	156.0	-8.3	4.8	10.5
21ST	254.00	14.0	19.2	2041	1918	6.9	10.0	41	-30	97.4	137.8	-6.4	3.6	9.3
22ND	267.00	15.4	19.6	2041	1918	7.5	10.2	39	-30	73.4	118.5	-4.7	2.6	8.1
23RD	280.00	16.1	19.3	2041	1918	7.9	10.1	37	-31	58.0	98.9	-3.3	1.7	6.9
24TH	298.00	17.4	28.2	2392	2167	7.3	13.0	48	-29	41.9	79.6	-2.1	1.0	5.7
MECH	316.00	12.7	26.8	1696	1608	7.5	16.6	56	-27	24.5	51.4	-.9	.5	3.8
TDP	337.00	11.8	24.6	998	1233	11.8	20.0	65	-31	11.8	24.6	-.3	.1	2.0
										0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 100

CONFIGURATION G

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		1.2	3.9	2121	3735	.6	1.1	225	-68	322.7	422.9	-83.1	65.9	28.6
2ND	12.00	1.1	4.2	2161	3720	.5	1.1	228	-59	321.5	419.0	-78.0	62.0	27.6
3RD	24.00	.9	3.7	2313	3663	.4	1.0	227	-55	320.4	414.7	-73.0	58.1	26.6
4TH	36.00	1.2	3.7	2313	3663	.5	1.0	224	-74	319.5	411.1	-68.1	54.3	25.7
5TH	48.00	4.9	3.9	2313	3663	2.1	1.1	99	-123	318.3	407.4	-63.2	50.5	24.8
6TH	60.00	15.4	18.2	2299	3663	6.7	5.0	9	-7	313.4	403.5	-58.3	46.7	23.8
7TH	72.00	14.9	16.2	2295	3600	6.5	4.5	6	-6	298.0	385.2	-53.6	43.0	23.6
8TH	84.00	12.0	15.1	2295	3600	5.2	4.2	15	-12	283.2	369.1	-49.0	39.5	23.4
9TH	96.00	9.7	14.0	2295	3600	4.2	3.9	24	-16	271.2	354.0	-44.7	36.2	23.0
10TH	108.00	9.0	13.3	2295	3600	3.9	3.7	24	-16	261.5	340.0	-40.5	33.0	22.5
11TH	120.00	8.4	12.6	2295	3600	3.7	3.5	24	-16	252.5	326.6	-36.5	29.9	22.1
12TH	132.00	7.8	13.9	2295	3600	3.4	3.9	41	-23	244.1	314.0	-32.7	26.9	21.6
13TH	144.00	7.1	16.4	2295	3600	3.1	4.5	62	-27	236.3	300.1	-29.0	24.1	20.9
14TH	156.00	7.9	18.9	2486	3900	3.2	4.8	62	-26	229.2	283.7	-25.5	21.3	19.7
15TH	169.00	17.1	31.2	3825	5857	4.5	5.3	61	-33	221.3	264.8	-21.9	18.3	18.3
16TH	189.00	15.5	21.3	2332	2569	6.6	8.3	51	-37	204.3	233.6	-17.0	14.1	15.8
17TH	202.00	17.3	18.0	2041	1918	8.5	9.4	34	-33	188.8	212.3	-14.1	11.5	14.2
18TH	215.00	19.0	19.4	2041	1918	9.3	10.1	33	-32	171.5	194.3	-11.4	9.2	13.0
19TH	228.00	20.7	20.9	2041	1918	10.1	10.9	32	-31	152.5	174.8	-9.0	7.1	11.8
20TH	241.00	22.3	22.3	2041	1918	10.9	11.6	31	-31	131.8	154.0	-6.9	5.2	10.5
21ST	254.00	23.5	23.2	2041	1918	11.5	12.1	30	-30	109.5	131.7	-5.0	3.7	9.1
22ND	267.00	24.1	23.5	2041	1918	11.8	12.2	28	-29	86.0	108.4	-3.5	2.4	7.7
23RD	280.00	27.8	32.2	2392	2167	11.6	14.9	38	-33	61.8	85.0	-2.2	1.4	6.3
24TH	298.00	20.2	27.4	1696	1608	11.9	17.0	49	-36	34.0	52.8	-1.0	.6	4.2
MECH	316.00	13.9	25.4	998	1233	13.9	20.6	64	-35	13.9	25.4	-.3	.1	2.1
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
WIND DIRECTION 110 CONFIGURATION G REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32		
		X	Y	X	Y	X	Y	X	Y	X	Y	MOMENT (1000-FT-KIPS)		
STRT	0.00													
		1.8	4.5	2121	3735	.8	1.2	219	-87	453.9	502.4	-96.8	86.3	28.3
2ND	12.00	1.8	4.9	2161	3720	.8	1.3	224	-80	452.1	497.8	-90.7	80.8	27.2
3RD	24.00	1.4	4.3	2313	3663	.6	1.2	224	-74	450.3	492.9	-84.8	75.4	25.9
4TH	36.00	1.7	4.4	2313	3663	.7	1.2	221	-87	448.9	488.6	-78.9	70.0	24.9
5TH	48.00	6.0	4.7	2313	3663	2.6	1.3	98	-124	447.2	484.3	-73.1	64.6	23.8
6TH	60.00	22.3	23.5	2299	3663	9.7	6.4	6	-6	441.2	479.6	-67.3	59.3	22.6
7TH	72.00	22.4	20.6	2295	3600	9.8	5.7	3	-3	418.9	456.1	-61.7	54.2	22.3
8TH	84.00	20.1	18.9	2295	3600	8.8	5.2	7	-7	396.5	435.5	-56.3	49.3	22.2
9TH	96.00	18.2	17.4	2295	3600	7.9	4.8	10	-11	376.4	416.6	-51.2	44.6	21.9
10TH	108.00	17.4	16.7	2295	3600	7.6	4.6	10	-10	358.2	399.2	-46.3	40.2	21.5
11TH	120.00	16.7	16.0	2295	3600	7.3	4.4	9	-10	340.8	382.5	-41.6	36.0	21.2
12TH	132.00	16.0	17.6	2295	3600	7.0	4.9	21	-19	324.1	366.5	-37.1	32.0	20.9
13TH	144.00	15.4	20.6	2295	3600	6.7	5.7	38	-29	308.0	348.9	-32.8	28.2	20.2
14TH	156.00	16.9	23.4	2486	3900	6.8	6.0	41	-29	292.6	328.3	-28.8	24.6	19.0
15TH	169.00	30.7	37.7	3825	5857	8.0	6.4	42	-34	275.8	304.9	-24.7	20.9	17.5
16TH	189.00	23.9	24.7	2332	2569	10.3	9.6	35	-34	245.1	267.2	-18.9	15.7	14.9
17TH	202.00	23.6	21.4	2041	1918	11.6	11.2	21	-24	221.2	242.5	-15.6	12.7	13.2
18TH	215.00	24.9	22.9	2041	1918	12.2	11.9	22	-24	197.5	221.1	-12.6	10.0	12.2
19TH	228.00	26.1	24.3	2041	1918	12.8	12.7	22	-24	172.7	198.2	-9.9	7.6	11.1
20TH	241.00	27.4	25.8	2041	1918	13.4	13.5	22	-24	146.5	173.9	-7.5	5.5	10.0
21ST	254.00	28.2	27.3	2041	1918	13.8	14.2	23	-23	119.1	148.0	-5.4	3.8	8.7
22ND	267.00	28.2	28.7	2041	1918	13.8	14.9	23	-23	90.9	120.8	-3.6	2.4	7.4
23RD	280.00	30.2	38.7	2392	2167	12.6	17.8	35	-27	62.7	92.1	-2.3	1.4	6.1
24TH	298.00	18.9	29.8	1696	1608	11.2	18.5	49	-31	32.5	53.5	-.9	.6	4.0
MECH	316.00	13.6	23.7	998	1233	13.6	19.2	62	-35	13.6	23.7	-.2	.1	1.9
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 120

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION G
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									528.2	543.5	-103.4	96.4	24.6
2ND	12.00	1.2	4.4	2121	3735	.6	1.2	226	-61	527.0	539.1	-96.9	90.0	23.6
3RD	24.00	1.1	4.8	2161	3720	.5	1.3	228	-52	525.9	534.3	-90.5	83.7	22.4
4TH	36.00	.8	4.2	2313	3663	.3	1.2	226	-42	525.2	530.1	-84.1	77.4	21.4
5TH	48.00	1.1	4.3	2313	3663	.5	1.2	226	-57	524.1	525.8	-77.7	71.1	20.4
6TH	60.00	5.5	4.7	2313	3663	2.4	1.3	103	-119	518.6	521.1	-71.5	64.9	19.2
7TH	72.00	25.8	26.6	2299	3663	11.2	7.3	6	-6	492.8	494.5	-65.4	58.8	18.9
8TH	84.00	26.9	23.4	2295	3600	11.7	6.5	1	-1	465.9	471.1	-59.6	53.0	18.9
9TH	96.00	25.8	21.4	2295	3600	11.3	6.0	4	-4	440.1	449.7	-54.1	47.6	18.7
10TH	108.00	24.9	19.7	2295	3600	10.8	5.5	5	-6	415.2	430.0	-48.8	42.5	18.4
11TH	120.00	24.4	18.9	2295	3600	10.6	5.2	4	-5	390.7	411.1	-43.7	37.6	18.2
12TH	132.00	24.0	18.0	2295	3600	10.4	5.0	3	-4	366.8	393.0	-38.9	33.1	18.1
13TH	144.00	23.5	19.7	2295	3600	10.3	5.5	11	-13	343.2	373.3	-34.3	28.8	17.6
14TH	156.00	23.3	23.3	2295	3600	10.2	6.5	25	-25	319.9	350.0	-30.0	24.9	16.4
15TH	169.00	25.6	25.7	2486	3900	10.3	6.6	26	-26	294.3	324.3	-25.6	20.9	15.1
16TH	189.00	43.7	40.5	3825	5857	11.4	6.9	27	-29	250.7	283.8	-19.5	15.4	12.7
17TH	202.00	29.5	26.4	2332	2569	12.7	10.3	24	-27	221.2	257.4	-16.0	12.4	11.3
18TH	215.00	25.5	25.2	2041	1918	12.5	13.1	15	-16	195.7	232.2	-12.8	9.6	10.5
19TH	228.00	26.3	26.3	2041	1918	12.9	13.7	16	-16	169.4	205.9	-10.0	7.3	9.6
20TH	241.00	27.1	27.4	2041	1918	13.3	14.3	17	-17	142.3	178.5	-7.5	5.2	8.7
21ST	254.00	27.9	28.5	2041	1918	13.7	14.9	18	-18	114.4	150.0	-5.3	3.6	7.7
22ND	267.00	28.0	29.3	2041	1918	13.7	15.3	19	-18	86.3	120.7	-3.6	2.3	6.6
23RD	280.00	27.3	29.7	2041	1918	13.4	15.5	19	-17	59.0	91.0	-2.2	1.3	5.6
24TH	298.00	28.7	39.3	2392	2167	12.0	18.1	32	-23	30.3	51.7	-.9	.5	3.7
MECH	316.00	17.4	29.2	1696	1608	10.3	18.2	48	-28	12.8	22.4	-.2	.1	1.8
TOP	337.00	12.8	22.4	998	1233	12.9	18.2	60	-35	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 130

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION G
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
2ND	12.00	-1.1	5.2	2121	3735	-1.0	1.4	215	3	683.8	574.0	-106.5	122.4	18.7
3RD	24.00	.3	5.9	2161	3720	.2	1.6	224	-13	683.8	568.8	-99.6	114.2	17.6
4TH	36.00	.7	5.2	2313	3663	.3	1.4	225	-29	683.5	562.9	-92.8	106.0	16.3
5TH	48.00	1.4	5.2	2313	3663	.6	1.4	226	-62	682.8	557.7	-86.1	97.8	15.1
6TH	60.00	6.8	5.5	2313	3663	2.9	1.5	101	-123	681.4	552.6	-79.5	89.6	13.8
7TH	72.00	31.9	28.8	2299	3663	13.9	7.9	2	-3	674.6	547.0	-72.9	81.4	12.4
8TH	84.00	34.1	25.3	2295	3600	14.9	7.0	-2	3	642.7	518.2	-66.5	73.5	12.3
9TH	96.00	34.0	23.3	2295	3600	14.8	6.5	-1	1	608.5	492.9	-60.4	66.0	12.4
10TH	108.00	33.9	21.6	2295	3600	14.8	6.0	-0	1	574.6	469.6	-54.6	58.9	12.5
11TH	120.00	34.0	20.6	2295	3600	14.8	5.7	-2	3	540.7	448.1	-49.1	52.2	12.5
12TH	132.00	34.2	19.6	2295	3600	14.9	5.3	-3	6	506.7	427.5	-43.9	46.0	12.7
13TH	144.00	34.4	21.5	2295	3600	15.0	6.0	2	-2	472.5	407.8	-38.9	40.1	12.9
14TH	156.00	35.1	25.7	2295	3600	15.3	7.1	11	-15	438.1	386.3	-34.1	34.6	12.8
15TH	169.00	38.7	28.0	2486	3900	15.6	7.2	12	-17	403.0	360.6	-29.6	29.6	12.0
16TH	189.00	62.4	43.1	3825	5857	16.3	7.4	13	-19	364.3	332.6	-25.1	24.6	11.0
17TH	202.00	38.7	28.6	2332	2569	16.6	11.1	13	-17	302.0	289.5	-18.9	17.9	9.2
18TH	215.00	33.1	28.8	2041	1918	16.2	15.0	7	-8	263.3	260.9	-15.3	14.2	8.2
19TH	228.00	33.3	29.4	2041	1918	16.3	15.3	8	-9	230.1	232.1	-12.1	11.0	7.7
20TH	241.00	33.5	30.0	2041	1918	16.4	15.6	8	-9	196.8	202.7	-9.3	8.3	7.2
21ST	254.00	33.7	30.6	2041	1918	16.5	16.0	9	-9	163.3	172.7	-6.8	5.9	6.7
22ND	267.00	32.9	30.7	2041	1918	16.1	16.0	9	-10	129.7	142.1	-4.8	4.0	6.1
23RD	280.00	30.9	30.2	2041	1918	15.1	15.7	11	-12	96.8	111.4	-3.1	2.5	5.5
24TH	298.00	31.6	37.7	2392	2167	13.2	17.4	24	-20	65.9	81.2	-1.9	1.5	4.8
MECH	316.00	20.0	24.6	1696	1608	11.8	15.3	39	-31	34.3	43.5	-.8	.6	3.2
TOP	337.00	14.2	18.9	998	1233	14.3	15.4	55	-41	14.2	18.9	-.2	.1	1.6
										0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 140

CONFIGURATION G

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		1.5	5.8	2121	3735	.7	1.6	226	-57	748.7	598.0	-109.5	132.5	17.6
2ND	12.00	1.6	6.3	2161	3720	.7	1.7	228	-58	747.2	592.2	-102.4	123.6	16.2
3RD	24.00	1.4	5.4	2313	3663	.6	1.5	226	-58	745.7	585.9	-95.3	114.6	14.7
4TH	36.00	2.0	5.4	2313	3663	.9	1.5	222	-84	744.3	580.5	-88.3	105.7	13.4
5TH	48.00	7.4	5.7	2313	3663	3.2	1.6	97	-126	742.2	575.1	-81.4	96.7	12.0
6TH	60.00	33.4	30.2	2299	3663	14.5	8.2	4	-4	734.9	569.4	-74.5	87.9	10.5
7TH	72.00	36.2	26.8	2295	3600	15.8	7.4	-0	0	701.5	539.3	-67.9	79.3	10.3
8TH	84.00	36.6	24.7	2295	3600	16.0	6.8	-0	0	665.2	512.5	-61.5	71.1	10.3
9TH	96.00	37.1	22.8	2295	3600	16.2	6.3	-1	1	628.6	487.8	-55.5	63.3	10.3
10TH	108.00	37.8	21.7	2295	3600	16.5	6.0	-2	4	591.6	465.1	-49.8	56.0	10.3
11TH	120.00	38.5	20.6	2295	3600	16.8	5.7	-4	7	553.8	443.4	-44.4	49.1	10.5
12TH	132.00	39.2	22.4	2295	3600	17.1	6.2	-0	0	515.3	422.8	-39.2	42.7	10.9
13TH	144.00	40.2	27.0	2295	3600	17.5	7.5	9	-13	476.1	400.4	-34.2	36.7	10.9
14TH	156.00	44.6	29.6	2486	3900	17.9	7.6	10	-14	435.9	373.4	-29.6	31.3	10.1
15TH	169.00	71.0	45.8	3825	5857	18.5	7.8	10	-16	391.3	343.8	-24.9	25.9	9.2
16TH	189.00	42.8	31.8	2332	2569	18.4	12.4	11	-15	320.3	298.0	-18.5	18.8	7.6
17TH	202.00	36.0	32.7	2041	1918	17.7	17.0	6	-7	277.5	266.2	-14.8	14.9	6.6
18TH	215.00	35.7	32.5	2041	1918	17.5	17.0	6	-7	241.5	233.6	-11.6	11.5	6.2
19TH	228.00	35.4	32.4	2041	1918	17.3	16.9	6	-7	205.7	201.0	-8.8	8.6	5.8
20TH	241.00	35.1	32.2	2041	1918	17.2	16.8	6	-6	170.3	168.7	-6.4	6.2	5.3
21ST	254.00	34.3	31.6	2041	1918	16.8	16.5	6	-7	135.3	136.5	-4.4	4.2	4.9
22ND	267.00	32.7	30.5	2041	1918	16.0	15.9	7	-7	101.0	104.8	-2.8	2.6	4.5
23RD	280.00	32.8	36.9	2392	2167	13.7	17.0	19	-17	68.3	74.4	-1.7	1.5	4.1
24TH	298.00	20.7	21.8	1696	1608	12.2	13.6	33	-31	35.4	37.5	-.6	.6	2.8
MECH	316.00	14.8	15.7	998	1233	14.8	12.8	48	-45	14.8	15.7	-.2	.2	1.4
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 150

CONFIGURATION G

MASSACHUSETTS GENERAL HOSPITAL-BOSTON

REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									808.9	625.9	-112.6	142.5	12.4
2ND	12.00	3.3	6.6	2121	3735	1.5	1.8	212	-106	805.6	619.3	-105.1	132.8	10.6
3RD	24.00	3.1	6.8	2161	3720	1.5	1.8	216	-100	802.5	612.5	-97.7	123.1	8.9
4TH	36.00	2.4	5.7	2313	3663	1.0	1.6	219	-90	800.1	606.8	-90.4	113.5	7.4
5TH	48.00	2.9	5.7	2313	3663	1.2	1.6	213	-106	797.3	601.0	-83.2	103.9	5.9
6TH	60.00	7.9	5.8	2313	3663	3.4	1.6	96	-129	789.4	595.2	-76.0	94.4	4.3
7TH	72.00	34.9	31.0	2299	3663	15.2	8.5	-2	2	754.5	564.2	-69.0	85.1	4.4
8TH	84.00	38.2	27.9	2295	3600	16.6	7.7	-4	6	716.4	536.4	-62.4	76.3	4.7
9TH	96.00	39.4	26.3	2295	3600	17.1	7.3	-3	5	677.0	510.1	-56.1	68.0	5.0
10TH	108.00	40.4	24.8	2295	3600	17.6	6.9	-3	5	636.6	485.3	-50.2	60.1	5.3
11TH	120.00	41.1	23.9	2295	3600	17.9	6.6	-5	8	595.5	461.4	-44.5	52.7	5.7
12TH	132.00	41.8	22.9	2295	3600	18.2	6.4	-6	11	553.7	438.5	-39.1	45.8	6.3
13TH	144.00	42.6	25.3	2295	3600	18.6	7.0	-2	3	511.1	413.2	-34.0	39.4	6.5
14TH	156.00	43.9	30.3	2295	3600	19.1	8.4	7	-9	467.3	382.9	-29.2	33.5	5.9
15TH	169.00	48.5	32.9	2486	3900	19.5	8.4	7	-10	418.8	350.0	-24.4	27.8	5.2
16TH	189.00	75.2	49.9	3825	5857	19.7	8.5	7	-10	343.6	300.2	-17.9	20.1	4.1
17TH	202.00	45.0	33.6	2332	2569	19.3	13.1	6	-8	298.6	266.6	-14.2	16.0	3.5
18TH	215.00	38.7	34.9	2041	1918	18.9	18.2	1	-2	259.9	231.7	-11.0	12.3	3.4
19TH	228.00	38.6	34.4	2041	1918	18.9	18.0	1	-1	221.3	197.3	-8.2	9.2	3.3
20TH	241.00	38.5	34.0	2041	1918	18.9	17.7	0	-0	182.9	163.3	-5.9	6.6	3.3
21ST	254.00	38.4	33.6	2041	1918	18.8	17.5	-1	1	144.5	129.7	-4.0	4.5	3.4
22ND	267.00	37.2	32.5	2041	1918	18.2	17.0	-0	0	107.3	97.1	-2.5	2.8	3.4
23RD	280.00	34.4	30.7	2041	1918	16.9	16.0	1	-1	72.9	66.5	-1.4	1.6	3.3
24TH	298.00	34.8	34.1	2392	2167	14.6	15.7	13	-13	38.0	32.4	-.5	.6	2.4
MECH	316.00	22.4	19.5	1696	1608	13.2	12.1	25	-29	15.6	12.9	-.1	.2	1.3
TOP	337.00	15.6	12.9	998	1233	15.7	10.5	40	-49	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
WIND DIRECTION 160 CONFIGURATION G REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									880.5	668.5	-116.8	153.7	7.9
2ND	12.00	4.7	6.6	2121	3735	2.2	1.8	189	-135	875.8	661.9	-108.8	143.2	6.0
3RD	24.00	4.5	6.5	2161	3720	2.1	1.7	193	-132	871.3	655.4	-100.9	132.7	4.1
4TH	36.00	3.2	5.4	2313	3663	1.4	1.5	203	-120	868.1	650.0	-93.1	122.2	2.7
5TH	48.00	3.4	5.5	2313	3663	1.5	1.5	200	-124	864.7	644.5	-85.3	111.8	1.1
6TH	60.00	8.2	5.7	2313	3663	3.5	1.6	90	-129	856.5	638.8	-77.6	101.5	-.4
7TH	72.00	38.2	35.6	2299	3663	16.6	9.7	-1	1	818.3	603.1	-70.2	91.5	-.3
8TH	84.00	41.9	32.5	2295	3600	18.3	9.0	-4	6	776.4	570.6	-63.1	81.9	.1
9TH	96.00	43.5	30.7	2295	3600	18.9	8.5	-4	6	733.0	539.9	-56.5	72.8	.5
10TH	108.00	44.8	29.1	2295	3600	19.5	8.1	-5	7	688.2	510.9	-50.1	64.3	.9
11TH	120.00	45.4	28.1	2295	3600	19.8	7.8	-6	10	642.7	482.7	-44.2	56.3	1.5
12TH	132.00	46.0	27.2	2295	3600	20.1	7.6	-7	12	596.7	455.5	-38.6	48.9	2.3
13TH	144.00	46.8	29.7	2295	3600	20.4	8.3	-3	4	549.9	425.8	-33.3	42.0	2.6
14TH	156.00	47.9	34.4	2295	3600	20.9	9.6	5	-7	502.1	391.4	-28.4	35.7	2.1
15TH	169.00	52.4	37.1	2486	3900	21.1	9.8	5	-8	449.7	354.3	-23.5	29.5	1.5
16TH	189.00	80.0	55.2	3825	5857	20.9	9.4	5	-7	369.7	299.1	-17.0	21.3	.7
17TH	202.00	48.3	35.5	2332	2569	20.7	13.8	2	-3	321.4	263.6	-13.3	16.8	.5
18TH	215.00	42.6	36.5	2041	1918	20.9	19.1	-3	3	278.8	227.0	-10.1	12.9	.7
19TH	228.00	42.6	36.1	2041	1918	20.9	18.8	-3	4	236.2	190.9	-7.4	9.6	1.0
20TH	241.00	42.6	35.7	2041	1918	20.9	18.6	-4	5	193.6	155.2	-5.2	6.8	1.3
21ST	254.00	42.7	35.2	2041	1918	20.9	18.4	-5	6	150.9	120.0	-3.4	4.5	1.8
22ND	267.00	40.8	33.8	2041	1918	20.0	17.6	-5	6	110.1	86.2	-2.0	2.9	2.1
23RD	280.00	36.4	30.9	2041	1918	17.8	16.1	-4	4	73.7	55.3	-1.1	1.7	2.4
24TH	298.00	35.3	30.8	2392	2167	14.8	14.2	7	-8	38.4	24.5	-.4	.6	1.9
MECH	316.00	23.0	14.9	1696	1608	13.6	9.2	16	-25	15.4	9.6	-.1	.2	1.1
TOP	337.00	15.4	9.6	998	1233	15.4	7.8	31	-50	0.0	0.0	0.0	0.0	0.0

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									943.7	857.2	-149.4	165.0	8.8
2ND	12.00	5.2	7.0	2121	3735	2.5	1.9	186	-138	938.5	850.1	-139.1	153.7	6.8
3RD	24.00	4.9	7.0	2161	3720	2.3	1.9	191	-134	933.6	843.1	-129.0	142.5	4.8
4TH	36.00	3.5	5.8	2313	3663	1.5	1.6	202	-122	930.0	837.3	-118.9	131.3	3.2
5TH	48.00	3.7	5.8	2313	3663	1.6	1.6	198	-127	926.3	831.5	-108.9	120.2	1.5
6TH	60.00	8.9	6.3	2313	3663	3.9	1.7	92	-130	917.4	825.2	-98.9	109.1	-1.2
7TH	72.00	39.7	42.9	2299	3663	17.3	11.7	-3	3	877.7	782.3	-89.3	98.4	.0
8TH	84.00	44.2	41.4	2295	3600	19.2	11.5	-4	4	833.5	740.9	-80.1	88.1	.4
9TH	96.00	46.1	40.9	2295	3600	20.1	11.4	-3	3	787.5	700.0	-71.5	78.4	.6
10TH	108.00	47.7	40.3	2295	3600	20.8	11.2	-3	3	739.7	659.8	-63.3	69.2	.9
11TH	120.00	48.5	39.1	2295	3600	21.1	10.9	-4	5	691.2	620.7	-55.7	60.6	1.3
12TH	132.00	49.3	37.9	2295	3600	21.5	10.5	-5	7	641.9	582.8	-48.4	52.6	1.8
13TH	144.00	50.2	41.0	2295	3600	21.9	11.4	0	-0	591.8	541.8	-41.7	45.2	1.8
14TH	156.00	51.2	46.0	2295	3600	22.3	12.8	8	-9	540.5	495.8	-35.5	38.4	.9
15TH	169.00	56.2	48.8	2486	3900	22.6	12.5	7	-9	484.3	447.0	-29.3	31.8	.1
16TH	189.00	86.0	71.3	3825	5857	22.5	12.2	5	-6	398.3	375.7	-21.1	22.9	-1.7
17TH	202.00	52.3	45.2	2332	2569	22.4	17.6	0	-0	346.0	330.6	-16.5	18.1	-1.7
18TH	215.00	46.6	46.5	2041	1918	22.8	24.3	-4	4	299.3	284.0	-12.5	13.9	-1.4
19TH	228.00	46.2	45.9	2041	1918	22.7	23.9	-5	5	253.1	238.1	-9.1	10.3	.1
20TH	241.00	45.8	45.3	2041	1918	22.5	23.6	-6	6	207.3	192.9	-6.3	7.3	.6
21ST	254.00	45.4	44.6	2041	1918	22.3	23.3	-7	7	161.9	148.3	-4.1	4.9	1.3
22ND	267.00	43.3	42.4	2041	1918	21.2	22.1	-7	8	118.5	105.8	-2.5	3.1	1.9
23RD	280.00	39.0	38.2	2041	1918	19.1	19.9	-7	7	79.6	67.6	-1.3	1.8	2.5
24TH	298.00	37.5	38.9	2392	2167	15.7	17.9	6	-6	42.0	28.7	-.5	.7	2.0
MECH	316.00	25.1	18.2	1696	1608	14.8	11.3	17	-23	17.0	10.6	-.1	.2	1.1
TOP	337.00	17.0	10.6	998	1233	17.0	8.6	30	-48	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 180

CONFIGURATION G

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	4.8	6.2	2121	3735	2.3	1.6	182	-142	918.4	842.8	-148.4	162.6	3.6
2ND	12.00	4.6	6.0	2161	3720	2.1	1.6	184	-141	913.6	836.6	-138.4	151.6	1.8
3RD	24.00	3.3	4.9	2313	3663	1.4	1.3	195	-130	909.0	830.7	-128.4	140.7	.0
4TH	36.00	3.5	5.0	2313	3663	1.5	1.4	192	-133	905.7	825.7	-118.4	129.8	-1.4
5TH	48.00	7.6	5.3	2313	3663	3.3	1.4	92	-133	902.2	820.7	-108.5	119.0	-2.8
6TH	60.00	35.6	42.9	2299	3663	15.5	11.7	-7	6	894.6	815.4	-98.7	108.2	-4.3
7TH	72.00	40.1	40.8	2295	3600	17.5	11.3	-7	7	859.0	772.5	-89.2	97.7	-3.8
8TH	84.00	42.7	39.6	2295	3600	18.6	11.0	-5	6	818.9	731.7	-80.2	87.6	-3.3
9TH	96.00	45.0	38.5	2295	3600	19.6	10.7	-5	5	776.2	692.2	-71.6	78.0	-2.8
10TH	108.00	46.1	37.6	2295	3600	20.1	10.4	-6	8	731.3	653.7	-63.6	69.0	-2.4
11TH	120.00	47.2	36.7	2295	3600	20.6	10.2	-7	10	685.2	616.1	-55.9	60.5	-1.8
12TH	132.00	48.4	39.7	2295	3600	21.1	11.0	-2	3	637.9	579.4	-48.8	52.5	-1.1
13TH	144.00	50.0	44.5	2295	3600	21.8	12.4	5	-6	589.5	539.6	-42.1	45.2	-.9
14TH	156.00	55.2	47.5	2486	3900	22.2	12.2	5	-5	539.6	495.1	-35.8	38.4	-1.4
15TH	169.00	85.6	70.5	3825	5857	22.4	12.0	2	-3	484.4	447.6	-29.7	31.8	-1.9
16TH	189.00	52.7	46.0	2332	2569	22.6	17.9	-1	1	398.8	377.1	-21.5	22.9	-2.4
17TH	202.00	47.3	46.7	2041	1918	23.2	24.4	-6	6	346.1	331.1	-16.9	18.1	-2.2
18TH	215.00	46.6	45.4	2041	1918	22.8	23.7	-7	7	298.8	284.3	-12.9	13.9	-1.7
19TH	228.00	45.8	44.1	2041	1918	22.4	23.0	-9	9	252.3	238.9	-9.5	10.3	-1.0
20TH	241.00	45.0	42.8	2041	1918	22.1	22.3	-10	10	206.5	194.8	-6.6	7.3	-.2
21ST	254.00	42.7	40.5	2041	1918	20.9	21.1	-10	11	161.4	152.1	-4.4	4.9	.6
22ND	267.00	38.3	37.0	2041	1918	18.8	19.3	-9	10	118.7	111.5	-2.7	3.1	1.5
23RD	280.00	37.9	42.9	2392	2167	15.8	19.8	3	-3	80.4	74.5	-1.5	1.8	2.3
24TH	298.00	25.7	19.9	1696	1608	15.1	12.4	16	-21	42.5	31.6	-.5	.7	2.0
MECH	316.00	16.8	11.7	998	1233	16.9	9.5	33	-47	16.8	11.7	-.1	.2	1.2
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 190

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION G
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									838.6	776.5	-137.9	151.1	-2.9
2ND	12.00	4.4	4.8	2121	3735	2.1	1.3	167	-152	834.3	771.8	-128.6	141.0	-4.3
3RD	24.00	4.2	4.6	2161	3720	1.9	1.2	166	-152	830.1	767.2	-119.4	131.1	-5.7
4TH	36.00	3.1	3.7	2313	3663	1.3	1.0	177	-146	827.0	763.5	-110.2	121.1	-6.8
5TH	48.00	3.2	3.8	2313	3663	1.4	1.0	173	-149	823.8	759.7	-101.1	111.2	-8.0
6TH	60.00	6.1	4.0	2313	3663	2.7	1.1	89	-137	817.7	755.8	-92.0	101.4	-9.2
7TH	72.00	29.8	39.1	2299	3663	12.9	10.7	-13	10	787.9	716.6	-83.2	91.7	-8.3
8TH	84.00	34.2	37.5	2295	3600	14.9	10.4	-11	10	753.7	679.1	-74.8	82.5	-7.6
9TH	96.00	37.2	36.4	2295	3600	16.2	10.1	-9	10	716.5	642.7	-66.9	73.7	-6.9
10TH	108.00	39.8	35.4	2295	3600	17.3	9.8	-9	10	676.7	607.3	-59.4	65.3	-6.2
11TH	120.00	40.8	34.6	2295	3600	17.8	9.6	-10	12	635.9	572.7	-52.3	57.4	-5.4
12TH	132.00	41.9	33.8	2295	3600	18.2	9.4	-11	14	594.0	538.8	-45.6	50.0	-4.4
13TH	144.00	43.0	36.1	2295	3600	18.7	10.0	-7	8	551.0	502.7	-39.4	43.2	-3.8
14TH	156.00	44.6	40.7	2295	3600	19.4	11.3	1	-1	506.4	462.0	-33.6	36.8	-3.8
15TH	169.00	49.5	44.5	2486	3900	19.9	11.4	1	-2	456.8	417.5	-27.9	30.6	-4.0
16TH	189.00	76.7	67.1	3825	5857	20.0	11.5	1	-1	380.2	350.4	-20.2	22.2	-4.1
17TH	202.00	47.8	42.5	2332	2569	20.4	16.6	-4	4	332.7	307.9	-15.9	17.6	-3.7
18TH	215.00	43.6	42.7	2041	1918	21.4	22.3	-8	9	289.1	265.1	-12.2	13.5	-3.0
19TH	228.00	43.6	41.6	2041	1918	21.4	21.7	-10	10	245.5	223.5	-9.0	10.1	-2.2
20TH	241.00	43.6	40.5	2041	1918	21.4	21.1	-11	12	201.9	183.0	-6.4	7.1	-1.2
21ST	254.00	43.6	39.4	2041	1918	21.4	20.6	-12	14	158.3	143.6	-4.2	4.8	-1.1
22ND	267.00	41.9	37.6	2041	1918	20.5	19.6	-13	14	116.4	106.0	-2.6	3.0	1.0
23RD	280.00	37.9	34.9	2041	1918	18.5	18.2	-11	12	78.5	71.1	-1.5	1.8	1.8
24TH	298.00	37.4	39.0	2392	2167	15.6	18.0	-1	0	41.1	32.1	-.5	.7	1.9
MECH	316.00	25.5	20.0	1696	1608	15.1	12.5	14	-18	15.6	12.1	-.1	.2	1.1
TOP	337.00	15.6	12.1	998	1233	15.6	9.8	34	-44	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 200

CONFIGURATION G

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									702.4	556.4	-101.2	128.4	-8.9
2ND	12.00	3.1	3.0	2121	3735	1.4	.8	155	-158	699.4	553.4	-94.5	119.9	-9.8
3RD	24.00	3.0	2.9	2161	3720	1.4	.8	153	-158	696.4	550.5	-87.9	111.6	-10.7
4TH	36.00	2.2	2.4	2313	3663	.9	.6	165	-153	694.2	548.1	-81.3	103.2	-11.5
5TH	48.00	2.4	2.4	2313	3663	1.0	.7	158	-157	691.9	545.8	-74.8	94.9	-12.2
6TH	60.00	4.2	2.6	2313	3663	1.8	.7	83	-138	687.6	543.2	-68.2	86.6	-13.0
7TH	72.00	23.8	26.0	2299	3663	10.4	7.1	-24	22	663.8	517.2	-61.9	78.5	-11.9
8TH	84.00	27.3	24.3	2295	3600	11.9	6.8	-18	20	636.5	492.9	-55.8	70.7	-10.9
9TH	96.00	29.7	22.6	2295	3600	12.9	6.3	-15	20	606.8	470.3	-50.0	63.3	-10.0
10TH	108.00	31.8	21.4	2295	3600	13.9	5.9	-14	20	575.0	448.9	-44.5	56.2	-9.0
11TH	120.00	33.0	22.0	2295	3600	14.4	6.1	-14	22	542.0	426.9	-39.2	49.5	-8.0
12TH	132.00	34.3	22.7	2295	3600	14.9	6.3	-15	23	507.7	404.3	-34.3	43.2	-6.9
13TH	144.00	35.6	25.0	2295	3600	15.5	6.9	-12	18	472.1	379.3	-29.6	37.3	-5.9
14TH	156.00	37.7	29.2	2295	3600	16.4	8.1	-6	8	434.4	350.1	-25.2	31.9	-5.5
15TH	169.00	42.1	33.7	2486	3900	16.9	8.6	-2	3	392.3	316.4	-20.9	26.5	-5.3
16TH	189.00	65.4	52.8	3825	5857	17.1	9.0	-1	1	326.9	263.6	-15.1	19.3	-5.1
17TH	202.00	40.8	33.2	2332	2569	17.5	12.9	-5	6	286.1	230.3	-11.8	15.3	-4.7
18TH	215.00	37.1	32.9	2041	1918	18.2	17.1	-11	12	248.9	197.5	-9.1	11.8	-3.9
19TH	228.00	37.0	31.7	2041	1918	18.1	16.5	-12	14	212.0	165.8	-6.7	8.8	-3.0
20TH	241.00	36.8	30.5	2041	1918	18.0	15.9	-13	16	175.2	135.2	-4.7	6.3	-2.0
21ST	254.00	36.6	29.4	2041	1918	17.9	15.3	-15	18	138.7	105.9	-3.2	4.3	-.9
22ND	267.00	35.3	27.8	2041	1918	17.3	14.5	-15	19	103.3	78.1	-2.0	2.7	.2
23RD	280.00	32.6	25.6	2041	1918	16.0	13.3	-14	18	70.7	52.5	-1.1	1.6	1.2
24TH	298.00	33.5	26.9	2392	2167	14.0	12.4	-4	5	37.2	25.6	-.4	.6	1.5
MECH	316.00	23.4	15.4	1696	1608	13.8	9.6	11	-16	13.8	10.2	-.1	.1	.9
TOP	337.00	13.8	10.2	998	1233	13.8	8.2	32	-43	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON
WIND DIRECTION 210 CONFIGURATION G REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00									613.3	284.4	-50.0	112.0	-7.6
2ND	12.00	3.3	2.9	2121	3735	1.6	.8	141	-163	609.9	281.5	-46.6	104.7	-8.5
3RD	24.00	3.2	2.8	2161	3720	1.5	.7	138	-163	606.7	278.8	-43.2	97.4	-9.5
4TH	36.00	2.4	2.3	2313	3663	1.1	.6	151	-160	604.3	276.5	-39.9	90.1	-10.2
5TH	48.00	2.5	2.4	2313	3663	1.1	.7	152	-160	601.7	274.1	-36.6	82.9	-11.0
6TH	60.00	4.4	2.6	2313	3663	1.9	.7	81	-138	597.3	271.5	-33.3	75.7	-11.8
7TH	72.00	20.1	13.1	2299	3663	8.7	3.6	-16	25	577.2	258.4	-30.1	68.6	-11.1
8TH	84.00	23.4	11.8	2295	3600	10.2	3.3	-12	24	553.9	246.6	-27.1	61.8	-10.4
9TH	96.00	25.6	10.7	2295	3600	11.2	3.0	-10	25	528.3	235.9	-24.2	55.3	-9.6
10TH	108.00	27.6	9.9	2295	3600	12.0	2.8	-9	26	500.6	226.0	-21.4	49.2	-8.8
11TH	120.00	28.9	10.2	2295	3600	12.6	2.8	-10	28	471.7	215.8	-18.8	43.3	-7.9
12TH	132.00	30.2	10.4	2295	3600	13.2	2.9	-10	30	441.6	205.4	-16.3	37.9	-6.9
13TH	144.00	31.5	11.8	2295	3600	13.7	3.3	-10	26	410.0	193.6	-13.9	32.7	-5.9
14TH	156.00	33.1	15.2	2295	3600	14.4	4.2	-7	15	376.9	178.4	-11.6	28.0	-5.3
15TH	169.00	36.5	19.0	2486	3900	14.7	4.9	-4	7	340.4	159.4	-9.5	23.4	-5.0
16TH	189.00	56.0	31.3	3825	5857	14.7	5.3	-2	3	284.4	128.1	-6.6	17.1	-4.8
17TH	202.00	34.7	20.3	2332	2569	14.9	7.9	-4	6	249.7	107.9	-5.0	13.6	-4.5
18TH	215.00	31.5	19.4	2041	1918	15.5	10.1	-9	14	218.2	88.5	-3.8	10.6	-3.8
19TH	228.00	31.3	17.3	2041	1918	15.3	9.0	-10	18	186.9	71.2	-2.7	8.0	-3.1
20TH	241.00	31.1	15.2	2041	1918	15.2	7.9	-10	21	155.8	56.0	-1.9	5.7	-2.3
21ST	254.00	30.9	13.1	2041	1918	15.1	6.9	-11	25	124.9	42.8	-1.3	3.9	-1.4
22ND	267.00	30.2	11.6	2041	1918	14.8	6.1	-11	28	94.7	31.2	-.8	2.5	-.4
23RD	280.00	29.0	10.9	2041	1918	14.2	5.7	-11	28	65.7	20.3	-.4	1.4	.5
24TH	298.00	31.5	10.8	2392	2167	13.2	5.0	-4	11	34.2	9.5	-.2	.5	.9
MECH	316.00	21.8	5.1	1696	1608	12.8	3.2	3	-12	12.4	4.4	-.0	.1	.6
TOP	337.00	12.4	4.4	998	1233	12.4	3.6	16	-44	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 220

CONFIGURATION G

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		3.3	2.3	2121	3735	1.6	.6	116	-168	290.6	-103.1	24.1	52.7	-3.9
2ND	12.00	3.1	2.1	2161	3720	1.5	.6	111	-167	287.3	-105.3	22.8	49.2	-4.7
3RD	24.00	2.3	1.7	2313	3663	1.0	.5	125	-167	284.2	-107.4	21.6	45.8	-5.5
4TH	36.00	2.3	1.8	2313	3663	1.0	.5	129	-167	281.9	-109.1	20.3	42.4	-6.1
5TH	48.00	3.6	1.8	2313	3663	1.5	.5	71	-138	279.6	-110.9	18.9	39.0	-6.7
6TH	60.00	7.6	-3.8	2299	3663	3.3	-1.0	42	84	276.0	-112.7	17.6	35.7	-7.3
7TH	72.00	10.0	-5.1	2295	3600	4.4	-1.4	30	60	268.4	-108.9	16.3	32.4	-6.5
8TH	84.00	11.5	-6.6	2295	3600	5.0	-1.8	33	57	258.4	-103.9	15.0	29.3	-5.8
9TH	96.00	12.7	-7.6	2295	3600	5.5	-2.1	33	56	247.0	-97.3	13.8	26.2	-4.9
10TH	108.00	13.2	-6.9	2295	3600	5.8	-1.9	29	56	234.3	-89.6	12.7	23.3	-3.9
11TH	120.00	13.7	-6.2	2295	3600	6.0	-1.7	25	55	221.0	-82.7	11.6	20.6	-3.0
12TH	132.00	14.3	-4.9	2295	3600	6.2	-1.4	17	48	207.3	-76.5	10.7	18.0	-2.1
13TH	144.00	15.1	-2.2	2295	3600	6.6	-.6	5	31	193.0	-71.6	9.8	15.6	-1.3
14TH	156.00	16.7	.2	2486	3900	6.7	.1	-0	9	178.0	-69.3	8.9	13.4	-.8
15TH	169.00	25.5	3.5	3825	5857	6.7	.6	1	-10	161.3	-69.5	8.0	11.2	-.7
16TH	189.00	16.4	2.2	2332	2569	7.0	.9	1	-11	135.8	-73.0	6.6	8.2	-.9
17TH	202.00	15.1	.3	2041	1918	7.4	.1	-0	1	119.4	-75.2	5.7	6.6	-1.1
18TH	215.00	15.1	-2.7	2041	1918	7.4	-1.4	0	3	104.4	-75.5	4.7	5.1	-1.1
19TH	228.00	15.1	-5.6	2041	1918	7.4	-2.9	2	5	89.3	-72.8	3.7	3.9	-1.1
20TH	241.00	15.1	-8.5	2041	1918	7.4	-4.5	3	6	74.2	-67.2	2.8	2.8	-1.0
21ST	254.00	14.3	-11.4	2041	1918	7.0	-5.9	5	7	59.1	-58.7	2.0	1.9	-.9
22ND	267.00	12.4	-14.1	2041	1918	6.1	-7.4	8	7	44.9	-47.3	1.3	1.3	-.7
23RD	280.00	14.4	-14.8	2392	2167	6.0	-6.8	10	9	32.5	-33.1	.8	.7	-.5
24TH	298.00	11.4	-11.3	1696	1608	6.7	-7.0	8	8	18.1	-18.4	.3	.3	-.2
MECH	316.00	6.7	-7.1	998	1233	6.7	-5.7	4	4	6.7	-7.1	.1	.1	-.1
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 230

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION G
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		3.3	1.8	2121	3735	1.6	.5	90	-166	87.0	-495.3	90.7	15.5	-8.9
2ND	12.00	3.2	1.4	2161	3720	1.5	.4	70	-160	83.6	-497.1	84.8	14.4	-9.6
3RD	24.00	2.3	1.0	2313	3663	1.0	.3	69	-162	80.5	-498.5	78.8	13.5	-10.2
4TH	36.00	2.4	1.0	2313	3663	1.0	.3	68	-162	78.1	-499.5	72.8	12.5	-10.6
5TH	48.00	3.0	1.2	2313	3663	1.3	.3	56	-144	75.7	-500.5	66.8	11.6	-11.1
6TH	60.00	-4.4	-25.9	2299	3663	-1.9	-7.1	59	-10	72.7	-501.7	60.8	10.7	-11.6
7TH	72.00	-1.6	-27.9	2295	3600	-.7	-7.7	50	-3	77.1	-475.8	55.0	9.8	-10.0
8TH	84.00	.3	-30.7	2295	3600	.1	-8.5	52	1	78.7	-447.9	49.4	8.9	-8.6
9TH	96.00	2.0	-32.5	2295	3600	.9	-9.0	53	3	78.4	-417.2	44.2	7.9	-7.0
10TH	108.00	2.9	-30.8	2295	3600	1.3	-8.6	51	5	76.4	-384.7	39.4	7.0	-5.3
11TH	120.00	3.8	-29.1	2295	3600	1.7	-8.1	49	6	73.5	-353.9	35.0	6.1	-3.7
12TH	132.00	4.7	-26.9	2295	3600	2.0	-7.5	44	8	69.7	-324.7	30.9	5.2	-2.3
13TH	144.00	5.8	-23.5	2295	3600	2.5	-6.5	34	9	65.0	-297.9	27.2	4.4	-1.1
14TH	156.00	6.9	-21.1	2486	3900	2.8	-5.4	16	5	59.2	-274.4	23.7	3.7	-.2
15TH	169.00	11.0	-26.1	3825	5857	2.9	-4.5	-10	-4	52.3	-253.3	20.3	2.9	.2
16TH	189.00	7.3	-16.9	2332	2569	3.1	-6.6	-13	-6	41.3	-227.2	15.5	2.0	-.1
17TH	202.00	6.3	-19.1	2041	1918	3.1	-9.9	-5	-2	34.0	-210.3	12.7	1.5	-.4
18TH	215.00	6.0	-21.4	2041	1918	2.9	-11.2	-6	-2	27.8	-191.3	10.0	1.1	-.5
19TH	228.00	5.7	-23.7	2041	1918	2.8	-12.4	-6	-1	21.8	-169.9	7.7	.8	-.6
20TH	241.00	5.4	-26.1	2041	1918	2.6	-13.6	-6	-1	16.2	-146.1	5.6	.6	-.8
21ST	254.00	3.9	-27.9	2041	1918	1.9	-14.6	-6	-1	10.8	-120.0	3.9	.4	-.9
22ND	267.00	.9	-29.0	2041	1918	.5	-15.1	-5	-0	6.9	-92.1	2.5	.3	-1.1
23RD	280.00	1.1	-26.3	2392	2167	.5	-12.1	8	0	5.9	-63.1	1.5	.2	-1.2
24TH	298.00	2.9	-21.4	1696	1608	1.7	-13.3	22	3	4.8	-36.7	.6	.1	-1.0
MECH	316.00	1.9	-15.3	998	1233	1.9	-12.4	35	4	1.9	-15.3	.2	.0	-.5
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 240

CONFIGURATION 6

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		2.3	1.1	2121	3735	1.1	.3	74	-162	-11.4	-717.4	121.7	.5	-11.5
2ND	12.00	2.5	.7	2161	3720	1.2	.2	39	-143	-13.7	-718.5	113.1	.7	-11.9
3RD	24.00	2.0	.4	2313	3663	.9	.1	23	-131	-16.2	-719.1	104.5	.9	-12.3
4TH	36.00	2.3	.3	2313	3663	1.0	.1	15	-123	-18.2	-719.5	95.8	1.1	-12.6
5TH	48.00	2.4	.6	2313	3663	1.0	.2	36	-151	-20.5	-719.8	87.2	1.3	-12.9
6TH	60.00	-13.0	-42.3	2299	3663	-5.6	-11.6	45	-14	-22.9	-720.4	78.6	1.6	-13.3
7TH	72.00	-9.5	-43.1	2295	3600	-4.1	-12.0	38	-8	-10.0	-678.0	70.2	1.8	-11.2
8TH	84.00	-6.4	-45.1	2295	3600	-2.8	-12.5	41	-6	-.5	-634.9	62.3	1.8	-9.5
9TH	96.00	-3.8	-46.5	2295	3600	-1.6	-12.9	43	-3	5.9	-589.8	54.9	1.8	-7.6
10TH	108.00	-2.7	-45.4	2295	3600	-1.2	-12.6	41	-2	9.6	-543.4	48.1	1.7	-5.6
11TH	120.00	-1.7	-44.4	2295	3600	-.7	-12.3	38	-1	12.3	-497.9	41.9	1.6	-3.7
12TH	132.00	-.7	-42.8	2295	3600	-.3	-11.9	33	-1	14.0	-453.5	36.2	1.4	-2.0
13TH	144.00	.3	-39.9	2295	3600	.1	-11.1	27	0	14.7	-410.7	31.0	1.2	-.6
14TH	156.00	1.0	-38.4	2486	3900	.4	-9.8	13	0	14.4	-370.8	26.3	1.1	.5
15TH	169.00	2.3	-52.2	3825	5857	.6	-8.9	-3	-0	13.4	-332.4	21.7	.9	1.0
16TH	189.00	1.6	-33.3	2332	2569	.7	-13.0	-8	-0	11.1	-280.3	15.6	.6	.8
17TH	202.00	1.4	-34.5	2041	1918	.7	-18.0	-5	-0	9.5	-247.0	12.2	.5	.6
18TH	215.00	1.5	-35.0	2041	1918	.7	-18.3	-6	-0	8.1	-212.5	9.2	.4	.4
19TH	228.00	1.6	-35.6	2041	1918	.8	-18.6	-6	-0	6.7	-177.5	6.7	.3	.2
20TH	241.00	1.7	-36.1	2041	1918	.8	-18.8	-6	-0	5.1	-141.9	4.6	.2	-.0
21ST	254.00	1.1	-34.8	2041	1918	.5	-18.1	-7	-0	3.4	-105.8	3.0	.2	-.2
22ND	267.00	-.4	-30.9	2041	1918	-.2	-16.1	-9	0	2.3	-71.0	1.8	.1	-.5
23RD	280.00	.4	-12.8	2392	2167	.2	-5.9	1	0	2.6	-40.1	1.1	.1	-.7
24TH	298.00	1.2	-14.2	1696	1608	.7	-8.8	20	2	2.3	-27.3	.5	.0	-.7
MECH	316.00	1.1	-13.1	998	1233	1.1	-10.6	34	3	1.1	-13.1	.1	.0	-.4
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 250 CONFIGURATION G MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		2.6	.4	2121	3735	1.2	.1	18	-127	-78.1	-818.5	132.6	-8.7	-14.7
2ND	12.00	2.8	-.1	2161	3720	1.3	-.0	-4	-84	-80.7	-818.9	122.8	-7.8	-15.1
3RD	24.00	2.3	-.4	2313	3663	1.0	-.1	-10	-54	-83.5	-818.8	113.0	-6.8	-15.3
4TH	36.00	2.6	-.6	2313	3663	1.1	-.2	-10	-43	-85.8	-818.3	103.2	-5.8	-15.4
5TH	48.00	1.8	-.2	2313	3663	.8	-.1	-17	-136	-88.4	-817.7	93.4	-4.7	-15.6
6TH	60.00	-20.5	-52.3	2299	3663	-8.9	-14.3	42	-17	-90.2	-817.5	83.5	-3.7	-15.8
7TH	72.00	-16.4	-52.0	2295	3600	-7.1	-14.4	36	-11	-69.7	-765.2	74.0	-2.7	-13.3
8TH	84.00	-12.3	-53.3	2295	3600	-5.4	-14.8	40	-9	-53.2	-713.3	65.2	-2.0	-11.2
9TH	96.00	-8.9	-54.1	2295	3600	-3.9	-15.0	42	-7	-40.9	-659.9	56.9	-1.4	-9.0
10TH	108.00	-7.7	-53.2	2295	3600	-3.3	-14.8	39	-6	-32.1	-605.8	49.3	-1.0	-6.7
11TH	120.00	-6.4	-52.2	2295	3600	-2.8	-14.5	36	-4	-24.4	-552.6	42.4	-.6	-4.6
12TH	132.00	-5.3	-51.0	2295	3600	-2.3	-14.2	32	-3	-18.0	-500.4	36.1	-.4	-2.7
13TH	144.00	-4.2	-48.2	2295	3600	-1.8	-13.4	26	-2	-12.7	-449.4	30.4	-.2	-1.0
14TH	156.00	-3.4	-47.5	2486	3900	-1.4	-12.2	15	-1	-8.5	-401.1	25.3	-.1	.3
15TH	169.00	-3.6	-66.3	3825	5857	-1.0	-11.3	2	-0	-5.0	-353.6	20.4	.0	1.0
16TH	189.00	-1.5	-40.8	2332	2569	-.6	-15.9	-8	0	-1.4	-287.3	14.0	.1	1.1
17TH	202.00	-1.0	-41.3	2041	1918	-.5	-21.5	-7	0	.1	-246.5	10.5	.1	.8
18TH	215.00	-.4	-40.8	2041	1918	-.2	-21.3	-6	0	1.1	-205.2	7.6	.1	.5
19TH	228.00	.1	-40.3	2041	1918	.1	-21.0	-5	-0	1.6	-164.4	5.1	.1	.3
20TH	241.00	.7	-39.8	2041	1918	.3	-20.8	-4	-0	1.4	-124.1	3.3	.1	.1
21ST	254.00	.7	-36.6	2041	1918	.3	-19.1	-4	-0	.7	-84.3	1.9	.0	-.1
22ND	267.00	-.2	-29.8	2041	1918	-.1	-15.5	-7	0	.0	-47.6	1.1	.0	-.2
23RD	280.00	-.7	-1.1	2392	2167	-.3	-.5	-54	35	.2	-17.8	.6	.0	-.4
24TH	298.00	.1	-7.8	1696	1608	.1	-4.8	29	0	.9	-16.7	.3	.0	-.5
MECH	316.00	.8	-9.0	998	1233	.8	-7.3	33	3	.8	-9.0	.1	.0	-.3
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 260 CONFIGURATION G MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32 MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00											126.2	-10.9	-19.4
2ND	12.00	2.8	-.4	2121	3735	1.3	-.1	-10	-66	-103.7	-805.9	116.5	-9.7	-19.6
3RD	24.00	2.8	-1.1	2161	3720	1.3	-.3	-4	-12	-106.5	-805.5	106.8	-8.4	-19.7
4TH	36.00	2.2	-1.2	2313	3663	1.0	-.3	10	18	-109.3	-804.4	97.2	-7.0	-19.6
5TH	48.00	2.4	-1.4	2313	3663	1.0	-.4	10	18	-111.5	-803.2	87.6	-5.7	-19.5
6TH	60.00	.9	-.9	2313	3663	.4	-.2	-52	-54	-113.9	-801.8	77.9	-4.3	-19.6
7TH	72.00	-24.6	-54.9	2299	3663	-10.7	-15.0	44	-20	-114.8	-801.0	68.7	-3.1	-16.7
8TH	84.00	-20.7	-54.2	2295	3600	-9.0	-15.1	38	-14	-90.2	-746.1	60.0	-2.1	-14.4
9TH	96.00	-16.3	-55.5	2295	3600	-7.1	-15.4	43	-13	-69.5	-691.9	52.1	-1.4	-11.8
10TH	108.00	-12.5	-56.2	2295	3600	-5.5	-15.6	46	-10	-53.2	-636.4	44.8	-.8	-9.1
11TH	120.00	-11.1	-54.9	2295	3600	-4.8	-15.3	43	-9	-40.7	-580.3	38.1	-.4	-6.6
12TH	132.00	-9.7	-53.7	2295	3600	-4.2	-14.9	41	-7	-29.5	-525.3	32.1	-.1	-4.4
13TH	144.00	-8.2	-52.5	2295	3600	-3.6	-14.6	38	-6	-19.8	-471.6	26.8	.1	-2.3
14TH	156.00	-6.5	-49.9	2295	3600	-2.8	-13.9	33	-4	-11.6	-419.1	22.1	.2	-.7
15TH	169.00	-4.9	-48.6	2486	3900	-2.0	-12.5	23	-2	-5.1	-369.2	17.6	.2	.5
16TH	189.00	-4.0	-65.5	3825	5857	-1.0	-11.2	9	-1	-.2	-320.6	11.8	.2	1.1
17TH	202.00	-.4	-37.2	2332	2569	-.2	-14.5	-9	0	3.7	-255.1	8.8	.1	.7
18TH	215.00	.2	-37.4	2041	1918	.1	-19.5	-7	-0	4.2	-217.9	6.2	.1	.5
19TH	228.00	.6	-37.3	2041	1918	.3	-19.5	-6	-0	3.9	-180.5	4.1	.0	.3
20TH	241.00	1.0	-37.3	2041	1918	.5	-19.4	-5	-0	3.3	-143.2	2.4	-.0	.1
21ST	254.00	1.5	-37.2	2041	1918	.7	-19.4	-3	-0	2.2	-105.9	1.3	-.0	-.0
22ND	267.00	1.4	-34.1	2041	1918	.7	-17.8	-3	-0	.8	-68.7	.6	-.0	-.2
23RD	280.00	.8	-27.0	2041	1918	.4	-14.1	-5	-0	-.6	-34.6	.4	-.0	-.3
24TH	298.00	-.9	2.0	2392	2167	-.4	.9	42	18	-1.4	-7.5	.2	.0	-.4
MECH	316.00	-.8	-3.3	1696	1608	-.5	-2.1	45	-11	-.5	-9.6	.1	.0	-.2
TOP	337.00	.3	-6.2	998	1233	.3	-5.1	36	2	.3	-6.2	0.0	0.0	0.0
										0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 270

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
CONFIGURATION G
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
2ND	12.00	2.9	-1.2	2121	3735	1.4	-.3	-3	-6	-89.8	-839.6	128.9	-5.9	-27.1
3RD	24.00	2.9	-1.9	2161	3720	1.3	-.5	23	35	-92.7	-838.4	118.8	-4.8	-27.1
4TH	36.00	2.2	-1.8	2313	3663	.9	-.5	41	49	-95.6	-836.5	108.8	-3.6	-26.9
5TH	48.00	2.4	-1.8	2313	3663	1.0	-.5	32	42	-97.8	-834.7	98.7	-2.5	-26.7
6TH	60.00	.2	-1.4	2313	3663	.1	-.4	19	2	-100.2	-832.8	88.7	-1.3	-26.6
7TH	72.00	-27.9	-58.5	2299	3663	-12.2	-16.0	48	-23	-100.3	-831.4	78.7	-.1	-26.6
8TH	84.00	-23.5	-57.5	2295	3600	-10.2	-16.0	41	-17	-72.4	-772.9	69.1	1.0	-23.1
9TH	96.00	-18.2	-58.8	2295	3600	-7.9	-16.3	47	-14	-48.9	-715.4	60.2	1.7	-20.4
10TH	108.00	-13.7	-59.6	2295	3600	-6.0	-16.6	51	-12	-30.8	-656.6	52.0	2.2	-17.4
11TH	120.00	-12.2	-58.5	2295	3600	-5.3	-16.3	49	-10	-17.0	-597.0	44.4	2.4	-14.2
12TH	132.00	-10.7	-57.4	2295	3600	-4.7	-15.9	47	-9	-4.8	-538.5	37.6	2.6	-11.2
13TH	144.00	-9.1	-56.5	2295	3600	-4.0	-15.7	46	-7	5.9	-481.1	31.5	2.6	-8.4
14TH	156.00	-7.1	-53.7	2295	3600	-3.1	-14.9	43	-6	15.1	-424.6	26.1	2.4	-5.7
15TH	169.00	-4.8	-52.2	2486	3900	-1.9	-13.4	33	-3	22.2	-370.9	21.3	2.2	-3.4
16TH	189.00	-1.2	-70.5	3825	5857	-.3	-12.0	21	-0	27.0	-318.7	16.8	1.9	-1.6
17TH	202.00	3.1	-37.9	2332	2569	1.3	-14.8	-3	-0	28.1	-248.2	11.1	1.4	-.1
18TH	215.00	3.9	-37.4	2041	1918	1.9	-19.5	-3	-0	25.0	-210.3	8.2	1.0	-.2
19TH	228.00	4.1	-37.1	2041	1918	2.0	-19.3	-1	-0	21.1	-172.9	5.7	.7	-.3
20TH	241.00	4.3	-36.7	2041	1918	2.1	-19.1	0	0	17.0	-135.8	3.7	.5	-.4
21ST	254.00	4.5	-36.3	2041	1918	2.2	-18.9	2	0	12.6	-99.1	2.1	.3	-.4
22ND	267.00	4.2	-32.9	2041	1918	2.1	-17.2	2	0	8.1	-62.8	1.1	.1	-.3
23RD	280.00	3.2	-25.4	2041	1918	1.6	-13.3	0	0	3.9	-29.9	.5	.1	-.2
24TH	298.00	.6	2.5	2392	2167	.2	1.2	39	-9	.7	-4.5	.3	.0	-.2
MECH	316.00	-.5	-1.9	1696	1608	-.3	-1.2	64	-17	.1	-7.0	.2	.0	-.3
TOP	337.00	.7	-5.1	998	1233	.7	-4.1	35	4	.7	-5.1	.1	.0	-.2
										0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 280

CONFIGURATION 6

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		3.2	-1.7	2121	3735	1.5	-.4	6	11	-152.1	-839.3	127.9	-18.3	-30.8
2ND	12.00	3.2	-2.5	2161	3720	1.5	-.7	38	48	-155.3	-837.6	117.8	-16.5	-30.7
3RD	24.00	2.4	-2.4	2313	3663	1.0	-.6	56	58	-158.5	-835.1	107.8	-14.6	-30.5
4TH	36.00	2.6	-2.3	2313	3663	1.1	-.6	43	50	-160.9	-832.8	97.8	-12.7	-30.2
5TH	48.00	-.2	-1.9	2313	3663	-.1	-.5	57	-4	-163.6	-830.5	87.8	-10.7	-30.0
6TH	60.00	-30.0	-60.8	2299	3663	-13.1	-16.6	48	-24	-163.4	-828.6	77.8	-8.8	-29.9
7TH	72.00	-25.3	-58.1	2295	3600	-11.0	-16.1	40	-17	-133.4	-767.8	68.3	-7.0	-26.2
8TH	84.00	-20.0	-58.6	2295	3600	-8.7	-16.3	47	-16	-108.1	-709.7	59.4	-5.5	-23.5
9TH	96.00	-15.7	-58.8	2295	3600	-6.8	-16.3	52	-14	-88.1	-651.0	51.2	-4.4	-20.4
10TH	108.00	-14.5	-58.1	2295	3600	-6.3	-16.1	51	-13	-72.4	-592.2	43.8	-3.4	-17.1
11TH	120.00	-13.3	-57.3	2295	3600	-5.8	-15.9	50	-12	-58.0	-534.1	37.0	-2.6	-14.0
12TH	132.00	-12.0	-56.9	2295	3600	-5.2	-15.8	50	-11	-44.7	-476.8	30.9	-2.0	-11.0
13TH	144.00	-10.6	-54.9	2295	3600	-4.6	-15.3	50	-10	-32.6	-419.8	25.6	-1.5	-8.0
14TH	156.00	-8.8	-53.7	2486	3900	-3.5	-13.8	43	-7	-22.1	-364.9	20.9	-1.2	-5.1
15TH	169.00	-7.7	-71.5	3825	5857	-2.0	-12.2	31	-3	-13.3	-311.2	16.5	-1.0	-2.8
16TH	189.00	-.4	-36.3	2332	2569	-.2	-14.2	1	-0	-5.6	-239.7	11.0	-.8	-.6
17TH	202.00	1.4	-35.6	2041	1918	.7	-18.6	-2	-0	-5.3	-203.4	8.1	-.7	-.5
18TH	215.00	1.0	-35.4	2041	1918	.5	-18.5	-1	-0	-6.6	-167.8	5.7	-.6	-.6
19TH	228.00	.7	-35.2	2041	1918	.4	-18.4	1	0	-7.7	-132.3	3.7	-.6	-.7
20TH	241.00	.4	-35.0	2041	1918	.2	-18.2	2	0	-8.4	-97.1	2.2	-.4	-.6
21ST	254.00	-.2	-31.7	2041	1918	-.1	-16.5	3	-0	-8.8	-62.1	1.2	-.3	-.6
22ND	267.00	-1.2	-24.1	2041	1918	-.6	-12.6	2	-0	-8.6	-30.5	.6	-.2	-.5
23RD	280.00	-4.5	2.5	2392	2167	-1.9	1.1	8	14	-7.4	-6.4	.3	-.1	-.4
24TH	298.00	-2.7	-2.6	1696	1608	-1.6	-1.6	38	-40	-2.9	-8.9	.2	-.0	-.5
MECH	316.00	-.2	-6.3	998	1233	-.2	-5.1	46	-1	-.2	-6.3	.1	-.0	-.3
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS ;
WIND DIRECTION 290

CONFIGURATION G

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		3.4	-2.1	2121	3735	1.6	-.6	16	26	-197.5	-921.8	144.7	-25.3	-35.9
2ND	12.00	3.4	-3.0	2161	3720	1.6	-.8	47	55	-201.0	-919.7	133.7	-23.0	-35.8
3RD	24.00	2.6	-2.8	2313	3663	1.1	-.8	66	62	-204.4	-916.7	122.6	-20.5	-35.5
4TH	36.00	2.8	-2.7	2313	3663	1.2	-.7	55	57	-207.0	-913.9	111.6	-18.1	-35.1
5TH	48.00	-.4	-2.3	2313	3663	-.2	-.6	78	-14	-209.8	-911.2	100.7	-15.6	-34.8
6TH	60.00	-33.0	-60.9	2299	3663	-14.4	-16.6	45	-24	-209.4	-908.9	89.8	-13.0	-34.6
7TH	72.00	-28.9	-58.8	2295	3600	-12.6	-16.3	38	-19	-176.4	-848.0	79.2	-10.7	-31.1
8TH	84.00	-23.6	-59.5	2295	3600	-10.3	-16.5	45	-18	-147.5	-789.3	69.4	-8.8	-28.3
9TH	96.00	-19.3	-60.1	2295	3600	-8.4	-16.7	50	-16	-123.8	-729.7	60.3	-7.2	-25.2
10TH	108.00	-18.0	-60.2	2295	3600	-7.8	-16.7	50	-15	-104.6	-669.6	51.9	-5.8	-21.9
11TH	120.00	-16.7	-60.3	2295	3600	-7.3	-16.8	50	-14	-86.6	-609.4	44.2	-4.6	-18.6
12TH	132.00	-15.5	-61.3	2295	3600	-6.7	-17.0	52	-13	-69.8	-549.0	37.3	-3.7	-15.4
13TH	144.00	-14.1	-60.6	2295	3600	-6.1	-16.8	52	-12	-54.4	-487.7	31.1	-3.0	-12.0
14TH	156.00	-12.7	-61.0	2486	3900	-5.1	-15.7	47	-10	-40.3	-427.2	25.6	-2.4	-8.7
15TH	169.00	-13.5	-84.8	3825	5857	-3.5	-14.5	40	-6	-27.5	-366.1	20.4	-1.9	-5.7
16TH	189.00	-1.9	-41.8	2332	2569	-.8	-16.3	8	-0	-14.0	-281.3	13.9	-1.5	-2.3
17TH	202.00	1.6	-39.7	2041	1918	.8	-20.7	-0	-0	-12.1	-239.5	10.6	-1.4	-1.9
18TH	215.00	1.1	-39.0	2041	1918	.6	-20.3	2	0	-13.7	-199.8	7.7	-1.2	-2.0
19TH	228.00	.7	-38.3	2041	1918	.3	-20.0	4	0	-14.9	-160.8	5.4	-1.0	-1.9
20TH	241.00	.2	-37.5	2041	1918	.1	-19.6	6	0	-15.5	-122.6	3.5	-.8	-1.7
21ST	254.00	-.8	-33.9	2041	1918	-.4	-17.7	7	-0	-15.8	-85.0	2.2	-.6	-1.5
22ND	267.00	-2.6	-26.4	2041	1918	-1.3	-13.8	5	-1	-14.9	-51.1	1.3	-.4	-1.3
23RD	280.00	-7.0	-5.7	2392	2167	-2.9	-2.6	11	-13	-12.3	-24.7	.8	-.2	-1.2
24TH	298.00	-4.3	-7.6	1696	1608	-2.5	-4.7	43	-25	-5.3	-19.0	.4	-.1	-1.0
MECH	316.00	-1.0	-11.3	998	1233	-1.0	-9.2	50	-4	-1.0	-11.3	.1	-.0	-.6
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : MASSACHUSETTS GENERAL HOSPITAL-BOSTON															
WIND DIRECTION 300		CONFIGURATION G		REFERENCE PRESSURE 23.0 PSF											
FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32			
		X	Y	X	Y	X	Y	X	Y	X	Y	MOMENT (1000-FT-KIPS)	X	Y	Z
STRT	0.00									-320.3	-940.6	150.6	-50.1	-37.9	
2ND	12.00	3.4	-2.6	2121	3735	1.6	-.7	30	41	-323.7	-938.0	139.3	-46.2	-37.7	
3RD	24.00	3.4	-3.5	2161	3720	1.6	-.9	66	64	-327.1	-934.5	128.1	-42.3	-37.3	
4TH	36.00	2.6	-3.3	2313	3663	1.1	-.9	83	67	-329.7	-931.2	116.9	-38.4	-36.8	
5TH	48.00	2.8	-3.2	2313	3663	1.2	-.9	76	65	-332.5	-928.0	105.8	-34.4	-36.4	
6TH	60.00	-.7	-2.6	2313	3663	-.3	-.7	91	-24	-331.8	-925.4	94.6	-30.4	-36.2	
7TH	72.00	-34.8	-58.9	2299	3663	-15.1	-16.1	43	-26	-297.0	-866.5	83.9	-26.6	-32.7	
8TH	84.00	-31.7	-56.3	2295	3600	-13.8	-15.6	35	-20	-265.3	-810.2	73.8	-23.3	-30.1	
9TH	96.00	-27.3	-56.7	2295	3600	-11.9	-15.7	41	-20	-238.0	-753.5	64.4	-20.2	-27.3	
10TH	108.00	-23.6	-57.2	2295	3600	-10.3	-15.9	47	-19	-214.4	-696.3	55.7	-17.5	-24.1	
11TH	120.00	-22.5	-58.1	2295	3600	-9.8	-16.1	47	-18	-191.9	-638.2	47.7	-15.1	-21.0	
12TH	132.00	-21.5	-58.9	2295	3600	-9.4	-16.4	47	-17	-170.4	-579.3	40.4	-12.9	-17.8	
13TH	144.00	-20.5	-60.8	2295	3600	-8.9	-16.9	50	-17	-149.9	-518.5	33.8	-11.0	-14.4	
14TH	156.00	-19.6	-62.0	2295	3600	-8.5	-17.2	53	-17	-130.3	-456.5	28.0	-9.3	-10.8	
15TH	169.00	-19.4	-64.8	2486	3900	-7.8	-16.6	50	-15	-111.0	-391.7	22.5	-7.8	-7.3	
16TH	189.00	-24.9	-93.3	3825	5857	-6.5	-15.9	45	-12	-86.1	-298.4	15.6	-5.8	-2.9	
17TH	202.00	-10.3	-44.5	2332	2569	-4.4	-17.3	12	-3	-75.8	-253.9	12.0	-4.7	-2.3	
18TH	215.00	-6.2	-40.2	2041	1918	-3.0	-21.0	-2	0	-69.6	-213.7	8.9	-3.8	-2.3	
19TH	228.00	-7.0	-39.2	2041	1918	-3.4	-20.4	-0	0	-62.6	-174.5	6.4	-2.9	-2.4	
20TH	241.00	-7.7	-38.2	2041	1918	-3.8	-19.9	1	-0	-54.9	-136.3	4.4	-2.2	-2.3	
21ST	254.00	-8.5	-37.2	2041	1918	-4.2	-19.4	3	-1	-46.4	-99.1	2.9	-1.5	-2.2	
22ND	267.00	-9.3	-33.6	2041	1918	-4.6	-17.5	4	-1	-37.0	-65.5	1.8	-1.0	-2.1	
23RD	280.00	-10.1	-26.6	2041	1918	-4.9	-13.9	3	-1	-27.0	-38.9	1.1	-.5	-2.0	
24TH	298.00	-14.0	-12.2	2392	2167	-5.8	-5.6	15	-17	-13.0	-26.7	.5	-.2	-1.6	
MECH	316.00	-9.5	-11.9	1696	1608	-5.6	-7.4	37	-29	-3.5	-14.8	.2	-.0	-.8	
TOP	337.00	-3.5	-14.8	998	1233	-3.5	-12.0	54	-13	0.0	0.0	0.0	0.0	0.0	

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 310

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
		3.0	-3.0	2121	3735	1.4	-.8	61	60	-490.4	-1042.3	167.9	-83.0	-43.5
2ND	12.00	3.0	-3.9	2161	3720	1.4	-1.1	93	71	-493.4	-1039.3	155.4	-77.1	-43.1
3RD	24.00	2.3	-3.6	2313	3663	1.0	-1.0	107	69	-496.4	-1035.3	143.0	-71.2	-42.6
4TH	36.00	2.5	-3.5	2313	3663	1.1	-1.0	98	69	-498.7	-1031.7	130.6	-65.2	-42.0
5TH	48.00	-1.4	-3.1	2313	3663	-.6	-.9	102	-47	-501.2	-1028.2	118.2	-59.2	-41.5
6TH	60.00	-42.2	-63.1	2299	3663	-18.4	-17.2	39	-26	-499.8	-1025.1	105.9	-53.2	-41.1
7TH	72.00	-38.8	-59.9	2295	3600	-16.9	-16.6	31	-20	-457.5	-962.0	94.0	-47.5	-37.5
8TH	84.00	-33.9	-60.1	2295	3600	-14.8	-16.7	38	-21	-418.8	-902.1	82.8	-42.2	-34.9
9TH	96.00	-30.0	-60.7	2295	3600	-13.1	-16.9	43	-21	-384.8	-842.0	72.3	-37.4	-31.9
10TH	108.00	-28.9	-62.3	2295	3600	-12.6	-17.3	44	-21	-354.8	-781.3	62.6	-32.9	-28.7
11TH	120.00	-27.8	-63.9	2295	3600	-12.1	-17.8	45	-20	-325.9	-718.9	53.6	-28.9	-25.3
12TH	132.00	-26.8	-66.9	2295	3600	-11.7	-18.6	49	-19	-298.1	-655.0	45.3	-25.1	-21.9
13TH	144.00	-25.9	-70.5	2295	3600	-11.3	-19.6	53	-20	-271.3	-588.1	37.9	-21.7	-18.1
14TH	156.00	-26.6	-76.0	2486	3900	-10.7	-19.5	52	-18	-245.4	-517.6	31.2	-18.6	-13.9
15TH	169.00	-37.6	-111.4	3825	5857	-9.8	-19.0	48	-16	-218.7	-441.6	25.0	-15.6	-9.4
16TH	189.00	-20.1	-51.0	2332	2569	-8.6	-19.9	16	-6	-181.2	-330.2	17.3	-11.6	-3.4
17TH	202.00	-16.2	-43.4	2041	1918	-8.0	-22.6	-2	1	-161.0	-279.2	13.3	-9.4	-2.5
18TH	215.00	-17.5	-42.5	2041	1918	-8.6	-22.2	-1	1	-144.8	-235.8	10.0	-7.4	-2.6
19TH	228.00	-18.7	-41.6	2041	1918	-9.2	-21.7	-0	0	-127.4	-193.3	7.2	-5.6	-2.7
20TH	241.00	-19.9	-40.7	2041	1918	-9.7	-21.2	1	-0	-108.7	-151.7	4.9	-4.1	-2.7
21ST	254.00	-20.4	-36.7	2041	1918	-10.0	-19.1	1	-1	-88.8	-111.1	3.2	-2.8	-2.6
22ND	267.00	-20.1	-28.5	2041	1918	-9.8	-14.9	1	-1	-68.3	-74.4	2.0	-1.8	-2.6
23RD	280.00	-24.6	-16.0	2392	2167	-10.3	-7.4	11	-17	-48.3	-45.8	1.2	-1.0	-2.5
24TH	298.00	-16.3	-14.5	1696	1608	-9.6	-9.0	28	-31	-23.6	-29.9	.6	-.4	-1.9
MECH	316.00													
		-7.4	-15.3	998	1233	-7.4	-12.4	54	-26	-7.4	-15.3	.2	-.1	-1.0
TOP	337.00									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 320

CONFIGURATION G

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
2ND	12.00	1.8	-3.4	2121	3735	.8	-.9	130	67	-611.2	-997.3	160.1	-109.0	-43.2
3RD	24.00	1.9	-4.2	2161	3720	.9	-1.1	146	66	-612.9	-993.9	148.1	-101.6	-42.6
4TH	36.00	1.5	-3.8	2313	3663	.7	-1.0	151	61	-614.8	-989.7	136.2	-94.2	-41.9
5TH	48.00	1.6	-3.6	2313	3663	.7	-1.0	145	64	-616.4	-985.9	124.4	-86.9	-41.2
6TH	60.00	-2.4	-3.2	2313	3663	-1.0	-.9	102	-75	-618.0	-982.2	112.6	-79.5	-40.6
7TH	72.00	-43.1	-59.5	2299	3663	-18.7	-16.2	39	-28	-615.6	-979.0	100.8	-72.1	-40.1
8TH	84.00	-39.7	-56.0	2295	3600	-17.3	-15.5	30	-22	-572.5	-919.6	89.4	-64.9	-36.5
9TH	96.00	-35.1	-55.8	2295	3600	-15.3	-15.5	36	-23	-532.8	-863.6	78.7	-58.3	-33.9
10TH	108.00	-31.4	-56.1	2295	3600	-13.7	-15.6	41	-23	-497.8	-807.8	68.7	-52.1	-31.1
11TH	120.00	-30.8	-58.3	2295	3600	-13.4	-16.2	42	-22	-466.4	-751.7	59.3	-46.3	-28.1
12TH	132.00	-30.1	-60.4	2295	3600	-13.1	-16.8	43	-22	-435.7	-693.4	50.6	-40.9	-25.0
13TH	144.00	-29.5	-64.1	2295	3600	-12.9	-17.8	47	-22	-405.5	-633.0	42.7	-35.9	-21.7
14TH	156.00	-29.1	-68.9	2295	3600	-12.7	-19.1	52	-22	-376.0	-569.0	35.5	-31.2	-18.0
15TH	169.00	-30.9	-76.2	2486	3900	-12.4	-19.5	52	-21	-346.9	-500.1	29.1	-26.8	-13.8
16TH	189.00	-47.4	-114.1	3825	5857	-12.4	-19.5	49	-20	-316.0	-423.9	23.1	-22.5	-9.1
17TH	202.00	-29.5	-51.7	2332	2569	-12.7	-20.1	16	-9	-268.6	-309.9	15.7	-16.7	-2.6
18TH	215.00	-27.3	-41.0	2041	1918	-13.4	-21.4	-4	3	-239.1	-258.2	12.0	-13.4	-1.5
19TH	228.00	-28.0	-39.9	2041	1918	-13.7	-20.8	-3	2	-211.9	-217.2	8.9	-10.4	-1.8
20TH	241.00	-28.8	-38.9	2041	1918	-14.1	-20.3	-2	2	-183.8	-177.2	6.4	-7.9	-2.0
21ST	254.00	-29.6	-37.9	2041	1918	-14.5	-19.8	-2	1	-155.0	-138.3	4.3	-5.7	-2.1
22ND	267.00	-29.9	-34.5	2041	1918	-14.6	-18.0	-1	1	-125.4	-100.4	2.8	-3.9	-2.2
23RD	280.00	-29.6	-27.8	2041	1918	-14.5	-14.5	-2	2	-95.6	-65.9	1.7	-2.4	-2.3
24TH	298.00	-34.2	-13.9	2392	2167	-14.3	-6.4	5	-13	-66.0	-38.1	1.0	-1.4	-2.4
MECH	316.00	-21.7	-12.3	1696	1608	-12.8	-7.6	18	-31	-31.8	-24.2	.4	-.5	-1.9
TDP	337.00	-10.1	-11.9	998	1233	-10.1	-9.6	48	-41	-10.1	-11.9	.1	-.1	-1.0
										0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 330 CONFIGURATION G MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32		
		X	Y	X	Y	X	Y	X	Y	X	Y	MOMENT (1000-FT-KIPS)	X	Y
STRT	0.00											139.7	-127.5	-38.7
2ND	12.00	.8	-3.1	2121	3735	.4	-.8	177	48	-695.9	-877.7	129.1	-119.1	-38.1
3RD	24.00	1.0	-3.7	2161	3720	.5	-1.0	181	49	-696.8	-874.5	118.7	-110.8	-37.4
4TH	36.00	.8	-3.3	2313	3663	.4	-.9	180	46	-697.8	-870.8	108.2	-102.4	-36.8
5TH	48.00	.9	-3.3	2313	3663	.4	-.9	176	49	-698.6	-867.5	97.8	-94.0	-36.1
6TH	60.00	-2.6	-2.9	2313	3663	-1.1	-.8	100	-88	-699.5	-864.2	87.5	-85.6	-35.6
7TH	72.00	-42.3	-51.4	2299	3663	-18.4	-14.0	35	-29	-697.0	-861.3	77.5	-77.5	-32.6
8TH	84.00	-39.6	-48.1	2295	3600	-17.3	-13.4	26	-22	-654.7	-809.9	68.0	-69.9	-30.4
9TH	96.00	-36.0	-48.0	2295	3600	-15.7	-13.3	31	-24	-615.1	-761.8	59.2	-62.7	-28.1
10TH	108.00	-33.0	-48.5	2295	3600	-14.4	-13.5	36	-24	-579.1	-713.8	50.9	-56.0	-25.5
11TH	120.00	-32.4	-51.0	2295	3600	-14.1	-14.2	38	-24	-546.1	-665.3	43.2	-49.6	-22.8
12TH	132.00	-31.8	-53.5	2295	3600	-13.9	-14.9	40	-24	-513.7	-614.3	36.2	-43.6	-19.9
13TH	144.00	-31.2	-57.5	2295	3600	-13.6	-16.0	44	-24	-481.9	-560.8	29.8	-38.0	-16.7
14TH	156.00	-30.9	-62.8	2295	3600	-13.5	-17.4	50	-25	-450.6	-503.3	24.1	-32.8	-12.8
15TH	169.00	-33.3	-71.0	2486	3900	-13.4	-18.2	52	-24	-419.7	-440.6	18.9	-27.6	-8.3
16TH	189.00	-53.0	-108.6	3825	5857	-13.9	-18.5	49	-24	-386.3	-369.6	12.6	-20.4	-1.7
17TH	202.00	-36.2	-48.9	2332	2569	-15.5	-19.0	16	-12	-333.3	-261.0	9.5	-16.3	-.5
18TH	215.00	-36.2	-35.3	2041	1918	-17.7	-18.4	-4	4	-297.2	-212.1	7.0	-12.7	-.8
19TH	228.00	-36.3	-34.0	2041	1918	-17.8	-17.7	-4	4	-261.0	-176.8	4.9	-9.5	-1.1
20TH	241.00	-36.5	-32.6	2041	1918	-17.9	-17.0	-4	5	-224.7	-142.9	3.2	-6.8	-1.4
21ST	254.00	-36.7	-31.3	2041	1918	-18.0	-16.3	-4	5	-188.1	-110.2	2.0	-4.6	-1.7
22ND	267.00	-36.6	-28.5	2041	1918	-17.9	-14.8	-3	4	-151.4	-78.9	1.2	-2.9	-2.0
23RD	280.00	-36.1	-23.5	2041	1918	-17.7	-12.3	-2	4	-114.8	-50.4	.7	-1.6	-2.1
24TH	298.00	-41.1	-10.9	2392	2167	-17.2	-5.0	3	-10	-78.7	-26.9	.3	-.6	-1.7
MECH	316.00	-25.2	-9.4	1696	1608	-14.8	-5.8	11	-29	-37.6	-16.0	.1	-.1	-.9
TOP	337.00	-12.5	-6.7	998	1233	-12.5	-5.4	29	-54	-12.5	-6.7	0.0	0.0	0.0
										0.0	0.0			

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 340
MASSACHUSETTS GENERAL HOSPITAL - BOSTON
CONFIGURATION 6
REFERENCE PRESSURE 23.0 PSF

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		GUST FACTOR 1.32 MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00													
2ND	12.00	-.1	-2.5	2121	3735	-.0	-.7	219	-7	-764.4	-719.9	111.9	-142.0	-31.1
3RD	24.00	.1	-2.9	2161	3720	.0	-.8	216	7	-764.4	-717.4	103.2	-132.9	-30.5
4TH	36.00	.2	-2.7	2313	3663	.1	-.7	209	13	-764.5	-714.6	94.7	-123.7	-29.9
5TH	48.00	.2	-2.7	2313	3663	.1	-.7	208	17	-764.6	-711.9	86.1	-114.5	-29.3
6TH	60.00	-2.6	-2.5	2313	3663	-1.1	-.7	96	-100	-764.8	-709.1	77.6	-105.3	-28.8
7TH	72.00	-42.2	-44.1	2299	3663	-18.4	-12.0	28	-27	-762.2	-706.6	69.1	-96.2	-28.2
8TH	84.00	-40.0	-40.9	2295	3600	-17.4	-11.4	21	-21	-720.0	-662.5	60.9	-87.3	-25.9
9TH	96.00	-37.0	-40.1	2295	3600	-16.1	-11.1	25	-23	-680.0	-621.5	53.2	-78.9	-24.2
10TH	108.00	-34.6	-40.0	2295	3600	-15.1	-11.1	28	-24	-643.0	-581.4	45.9	-70.9	-22.3
11TH	120.00	-34.2	-42.3	2295	3600	-14.9	-11.8	31	-25	-608.4	-541.4	39.2	-63.4	-20.4
12TH	132.00	-33.7	-44.6	2295	3600	-14.7	-12.4	33	-25	-574.2	-499.0	33.0	-56.3	-18.2
13TH	144.00	-33.3	-48.1	2295	3600	-14.5	-13.4	37	-26	-540.5	-454.4	27.2	-49.6	-15.9
14TH	156.00	-33.1	-52.8	2295	3600	-14.4	-14.7	43	-27	-507.3	-406.3	22.1	-43.4	-13.3
15TH	169.00	-35.9	-60.0	2486	3900	-14.5	-15.4	45	-27	-474.1	-353.5	17.5	-37.5	-10.1
16TH	189.00	-56.8	-94.0	3825	5857	-14.8	-16.1	44	-27	-438.2	-293.5	13.3	-31.5	-6.4
17TH	202.00	-39.5	-43.5	2332	2569	-16.9	-16.9	15	-14	-381.4	-199.5	8.4	-23.3	-.7
18TH	215.00	-41.6	-28.8	2041	1918	-20.4	-15.0	-4	6	-341.9	-156.1	6.1	-18.6	.5
19TH	228.00	-42.1	-27.6	2041	1918	-20.6	-14.4	-4	6	-300.3	-127.3	4.2	-14.5	.1
20TH	241.00	-42.6	-26.5	2041	1918	-20.9	-13.8	-4	6	-258.2	-99.7	2.7	-10.8	-.2
21ST	254.00	-43.1	-25.4	2041	1918	-21.1	-13.2	-4	6	-215.6	-73.1	1.6	-7.8	-.6
22ND	267.00	-42.8	-22.6	2041	1918	-21.0	-11.8	-3	7	-172.5	-47.8	.8	-5.2	-.9
23RD	280.00	-41.3	-17.5	2041	1918	-20.2	-9.1	-3	7	-129.7	-25.2	.4	-3.3	-1.3
24TH	298.00	-45.7	-3.7	2392	2167	-19.1	-1.7	0	-5	-88.4	-7.7	.2	-1.9	-1.6
MECH	316.00	-27.9	-3.5	1696	1608	-16.4	-2.2	3	-25	-42.7	-4.0	.0	-.7	-1.4
TOP	337.00	-14.8	-.5	998	1233	-14.9	-.4	2	-49	-14.8	-.5	.0	-.2	-.7
										0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 350

CONFIGURATION G

MASSACHUSETTS GENERAL HOSPITAL-BOSTON
REFERENCE PRESSURE 23.0 PSF

GUST FACTOR 1.32

FLOOR	HEIGHT	FORCE (KIPS)		AREA (SQ FT)		PRESSURE (PSF)		ECCEN (FT)		SHEAR (KIPS)		MOMENT (1000-FT-KIPS)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
STRT	0.00	-1.3	-1.0	2121	3735	-.6	-.3	130	-167	-689.9	-447.3	67.3	-130.4	-18.2
2ND	12.00	-1.1	-.9	2161	3720	-.5	-.2	141	-163	-688.7	-446.3	62.0	-122.1	-17.9
3RD	24.00	-.7	-.8	2313	3663	-.3	-.2	174	-151	-687.6	-445.4	56.6	-113.8	-17.6
4TH	36.00	-.7	-.9	2313	3663	-.3	-.2	185	-147	-686.9	-444.6	51.3	-105.6	-17.3
5TH	48.00	-1.7	-1.0	2313	3663	-.7	-.3	73	-123	-686.2	-443.7	46.0	-97.4	-17.1
6TH	60.00	-32.4	-28.7	2299	3663	-14.1	-7.8	21	-23	-684.5	-442.7	40.6	-89.1	-16.8
7TH	72.00	-31.3	-27.0	2295	3600	-13.6	-7.5	16	-19	-620.8	-387.0	30.7	-73.5	-14.4
8TH	84.00	-30.1	-26.6	2295	3600	-13.1	-7.4	18	-20	-590.7	-360.4	26.2	-66.2	-13.4
9TH	96.00	-29.2	-26.6	2295	3600	-12.7	-7.4	20	-22	-561.5	-333.8	22.0	-59.3	-12.2
10TH	108.00	-29.0	-28.2	2295	3600	-12.6	-7.8	22	-23	-532.6	-305.6	18.2	-52.7	-10.9
11TH	120.00	-28.7	-29.8	2295	3600	-12.5	-8.3	25	-24	-503.9	-275.9	14.7	-46.5	-9.5
12TH	132.00	-28.7	-32.0	2295	3600	-12.5	-8.9	29	-26	-475.1	-243.9	11.6	-40.6	-7.8
13TH	144.00	-29.7	-34.2	2295	3600	-12.9	-9.5	33	-28	-445.4	-209.7	8.9	-35.1	-5.8
14TH	156.00	-33.3	-37.9	2486	3900	-13.4	-9.7	33	-29	-412.1	-171.8	6.4	-29.5	-3.6
15TH	169.00	-54.4	-61.6	3825	5857	-14.2	-10.5	34	-30	-357.7	-110.2	3.6	-21.8	.1
16TH	189.00	-37.5	-31.1	2332	2569	-16.1	-12.1	14	-17	-320.3	-79.2	2.3	-17.4	1.2
17TH	202.00	-39.4	-17.3	2041	1918	-19.3	-9.0	-3	8	-280.8	-61.8	1.4	-13.5	.8
18TH	215.00	-39.7	-16.3	2041	1918	-19.4	-8.5	-4	9	-241.1	-45.6	.7	-10.1	.4
19TH	228.00	-39.9	-15.2	2041	1918	-19.5	-7.9	-4	9	-201.3	-30.4	.2	-7.3	.0
20TH	241.00	-40.1	-14.2	2041	1918	-19.6	-7.4	-4	10	-161.2	-16.2	-.1	-4.9	-.4
21ST	254.00	-39.7	-12.3	2041	1918	-19.4	-6.4	-3	10	-121.5	-3.9	-.2	-3.1	-.9
22ND	267.00	-38.3	-9.5	2041	1918	-18.8	-5.0	-2	8	-83.2	5.6	-.2	-1.7	-1.2
23RD	280.00	-43.1	.7	2392	2167	-18.0	.3	-0	-3	-40.0	4.9	-.1	-.6	-1.1
24TH	298.00	-26.3	2.2	1696	1608	-15.5	1.4	-2	-20	-13.8	2.7	-.0	-.1	-.6
MECH	316.00	-13.8	2.7	998	1233	-13.8	2.2	-8	-39	0.0	0.0	0.0	0.0	0.0
TOP	337.00													

TABLE 8

Gust (Mean + 1.5 RMS) Velocities (MPH)
Exceeded One Percent of the Time

Location	<u>Configuration F</u> Existing Configuration	<u>Configuration C</u> Buildings 1, 2 and 3
1	21	25
2	19	19
3	15	15
4	33	30
5	20	21
6	34	32
7	20	20
8	23	22
9	25	24
10	19	19
11	22	20
12	22	22
13	22	20
14	19	19
15	34	30
16	32	33
17	23	24
18	29	23
19	25	33
20	40	43
21	25	26
22	18	24
23	28	42
24*	--	18
25*	--	29

*Locations which existed only for Configuration C.

APPENDIX A
PRESSURE DATA

Note: Pressure coefficients are defined in Section 4.3.
Pressure tap designation is explained in Figure 3.
Data configuration is explained in Table 1.

CONFIGURATION A

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	1101	-.078	.108	.279	-.513	0	1206	-.426	.105	-.062	-.893	0	1327	-.343	.051	-.164	-.558
0	1102	-.006	.127	.478	-.444	0	1207	-.380	.060	-.184	-.783	0	1328	-.055	.059	-.223	-.219
0	1103	.078	.128	.626	-.410	0	1208	-.372	.060	-.205	-.757	0	1329	-.317	.039	-.184	-.527
0	1104	.137	.137	.629	-.420	0	1209	-.419	.101	-.024	-1.122	0	1330	-.054	.051	-.172	-.204
0	1105	.156	.143	.622	-.367	0	1210	-.429	.101	-.101	-1.095	0	1331	-.235	.032	-.129	-.357
0	1106	-.053	.094	.325	-.391	0	1211	-.379	.062	-.158	-1.024	0	1332	-.074	.057	-.150	-.285
0	1107	.104	.127	.603	-.341	0	1212	-.375	.059	-.182	-.709	0	1333	-.012	.049	-.167	-.172
0	1108	.297	.164	.777	-.226	0	1213	-.432	.120	-.101	-1.294	0	1334	-.078	.068	-.185	-.388
0	1109	.346	.166	.844	-.216	0	1214	-.434	.111	-.081	-1.062	0	1335	-.211	.036	-.106	-.335
0	1110	.180	.124	.624	-.236	0	1215	-.398	.072	-.210	-1.053	0	1401	-.483	.081	-.126	-.883
0	1111	.249	.139	.773	-.183	0	1216	-.379	.066	-.201	-.785	0	1402	-.488	.079	-.195	-.922
0	1112	.234	.132	.638	-.315	0	1217	-.466	.159	-.058	-1.449	0	1403	-.420	.080	-.056	-.852
0	1113	-.058	.100	.421	-.478	0	1218	-.435	.122	-.015	-1.055	0	1404	-.365	.085	-.083	-.807
0	1114	.069	.126	.504	-.329	0	1219	-.452	.117	-.117	-1.406	0	1405	-.369	.081	-.102	-.711
0	1115	.304	.167	.883	-.178	0	1220	-.433	.106	-.169	-1.172	0	1406	-.290	.064	-.016	-.604
0	1116	.377	.175	.983	-.116	0	1221	-.311	.073	-.091	-.969	0	1407	-.294	.059	-.118	-.527
0	1117	.439	.172	1.043	-.006	0	1222	-.319	.090	-.060	-.747	0	1408	-.315	.061	-.114	-.577
0	1118	.422	.153	.967	-.137	0	1223	-.500	.175	-.044	-1.412	0	1409	-.321	.068	-.109	-.656
0	1119	.334	.145	.962	-.181	0	1224	-.480	.153	-.088	-1.478	0	1410	-.328	.051	-.118	-.527
0	1120	-.090	.100	.262	-.463	0	1225	-.225	.089	-.286	-.647	0	1411	-.376	.062	-.102	-.711
0	1121	.015	.126	.512	-.370	0	1226	-.235	.088	-.238	-.607	0	1412	-.307	.054	-.149	-.539
0	1122	.212	.157	.931	-.185	0	1227	-.105	.118	-.529	-.500	0	1413	-.310	.055	-.164	-.592
0	1123	.291	.170	.890	-.121	0	1228	-.259	.105	-.080	-.839	0	1414	-.322	.055	-.164	-.635
0	1124	.349	.177	.974	-.092	0	1229	-.278	.127	-.054	-1.379	0	1415	-.327	.056	-.164	-.537
0	1125	.377	.159	.892	-.097	0	1301	-.292	.055	-.107	-.576	0	1416	-.305	.040	-.173	-.432
0	1126	.291	.153	.871	-.221	0	1302	-.269	.050	-.100	-.498	0	1417	-.367	.053	-.161	-.640
0	1127	-.195	.098	.229	-.535	0	1303	-.263	.046	-.053	-.456	0	1418	-.322	.059	-.138	-.565
0	1128	-.093	.106	.404	-.391	0	1304	-.344	.060	-.162	-.757	0	1419	-.333	.062	-.145	-.783
0	1129	.068	.107	.512	-.233	0	1305	-.377	.057	-.150	-.677	0	1420	-.357	.068	-.154	-.845
0	1130	.119	.118	.655	-.190	0	1306	-.355	.053	-.147	-.548	0	1421	-.367	.065	-.188	-.699
0	1131	.084	.105	.538	-.193	0	1307	-.314	.051	-.164	-.564	0	1422	-.300	.038	-.173	-.441
0	1132	.048	.090	.430	-.339	0	1308	-.314	.052	-.159	-.515	0	1423	-.388	.064	-.145	-.699
0	1133	-.179	.077	.104	-.549	0	1309	-.296	.037	-.180	-.454	0	1424	-.371	.129	-.008	-1.202
0	1134	-.104	.071	.229	-.384	0	1310	-.337	.041	-.216	-.519	0	1425	-.378	.130	-.051	-1.185
0	1135	-.017	.070	.318	-.255	0	1311	-.354	.060	-.187	-.724	0	1426	-.499	.145	-.147	-1.080
0	1136	.011	.050	.239	-.181	0	1312	-.334	.059	-.169	-.632	0	1427	-.480	.156	-.099	-1.448
0	1137	-.014	.073	.334	-.351	0	1313	-.307	.038	-.136	-.458	0	1428	-.314	.041	-.195	-.475
0	1138	-.030	.082	.349	-.530	0	1314	-.344	.038	-.216	-.503	0	1429	-.385	.071	-.133	-.664
0	1139	-.063	.062	.222	-.276	0	1315	-.335	.102	-.004	-.774	0	1430	-.233	.103	-.056	-.850
0	1140	-.013	.065	.241	-.233	0	1316	-.283	.075	-.041	-.590	0	1431	-.237	.109	-.006	-.872
0	1141	.099	.090	.452	-.140	0	1317	-.303	.042	-.037	-.491	0	1432	-.237	.103	-.180	-.726
0	1142	.159	.106	.600	-.181	0	1318	-.356	.045	-.225	-.524	0	1433	-.217	.124	-.286	-.891
0	1143	.021	.088	.334	-.360	0	1319	-.047	.083	-.432	-.333	0	1434	-.331	.048	-.181	-.575
0	1144	-.022	.111	.284	-.604	0	1320	-.014	.083	-.310	-.280	0	1435	-.324	.054	-.169	-.750
0	1145	-.097	.139	.520	-.559	0	1321	-.289	.051	-.074	-.473	0	1436	-.137	.080	-.063	-.776
0	1201	-.437	.141	-.005	-1.231	0	1322	-.358	.048	-.184	-.598	0	1437	-.141	.077	-.102	-.685
0	1202	-.434	.118	-.002	-.950	0	1323	-.047	.063	-.235	-.262	0	1438	-.081	.056	-.176	-.300
0	1203	-.395	.073	-.205	-.835	0	1324	-.054	.058	-.225	-.212	0	1439	-.066	.058	-.267	-.329
0	1204	-.393	.076	-.194	-1.124	0	1325	-.308	.041	-.172	-.448	0	1440	-.343	.052	-.188	-.637
0	1205	-.427	.119	-.021	-1.177	0	1326	-.314	.036	-.167	-.480	0	1441	-.351	.063	-.185	-.642

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	1442	-.262	.043	-.128	-.446	0	1523	-.273	.231	.177	-1.256	0	1924	-.336	.056	-.176	-.613
0	1443	-.246	.039	-.091	-.382	0	1524	-.185	.228	.278	-1.603	0	1925	-.374	.074	-.105	-.778
0	1444	-.260	.037	-.126	-.407	0	1525	.002	.064	.240	-.400	0	1926	-.040	.095	.302	-.398
0	1445	-.251	.035	-.135	-.409	0	1526	.021	.060	.321	-.305	0	1927	-.277	.042	-.132	-.453
0	1446	-.249	.037	-.110	-.423	0	1527	-.063	.056	.136	-.299	0	1928	-.333	.055	-.135	-.593
0	1447	-.251	.038	-.146	-.488	0	1528	-.121	.065	.106	-.391	0	1929	-.298	.044	-.142	-.462
0	1448	-.103	.059	.089	-.617	0	1529	-.050	.183	.612	-.995	0	1930	-.292	.038	-.167	-.438
0	1449	-.097	.051	.096	-.460	0	1530	-.014	.160	.451	-1.043	0	1931	-.236	.062	-.006	-.576
0	1450	-.062	.050	.142	-.273	0	1531	-.023	.045	.147	-.184	0	1932	.012	.097	.326	-.462
0	1451	-.056	.049	.169	-.273	0	1532	-.018	.045	.192	-.152	0	1933	-.285	.047	-.120	-.485
0	1452	-.235	.047	-.077	-.409	0	1533	-.059	.044	.177	-.236	0	1934	-.290	.074	.018	-.637
0	1453	-.194	.033	-.079	-.309	0	1534	-.095	.046	.140	-.308	0	1935	-.170	.099	.248	-.475
0	1454	-.264	.040	-.136	-.434	0	1535	.085	.142	.664	-.350	0	1936	-.069	.053	.097	-.342
0	1455	-.246	.032	-.109	-.388	0	1536	.035	.101	.489	-.388	10	1101	-.031	.164	.703	-.596
0	1456	-.236	.030	-.131	-.366	0	1537	-.013	.046	.212	-.166	10	1102	.002	.167	.717	-.518
0	1457	-.231	.032	-.136	-.369	0	1538	-.022	.046	.163	-.217	10	1103	.025	.171	.706	-.455
0	1458	-.097	.063	.112	-.474	0	1539	-.055	.050	.144	-.229	10	1104	.022	.165	.713	-.520
0	1459	-.116	.074	.127	-.489	0	1540	-.071	.047	.086	-.238	10	1105	.023	.169	.647	-.593
0	1460	-.034	.044	.154	-.195	0	1541	-.069	.071	.158	-.390	10	1106	-.038	.132	.468	-.476
0	1461	-.018	.054	.272	-.220	0	1542	-.101	.082	.133	-.448	10	1107	.066	.160	.823	-.323
0	1462	-.039	.054	.194	-.272	0	1543	-.082	.071	.186	-.411	10	1108	.191	.171	.908	-.185
0	1463	.021	.073	.458	-.159	0	1544	.029	.059	.338	-.133	10	1109	.174	.157	.861	-.203
0	1464	.067	.090	.507	-.126	0	1545	.020	.048	.251	-.108	10	1110	.053	.151	.799	-.314
0	1465	-.148	.036	-.027	-.282	0	1546	.003	.043	.156	-.143	10	1111	.130	.189	.884	-.396
0	1466	-.243	.035	-.119	-.395	0	1547	-.014	.046	.146	-.136	10	1112	.120	.182	.842	-.424
0	1467	-.281	.034	-.145	-.425	0	1548	-.050	.074	.212	-.353	10	1113	-.071	.116	.478	-.591
0	1468	-.279	.031	-.176	-.423	0	1801	.020	.073	.314	-.346	10	1114	.022	.122	.565	-.382
0	1469	-.269	.035	-.140	-.392	0	1901	-.520	.094	-.201	-1.029	10	1115	.146	.133	.741	-.152
0	1501	-.567	.187	.113	-1.187	0	1902	-.454	.102	-.213	-1.232	10	1116	.193	.134	.734	-.123
0	1502	-.494	.105	-.160	-1.007	0	1903	-.851	.157	-.448	-1.565	10	1117	.223	.151	.839	-.091
0	1503	-.394	.077	-.088	-.709	0	1904	-.667	.116	-.336	-1.066	10	1118	.222	.194	.919	-.271
0	1504	-.443	.124	-.044	-1.118	0	1905	-.565	.110	-.236	-1.239	10	1119	.115	.178	.654	-.358
0	1505	-.562	.129	-.056	-1.362	0	1906	-.486	.095	-.157	-1.176	10	1120	-.101	.094	.468	-.498
0	1506	-.572	.157	.042	-1.234	0	1907	-.756	.181	-.157	-1.500	10	1121	-.021	.103	.522	-.347
0	1507	-.143	.089	.180	-.945	0	1908	-.614	.126	-.227	-1.357	10	1122	.111	.110	.586	-.128
0	1508	-.099	.054	.185	-.453	0	1909	-.459	.122	-.119	-1.194	10	1123	.157	.123	.741	-.163
0	1509	-.106	.042	.051	-.283	0	1910	-.498	.094	-.031	-1.007	10	1124	.171	.127	.731	-.166
0	1510	-.158	.039	-.025	-.323	0	1911	-.414	.111	.127	-.889	10	1125	.200	.189	.900	-.213
0	1511	-.415	.151	.343	-1.259	0	1912	-.577	.182	-.007	-1.143	10	1126	.105	.168	.762	-.396
0	1512	-.418	.183	.391	-1.073	0	1913	-.364	.132	-.049	-.910	10	1127	-.157	.069	.196	-.426
0	1513	-.015	.121	.303	-.814	0	1914	-.420	.079	-.186	-.882	10	1128	-.083	.076	.374	-.361
0	1514	-.023	.056	.230	-.390	0	1915	-.236	.124	.233	-.849	10	1129	.032	.082	.424	-.213
0	1515	-.076	.049	.122	-.453	0	1916	-.460	.148	.080	-1.165	10	1130	.079	.101	.579	-.161
0	1516	-.143	.042	-.008	-.342	0	1917	-.426	.144	.095	-1.034	10	1131	.073	.130	.691	-.295
0	1517	-.390	.208	.321	-1.349	0	1918	-.333	.052	-.204	-.600	10	1132	-.008	.107	.598	-.382
0	1518	-.373	.254	.323	-1.585	0	1919	-.318	.056	-.152	-.591	10	1133	-.171	.055	.095	-.429
0	1519	.009	.117	.376	-.711	0	1920	-.411	.095	-.059	-.867	10	1134	-.125	.052	.100	-.307
0	1520	.043	.059	.285	-.262	0	1921	-.426	.111	.032	-.915	10	1135	-.068	.051	.118	-.264
0	1521	-.068	.047	.129	-.259	0	1922	-.172	.055	-.017	-.496	10	1136	-.054	.047	.154	-.243
0	1522	-.133	.048	.056	-.337	0	1923	-.336	.057	-.162	-.635	10	1137	-.074	.057	.168	-.351

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	1138	-.097	.066	.245	-.434	10	1314	-.266	.033	-.157	-.414	10	1429	-.287	.064	-.092	-.554
10	1139	-.086	.046	.097	-.262	10	1315	-.253	.066	-.018	-.559	10	1430	-.189	.067	-.009	-.596
10	1140	-.063	.042	.123	-.262	10	1316	-.223	.054	-.025	-.444	10	1431	-.191	.071	-.017	-.605
10	1141	.023	.063	.295	-.138	10	1317	-.234	.033	-.102	-.393	10	1432	-.181	.059	.091	-.514
10	1142	.058	.074	.428	-.154	10	1318	-.274	.031	-.183	-.434	10	1433	-.167	.072	.051	-.586
10	1143	-.008	.060	.231	-.448	10	1319	-.087	.056	.192	-.238	10	1434	-.260	.036	-.139	-.429
10	1144	-.030	.066	.238	-.591	10	1320	-.080	.060	.221	-.237	10	1435	-.268	.044	-.132	-.497
10	1145	-.160	.085	.220	-.438	10	1321	-.228	.038	-.062	-.387	10	1436	-.125	.044	.039	-.315
10	1201	-.344	.145	.091	-1.079	10	1322	-.272	.036	-.153	-.520	10	1437	-.119	.044	.046	-.518
10	1202	-.333	.128	.029	-.929	10	1323	-.089	.047	.177	-.234	10	1438	-.100	.042	.074	-.247
10	1203	-.410	.126	-.085	-1.105	10	1324	-.090	.043	.071	-.219	10	1439	-.093	.048	.098	-.291
10	1204	-.397	.121	-.133	-1.265	10	1325	-.245	.036	-.099	-.365	10	1440	-.265	.039	-.130	-.472
10	1205	-.351	.144	.067	-1.296	10	1326	-.242	.031	-.141	-.401	10	1441	-.281	.042	.151	-.455
10	1206	-.357	.126	-.058	-1.155	10	1327	-.261	.039	-.092	-.397	10	1442	-.222	.035	-.055	-.380
10	1207	-.376	.111	-.102	-1.134	10	1328	-.090	.045	.145	-.219	10	1443	-.199	.027	-.101	-.300
10	1208	-.364	.108	-.114	-1.053	10	1329	-.244	.031	-.146	-.367	10	1444	-.210	.029	-.103	-.331
10	1209	-.350	.135	-.009	-1.067	10	1330	-.085	.040	.118	-.222	10	1445	-.208	.027	-.109	-.319
10	1210	-.352	.125	.029	-1.008	10	1331	-.193	.025	-.106	-.283	10	1446	-.207	.028	-.109	-.358
10	1211	-.351	.111	-.045	-1.448	10	1332	-.106	.057	.103	-.335	10	1447	-.206	.028	-.115	-.361
10	1212	-.347	.107	-.081	-1.203	10	1333	-.030	.047	.159	-.180	10	1448	-.129	.041	.015	-.298
10	1213	-.355	.141	-.004	-1.455	10	1334	-.101	.058	.088	-.325	10	1449	-.120	.041	.020	-.331
10	1214	-.355	.119	-.019	-1.027	10	1335	-.172	.027	-.067	-.274	10	1450	-.110	.040	.026	-.262
10	1215	-.368	.117	-.133	-1.112	10	1401	-.383	.103	-.087	-1.001	10	1451	-.102	.041	.067	-.249
10	1216	-.338	.095	-.128	-1.136	10	1402	-.388	.105	-.104	-.973	10	1452	-.207	.031	-.118	-.352
10	1217	-.336	.130	-.071	-1.077	10	1403	-.347	.098	.006	-.790	10	1453	-.173	.026	-.093	-.283
10	1218	-.347	.114	-.009	-.881	10	1404	-.288	.089	-.010	-.931	10	1454	-.216	.029	-.130	-.317
10	1219	-.373	.115	-.064	-1.486	10	1405	-.286	.086	-.045	-.645	10	1455	-.200	.026	-.108	-.301
10	1220	-.382	.117	-.119	-1.141	10	1406	-.235	.068	-.048	-.633	10	1456	-.201	.025	-.105	-.294
10	1221	-.264	.065	-.064	-.674	10	1407	-.239	.065	-.057	-.591	10	1457	-.197	.026	-.105	-.311
10	1222	-.267	.074	-.208	-.714	10	1408	-.245	.057	-.062	-.481	10	1458	-.132	.059	.047	-.410
10	1223	-.383	.135	-.043	-1.433	10	1409	-.253	.063	-.090	-.657	10	1459	-.141	.075	.108	-.532
10	1224	-.389	.137	-.041	-1.145	10	1410	-.260	.051	-.062	-.539	10	1460	-.077	.045	.086	-.241
10	1225	-.193	.061	.132	-.528	10	1411	-.288	.072	-.076	-.668	10	1461	-.055	.050	.127	-.282
10	1226	-.203	.065	.113	-.464	10	1412	-.247	.059	-.092	-.762	10	1462	-.073	.050	.134	-.275
10	1227	-.120	.094	.340	-.398	10	1413	-.245	.053	-.064	-.554	10	1463	-.014	.062	.307	-.173
10	1228	-.233	.082	.063	-.823	10	1414	-.258	.052	-.094	-.497	10	1464	-.054	.086	.446	-.171
10	1229	-.249	.109	.070	-1.154	10	1415	-.261	.056	-.111	-.509	10	1465	-.127	.028	-.002	-.217
10	1301	-.233	.056	-.053	-.531	10	1416	-.241	.038	-.106	-.394	10	1466	-.200	.026	-.099	-.298
10	1302	-.221	.051	-.048	-.483	10	1417	-.288	.063	-.062	-.554	10	1467	-.228	.028	-.132	-.372
10	1303	-.217	.048	-.002	-.444	10	1418	-.260	.055	-.066	-.525	10	1468	-.226	.027	-.122	-.326
10	1304	-.273	.058	-.055	-.610	10	1419	-.272	.062	-.092	-.706	10	1469	-.219	.026	-.141	-.323
10	1305	-.286	.061	-.109	-.587	10	1420	-.281	.054	-.108	-.528	10	1501	-.502	.225	.451	-1.516
10	1306	-.281	.061	-.081	-.871	10	1421	-.293	.059	-.137	-.598	10	1502	-.420	.132	-.041	-1.149
10	1307	-.255	.049	-.113	-.487	10	1422	-.239	.035	-.055	-.366	10	1503	-.340	.097	-.036	-.939
10	1308	-.250	.047	-.109	-.441	10	1423	-.291	.063	-.055	-.673	10	1504	-.365	.129	.002	-.945
10	1309	-.239	.037	-.090	-.393	10	1424	-.309	.097	-.076	-.846	10	1505	-.463	.139	-.077	-1.289
10	1310	-.261	.037	-.159	-.409	10	1425	-.326	.102	-.101	-.790	10	1506	-.478	.151	-.025	-1.260
10	1311	-.281	.052	-.074	-.513	10	1426	-.382	.106	-.125	-.978	10	1507	-.207	.105	.255	-.869
10	1312	-.276	.049	-.136	-.518	10	1427	-.388	.121	-.125	-1.067	10	1508	-.123	.064	.110	-.473
10	1313	-.238	.034	-.109	-.367	10	1428	-.245	.035	-.122	-.366	10	1509	-.117	.052	.118	-.407

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	1510	-.156	.052	-.044	-.620	10	1911	-.375	.133	.107	-.935	20	1125	-.024	.134	.642	-.320
10	1511	-.430	.146	-.013	-1.378	10	1912	-.316	.156	.083	-1.137	20	1126	-.064	.123	.602	-.457
10	1512	-.417	.147	-.046	-1.297	10	1913	-.333	.107	.041	-.857	20	1127	-.103	.104	.460	-.452
10	1513	-.167	.115	.253	-.706	10	1914	-.337	.099	-.051	-.856	20	1128	-.022	.113	.595	-.346
10	1514	-.067	.071	.263	-.682	10	1915	-.207	.071	.105	-.636	20	1129	-.025	.093	.423	-.197
10	1515	-.101	.049	.125	-.443	10	1916	-.356	.138	.082	-1.001	20	1130	-.003	.079	.378	-.216
10	1516	-.142	.047	-.094	-.358	10	1917	-.319	.123	.109	-.997	20	1131	-.073	.085	.415	-.336
10	1517	-.424	.158	-.035	-1.255	10	1918	-.277	.043	-.130	-.452	20	1132	-.121	.092	.359	-.480
10	1518	-.413	.176	.172	-1.405	10	1919	-.267	.043	-.145	-.521	20	1133	-.174	.071	.189	-.433
10	1519	-.132	.115	.233	-.694	10	1920	-.314	.095	.196	-.857	20	1134	-.153	.063	.133	-.454
10	1520	-.061	.067	.191	-.357	10	1921	-.253	.120	.066	-.719	20	1135	-.111	.047	.093	-.313
10	1521	-.092	.051	.137	-.350	10	1922	-.207	.069	.059	-.640	20	1136	-.104	.056	.088	-.393
10	1522	-.138	.048	.059	-.419	10	1923	-.257	.045	-.068	-.423	20	1137	-.131	.051	.053	-.348
10	1523	-.346	.154	.024	-1.103	10	1924	-.258	.042	-.149	-.502	20	1138	-.158	.060	.050	-.428
10	1524	-.342	.185	.159	-1.446	10	1925	-.288	.059	-.061	-.649	20	1139	-.123	.053	.078	-.336
10	1525	-.080	.085	.263	-.596	10	1926	-.154	.082	.156	-.475	20	1140	-.089	.059	.133	-.341
10	1526	-.055	.060	.243	-.266	10	1927	-.231	.035	-.125	-.388	20	1141	-.030	.076	.312	-.157
10	1527	-.096	.053	.111	-.294	10	1928	-.257	.040	-.147	-.479	20	1142	-.006	.068	.321	-.176
10	1528	-.138	.054	.096	-.369	10	1929	-.242	.037	-.127	-.386	20	1143	-.055	.052	.217	-.320
10	1529	-.178	.143	.336	-.955	10	1930	-.241	.037	-.147	-.391	20	1144	-.067	.048	.187	-.308
10	1530	-.153	.128	.245	-.886	10	1931	-.170	.078	.131	-.568	20	1145	-.188	.059	.139	-.417
10	1531	-.068	.042	.100	-.288	10	1932	-.067	.088	.252	-.334	20	1201	-.278	.129	.091	-.911
10	1532	-.067	.042	.108	-.190	10	1933	-.231	.038	-.103	-.406	20	1202	-.297	.131	.143	-.975
10	1533	-.086	.040	.067	-.206	10	1934	-.237	.050	-.029	-.467	20	1203	-.485	.154	-.069	-1.207
10	1534	-.110	.042	.053	-.227	10	1935	-.106	.107	.375	-.521	20	1204	-.473	.152	.007	-1.205
10	1535	-.051	.081	.519	-.571	10	1936	-.099	.049	.089	-.285	20	1205	-.315	.157	.160	-1.121
10	1536	-.048	.062	.361	-.404	20	1101	-.084	.174	.599	-.424	20	1206	-.301	.126	.160	-.794
10	1537	-.050	.041	.113	-.176	20	1102	.117	.190	.781	-.393	20	1207	-.448	.146	.000	-1.188
10	1538	-.067	.051	.136	-.234	20	1103	.100	.187	.741	-.442	20	1208	-.441	.147	-.102	-1.262
10	1539	-.093	.046	.111	-.276	20	1104	.064	.184	.694	-.435	20	1209	-.321	.167	.079	-1.150
10	1540	-.100	.044	.071	-.250	20	1105	.024	.169	.562	-.525	20	1210	-.325	.148	.105	-1.234
10	1541	-.124	.064	.085	-.535	20	1106	.089	.174	.755	-.409	20	1211	-.446	.155	-.019	-1.276
10	1542	-.151	.077	.083	-.497	20	1107	.206	.200	.866	-.329	20	1212	-.430	.136	-.081	-1.114
10	1543	-.122	.068	.074	-.476	20	1108	.244	.199	.955	-.242	20	1213	-.312	.160	.112	-1.104
10	1544	-.004	.055	.316	-.162	20	1109	.189	.201	1.035	-.350	20	1214	-.308	.140	.155	-.954
10	1545	-.005	.047	.202	-.150	20	1110	.102	.175	.710	-.383	20	1215	-.463	.159	-.088	-1.407
10	1546	-.031	.042	.113	-.162	20	1111	.069	.183	.781	-.499	20	1216	-.464	.158	-.090	-1.496
10	1547	-.048	.045	.146	-.187	20	1112	.027	.174	.694	-.522	20	1217	-.213	.080	.127	-.987
10	1548	-.105	.067	.122	-.374	20	1113	.047	.158	.698	-.466	20	1218	-.225	.096	.043	-.742
10	1801	-.009	.060	.351	-.159	20	1114	.156	.188	1.019	-.315	20	1219	-.485	.203	-.024	-1.734
10	1901	-.542	.169	-.143	-1.401	20	1115	.239	.188	1.047	-.143	20	1220	-.522	.200	-.100	-2.202
10	1902	-.464	.133	-.152	-1.562	20	1116	.197	.176	.957	-.190	20	1221	-.204	.035	-.055	-.393
10	1903	-.545	.152	-.141	-1.317	20	1117	.190	.181	.910	-.188	20	1222	-.206	.039	-.069	-.386
10	1904	-.491	.121	-.076	-1.131	20	1118	.078	.153	.767	-.376	20	1223	-.283	.111	.059	-1.177
10	1905	-.537	.156	-.010	-1.410	20	1119	-.016	.140	.604	-.386	20	1224	-.346	.132	-.043	-1.042
10	1906	-.474	.138	-.143	-1.203	20	1120	.004	.146	.616	-.426	20	1225	-.173	.044	.052	-.443
10	1907	-.547	.172	.050	-1.320	20	1121	.099	.157	.672	-.296	20	1226	-.169	.047	.066	-.332
10	1908	-.534	.164	.036	-1.341	20	1122	.171	.158	.870	-.200	20	1227	-.174	.053	.151	-.488
10	1909	-.400	.136	.024	-1.174	20	1123	.147	.145	.769	-.207	20	1228	-.234	.051	-.085	-.530
10	1910	-.401	.125	.048	-1.051	20	1124	.124	.142	.870	-.176	20	1229	-.235	.062	-.057	-.701

WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN
20	1301	-.224	.070	-.006	-.689	20	1416	-.217	.046	-.060	-.400	20	1466	-.179	.026	-.090	-.283
20	1302	-.216	.065	-.034	-.694	20	1417	-.250	.077	-.015	-.668	20	1467	-.190	.025	-.094	-.293
20	1303	-.214	.067	-.024	-.659	20	1418	-.277	.102	-.001	-.941	20	1468	-.190	.026	-.108	-.293
20	1304	-.253	.075	-.070	-.724	20	1419	-.270	.098	-.020	-.894	20	1469	-.184	.025	-.094	-.261
20	1305	-.252	.062	-.071	-.604	20	1420	-.255	.068	-.081	-.751	20	1501	-.482	.167	.156	-1.288
20	1306	-.255	.065	-.067	-.617	20	1421	-.256	.067	-.067	-.983	20	1502	-.432	.145	.028	-1.137
20	1307	-.230	.061	-.090	-.698	20	1422	-.211	.040	-.078	-.433	20	1503	-.335	.093	.064	-.715
20	1308	-.236	.061	-.039	-.479	20	1423	-.240	.073	-.041	-.647	20	1504	-.370	.132	.016	-1.141
20	1309	-.215	.045	-.067	-.483	20	1424	-.255	.080	-.024	-.683	20	1505	-.374	.124	-.083	-1.381
20	1310	-.227	.042	-.092	-.444	20	1425	-.259	.076	-.067	-.715	20	1506	-.377	.128	-.029	-1.208
20	1311	-.250	.061	-.080	-.513	20	1426	-.260	.064	-.050	-.560	20	1507	-.279	.128	.038	-.990
20	1312	-.247	.060	-.090	-.569	20	1427	-.263	.065	-.102	-.603	20	1508	-.209	.114	.094	-.909
20	1313	-.211	.037	-.090	-.416	20	1428	-.207	.034	-.095	-.410	20	1509	-.203	.099	.083	-.831
20	1314	-.223	.037	-.113	-.386	20	1429	-.219	.055	-.045	-.596	20	1510	-.217	.095	.047	-.798
20	1315	-.229	.052	-.064	-.532	20	1430	-.168	.048	-.022	-.692	20	1511	-.333	.117	-.006	-.975
20	1316	-.209	.045	-.073	-.430	20	1431	-.172	.046	-.024	-.396	20	1512	-.342	.133	.055	-1.199
20	1317	-.197	.030	-.083	-.317	20	1432	-.166	.048	.013	-.537	20	1513	-.265	.116	.077	-.911
20	1318	-.222	.032	-.115	-.342	20	1433	-.156	.046	-.002	-.480	20	1514	-.184	.094	.163	-.611
20	1319	-.120	.037	-.119	-.275	20	1434	-.221	.031	-.121	-.349	20	1515	-.196	.094	.080	-.668
20	1320	-.112	.039	-.107	-.257	20	1435	-.220	.035	-.125	-.386	20	1516	-.201	.082	-.002	-.746
20	1321	-.194	.029	-.078	-.311	20	1436	-.145	.040	-.015	-.353	20	1517	-.319	.116	.050	-1.009
20	1322	-.209	.032	-.048	-.380	20	1437	-.146	.037	-.022	-.335	20	1518	-.324	.135	.065	-1.307
20	1323	-.117	.038	-.163	-.250	20	1438	-.134	.037	-.006	-.292	20	1519	-.258	.114	.124	-.705
20	1324	-.119	.034	-.102	-.210	20	1439	-.131	.038	-.051	-.344	20	1520	-.163	.081	.121	-.606
20	1325	-.203	.028	-.073	-.400	20	1440	-.214	.034	-.109	-.375	20	1521	-.167	.072	.064	-.590
20	1326	-.200	.025	-.095	-.287	20	1441	-.224	.036	-.132	-.398	20	1522	-.184	.074	.142	-.682
20	1327	-.200	.029	-.088	-.346	20	1442	-.192	.027	-.107	-.657	20	1523	-.325	.136	-.009	-1.378
20	1328	-.117	.038	-.082	-.333	20	1443	-.182	.029	-.096	-.323	20	1524	-.333	.145	.050	-1.371
20	1329	-.200	.028	-.112	-.328	20	1444	-.190	.030	-.101	-.309	20	1525	-.217	.120	.121	-.953
20	1330	-.118	.033	-.045	-.233	20	1445	-.188	.028	-.093	-.307	20	1526	-.141	.072	.085	-.446
20	1331	-.177	.025	-.078	-.265	20	1446	-.186	.026	-.102	-.297	20	1527	-.149	.060	.095	-.514
20	1332	-.126	.041	-.016	-.284	20	1447	-.183	.026	-.103	-.307	20	1528	-.162	.054	.038	-.509
20	1333	-.096	.037	-.067	-.210	20	1448	-.165	.049	-.019	-.379	20	1529	-.281	.150	.080	-1.290
20	1334	-.128	.046	-.053	-.363	20	1449	-.159	.044	-.017	-.388	20	1530	-.297	.175	.168	-1.430
20	1335	-.169	.026	-.078	-.265	20	1450	-.134	.038	-.029	-.335	20	1531	-.158	.062	-.001	-.594
20	1401	-.362	.116	-.038	-1.087	20	1451	-.128	.040	-.052	-.282	20	1532	-.130	.030	.040	-.338
20	1402	-.353	.111	-.043	-.882	20	1452	-.176	.027	-.079	-.305	20	1533	-.145	.033	.033	-.469
20	1403	-.356	.102	-.062	-.864	20	1453	-.172	.028	-.063	-.291	20	1534	-.153	.050	.019	-.480
20	1404	-.265	.086	-.025	-.795	20	1454	-.190	.030	-.098	-.328	20	1535	-.166	.093	.163	-.798
20	1405	-.248	.083	-.004	-.671	20	1455	-.183	.028	-.106	-.310	20	1536	-.154	.079	.190	-.574
20	1406	-.247	.097	.025	-.821	20	1456	-.182	.027	-.091	-.281	20	1537	-.145	.062	.019	-.513
20	1407	-.238	.086	.013	-.817	20	1457	-.178	.025	-.089	-.291	20	1538	-.145	.051	.023	-.417
20	1408	-.235	.074	.009	-.671	20	1458	-.163	.053	-.023	-.475	20	1539	-.153	.052	.026	-.564
20	1409	-.245	.080	-.008	-.817	20	1459	-.154	.054	-.057	-.457	20	1540	-.157	.052	.012	-.455
20	1410	-.240	.058	-.071	-.490	20	1460	-.120	.037	-.048	-.239	20	1541	-.147	.051	.007	-.485
20	1411	-.257	.082	-.013	-.711	20	1461	-.102	.047	-.086	-.328	20	1542	-.182	.066	-.005	-.548
20	1412	-.262	.094	-.062	-.725	20	1462	-.109	.040	-.056	-.259	20	1543	-.167	.060	.014	-.564
20	1413	-.264	.095	-.003	-.908	20	1463	-.085	.049	-.163	-.233	20	1544	-.038	.093	.529	-.152
20	1414	-.251	.075	-.055	-.744	20	1464	-.057	.068	-.260	-.439	20	1545	-.008	.071	.403	-.152
20	1415	-.248	.068	-.050	-.603	20	1465	-.143	.029	-.030	-.249	20	1546	-.116	.043	.058	-.302

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	1547	-.110	.039	.030	-.261	30	1112	.018	.135	.601	-.501	30	1217	-.212	.078	.065	-.763
20	1548	-.121	.046	.026	-.326	30	1113	.038	.131	.567	-.397	30	1218	-.212	.082	.079	-.847
20	1801	-.096	.053	.119	-.420	30	1114	.129	.147	.681	-.309	30	1219	-.409	.185	-.009	-1.697
20	1901	-.457	.134	-.119	-1.322	30	1115	.220	.178	1.011	-.190	30	1220	-.437	.185	-.074	-1.608
20	1902	-.489	.130	-.173	-1.194	30	1116	.242	.180	.914	-.176	30	1221	-.199	.035	-.081	-.434
20	1903	-.479	.162	-.090	-1.449	30	1117	.220	.187	.940	-.228	30	1222	-.193	.035	-.041	-.403
20	1904	-.442	.132	-.056	-1.180	30	1118	.088	.142	.648	-.354	30	1223	-.263	.103	-.007	-1.229
20	1905	-.460	.149	-.077	-1.432	30	1119	-.014	.112	.401	-.318	30	1224	-.305	.128	-.036	-1.215
20	1906	-.439	.113	-.061	-.905	30	1120	-.006	.128	.641	-.378	30	1225	-.170	.041	.066	-.315
20	1907	-.419	.142	-.014	-1.136	30	1121	.091	.150	.748	-.323	30	1226	-.170	.039	.052	-.308
20	1908	-.464	.156	.018	-1.277	30	1122	.176	.158	.848	-.238	30	1227	-.172	.044	.062	-.403
20	1909	-.431	.127	-.013	-1.003	30	1123	.185	.169	.888	-.240	30	1228	-.211	.050	-.062	-.574
20	1910	-.384	.115	-.024	-.961	30	1124	.191	.164	.840	-.259	30	1229	-.223	.063	-.043	-.789
20	1911	-.387	.133	.104	-1.030	30	1125	.044	.126	.593	-.314	30	1301	-.236	.085	.050	-.820
20	1912	-.242	.106	.158	-.977	30	1126	-.061	.101	.484	-.461	30	1302	-.233	.077	.048	-.869
20	1913	-.299	.115	.089	-.808	30	1127	-.138	.087	.344	-.437	30	1303	-.244	.082	.031	-.752
20	1914	-.352	.111	.060	-.901	30	1128	-.075	.093	.380	-.340	30	1304	-.270	.088	.080	-.794
20	1915	-.183	.050	.113	-.447	30	1129	.015	.107	.639	-.226	30	1305	-.275	.077	-.011	-.608
20	1916	-.376	.151	.097	-1.044	30	1130	.018	.101	.477	-.242	30	1306	-.260	.069	.013	-.654
20	1917	-.307	.127	.188	-.867	30	1131	-.078	.095	.361	-.352	30	1307	-.235	.071	.020	-.685
20	1918	-.212	.032	-.130	-.374	30	1132	-.162	.092	.225	-.558	30	1308	-.226	.062	.003	-.596
20	1919	-.222	.043	-.120	-.630	30	1133	-.187	.069	.176	-.549	30	1309	-.219	.054	.015	-.487
20	1920	-.320	.123	.102	-1.039	30	1134	-.167	.071	.166	-.409	30	1310	-.226	.053	-.027	-.545
20	1921	-.203	.088	.087	-.677	30	1135	-.138	.051	.062	-.311	30	1311	-.227	.057	-.069	-.501
20	1922	-.224	.088	-.173	-.606	30	1136	-.158	.067	.178	-.437	30	1312	-.227	.059	.013	-.519
20	1923	-.204	.032	-.101	-.352	30	1137	-.186	.056	.014	-.487	30	1313	-.215	.041	-.081	-.454
20	1924	-.208	.036	-.096	-.438	30	1138	-.219	.057	-.005	-.449	30	1314	-.216	.040	-.097	-.459
20	1925	-.210	.038	-.056	-.411	30	1139	-.127	.048	.054	-.378	30	1315	-.206	.043	-.069	-.498
20	1926	-.225	.106	.193	-.714	30	1140	-.093	.054	.176	-.342	30	1316	-.204	.040	-.071	-.403
20	1927	-.190	.026	-.110	-.315	30	1141	.023	.084	.342	-.166	30	1317	-.196	.032	-.088	-.328
20	1928	-.202	.031	-.088	-.359	30	1142	-.011	.072	.266	-.219	30	1318	-.209	.030	-.109	-.337
20	1929	-.194	.027	-.103	-.293	30	1143	-.053	.065	.266	-.285	30	1319	-.135	.039	.041	-.258
20	1930	-.192	.026	-.108	-.300	30	1144	-.091	.056	.197	-.382	30	1320	-.128	.040	.088	-.277
20	1931	-.166	.087	.274	-.677	30	1145	-.194	.039	.057	-.361	30	1321	-.197	.032	-.101	-.315
20	1932	-.155	.091	.237	-.571	30	1201	-.240	.129	.108	-1.099	30	1322	-.205	.031	-.086	-.342
20	1933	-.191	.029	-.098	-.310	30	1202	-.256	.139	.204	-1.065	30	1323	-.136	.037	.046	-.245
20	1934	-.195	.033	-.044	-.362	30	1203	-.471	.188	.135	-1.399	30	1324	-.139	.032	.063	-.265
20	1935	-.131	.101	.304	-.589	30	1204	-.500	.199	.187	-1.716	30	1325	-.197	.029	-.074	-.334
20	1936	-.132	.039	.037	-.327	30	1205	-.254	.131	.144	-1.248	30	1326	-.197	.028	-.116	-.327
30	1101	.033	.164	.779	-.542	30	1206	-.262	.135	.127	-.972	30	1327	-.204	.030	-.121	-.352
30	1102	.055	.176	.715	-.458	30	1207	-.454	.184	.190	-1.661	30	1328	-.138	.032	.041	-.242
30	1103	.050	.164	.574	-.394	30	1208	-.454	.160	.159	-1.245	30	1329	-.197	.029	.096	-.339
30	1104	.017	.153	.541	-.366	30	1209	-.280	.145	.048	-.960	30	1330	-.142	.031	.008	-.260
30	1105	-.024	.149	.539	-.549	30	1210	-.289	.144	.185	-1.013	30	1331	-.186	.026	-.101	-.307
30	1106	.055	.148	.684	-.430	30	1211	-.406	.151	.120	-1.161	30	1332	-.154	.032	-.014	-.339
30	1107	.152	.166	.826	-.344	30	1212	-.403	.139	.070	-1.049	30	1333	-.142	.029	.006	-.238
30	1108	.236	.181	.954	-.190	30	1213	-.280	.150	.096	-1.188	30	1334	-.148	.031	.001	-.295
30	1109	.182	.182	.845	-.285	30	1214	-.292	.142	.094	-.948	30	1335	-.187	.027	-.086	-.327
30	1110	.112	.156	.610	-.363	30	1215	-.424	.161	.180	-1.413	30	1401	-.351	.112	-.023	-.983
30	1111	.070	.155	.658	-.399	30	1216	-.410	.138	-.053	-1.322	30	1402	-.338	.106	.012	-.824

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	1403	-.363	.105	-.044	-.810	30	1453	-.179	.024	-.107	-.290	30	1534	-.201	.045	.004	-.519
30	1404	-.254	.088	-.055	-.838	30	1454	-.186	.026	-.097	-.297	30	1535	-.247	.107	.011	-.918
30	1405	-.229	.081	.048	-.698	30	1455	-.185	.026	-.056	-.283	30	1536	-.215	.086	.026	-.650
30	1406	-.243	.092	.112	-.819	30	1456	-.181	.026	-.097	-.283	30	1537	-.212	.065	-.031	-.561
30	1407	-.234	.088	.003	-.914	30	1457	-.182	.026	-.092	-.300	30	1538	-.195	.050	-.069	-.418
30	1408	-.222	.071	.015	-.710	30	1458	-.176	.029	-.092	-.297	30	1539	-.191	.045	-.048	-.486
30	1409	-.228	.073	.038	-.577	30	1459	-.167	.048	-.036	-.643	30	1540	-.192	.053	-.062	-.549
30	1410	-.232	.059	-.033	-.544	30	1460	-.153	.025	-.068	-.262	30	1541	-.172	.041	-.066	-.392
30	1411	-.229	.070	.019	-.648	30	1461	-.147	.033	-.020	-.302	30	1542	-.191	.058	-.048	-.728
30	1412	-.241	.090	-.088	-1.001	30	1462	-.143	.032	-.011	-.286	30	1543	-.186	.050	-.050	-.470
30	1413	-.230	.079	-.028	-.852	30	1463	-.144	.033	.013	-.267	30	1544	.057	.107	.578	-.172
30	1414	-.218	.060	-.026	-.528	30	1464	-.135	.042	.085	-.447	30	1545	.018	.085	.513	-.198
30	1415	-.219	.057	-.030	-.502	30	1465	-.170	.025	-.067	-.267	30	1546	-.153	.041	-.027	-.376
30	1416	-.208	.046	-.059	-.423	30	1466	-.183	.027	-.099	-.288	30	1547	-.161	.040	-.022	-.395
30	1417	-.230	.074	.029	-.670	30	1467	-.190	.026	-.071	-.298	30	1548	-.145	.039	.004	-.317
30	1418	-.225	.070	-.018	-.833	30	1468	-.189	.026	-.090	-.286	30	1801	-.145	.049	.032	-.535
30	1419	-.216	.060	-.029	-.632	30	1469	-.182	.024	-.095	-.277	30	1901	-.451	.147	-.080	-1.286
30	1420	-.215	.052	-.028	-.457	30	1501	-.448	.161	-.043	-1.308	30	1902	-.509	.172	-.080	-1.443
30	1421	-.224	.054	.003	-.473	30	1502	-.399	.140	.016	-1.244	30	1903	-.404	.137	-.049	-1.313
30	1422	-.204	.042	-.044	-.371	30	1503	-.341	.100	-.010	-.772	30	1904	-.388	.123	-.076	-1.157
30	1423	-.226	.071	.008	-.556	30	1504	-.373	.139	-.017	-1.101	30	1905	-.401	.125	-.027	-1.161
30	1424	-.212	.054	.012	-.461	30	1505	-.307	.083	-.081	-.722	30	1906	-.418	.129	-.043	-1.082
30	1425	-.211	.051	.038	-.547	30	1506	-.313	.089	-.074	-1.216	30	1907	-.379	.138	-.005	-1.098
30	1426	-.209	.044	-.052	-.525	30	1507	-.338	.122	-.019	-1.070	30	1908	-.417	.122	-.051	-1.380
30	1427	-.210	.045	-.061	-.480	30	1508	-.287	.125	.150	-1.125	30	1909	-.397	.135	.015	-1.109
30	1428	-.198	.036	-.106	-.400	30	1509	-.257	.123	.107	-.922	30	1910	-.361	.113	.022	-.928
30	1429	-.206	.046	-.071	-.542	30	1510	-.261	.131	.074	-1.048	30	1911	-.337	.163	.583	-1.007
30	1430	-.193	.047	-.015	-.402	30	1511	-.287	.075	-.046	-.774	30	1912	-.319	.132	.190	-1.065
30	1431	-.189	.043	-.037	-.395	30	1512	-.294	.082	-.064	-.926	30	1913	-.324	.117	.058	-.864
30	1432	-.172	.041	-.016	-.400	30	1513	-.335	.097	-.049	-.975	30	1914	-.370	.126	.002	-.915
30	1433	-.162	.041	-.011	-.376	30	1514	-.293	.081	-.031	-.660	30	1915	-.185	.036	-.006	-.333
30	1434	-.198	.027	-.116	-.333	30	1515	-.235	.091	.062	-.672	30	1916	-.359	.152	.119	-1.260
30	1435	-.202	.030	-.101	-.371	30	1516	-.244	.099	.090	-.755	30	1917	-.276	.123	.102	-.903
30	1436	-.189	.044	-.042	-.485	30	1517	-.307	.081	-.051	-.846	30	1918	-.199	.030	-.112	-.342
30	1437	-.179	.040	-.054	-.412	30	1518	-.311	.088	-.054	-.737	30	1919	-.195	.030	-.089	-.313
30	1438	-.153	.034	-.030	-.310	30	1519	-.346	.097	-.059	-.886	30	1920	-.343	.127	.128	-.963
30	1439	-.150	.036	-.002	-.269	30	1520	-.301	.084	-.049	-.655	30	1921	-.258	.113	.158	-.809
30	1440	-.202	.029	-.120	-.348	30	1521	-.220	.070	.021	-.605	30	1922	-.271	.096	.113	-.702
30	1441	-.200	.028	-.111	-.307	30	1522	-.220	.080	.055	-.658	30	1923	-.198	.030	-.109	-.328
30	1442	-.189	.027	-.099	-.303	30	1523	-.394	.120	-.116	-.938	30	1924	-.197	.030	-.112	-.320
30	1443	-.184	.026	-.079	-.348	30	1524	-.408	.124	-.061	-1.182	30	1925	-.197	.034	-.027	-.402
30	1444	-.185	.027	-.102	-.295	30	1525	-.388	.127	-.031	-1.209	30	1926	-.262	.112	.240	-1.007
30	1445	-.185	.027	-.098	-.312	30	1526	-.263	.079	.016	-.680	30	1927	-.187	.026	-.112	-.323
30	1446	-.187	.027	-.091	-.303	30	1527	-.206	.072	.109	-.648	30	1928	-.190	.030	-.102	-.303
30	1447	-.182	.027	-.086	-.366	30	1528	-.216	.084	.128	-.801	30	1929	-.191	.028	-.104	-.295
30	1448	-.182	.033	-.072	-.327	30	1529	-.393	.157	-.108	-1.532	30	1930	-.192	.027	-.104	-.325
30	1449	-.171	.031	-.058	-.327	30	1530	-.402	.164	-.024	-1.405	30	1931	-.202	.108	.196	-.747
30	1450	-.154	.027	-.032	-.258	30	1531	-.239	.068	-.041	-.585	30	1932	-.218	.104	.126	-.667
30	1451	-.153	.027	-.050	-.244	30	1532	-.207	.055	-.016	-.441	30	1933	-.191	.029	-.084	-.365
30	1452	-.183	.026	-.093	-.283	30	1533	-.199	.064	-.043	-.774	30	1934	-.189	.032	-.035	-.335

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	1935	-.191	.114	.260	-.717	40	1204	-.255	.303	.820	-1.702	40	1325	-.201	.029	-.096	-.293
30	1936	-.154	.033	-.045	-.305	40	1205	-.191	.055	.047	-.767	40	1326	-.203	.030	-.106	-.332
40	1101	.133	.219	.932	-.544	40	1206	-.157	.069	.199	-.527	40	1327	-.205	.029	-.098	-.330
40	1102	-.086	.184	.773	-.452	40	1207	-.174	.237	.412	-1.125	40	1328	-.164	.020	-.086	-.236
40	1103	-.010	.144	.519	-.384	40	1208	-.249	.288	.725	-1.239	40	1329	-.199	.031	-.093	-.308
40	1104	-.071	.121	.480	-.438	40	1209	-.213	.055	-.005	-.615	40	1330	-.161	.021	-.089	-.229
40	1105	-.113	.113	.325	-.433	40	1210	-.192	.066	.137	-.534	40	1331	-.190	.026	-.044	-.315
40	1106	-.128	.198	.884	-.637	40	1211	-.275	.202	.296	-1.279	40	1332	-.156	.023	-.044	-.226
40	1107	.139	.174	.799	-.335	40	1212	-.320	.212	.453	-1.315	40	1333	-.155	.021	-.061	-.224
40	1108	.110	.141	.667	-.363	40	1213	-.230	.056	-.029	-.539	40	1334	-.154	.023	-.071	-.239
40	1109	.043	.123	.618	-.278	40	1214	-.213	.060	.045	-.530	40	1335	-.190	.027	-.106	-.310
40	1110	-.023	.113	.487	-.349	40	1215	-.314	.144	.154	-1.592	40	1401	-.374	.092	-.053	-.764
40	1111	-.065	.115	.522	-.466	40	1216	-.353	.149	.123	-1.040	40	1402	-.375	.090	-.034	-.781
40	1112	-.093	.108	.362	-.490	40	1217	-.217	.050	-.076	-.508	40	1403	-.366	.083	-.052	-.783
40	1113	-.007	.145	.707	-.410	40	1218	-.212	.046	-.058	-.428	40	1404	-.249	.057	-.031	-.558
40	1114	.047	.140	.665	-.372	40	1219	-.256	.085	-.010	-.938	40	1405	-.231	.051	-.052	-.472
40	1115	.078	.122	.649	-.234	40	1220	-.279	.090	-.001	-1.080	40	1406	-.228	.064	-.062	-.689
40	1116	.069	.118	.752	-.295	40	1221	-.204	.033	-.110	-.437	40	1407	-.218	.058	-.034	-.598
40	1117	.047	.115	.519	-.274	40	1222	-.198	.031	-.079	-.349	40	1408	-.217	.066	-.010	-.617
40	1118	-.048	.099	.409	-.433	40	1223	-.209	.045	-.045	-.529	40	1409	-.223	.066	-.027	-.645
40	1119	-.105	.080	.273	-.339	40	1224	-.219	.053	-.038	-.562	40	1410	-.239	.052	-.069	-.495
40	1120	-.101	.113	.419	-.605	40	1225	-.194	.034	.035	-.301	40	1411	-.237	.048	-.090	-.434
40	1121	-.043	.118	.430	-.422	40	1226	-.192	.031	-.073	-.304	40	1412	-.226	.051	-.057	-.472
40	1122	.020	.112	.630	-.292	40	1227	-.183	.038	-.014	-.365	40	1413	-.218	.049	-.048	-.472
40	1123	.018	.110	.611	-.302	40	1228	-.206	.039	-.019	-.428	40	1414	-.217	.051	-.067	-.525
40	1124	.005	.105	.670	-.283	40	1229	-.214	.045	-.071	-.492	40	1415	-.222	.054	-.067	-.503
40	1125	-.081	.088	.414	-.337	40	1301	-.229	.078	-.002	-.676	40	1416	-.254	.052	-.088	-.479
40	1126	-.132	.074	.245	-.440	40	1302	-.229	.085	.014	-1.221	40	1417	-.242	.052	-.083	-.500
40	1127	-.194	.065	.060	-.680	40	1303	-.249	.097	.040	-.925	40	1418	-.221	.046	-.027	-.495
40	1128	-.174	.070	.137	-.466	40	1304	-.272	.085	-.018	-.787	40	1419	-.212	.041	-.085	-.436
40	1129	-.133	.062	.224	-.426	40	1305	-.281	.056	-.103	-.514	40	1420	-.210	.039	-.088	-.401
40	1130	-.121	.061	.245	-.307	40	1306	-.270	.056	-.092	-.530	40	1421	-.215	.044	-.095	-.432
40	1131	-.153	.068	.261	-.412	40	1307	-.223	.058	-.062	-.565	40	1422	-.243	.054	-.078	-.475
40	1132	-.182	.062	.142	-.499	40	1308	-.225	.053	-.032	-.523	40	1423	-.241	.053	-.071	-.565
40	1133	-.219	.050	.017	-.522	40	1309	-.238	.056	-.062	-.602	40	1424	-.202	.030	-.099	-.338
40	1134	-.217	.047	-.025	-.454	40	1310	-.257	.052	-.131	-.477	40	1425	-.195	.029	-.102	-.315
40	1135	-.199	.043	-.032	-.372	40	1311	-.218	.045	-.073	-.433	40	1426	-.191	.029	-.097	-.303
40	1136	-.197	.054	-.029	-.504	40	1312	-.220	.045	-.076	-.427	40	1427	-.194	.029	-.071	-.315
40	1137	-.216	.045	-.055	-.398	40	1313	-.233	.046	-.076	-.438	40	1428	-.239	.047	-.127	-.530
40	1138	-.229	.045	-.088	-.464	40	1314	-.248	.052	-.085	-.528	40	1429	-.243	.075	-.113	-1.139
40	1139	-.171	.039	-.025	-.370	40	1315	-.205	.038	-.073	-.410	40	1430	-.192	.027	-.088	-.324
40	1140	-.156	.041	.003	-.452	40	1316	-.204	.037	-.018	-.383	40	1431	-.185	.026	-.088	-.336
40	1141	-.084	.047	.156	-.206	40	1317	-.210	.036	-.060	-.383	40	1432	-.175	.024	-.064	-.270
40	1142	-.116	.047	.060	-.262	40	1318	-.234	.045	-.129	-.505	40	1433	-.173	.024	-.064	-.242
40	1143	-.144	.044	-.081	-.299	40	1319	-.174	.025	-.041	-.256	40	1434	-.219	.035	-.111	-.563
40	1144	-.158	.040	-.006	-.360	40	1320	-.171	.023	-.061	-.261	40	1435	-.229	.052	-.116	-.942
40	1145	-.196	.040	-.010	-.374	40	1321	-.203	.032	-.071	-.320	40	1436	-.189	.027	-.099	-.310
40	1201	-.165	.058	.099	-.416	40	1322	-.207	.031	-.116	-.330	40	1437	-.177	.025	-.062	-.270
40	1202	-.129	.074	.123	-.489	40	1323	-.165	.020	-.054	-.224	40	1438	-.168	.022	-.083	-.249
40	1203	-.144	.215	.472	-1.436	40	1324	-.168	.019	-.093	-.236	40	1439	-.169	.023	-.085	-.240

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	1440	-.207	.031	-.099	-.385	40	1521	-.226	.051	-.073	-.562	40	1922	-.216	.070	-.035	-.564
40	1441	-.213	.034	-.120	-.460	40	1522	-.231	.057	-.035	-.529	40	1923	-.198	.029	-.098	-.313
40	1442	-.197	.029	-.092	-.319	40	1523	-.270	.072	-.086	-.847	40	1924	-.196	.028	-.078	-.313
40	1443	-.195	.025	-.100	-.321	40	1524	-.283	.080	-.074	-.647	40	1925	-.200	.028	-.098	-.338
40	1444	-.199	.025	-.098	-.298	40	1525	-.282	.076	-.032	-.746	40	1926	-.191	.078	-.138	-.607
40	1445	-.200	.025	-.102	-.291	40	1526	-.233	.038	-.103	-.502	40	1927	-.191	.028	-.108	-.308
40	1446	-.200	.026	-.107	-.300	40	1527	-.216	.044	-.089	-.440	40	1928	-.196	.032	-.093	-.324
40	1447	-.198	.024	-.114	-.282	40	1528	-.215	.045	-.078	-.485	40	1929	-.194	.029	-.103	-.301
40	1448	-.187	.025	-.086	-.288	40	1529	-.294	.088	-.111	-.867	40	1930	-.191	.028	-.073	-.289
40	1449	-.179	.023	-.093	-.268	40	1530	-.291	.092	-.079	-.854	40	1931	-.154	.079	-.282	-.460
40	1450	-.163	.023	-.064	-.236	40	1531	-.230	.043	-.069	-.495	40	1932	-.167	.064	-.118	-.456
40	1451	-.162	.024	-.021	-.243	40	1532	-.213	.034	-.086	-.394	40	1933	-.193	.030	-.063	-.318
40	1452	-.197	.026	-.086	-.281	40	1533	-.204	.036	-.065	-.438	40	1934	-.194	.029	-.049	-.308
40	1453	-.183	.022	-.098	-.272	40	1534	-.205	.036	-.098	-.394	40	1935	-.141	.078	-.223	-.382
40	1454	-.196	.026	-.086	-.308	40	1535	-.230	.072	-.049	-.847	40	1936	-.159	.022	-.088	-.237
40	1455	-.196	.025	-.108	-.311	40	1536	-.212	.055	-.049	-.549	50	1101	-.240	.205	-.875	-.491
40	1456	-.199	.025	-.108	-.292	40	1537	-.208	.033	-.114	-.348	50	1102	-.156	.179	-.692	-.380
40	1457	-.194	.024	-.106	-.276	40	1538	-.194	.027	-.109	-.339	50	1103	-.065	.137	-.590	-.487
40	1458	-.180	.027	-.051	-.268	40	1539	-.203	.031	-.098	-.339	50	1104	-.022	.113	-.384	-.385
40	1459	-.161	.024	-.068	-.259	40	1540	-.199	.030	-.079	-.336	50	1105	-.094	.094	-.298	-.470
40	1460	-.146	.027	-.009	-.225	40	1541	-.187	.028	-.098	-.352	50	1106	-.197	.232	-.996	-.477
40	1461	-.165	.023	-.076	-.249	40	1542	-.214	.036	-.100	-.415	50	1107	-.199	.205	-.891	-.363
40	1462	-.155	.024	-.030	-.230	40	1543	-.211	.034	-.121	-.334	50	1108	-.161	.166	-.982	-.335
40	1463	-.180	.025	-.085	-.270	40	1544	-.086	.060	-.283	-.250	50	1109	-.081	.143	-.607	-.297
40	1464	-.162	.026	-.041	-.253	40	1545	-.106	.049	-.118	-.250	50	1110	-.019	.127	-.512	-.163
40	1465	-.184	.026	-.087	-.325	40	1546	-.184	.028	-.079	-.276	50	1111	-.033	.106	-.450	-.344
40	1466	-.191	.028	-.039	-.297	40	1547	-.183	.024	-.084	-.281	50	1112	-.076	.086	-.244	-.385
40	1467	-.194	.028	-.099	-.302	40	1548	-.179	.027	-.088	-.285	50	1113	-.047	.168	-.690	-.584
40	1468	-.196	.028	-.101	-.293	40	1801	-.191	.029	-.095	-.308	50	1114	-.034	.146	-.554	-.724
40	1469	-.194	.027	-.106	-.295	40	1901	-.453	.116	-.118	-1.032	50	1115	-.027	.132	-.566	-.340
40	1501	-.411	.107	-.075	-1.047	40	1902	-.629	.212	-.014	-1.725	50	1116	-.057	.137	-.638	-.283
40	1502	-.400	.116	-.075	-.864	40	1903	-.341	.132	-.000	-1.152	50	1117	-.068	.134	-.683	-.285
40	1503	-.360	.085	-.054	-.779	40	1904	-.340	.132	-.079	-1.078	50	1118	-.052	.088	-.275	-.325
40	1504	-.387	.107	-.054	-1.092	40	1905	-.385	.117	-.051	-1.444	50	1119	-.109	.064	-.201	-.316
40	1505	-.249	.063	-.005	-.771	40	1906	-.438	.111	-.084	-1.039	50	1120	-.186	.088	-.237	-.510
40	1506	-.251	.063	-.037	-.679	40	1907	-.289	.108	-.076	-.784	50	1121	-.155	.093	-.257	-.693
40	1507	-.261	.084	-.020	-.995	40	1908	-.394	.101	-.022	-.948	50	1122	-.085	.097	-.353	-.344
40	1508	-.247	.080	-.022	-.825	40	1909	-.462	.108	-.079	-.951	50	1123	-.030	.114	-.557	-.418
40	1509	-.233	.077	-.007	-1.038	40	1910	-.365	.086	-.071	-.762	50	1124	-.011	.109	-.517	-.304
40	1510	-.239	.084	-.031	-.699	40	1911	-.191	.144	-.292	-.843	50	1125	-.093	.074	-.310	-.304
40	1511	-.230	.048	-.054	-.468	40	1912	-.231	.086	.165	-.746	50	1126	-.144	.055	-.054	-.328
40	1512	-.233	.051	-.069	-.527	40	1913	-.270	.079	.047	-.615	50	1127	-.227	.060	-.042	-.546
40	1513	-.251	.056	-.081	-.620	40	1914	-.386	.096	-.122	-.823	50	1128	-.222	.058	-.090	-.468
40	1514	-.246	.058	-.084	-.662	40	1915	-.203	.033	-.041	-.390	50	1129	-.182	.066	-.284	-.446
40	1515	-.235	.062	-.042	-.598	40	1916	-.364	.115	-.024	-.968	50	1130	-.147	.066	-.132	-.399
40	1516	-.236	.070	-.073	-.664	40	1917	-.287	.086	-.005	-.941	50	1131	-.174	.055	-.085	-.368
40	1517	-.229	.050	-.064	-.544	40	1918	-.195	.026	-.098	-.286	50	1132	-.192	.045	-.005	-.389
40	1518	-.230	.052	-.057	-.569	40	1919	-.202	.028	-.098	-.353	50	1133	-.248	.046	-.062	-.522
40	1519	-.253	.062	-.086	-.586	40	1920	-.254	.114	-.158	-.692	50	1134	-.243	.044	-.074	-.418
40	1520	-.238	.047	-.084	-.564	40	1921	-.205	.076	-.081	-.650	50	1135	-.226	.043	-.074	-.406

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	1136	-.225	.064	.038	-.541	50	1312	-.225	.039	-.067	-.400	50	1427	-.215	.031	-.119	-.384
50	1137	-.229	.050	-.088	-.522	50	1313	-.228	.047	-.050	-.391	50	1428	-.262	.052	-.048	-.531
50	1138	-.229	.049	-.062	-.477	50	1314	-.267	.069	-.010	-.596	50	1429	-.286	.093	-.128	-1.043
50	1139	-.181	.040	-.019	-.335	50	1315	-.210	.028	-.102	-.335	50	1430	-.215	.027	-.107	-.306
50	1140	-.172	.041	-.015	-.408	50	1316	-.209	.029	-.099	-.316	50	1431	-.206	.026	-.109	-.332
50	1141	-.110	.052	.158	-.257	50	1317	-.217	.034	-.055	-.342	50	1432	-.193	.023	-.079	-.266
50	1142	-.142	.050	.135	-.363	50	1318	-.240	.041	-.034	-.433	50	1433	-.190	.026	-.098	-.315
50	1143	-.160	.040	-.003	-.325	50	1319	-.191	.023	-.088	-.270	50	1434	-.227	.025	-.138	-.348
50	1144	-.178	.043	-.024	-.399	50	1320	-.182	.022	-.107	-.274	50	1435	-.259	.026	-.157	-.403
50	1145	-.181	.044	.133	-.328	50	1321	-.219	.029	-.105	-.371	50	1436	-.207	.027	-.083	-.322
50	1201	-.163	.065	.101	-.383	50	1322	-.224	.027	-.135	-.331	50	1437	-.196	.025	-.098	-.277
50	1202	-.113	.082	.198	-.440	50	1323	-.162	.027	-.015	-.257	50	1438	-.179	.025	-.043	-.263
50	1203	.002	.140	.624	-.667	50	1324	-.165	.025	-.058	-.239	50	1439	-.175	.024	-.079	-.266
50	1204	.091	.280	.655	-1.402	50	1325	-.228	.028	-.120	-.334	50	1440	-.227	.023	-.124	-.303
50	1205	.206	.056	.064	-.428	50	1326	-.225	.027	-.137	-.324	50	1441	-.230	.023	-.135	-.306
50	1206	.155	.072	.220	-.426	50	1327	-.228	.027	-.115	-.334	50	1442	-.230	.027	-.100	-.350
50	1207	.087	.184	.397	-1.092	50	1328	-.155	.029	-.003	-.234	50	1443	-.201	.028	-.089	-.294
50	1208	.151	.268	.761	-1.244	50	1329	-.230	.030	-.100	-.351	50	1444	-.204	.030	-.004	-.291
50	1209	.236	.054	.049	-.487	50	1330	-.139	.032	-.012	-.219	50	1445	-.206	.029	-.019	-.294
50	1210	.204	.063	.109	-.456	50	1331	-.208	.025	-.120	-.321	50	1446	-.211	.027	-.075	-.312
50	1211	.212	.164	.286	-1.126	50	1332	-.131	.034	.024	-.222	50	1447	-.208	.025	-.084	-.302
50	1212	.283	.209	.454	-1.284	50	1333	-.131	.037	.059	-.224	50	1448	-.187	.030	-.059	-.311
50	1213	.255	.057	.023	-.506	50	1334	-.131	.036	.074	-.252	50	1449	-.173	.031	-.019	-.304
50	1214	.219	.052	.040	-.452	50	1335	-.207	.026	-.073	-.306	50	1450	-.137	.032	.059	-.258
50	1215	.270	.114	.106	-1.090	50	1401	-.437	.085	-.216	-.796	50	1451	-.134	.033	.063	-.265
50	1216	.320	.142	.109	-1.014	50	1402	-.443	.086	-.166	-.772	50	1452	-.206	.030	-.023	-.322
50	1217	.241	.047	-.095	-.577	50	1403	-.425	.080	-.214	-.833	50	1453	-.177	.025	-.059	-.274
50	1218	.222	.040	-.043	-.433	50	1404	-.316	.069	-.117	-.717	50	1454	-.212	.030	-.100	-.324
50	1219	.241	.066	.016	-.665	50	1405	-.293	.052	-.119	-.507	50	1455	-.205	.028	-.096	-.302
50	1220	.250	.068	-.052	-.693	50	1406	-.235	.058	-.043	-.540	50	1456	-.205	.028	-.070	-.300
50	1221	.213	.026	-.123	-.336	50	1407	-.229	.055	-.057	-.483	50	1457	-.201	.025	-.082	-.290
50	1222	.210	.027	-.104	-.336	50	1408	-.260	.076	-.053	-.651	50	1458	-.147	.044	.123	-.283
50	1223	.218	.041	-.054	-.455	50	1409	-.275	.083	-.053	-.959	50	1459	-.145	.033	.054	-.265
50	1224	.228	.047	-.018	-.647	50	1410	-.317	.054	-.162	-.535	50	1460	-.089	.051	.198	-.202
50	1225	.212	.032	-.028	-.370	50	1411	-.307	.049	-.164	-.528	50	1461	-.157	.031	.017	-.234
50	1226	.211	.031	-.065	-.342	50	1412	-.237	.048	-.057	-.502	50	1462	-.124	.042	.087	-.230
50	1227	.181	.042	-.038	-.354	50	1413	-.235	.048	-.112	-.526	50	1463	-.204	.025	-.116	-.391
50	1228	.221	.039	-.058	-.443	50	1414	-.258	.059	-.100	-.602	50	1464	-.147	.033	-.045	-.367
50	1229	.233	.045	-.065	-.553	50	1415	-.265	.062	-.126	-.611	50	1465	-.187	.025	-.083	-.379
50	1301	.251	.081	-.022	-.788	50	1416	-.321	.061	-.150	-.630	50	1466	-.210	.024	-.118	-.302
50	1302	.247	.088	-.032	-.867	50	1417	-.321	.063	-.133	-.777	50	1467	-.224	.027	-.109	-.316
50	1303	.253	.105	.034	-.834	50	1418	-.236	.038	-.117	-.460	50	1468	-.224	.025	-.134	-.314
50	1304	.316	.098	-.053	-.897	50	1419	-.235	.037	-.112	-.400	50	1469	-.218	.027	-.125	-.305
50	1305	.367	.066	-.186	-.657	50	1420	-.245	.048	-.102	-.507	50	1501	-.432	.099	-.208	-1.275
50	1306	.350	.059	-.146	-.601	50	1421	-.253	.048	-.109	-.464	50	1502	-.440	.099	-.168	-1.075
50	1307	.243	.053	-.092	-.594	50	1422	-.327	.075	-.117	-.659	50	1503	-.422	.077	-.213	-.783
50	1308	.232	.051	-.074	-.582	50	1423	-.329	.098	-.140	-1.134	50	1504	-.438	.100	-.140	-.903
50	1309	.238	.059	-.087	-.512	50	1424	-.229	.032	-.100	-.377	50	1505	-.237	.050	-.078	-.485
50	1310	.298	.073	-.032	-.636	50	1425	-.225	.029	-.138	-.358	50	1506	-.242	.053	-.092	-.523
50	1311	.233	.040	-.095	-.438	50	1426	-.213	.031	-.121	-.424	50	1507	-.238	.063	-.070	-.502

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	1508	-.234	.064	-.038	-.712	50	1909	-.434	.093	-.077	-.840	60	1123	-.111	.089	.620	-.366
50	1509	-.217	.055	-.063	-.670	50	1910	-.413	.081	-.178	-.799	60	1124	-.096	.096	.448	-.340
50	1510	-.223	.063	-.070	-.649	50	1911	-.259	.118	.166	-.808	60	1125	-.136	.075	.218	-.370
50	1511	-.227	.036	-.107	-.423	50	1912	-.196	.080	.092	-.572	60	1126	-.169	.052	.108	-.373
50	1512	-.228	.037	-.107	-.376	50	1913	-.271	.075	.002	-.684	60	1127	-.249	.055	-.091	-.540
50	1513	-.232	.036	-.085	-.403	50	1914	-.444	.089	-.173	-.825	60	1128	-.242	.050	-.059	-.482
50	1514	-.233	.039	-.097	-.525	50	1915	-.219	.035	-.082	-.437	60	1129	-.211	.048	.020	-.456
50	1515	-.220	.045	-.089	-.450	50	1916	-.407	.122	-.076	-.945	60	1130	-.205	.052	.043	-.443
50	1516	-.223	.048	-.086	-.471	50	1917	-.330	.082	-.081	-.728	60	1131	-.207	.046	.041	-.424
50	1517	-.224	.033	-.122	-.366	50	1918	-.214	.024	-.129	-.313	60	1132	-.213	.043	.006	-.498
50	1518	-.224	.036	-.087	-.451	50	1919	-.211	.023	-.139	-.308	60	1133	-.229	.038	-.068	-.431
50	1519	-.230	.030	-.112	-.371	50	1920	-.258	.118	.164	-.858	60	1134	-.226	.038	-.103	-.433
50	1520	-.237	.031	-.142	-.344	50	1921	-.163	.065	.146	-.468	60	1135	-.211	.038	-.073	-.415
50	1521	-.225	.040	-.110	-.412	50	1922	-.174	.068	.116	-.438	60	1136	-.233	.055	-.073	-.566
50	1522	-.225	.042	-.101	-.452	50	1923	-.219	.025	-.139	-.335	60	1137	-.222	.046	-.091	-.503
50	1523	-.224	.041	-.110	-.560	50	1924	-.214	.023	-.139	-.308	60	1138	-.222	.061	-.064	-.710
50	1524	-.225	.040	-.097	-.490	50	1925	-.219	.025	-.081	-.332	60	1139	-.179	.039	-.029	-.387
50	1525	-.233	.032	-.152	-.381	50	1926	-.147	.070	-.115	-.422	60	1140	-.185	.031	-.052	-.375
50	1526	-.232	.029	-.140	-.346	50	1927	-.213	.028	-.093	-.317	60	1141	-.163	.036	.034	-.273
50	1527	-.230	.034	-.101	-.370	50	1928	-.226	.031	-.085	-.371	60	1142	-.191	.034	-.057	-.317
50	1528	-.227	.035	-.133	-.379	50	1929	-.211	.027	-.098	-.330	60	1143	-.198	.037	-.045	-.348
50	1529	-.256	.076	-.097	-.829	50	1930	-.211	.026	-.073	-.303	60	1144	-.207	.040	-.071	-.517
50	1530	-.252	.072	-.095	-1.132	50	1931	-.085	.084	.259	-.366	60	1145	-.127	.062	.158	-.529
50	1531	-.234	.032	-.147	-.391	50	1932	-.114	.061	.173	-.344	60	1201	-.119	.089	.214	-.394
50	1532	-.227	.028	-.135	-.329	50	1933	-.215	.027	-.107	-.305	60	1202	-.061	.125	.366	-.413
50	1533	-.221	.027	-.131	-.316	50	1934	-.215	.025	-.125	-.300	60	1203	-.051	.191	.729	-.707
50	1534	-.227	.031	-.136	-.346	50	1935	-.064	.086	.254	-.310	60	1204	-.082	.263	.833	-1.103
50	1535	-.242	.071	-.070	-.689	50	1936	-.139	.028	-.007	-.215	60	1205	-.173	.087	.131	-.425
50	1536	-.234	.058	-.073	-.577	60	1101	.091	.235	.783	-1.045	60	1206	-.084	.121	.380	-.380
50	1537	-.195	.032	-.096	-.357	60	1102	.040	.172	.538	-.705	60	1207	.015	.191	.783	-.842
50	1538	-.205	.027	-.122	-.341	60	1103	-.015	.131	.376	-.417	60	1208	-.002	.240	.866	-1.073
50	1539	-.222	.030	-.131	-.366	60	1104	-.079	.097	.315	-.419	60	1209	-.189	.094	.221	-.453
50	1540	-.222	.032	-.131	-.410	60	1105	-.138	.086	.192	-.412	60	1210	-.127	.121	.496	-.413
50	1541	-.218	.029	-.122	-.415	60	1106	.034	.259	.855	-1.017	60	1211	-.100	.154	.800	-.649
50	1542	-.236	.039	-.136	-.473	60	1107	.048	.207	.752	-.624	60	1212	-.130	.166	.598	-.755
50	1543	-.237	.041	-.138	-.466	60	1108	.033	.143	.569	-.336	60	1213	-.218	.089	.339	-.581
50	1544	-.115	.054	.148	-.242	60	1109	-.041	.113	.585	-.350	60	1214	-.166	.100	.301	-.463
50	1545	-.123	.051	.160	-.244	60	1110	-.073	.109	.364	-.431	60	1215	-.157	.119	.536	-.691
50	1546	-.173	.027	-.080	-.276	60	1111	-.085	.103	.311	-.456	60	1216	-.185	.110	.503	-.574
50	1547	-.206	.030	-.122	-.323	60	1112	-.117	.083	.218	-.459	60	1217	-.231	.062	.123	-.543
50	1548	-.207	.026	-.131	-.357	60	1113	-.153	.169	.580	-1.284	60	1218	-.203	.057	.195	-.472
50	1801	-.194	.029	-.080	-.348	60	1114	-.124	.151	.559	-1.075	60	1219	-.195	.053	.021	-.415
50	1901	-.480	.114	-.147	-1.165	60	1115	-.079	.096	.297	-.333	60	1220	-.208	.049	-.014	-.562
50	1902	-.681	.210	-.124	-1.565	60	1116	-.046	.102	.480	-.329	60	1221	-.202	.036	-.081	-.510
50	1903	-.357	.121	-.102	-.940	60	1117	-.044	.107	.473	-.343	60	1222	-.201	.034	-.081	-.451
50	1904	-.437	.142	-.009	-1.057	60	1118	-.106	.085	.304	-.303	60	1223	-.212	.038	-.055	-.371
50	1905	-.430	.113	-.015	-1.068	60	1119	-.143	.061	.139	-.324	60	1224	-.216	.037	-.077	-.508
50	1906	-.490	.114	-.140	-1.119	60	1120	-.230	.103	.081	-1.175	60	1225	-.211	.041	-.004	-.360
50	1907	-.262	.102	-.144	-.759	60	1121	-.217	.097	.204	-.782	60	1226	-.200	.038	.027	-.367
50	1908	-.450	.090	-.212	-.906	60	1122	-.157	.073	.255	-.445	60	1227	-.152	.044	.062	-.393

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
60	1228	-.209	.041	-.037	-.411	60	1414	-.285	.064	-.095	-.624	60	1444	-.033	.049	.290	-.249
60	1229	-.216	.048	-.065	-.650	60	1415	-.290	.063	-.111	-.617	60	1445	-.109	.048	.164	-.233
60	1301	-.253	.083	-.053	-.929	60	1416	-.347	.074	-.139	-.679	60	1446	-.151	.032	.121	-.288
60	1302	-.229	.077	-.035	-.727	60	1417	-.347	.071	-.150	-.749	60	1467	-.171	.058	.091	-.320
60	1303	-.230	.093	.114	-.867	60	1418	-.227	.038	-.111	-.394	60	1468	-.184	.060	.087	-.371
60	1304	-.307	.086	-.025	-.814	60	1419	-.230	.044	-.095	-.477	60	1469	-.170	.051	.075	-.284
60	1305	-.385	.067	-.183	-.615	60	1420	-.287	.068	-.104	-.614	60	1501	-.399	.084	-.159	-.963
60	1306	-.364	.062	-.183	-.634	60	1421	-.301	.065	-.141	-.744	60	1502	-.406	.081	-.126	-.796
60	1307	-.243	.049	-.062	-.567	60	1422	-.360	.093	-.136	-.812	60	1503	-.410	.077	-.202	-.713
60	1308	-.223	.052	-.012	-.464	60	1423	-.374	.116	-.111	-1.197	60	1504	-.413	.095	-.192	-.925
60	1309	-.212	.072	.089	-.574	60	1424	-.228	.032	-.104	-.352	60	1505	-.230	.047	-.084	-.523
60	1310	-.296	.090	.034	-.725	60	1425	-.226	.033	-.106	-.380	60	1506	-.233	.049	-.074	-.506
60	1311	-.239	.041	-.019	-.414	60	1426	-.231	.071	-.053	-.934	60	1507	-.227	.050	-.052	-.540
60	1312	-.213	.044	.011	-.421	60	1427	-.257	.086	-.102	-.784	60	1508	-.225	.047	-.049	-.504
60	1313	-.182	.064	.139	-.533	60	1428	-.270	.074	-.039	-1.030	60	1509	-.217	.048	-.048	-.419
60	1314	-.261	.099	.107	-.791	60	1429	-.321	.132	-.097	-1.603	60	1510	-.224	.051	-.060	-.466
60	1315	-.199	.047	-.032	-.442	60	1430	-.241	.032	-.127	-.375	60	1511	-.225	.036	-.108	-.374
60	1316	-.170	.047	.061	-.348	60	1431	-.227	.034	-.064	-.373	60	1512	-.224	.035	-.091	-.450
60	1317	-.154	.064	.167	-.371	60	1432	-.170	.042	-.005	-.378	60	1513	-.227	.032	-.120	-.345
60	1318	-.191	.058	.084	-.430	60	1433	-.154	.046	.014	-.359	60	1514	-.226	.032	-.076	-.362
60	1319	-.133	.045	.068	-.304	60	1434	-.216	.037	-.106	-.429	60	1515	-.215	.039	-.098	-.371
60	1320	-.133	.046	.102	-.328	60	1435	-.210	.040	-.032	-.649	60	1516	-.223	.046	-.093	-.489
60	1321	-.174	.063	.156	-.357	60	1436	-.241	.037	-.111	-.410	60	1517	-.226	.033	-.081	-.379
60	1322	-.209	.038	-.003	-.443	60	1437	-.223	.036	-.013	-.345	60	1518	-.224	.033	-.113	-.399
60	1323	-.081	.060	.258	-.252	60	1438	-.147	.045	.061	-.285	60	1519	-.228	.028	-.145	-.328
60	1324	-.095	.047	.158	-.203	60	1439	-.126	.055	.151	-.292	60	1520	-.234	.028	-.145	-.335
60	1325	-.198	.055	.080	-.350	60	1440	-.193	.043	.010	-.315	60	1521	-.221	.036	-.107	-.386
60	1326	-.188	.051	.082	-.335	60	1441	-.190	.037	.017	-.296	60	1522	-.218	.037	-.070	-.388
60	1327	-.202	.043	.070	-.345	60	1442	-.177	.054	.130	-.322	60	1523	-.224	.048	-.086	-.594
60	1328	-.067	.061	.349	-.233	60	1443	-.120	.072	.238	-.303	60	1524	-.222	.039	-.108	-.450
60	1329	-.189	.049	.202	-.311	60	1444	-.119	.070	.238	-.319	60	1525	-.228	.026	-.120	-.362
60	1330	-.029	.061	.288	-.176	60	1445	-.135	.058	.140	-.287	60	1526	-.228	.024	-.140	-.320
60	1331	-.144	.042	.075	-.267	60	1446	-.177	.045	-.042	-.347	60	1527	-.222	.032	-.110	-.336
60	1332	-.004	.067	.366	-.179	60	1447	-.202	.031	-.085	-.329	60	1528	-.221	.034	-.110	-.345
60	1333	.006	.066	.305	-.172	60	1448	-.232	.048	-.025	-.424	60	1529	-.235	.077	-.052	-.739
60	1334	.001	.065	.380	-.172	60	1449	-.191	.047	.050	-.421	60	1530	-.225	.050	-.079	-.574
60	1335	-.139	.049	.129	-.255	60	1450	-.085	.057	.194	-.278	60	1531	-.230	.026	-.147	-.318
60	1401	-.403	.076	-.157	-.809	60	1451	-.063	.074	.260	-.264	60	1532	-.230	.024	-.154	-.313
60	1402	-.424	.076	-.201	-.795	60	1452	-.120	.082	.280	-.323	60	1533	-.256	.037	-.150	-.407
60	1403	-.416	.077	-.211	-.807	60	1453	-.069	.065	.235	-.230	60	1534	-.254	.037	-.127	-.465
60	1404	-.349	.079	-.136	-.791	60	1454	-.112	.082	.237	-.365	60	1535	-.211	.036	-.081	-.401
60	1405	-.323	.061	-.148	-.617	60	1455	-.136	.055	.081	-.308	60	1536	-.206	.028	-.103	-.345
60	1406	-.228	.053	-.064	-.510	60	1456	-.144	.058	.127	-.320	60	1537	-.193	.025	-.102	-.288
60	1407	-.235	.058	-.032	-.682	60	1457	-.135	.052	.223	-.272	60	1538	-.209	.028	-.120	-.353
60	1408	-.277	.082	-.069	-.756	60	1458	-.089	.089	.325	-.383	60	1539	-.317	.071	-.113	-.714
60	1409	-.317	.104	-.071	-.934	60	1459	-.057	.079	.487	-.338	60	1540	-.331	.063	-.150	-.642
60	1410	-.351	.061	-.197	-.638	60	1460	-.035	.080	.438	-.267	60	1541	-.298	.053	-.146	-.532
60	1411	-.340	.056	-.176	-.552	60	1461	-.070	.055	.308	-.217	60	1542	-.399	.103	-.143	-.923
60	1412	-.231	.043	-.097	-.431	60	1462	-.006	.075	.311	-.181	60	1543	-.436	.129	-.143	-1.117
60	1413	-.236	.047	-.074	-.422	60	1463	-.214	.034	-.087	-.350	60	1544	-.153	.026	-.029	-.241

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	1545	-.157	.026	-.076	-.246	70	1110	-.110	.077	.229	-.390	70	1215	.089	.167	.674	-.325
60	1546	-.163	.026	-.060	-.246	70	1111	-.128	.074	.257	-.458	70	1216	.015	.154	.552	-.445
60	1547	-.223	.043	-.097	-.395	70	1112	-.155	.062	.154	-.347	70	1217	-.180	.089	.210	-.508
60	1548	-.263	.042	-.153	-.521	70	1113	-.374	.261	.547	-1.341	70	1218	-.117	.087	.226	-.466
60	1801	-.204	.064	-.038	-.553	70	1114	-.266	.256	.559	-1.317	70	1219	-.121	.076	.212	-.443
60	1901	-.443	.105	-.167	-1.033	70	1115	-.093	.082	.278	-.362	70	1220	-.172	.070	.193	-.518
60	1902	-.550	.172	-.150	-1.363	70	1116	-.112	.072	.311	-.350	70	1221	-.182	.059	.010	-.513
60	1903	-.302	.097	.041	-1.160	70	1117	-.115	.075	.685	-.331	70	1222	-.166	.053	.017	-.363
60	1904	-.424	.148	.040	-1.028	70	1118	-.164	.056	.140	-.406	70	1223	-.163	.071	.084	-.422
60	1905	-.410	.107	-.083	-1.152	70	1119	-.187	.045	.121	-.324	70	1224	-.173	.062	.049	-.460
60	1906	-.406	.109	-.099	-.823	70	1120	-.431	.181	.170	-1.029	70	1225	-.069	.080	.342	-.315
60	1907	-.231	.093	-.115	-.902	70	1121	-.365	.195	.208	-1.148	70	1226	-.080	.067	.279	-.406
60	1908	-.419	.077	-.194	-.736	70	1122	-.178	.057	.116	-.443	70	1227	-.118	.063	.102	-.532
60	1909	-.447	.091	-.187	-.832	70	1123	-.179	.061	.086	-.376	70	1228	-.143	.048	.032	-.345
60	1910	-.393	.076	-.147	-.723	70	1124	-.176	.062	.269	-.401	70	1229	-.140	.051	.102	-.390
60	1911	-.363	.122	.052	-.902	70	1125	-.194	.052	.156	-.376	70	1301	-.278	.094	.031	-.911
60	1912	-.176	.071	.102	-.584	70	1126	-.203	.040	.025	-.376	70	1302	-.219	.106	.077	-1.070
60	1913	-.242	.067	.070	-.499	70	1127	-.347	.097	-.083	-.746	70	1303	-.193	.130	.211	-.998
60	1914	-.432	.089	-.213	-1.040	70	1128	-.320	.094	-.066	-.792	70	1304	-.369	.122	.236	-1.003
60	1915	-.185	.049	-.158	-.357	70	1129	-.199	.041	-.055	-.422	70	1305	-.425	.065	-.204	-.729
60	1916	-.405	.111	-.046	-1.062	70	1130	-.230	.038	-.104	-.535	70	1306	-.400	.069	-.185	-.658
60	1917	-.375	.098	-.093	-.789	70	1131	-.236	.036	-.111	-.364	70	1307	-.262	.063	-.045	-.577
60	1918	-.197	.034	-.053	-.299	70	1132	-.225	.035	-.106	-.532	70	1308	-.206	.068	.079	-.487
60	1919	-.192	.037	-.009	-.317	70	1133	-.225	.049	-.057	-.544	70	1309	-.169	.115	.289	-.662
60	1920	-.269	.107	.183	-.684	70	1134	-.217	.042	-.062	-.465	70	1310	-.330	.120	.314	-.763
60	1921	-.114	.080	.204	-.450	70	1135	-.192	.039	-.059	-.347	70	1311	-.253	.058	-.008	-.598
60	1922	-.141	.066	.090	-.408	70	1136	-.242	.035	-.120	-.413	70	1312	-.196	.066	.066	-.480
60	1923	-.213	.049	.146	-.391	70	1137	-.225	.037	-.104	-.406	70	1313	-.124	.120	.294	-.595
60	1924	-.213	.042	.010	-.383	70	1138	-.215	.041	-.085	-.509	70	1314	-.305	.145	.321	-.764
60	1925	-.222	.032	-.078	-.395	70	1139	-.184	.048	-.015	-.401	70	1315	-.250	.069	.006	-.531
60	1926	-.155	.070	.136	-.464	70	1140	-.186	.036	-.057	-.347	70	1316	-.155	.053	.121	-.314
60	1927	-.193	.052	.111	-.327	70	1141	-.180	.032	-.008	-.298	70	1317	-.017	.091	.367	-.321
60	1928	-.202	.062	.200	-.457	70	1142	-.228	.032	-.076	-.345	70	1318	-.125	.117	.307	-.549
60	1929	-.201	.061	.205	-.410	70	1143	-.211	.030	-.102	-.324	70	1319	-.132	.096	.176	-.480
60	1930	-.191	.054	.183	-.349	70	1144	-.206	.032	-.090	-.376	70	1320	-.120	.105	.236	-.457
60	1931	-.069	.086	.247	-.339	70	1145	-.141	.101	.253	-.543	70	1321	-.017	.077	.293	-.263
60	1932	-.124	.063	.099	-.386	70	1201	-.002	.079	.313	-.349	70	1322	-.113	.064	.165	-.415
60	1933	-.196	.051	-.030	-.393	70	1202	.099	.109	.543	-.290	70	1323	-.034	.083	.281	-.400
60	1934	-.222	.035	-.068	-.376	70	1203	.334	.188	.874	-.360	70	1324	-.015	.087	.264	-.354
60	1935	-.061	.085	.244	-.307	70	1204	.341	.220	.984	-.801	70	1325	-.021	.077	.396	-.241
60	1936	-.065	.054	.247	-.282	70	1205	-.043	.081	.292	-.346	70	1326	-.041	.076	.322	-.317
70	1101	-.092	.297	.695	-1.071	70	1206	.145	.113	.512	-.271	70	1327	-.072	.067	.261	-.282
70	1102	-.008	.144	.568	-.889	70	1207	.327	.226	.921	-.245	70	1328	-.007	.083	.330	-.319
70	1103	-.032	.092	.353	-.350	70	1208	.379	.235	.977	-.504	70	1329	-.002	.089	.391	-.248
70	1104	-.105	.070	.170	-.366	70	1209	-.065	.091	.292	-.382	70	1330	.074	.086	.445	-.221
70	1105	-.173	.059	.102	-.399	70	1210	.070	.129	.456	-.323	70	1331	.010	.081	.413	-.221
70	1106	-.181	.321	.856	-1.312	70	1211	.221	.218	.853	-.269	70	1332	.069	.085	.391	-.268
70	1107	-.027	.236	.664	-1.074	70	1212	.173	.213	.994	-.478	70	1333	.089	.080	.485	-.150
70	1108	-.002	.108	.435	-.275	70	1213	-.094	.086	.236	-.428	70	1334	.069	.082	.406	-.263
70	1109	-.085	.082	.238	-.319	70	1214	.019	.121	.411	-.501	70	1335	.026	.082	.421	-.194

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	1401	-.432	.075	-.210	-.897	70	1451	-.077	.092	.234	-.481	70	1532	-.240	.026	-.130	-.334
70	1402	-.431	.075	-.219	-.892	70	1452	.041	.076	.433	-.147	70	1533	-.274	.040	-.154	-.447
70	1403	-.440	.090	-.215	-.948	70	1453	.034	.073	.447	-.184	70	1534	-.265	.040	-.154	-.532
70	1404	-.403	.079	-.144	-.689	70	1454	.017	.073	.310	-.193	70	1535	-.208	.031	-.056	-.381
70	1405	-.362	.062	-.112	-.631	70	1455	-.036	.060	.264	-.206	70	1536	-.211	.028	-.110	-.309
70	1406	-.268	.063	-.095	-.539	70	1456	-.060	.059	.211	-.221	70	1537	-.198	.025	-.092	-.309
70	1407	-.292	.072	-.088	-.624	70	1457	-.021	.064	.349	-.177	70	1538	-.216	.032	-.108	-.380
70	1408	-.380	.118	-.100	-1.142	70	1458	-.117	.086	.315	-.414	70	1539	-.372	.085	-.143	-.822
70	1409	-.466	.144	-.137	-1.297	70	1459	-.054	.096	.524	-.427	70	1540	-.386	.078	-.173	-.746
70	1410	-.382	.060	-.168	-.605	70	1460	.022	.097	.385	-.375	70	1541	-.364	.073	-.191	-.713
70	1411	-.360	.058	-.187	-.591	70	1461	-.032	.070	.411	-.252	70	1542	-.463	.121	-.175	-.916
70	1412	-.252	.050	-.077	-.511	70	1462	.083	.102	.501	-.337	70	1543	-.533	.164	-.108	-1.270
70	1413	-.261	.058	-.070	-.600	70	1463	-.230	.043	-.063	-.402	70	1544	-.151	.028	-.051	-.251
70	1414	-.370	.097	-.135	-.871	70	1464	.016	.110	.434	-.413	70	1545	-.149	.028	-.051	-.265
70	1415	-.383	.096	-.137	-.876	70	1465	.047	.078	.494	-.172	70	1546	-.161	.030	-.060	-.289
70	1416	-.373	.069	-.151	-.666	70	1466	.006	.078	.395	-.238	70	1547	-.241	.054	-.079	-.458
70	1417	-.353	.065	-.187	-.610	70	1467	.003	.085	.374	-.195	70	1548	-.309	.055	-.161	-.877
70	1418	-.263	.053	-.093	-.507	70	1468	-.035	.077	.314	-.264	70	1801	-.198	.073	-.048	-.644
70	1419	-.278	.064	-.065	-.591	70	1469	.017	.079	.328	-.183	70	1901	-.447	.091	-.129	-.750
70	1420	-.371	.091	-.142	-.930	70	1501	-.375	.064	-.189	-.653	70	1902	-.610	.165	-.182	-1.318
70	1421	-.398	.099	-.173	-1.019	70	1502	-.409	.073	-.226	-.765	70	1903	-.274	.084	-.027	-.872
70	1422	-.377	.090	-.137	-.979	70	1503	-.450	.093	-.231	-1.028	70	1904	-.407	.135	-.042	-1.070
70	1423	-.372	.093	-.114	-.962	70	1504	-.449	.088	-.201	-.937	70	1905	-.393	.081	-.138	-.831
70	1424	-.230	.037	-.109	-.397	70	1505	-.227	.038	-.108	-.430	70	1906	-.312	.095	-.064	-.831
70	1425	-.225	.042	-.053	-.420	70	1506	-.229	.038	-.103	-.494	70	1907	-.158	.090	-.221	-.483
70	1426	-.405	.164	-.060	-1.161	70	1507	-.229	.036	-.113	-.482	70	1908	-.415	.070	-.189	-.759
70	1427	-.509	.164	-.077	-1.117	70	1508	-.232	.037	-.108	-.378	70	1909	-.514	.104	-.219	-.927
70	1428	-.388	.141	-.011	-1.100	70	1509	-.222	.043	-.089	-.404	70	1910	-.411	.070	-.211	-.789
70	1429	-.412	.185	-.003	-1.509	70	1510	-.224	.046	-.063	-.415	70	1911	-.497	.120	-.034	-.998
70	1430	-.247	.035	-.128	-.420	70	1511	-.234	.031	-.118	-.363	70	1912	-.125	.059	-.131	-.364
70	1431	-.229	.039	-.046	-.397	70	1512	-.232	.030	-.140	-.354	70	1913	-.211	.077	-.052	-.464
70	1432	-.166	.072	-.089	-.539	70	1513	-.238	.029	-.145	-.376	70	1914	-.458	.090	-.187	-.864
70	1433	-.183	.098	.110	-.589	70	1514	-.235	.029	-.132	-.354	70	1915	-.090	.075	-.263	-.349
70	1434	-.196	.062	.080	-.551	70	1515	-.224	.038	-.094	-.404	70	1916	-.434	.110	-.039	-.881
70	1435	-.230	.128	.061	-1.168	70	1516	-.227	.041	-.089	-.397	70	1917	-.484	.142	-.094	-1.042
70	1436	-.276	.046	-.114	-.497	70	1517	-.235	.032	-.118	-.388	70	1918	-.108	.046	.073	-.328
70	1437	-.233	.045	-.007	-.385	70	1518	-.231	.030	-.125	-.386	70	1919	-.089	.048	.156	-.255
70	1438	-.112	.065	.173	-.390	70	1519	-.240	.026	-.160	-.329	70	1920	-.322	.098	.123	-.661
70	1439	-.099	.082	.211	-.462	70	1520	-.240	.027	-.147	-.339	70	1921	-.025	.092	.327	-.297
70	1440	-.082	.053	.183	-.257	70	1521	-.225	.036	-.124	-.357	70	1922	-.112	.068	.121	-.381
70	1441	-.088	.050	.134	-.257	70	1522	-.222	.040	-.103	-.397	70	1923	-.022	.088	.365	-.391
70	1442	-.003	.089	.398	-.247	70	1523	-.225	.043	-.103	-.518	70	1924	-.109	.075	.195	-.403
70	1443	.020	.071	.393	-.234	70	1524	-.225	.034	-.091	-.430	70	1925	-.179	.049	.168	-.359
70	1444	-.027	.064	.273	-.237	70	1525	-.234	.023	-.157	-.317	70	1926	-.157	.079	.144	-.553
70	1445	-.051	.056	.188	-.249	70	1526	-.239	.026	-.160	-.324	70	1927	.007	.080	.331	-.201
70	1446	-.102	.053	.135	-.361	70	1527	-.230	.032	-.122	-.343	70	1928	.018	.100	.435	-.284
70	1447	-.146	.045	.027	-.336	70	1528	-.235	.033	-.124	-.355	70	1929	.011	.089	.372	-.313
70	1448	-.252	.052	-.026	-.471	70	1529	-.222	.050	-.081	-.649	70	1930	.009	.077	.387	-.204
70	1449	-.203	.050	.104	-.404	70	1530	-.225	.037	-.083	-.545	70	1931	-.052	.087	.287	-.323
70	1450	-.082	.073	.276	-.438	70	1531	-.238	.024	-.172	-.341	70	1932	-.126	.070	.212	-.488

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	1933	-.079	.076	.277	-.427	80	1202	.133	.138	.624	-.382	80	1323	-.087	.093	.206	-.447
70	1934	-.170	.055	.098	-.434	80	1203	.389	.197	.961	-.253	80	1324	-.069	.089	.285	-.358
70	1935	-.060	.083	.268	-.374	80	1204	.373	.208	1.031	-.262	80	1325	-.006	.061	.224	-.193
70	1936	-.046	.071	.200	-.296	80	1205	.012	.096	.485	-.300	80	1326	-.012	.062	.327	-.193
80	1101	-.430	.261	.388	-1.528	80	1206	.158	.131	.738	-.246	80	1327	-.070	.055	.224	-.269
80	1102	-.185	.225	.301	-1.187	80	1207	.418	.211	1.031	-.173	80	1328	-.042	.085	.302	-.400
80	1103	-.104	.071	.366	-.757	80	1208	.404	.214	1.050	-.279	80	1329	.008	.074	.285	-.230
80	1104	-.145	.050	.106	-.416	80	1209	-.005	.091	.422	-.288	80	1330	.015	.084	.354	-.242
80	1105	-.200	.045	.063	-.393	80	1210	.131	.119	.804	-.232	80	1331	.016	.073	.320	-.193
80	1106	-.380	.260	.484	-1.202	80	1211	.365	.197	.966	-.145	80	1332	.024	.095	.438	-.253
80	1107	-.237	.309	.538	-1.296	80	1212	.288	.187	1.022	-.230	80	1333	.044	.087	.532	-.245
80	1108	-.041	.084	.395	-.532	80	1213	-.034	.081	.298	-.330	80	1334	.023	.094	.477	-.220
80	1109	-.110	.063	.197	-.325	80	1214	.090	.112	.595	-.227	80	1335	.034	.076	.349	-.171
80	1110	-.125	.053	.108	-.318	80	1215	.186	.157	.864	-.251	80	1401	-.395	.078	-.121	-.800
80	1111	-.127	.050	.061	-.311	80	1216	.147	.157	.698	-.220	80	1402	-.396	.079	-.123	-.774
80	1112	-.156	.042	.023	-.296	80	1217	-.100	.073	.260	-.492	80	1403	-.398	.081	-.104	-.781
80	1113	-.423	.222	.378	-1.270	80	1218	-.056	.078	.319	-.363	80	1404	-.388	.081	-.106	-.756
80	1114	-.351	.273	.496	-1.164	80	1219	-.033	.090	.443	-.361	80	1405	-.349	.070	-.071	-.650
80	1115	-.074	.083	.268	-.703	80	1220	.105	.081	.326	-.506	80	1406	-.264	.059	-.083	-.589
80	1116	-.093	.062	.169	-.299	80	1221	-.143	.062	.091	-.473	80	1407	-.283	.064	-.111	-.592
80	1117	-.115	.063	.181	-.315	80	1222	-.126	.052	.031	-.370	80	1408	-.372	.102	-.130	-.786
80	1118	-.164	.044	.056	-.306	80	1223	-.106	.075	.123	-.487	80	1409	-.432	.132	-.165	-1.201
80	1119	-.184	.035	-.014	-.348	80	1224	-.128	.071	.107	-.380	80	1410	-.355	.075	-.096	-.660
80	1120	-.472	.194	.263	-1.209	80	1225	.043	.093	.470	-.203	80	1411	-.322	.066	-.078	-.678
80	1121	-.390	.217	.331	-1.328	80	1226	.021	.086	.421	-.201	80	1412	-.259	.061	-.048	-.587
80	1122	-.133	.069	.148	-.586	80	1227	-.101	.069	.114	-.513	80	1413	-.280	.069	-.008	-.645
80	1123	-.147	.057	.084	-.405	80	1228	-.121	.058	.069	-.424	80	1414	-.359	.088	-.149	-.763
80	1124	-.163	.056	.098	-.390	80	1229	-.124	.060	.095	-.376	80	1415	-.358	.089	-.144	-.779
80	1125	-.190	.043	.063	-.353	80	1301	-.232	.063	-.036	-.671	80	1416	-.324	.085	-.015	-.690
80	1126	-.204	.035	.061	-.379	80	1302	-.163	.065	.082	-.542	80	1417	-.297	.075	-.069	-.669
80	1127	-.336	.116	-.024	-1.049	80	1303	-.098	.119	.292	-1.271	80	1418	-.270	.067	-.085	-.601
80	1128	-.329	.120	-.052	-.985	80	1304	-.245	.158	.361	-.851	80	1419	-.286	.071	-.048	-.636
80	1129	-.160	.044	.014	-.329	80	1305	-.385	.073	-.020	-.687	80	1420	-.366	.092	-.142	-.882
80	1130	-.219	.038	-.090	-.383	80	1306	-.383	.068	-.184	-.678	80	1421	-.367	.095	-.149	-.833
80	1131	-.218	.032	-.120	-.353	80	1307	-.236	.061	-.010	-.526	80	1422	-.308	.102	-.034	-.786
80	1132	-.213	.031	-.085	-.339	80	1308	-.179	.066	.061	-.459	80	1423	-.290	.091	-.027	-.810
80	1133	-.200	.064	-.024	-.393	80	1309	-.073	.117	.322	-.560	80	1424	-.232	.039	-.116	-.474
80	1134	-.185	.059	.021	-.713	80	1310	-.205	.185	.514	-.803	80	1425	-.225	.043	-.060	-.519
80	1135	-.157	.043	.051	-.315	80	1311	-.246	.060	-.052	-.565	80	1426	-.424	.168	-.043	-1.168
80	1136	-.243	.034	-.111	-.388	80	1312	-.181	.062	.144	-.500	80	1427	-.476	.154	-.142	-1.189
80	1137	-.221	.039	-.092	-.390	80	1313	-.064	.116	.396	-.486	80	1428	-.283	.121	-.032	-.971
80	1138	-.205	.036	-.090	-.440	80	1314	-.203	.167	.444	-.833	80	1429	-.292	.153	-.044	-1.545
80	1139	-.158	.042	.068	-.348	80	1315	-.243	.068	.033	-.618	80	1430	-.256	.039	-.111	-.416
80	1140	-.152	.037	.011	-.325	80	1316	-.148	.050	.186	-.345	80	1431	-.243	.042	-.078	-.438
80	1141	-.149	.032	-.024	-.285	80	1317	-.008	.097	.465	-.320	80	1432	-.194	.074	-.097	-.575
80	1142	-.236	.032	-.125	-.367	80	1318	-.136	.120	.361	-.620	80	1433	-.228	.094	-.112	-.739
80	1143	-.204	.031	-.094	-.327	80	1319	-.177	.084	.140	-.498	80	1434	-.151	.066	-.079	-.499
80	1144	-.206	.034	-.073	-.360	80	1320	-.158	.087	.246	-.459	80	1435	-.203	.156	-.161	-1.344
80	1145	-.105	.086	.171	-.482	80	1321	-.012	.069	.251	-.193	80	1436	-.283	.053	-.034	-.559
80	1201	.024	.111	.450	-.384	80	1322	-.101	.065	.256	-.489	80	1437	-.235	.047	-.013	-.435

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
80	1438	-.143	.071	.135	-.575	80	1519	-.230	.025	-.154	-.329	80	1920	-.327	.087	.039	-.758
80	1439	-.148	.090	.226	-.493	80	1520	-.234	.026	-.139	-.321	80	1921	-.061	.087	.293	-.366
80	1440	-.061	.053	.208	-.221	80	1521	-.226	.039	-.082	-.399	80	1922	-.164	.082	.095	-.494
80	1441	-.069	.057	.161	-.315	80	1522	-.236	.044	-.101	-.429	80	1923	-.023	.077	.348	-.337
80	1442	-.005	.070	.362	-.200	80	1523	-.219	.036	-.082	-.518	80	1924	-.076	.064	.348	-.417
80	1443	-.025	.056	.259	-.184	80	1524	-.221	.032	-.087	-.373	80	1925	-.112	.063	.226	-.427
80	1444	-.050	.054	.221	-.218	80	1525	-.237	.028	-.141	-.343	80	1926	-.212	.105	.139	-.699
80	1445	-.068	.049	.185	-.244	80	1526	-.246	.029	-.151	-.356	80	1927	-.002	.066	.345	-.199
80	1446	-.102	.041	.102	-.299	80	1527	-.239	.035	-.138	-.408	80	1928	.028	.087	.493	-.201
80	1447	-.121	.036	.020	-.254	80	1528	-.236	.034	-.124	-.387	80	1929	.015	.074	.326	-.269
80	1448	-.239	.057	.077	-.551	80	1529	-.209	.042	-.072	-.425	80	1930	-.002	.069	.331	-.182
80	1449	-.185	.052	.161	-.423	80	1530	-.211	.035	-.102	-.425	80	1931	-.114	.086	.202	-.490
80	1450	-.102	.061	.188	-.389	80	1531	-.229	.025	-.146	-.334	80	1932	-.193	.086	.081	-.745
80	1451	-.099	.074	.203	-.391	80	1532	-.250	.031	-.161	-.366	80	1933	-.062	.068	.270	-.398
80	1452	-.015	.061	.248	-.218	80	1533	-.286	.047	-.182	-.555	80	1934	-.118	.061	.217	-.446
80	1453	-.009	.062	.276	-.218	80	1534	-.280	.043	-.152	-.536	80	1935	-.133	.081	.134	-.512
80	1454	-.028	.058	.228	-.184	80	1535	-.202	.032	-.090	-.336	80	1936	-.043	.075	.287	-.354
80	1455	-.054	.053	.189	-.220	80	1536	-.209	.030	-.112	-.324	90	1101	-.597	.199	.267	-1.625
80	1456	-.071	.051	.205	-.296	80	1537	-.189	.028	-.085	-.299	90	1102	-.541	.219	.152	-1.365
80	1457	-.050	.048	.239	-.175	80	1538	-.215	.038	-.106	-.474	90	1103	-.228	.116	.018	-1.182
80	1458	-.113	.068	.329	-.387	80	1539	-.403	.098	-.134	-.826	90	1104	-.200	.058	.022	-.623
80	1459	-.051	.083	.412	-.345	80	1540	-.416	.092	-.134	-.819	90	1105	-.227	.052	-.044	-.555
80	1460	-.005	.093	.403	-.320	80	1541	-.327	.071	-.161	-.695	90	1106	-.542	.174	.281	-1.471
80	1461	-.046	.074	.331	-.329	80	1542	-.454	.131	-.113	-1.079	90	1107	-.514	.223	.307	-1.561
80	1462	-.039	.109	.553	-.359	80	1543	-.507	.163	-.141	-1.279	90	1108	-.222	.162	.117	-1.028
80	1463	-.216	.042	-.013	-.394	80	1544	-.141	.035	-.000	-.251	90	1109	-.173	.056	.055	-.621
80	1464	-.042	.118	.347	-.435	80	1545	-.143	.033	-.028	-.260	90	1110	-.170	.047	.006	-.562
80	1465	-.042	.075	.451	-.165	80	1546	-.153	.033	-.023	-.265	90	1111	-.158	.043	.048	-.350
80	1466	.028	.073	.357	-.191	80	1547	-.222	.057	-.049	-.564	90	1112	-.173	.036	-.006	-.437
80	1467	.011	.078	.403	-.193	80	1548	-.283	.053	-.136	-.555	90	1113	-.501	.179	.182	-1.325
80	1468	-.005	.079	.403	-.200	80	1801	-.223	.083	.043	-.670	90	1114	-.488	.214	.263	-1.622
80	1469	.021	.074	.384	-.149	80	1901	-.428	.091	-.164	-.768	90	1115	-.245	.177	.220	-1.017
80	1501	-.346	.072	-.159	-.613	80	1902	-.559	.146	-.106	-1.507	90	1116	-.153	.065	.112	-.515
80	1502	-.387	.070	-.178	-.685	80	1903	-.226	.088	.044	-.679	90	1117	-.154	.054	.105	-.494
80	1503	-.371	.081	-.117	-.762	80	1904	-.289	.117	-.076	-.872	90	1118	-.180	.035	-.025	-.345
80	1504	-.393	.085	-.192	-.781	80	1905	-.334	.075	-.115	-.704	90	1119	-.190	.031	-.072	-.315
80	1505	-.213	.034	-.099	-.393	80	1906	-.217	.120	-.142	-.702	90	1120	-.487	.189	.081	-1.582
80	1506	-.216	.035	-.077	-.395	80	1907	-.121	.093	-.223	-.493	90	1121	-.464	.207	.140	-1.657
80	1507	-.216	.032	-.085	-.346	80	1908	-.381	.075	-.181	-.679	90	1122	-.228	.138	.091	-.955
80	1508	-.222	.034	-.124	-.353	80	1909	-.457	.121	-.143	-.934	90	1123	-.164	.062	.072	-.524
80	1509	-.216	.038	-.105	-.390	80	1910	-.370	.079	-.138	-.772	90	1124	-.166	.045	.025	-.399
80	1510	-.219	.039	-.084	-.427	80	1911	-.493	.117	-.119	-1.044	90	1125	-.180	.032	-.030	-.338
80	1511	-.221	.030	-.112	-.356	80	1912	-.065	.078	-.283	-.311	90	1126	-.195	.031	-.093	-.329
80	1512	-.221	.030	-.131	-.343	80	1913	-.132	.074	-.177	-.442	90	1127	-.387	.174	.058	-1.401
80	1513	-.223	.028	-.122	-.326	80	1914	-.397	.080	-.184	-.903	90	1128	-.367	.168	.001	-1.441
80	1514	-.232	.030	-.109	-.346	80	1915	-.059	.065	-.318	-.276	90	1129	-.158	.047	.032	-.439
80	1515	-.222	.036	-.112	-.359	80	1916	-.417	.118	-.019	-.918	90	1130	-.191	.033	-.027	-.338
80	1516	-.221	.038	-.091	-.383	80	1917	-.550	.144	-.126	-1.114	90	1131	-.192	.030	-.084	-.322
80	1517	-.227	.030	-.129	-.348	80	1918	-.081	.050	-.127	-.393	90	1132	-.192	.030	-.103	-.329
80	1518	-.233	.029	-.141	-.361	80	1919	-.070	.059	-.139	-.434	90	1133	-.199	.059	-.008	-.499

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	1134	-.168	.046	.046	-.421	90	1310	-.006	.180	.569	-.633	90	1425	-.215	.061	.069	-.612
90	1135	-.154	.030	-.025	-.268	90	1311	-.221	.062	.002	-.612	90	1426	-.342	.156	.003	-1.029
90	1136	-.206	.027	-.105	-.303	90	1312	-.161	.057	.145	-.367	90	1427	-.376	.154	-.006	-1.085
90	1137	-.188	.030	-.091	-.305	90	1313	-.022	.081	.298	-.353	90	1428	-.190	.094	.173	-.669
90	1138	-.181	.033	-.081	-.341	90	1314	-.040	.144	.460	-.557	90	1429	-.211	.124	.090	-1.546
90	1139	-.187	.052	-.032	-.505	90	1315	-.212	.074	.009	-.531	90	1430	-.235	.044	-.022	-.421
90	1140	-.165	.043	-.022	-.371	90	1316	-.148	.051	.134	-.332	90	1431	-.208	.046	.043	-.373
90	1141	-.152	.027	-.034	-.253	90	1317	-.049	.061	.187	-.253	90	1432	-.169	.067	.128	-.436
90	1142	-.200	.026	-.110	-.289	90	1318	-.090	.082	.236	-.441	90	1433	-.185	.080	.083	-.530
90	1143	-.185	.029	-.084	-.308	90	1319	-.148	.075	.178	-.411	90	1434	-.125	.050	.032	-.356
90	1144	-.181	.027	-.088	-.291	90	1320	-.132	.078	.199	-.455	90	1435	-.156	.096	.128	-.911
90	1145	-.129	.071	.160	-.538	90	1321	-.062	.055	.189	-.289	90	1436	-.247	.055	.015	-.497
90	1201	.105	.139	.605	-.282	90	1322	-.103	.047	.139	-.319	90	1437	-.209	.052	.046	-.399
90	1202	.192	.161	.721	-.347	90	1323	-.094	.081	.204	-.479	90	1438	-.139	.061	.116	-.436
90	1203	.309	.187	.891	-.196	90	1324	-.082	.075	.226	-.442	90	1439	-.146	.077	.241	-.496
90	1204	.256	.181	.933	-.396	90	1325	-.055	.061	.228	-.234	90	1440	-.077	.044	.100	-.199
90	1205	.097	.135	.502	-.282	90	1326	-.055	.059	.293	-.279	90	1441	-.088	.045	.133	-.293
90	1206	.224	.167	.784	-.261	90	1327	-.077	.049	.139	-.212	90	1442	-.056	.058	.184	-.234
90	1207	.305	.191	.942	-.261	90	1328	-.073	.075	.325	-.368	90	1443	-.029	.064	.270	-.265
90	1208	.217	.179	.854	-.287	90	1329	-.046	.063	.288	-.224	90	1444	-.055	.053	.183	-.269
90	1209	.070	.125	.544	-.336	90	1330	-.022	.082	.310	-.316	90	1445	-.064	.046	.165	-.255
90	1210	.170	.149	.789	-.196	90	1331	-.034	.054	.184	-.210	90	1446	-.085	.043	.172	-.273
90	1211	.271	.181	.877	-.219	90	1332	-.008	.102	.543	-.301	90	1447	-.086	.040	.102	-.231
90	1212	.172	.170	.766	-.301	90	1333	.014	.094	.417	-.212	90	1448	-.221	.065	.100	-.483
90	1213	.013	.110	.619	-.308	90	1334	.010	.104	.444	-.222	90	1449	-.173	.061	.229	-.386
90	1214	.104	.132	.689	-.238	90	1335	-.013	.065	.293	-.234	90	1450	-.077	.066	.251	-.289
90	1215	.157	.143	.759	-.196	90	1401	-.371	.099	-.107	-.944	90	1451	-.060	.078	.306	-.391
90	1216	.069	.132	.717	-.331	90	1402	-.370	.097	-.091	-.819	90	1452	-.033	.068	.356	-.221
90	1217	-.103	.060	.162	-.394	90	1403	-.404	.086	-.140	-.721	90	1453	-.017	.058	.270	-.226
90	1218	-.067	.066	.246	-.510	90	1404	-.407	.103	-.131	-.925	90	1454	-.022	.061	.220	-.203
90	1219	-.025	.096	.458	-.296	90	1405	-.347	.083	-.109	-.895	90	1455	-.062	.047	.173	-.247
90	1220	-.077	.078	.318	-.313	90	1406	-.245	.074	-.015	-.620	90	1456	-.070	.046	.175	-.278
90	1221	-.134	.054	.016	-.538	90	1407	-.259	.078	-.029	-.660	90	1457	-.051	.045	.206	-.166
90	1222	-.119	.043	.018	-.329	90	1408	-.363	.117	-.098	-1.109	90	1458	-.100	.079	.362	-.379
90	1223	-.090	.062	.205	-.419	90	1409	-.390	.124	-.128	-1.170	90	1459	-.047	.082	.521	-.436
90	1224	-.106	.060	.189	-.334	90	1410	-.329	.096	.241	-.721	90	1460	-.061	.098	.589	-.300
90	1225	-.015	.089	.459	-.237	90	1411	-.303	.089	.130	-.718	90	1461	-.054	.078	.384	-.244
90	1226	-.001	.077	.350	-.422	90	1412	-.265	.087	-.020	-.786	90	1462	-.016	.116	.599	-.281
90	1227	-.057	.067	.219	-.408	90	1413	-.272	.083	-.008	-.754	90	1463	-.193	.040	-.061	-.360
90	1228	-.065	.058	.235	-.290	90	1414	-.344	.101	-.072	-.855	90	1464	-.041	.121	.435	-.466
90	1229	-.081	.058	.334	-.343	90	1415	-.346	.098	-.107	-1.012	90	1465	-.000	.061	.321	-.153
90	1301	-.204	.061	.020	-.487	90	1416	-.269	.113	.281	-.838	90	1466	-.028	.060	.219	-.204
90	1302	-.144	.058	.127	-.406	90	1417	-.248	.097	.149	-.819	90	1467	-.051	.055	.314	-.209
90	1303	-.060	.085	.282	-.610	90	1418	-.260	.096	-.044	-.786	90	1468	-.070	.050	.159	-.228
90	1304	-.055	.155	.426	-.679	90	1419	-.272	.095	-.039	-.824	90	1469	-.036	.061	.254	-.170
90	1305	-.396	.123	.444	-1.025	90	1420	-.346	.114	-.015	-.885	90	1501	-.291	.063	-.126	-.630
90	1306	-.376	.104	.148	-.837	90	1421	-.358	.099	-.048	-1.040	90	1502	-.335	.074	-.135	-.757
90	1307	-.207	.062	.069	-.415	90	1422	-.239	.112	.276	-.812	90	1503	-.382	.078	-.151	-.688
90	1308	-.144	.061	.206	-.330	90	1423	-.225	.111	.109	-1.391	90	1504	-.390	.076	-.198	-.713
90	1309	-.007	.089	.308	-.357	90	1424	-.224	.053	-.060	-.467	90	1505	-.197	.032	-.096	-.348

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	1506	-.198	.032	-.078	-.333	90	1907	-.107	.083	-.227	-.424	100	1121	-.499	.187	-.053	-1.311
90	1507	-.201	.030	-.088	-.348	90	1908	-.316	.068	-.130	-.715	100	1122	-.391	.181	.114	-1.196
90	1508	-.204	.036	-.083	-.375	90	1909	-.383	.141	-.079	-1.133	100	1123	-.212	.081	.107	-.609
90	1509	-.209	.047	-.061	-.493	90	1910	-.331	.083	-.015	-.745	100	1124	-.194	.036	.035	-.438
90	1510	-.213	.050	-.061	-.480	90	1911	-.493	.109	-.149	-1.131	100	1125	-.197	.038	-.039	-.398
90	1511	-.201	.029	-.101	-.316	90	1912	-.081	.077	.263	-.336	100	1126	-.196	.035	-.079	-.381
90	1512	-.204	.027	-.113	-.314	90	1913	-.155	.070	.164	-.494	100	1127	-.427	.204	-.005	-1.491
90	1513	-.207	.026	-.116	-.299	90	1914	-.387	.073	-.176	-.687	100	1128	-.402	.201	.016	-1.529
90	1514	-.218	.031	-.093	-.395	90	1915	-.052	.072	-.358	-.296	100	1129	-.193	.054	.118	-.550
90	1515	-.212	.042	-.087	-.392	90	1916	-.457	.114	-.111	-.921	100	1130	-.211	.037	-.060	-.459
90	1516	-.221	.045	-.054	-.429	90	1917	-.547	.128	-.164	-1.121	100	1131	-.195	.034	-.084	-.326
90	1517	-.207	.028	-.121	-.311	90	1918	-.074	.042	.099	-.229	100	1132	-.195	.037	-.055	-.383
90	1518	-.208	.027	-.116	-.326	90	1919	-.064	.049	.196	-.243	100	1133	-.205	.058	-.027	-.778
90	1519	-.213	.025	-.121	-.304	90	1920	-.370	.104	.033	-1.098	100	1134	-.192	.049	-.041	-.464
90	1520	-.223	.029	-.135	-.328	90	1921	-.123	.087	.201	-.445	100	1135	-.173	.032	-.041	-.298
90	1521	-.224	.044	-.100	-.433	90	1922	-.253	.115	.110	-.796	100	1136	-.204	.025	.126	-.312
90	1522	-.229	.055	-.054	-.473	90	1923	-.044	.062	.251	-.241	100	1137	-.192	.029	-.091	-.345
90	1523	-.202	.031	-.118	-.358	90	1924	-.077	.055	.232	-.509	100	1138	-.192	.027	-.105	-.317
90	1524	-.205	.029	-.113	-.341	90	1925	-.104	.049	.256	-.330	100	1139	-.194	.059	-.050	-.524
90	1525	-.221	.026	-.150	-.348	90	1926	-.323	.118	-.014	-.911	100	1140	-.190	.054	-.017	-.516
90	1526	-.232	.029	-.160	-.356	90	1927	-.017	.071	.306	-.207	100	1141	-.167	.030	-.053	-.312
90	1527	-.233	.042	-.117	-.413	90	1928	-.008	.081	.331	-.207	100	1142	-.208	.025	-.117	-.343
90	1528	-.230	.040	-.124	-.447	90	1929	-.015	.064	.244	-.200	100	1143	-.199	.025	-.091	-.291
90	1529	-.195	.041	-.098	-.710	90	1930	-.019	.061	.270	-.200	100	1144	-.199	.025	-.093	-.286
90	1530	-.195	.031	-.088	-.388	90	1931	-.182	.091	.176	-.569	100	1145	-.120	.063	.133	-.446
90	1531	-.217	.027	-.128	-.314	90	1932	-.273	.091	-.009	-.887	100	1201	.167	.163	.660	-.485
90	1532	-.225	.030	-.088	-.328	90	1933	-.069	.059	.198	-.352	100	1202	.217	.180	.862	-.295
90	1533	-.288	.050	-.154	-.570	90	1934	-.112	.045	.210	-.308	100	1203	.241	.191	.876	-.314
90	1534	-.281	.050	-.143	-.547	90	1935	-.211	.088	.082	-.793	100	1204	.158	.166	.715	-.354
90	1535	-.187	.026	-.098	-.286	90	1936	-.043	.076	.372	-.280	100	1205	.170	.162	.667	-.409
90	1536	-.189	.024	-.081	-.279	100	1101	-.519	.150	-.150	-1.448	100	1206	.279	.198	.872	-.221
90	1537	-.178	.028	-.060	-.278	100	1102	-.526	.137	-.131	-1.196	100	1207	.274	.198	.900	-.300
90	1538	-.191	.036	-.001	-.470	100	1103	-.428	.164	.007	-1.070	100	1208	.152	.180	.829	-.416
90	1539	-.381	.106	-.063	-.892	100	1104	-.295	.115	.021	-.868	100	1209	.140	.158	.684	-.768
90	1540	-.385	.097	-.152	-.922	100	1105	-.287	.097	-.022	-.790	100	1210	.218	.191	.829	-.418
90	1541	-.295	.069	-.097	-.682	100	1106	-.492	.130	.009	-1.199	100	1211	.156	.196	.855	-.319
90	1542	-.406	.132	-.118	-1.368	100	1107	-.512	.136	-.065	-1.282	100	1212	.086	.160	.682	-.397
90	1543	-.445	.165	-.083	-1.443	100	1108	-.442	.173	.054	-1.163	100	1213	.030	.123	.556	-.722
90	1544	-.122	.037	.022	-.268	100	1109	-.267	.100	.090	-.811	100	1214	.066	.145	.606	-.404
90	1545	-.130	.035	.026	-.232	100	1110	-.205	.075	.085	-.581	100	1215	.051	.172	.860	-.333
90	1546	-.139	.034	-.013	-.250	100	1111	-.184	.051	.009	-.486	100	1216	-.045	.139	.691	-.449
90	1547	-.198	.058	-.017	-.470	100	1112	-.190	.047	-.027	-.614	100	1217	-.126	.079	.154	-.656
90	1548	-.261	.054	-.127	-.561	100	1113	-.522	.157	-.086	-1.287	100	1218	-.122	.073	.123	-.608
90	1801	-.197	.077	-.083	-.726	100	1114	-.530	.152	.007	-1.196	100	1219	-.126	.085	.472	-.423
90	1901	-.345	.096	-.031	-1.043	100	1115	-.416	.168	.014	-1.106	100	1220	-.166	.077	.197	-.463
90	1902	-.539	.130	-.152	-1.164	100	1116	-.255	.103	.059	-.766	100	1221	-.140	.062	.062	-.454
90	1903	-.168	.073	-.082	-.539	100	1117	-.193	.068	.109	-.581	100	1222	-.133	.055	.069	-.390
90	1904	-.224	.091	-.088	-.684	100	1118	-.187	.041	-.050	-.405	100	1223	-.137	.057	.084	-.419
90	1905	-.305	.078	-.065	-.742	100	1119	-.190	.038	-.019	-.438	100	1224	-.152	.056	.117	-.433
90	1906	-.228	.123	.168	-.639	100	1120	-.516	.183	-.077	-1.408	100	1225	-.081	.086	.381	-.367

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	1226	-.072	.079	.282	-.341	100	1412	-.241	.087	-.028	-.765	100	1462	-.114	.120	.701	-.305
100	1227	-.090	.057	.187	-.374	100	1413	-.269	.104	-.024	-.770	100	1463	-.182	.045	-.011	-.403
100	1228	-.106	.052	.296	-.372	100	1414	-.428	.147	-.036	-1.063	100	1464	-.065	.128	.620	-.338
100	1229	-.114	.058	.298	-.365	100	1415	-.448	.134	-.109	-1.045	100	1465	.050	.067	.325	-.095
100	1301	-.208	.072	.029	-.553	100	1416	-.120	.153	.562	-.708	100	1466	.012	.073	.358	-.177
100	1302	-.125	.074	.190	-.434	100	1417	-.150	.129	.337	-.893	100	1467	-.020	.064	.286	-.181
100	1303	-.030	.102	.358	-.408	100	1418	-.226	.084	.003	-.855	100	1468	-.039	.053	.186	-.230
100	1304	.013	.125	.512	-.466	100	1419	-.244	.106	.005	-.739	100	1469	-.001	.060	.279	-.139
100	1305	-.281	.227	.599	-1.036	100	1420	-.426	.176	.019	-1.255	100	1501	-.301	.085	-.103	-.806
100	1306	-.321	.174	.468	-.927	100	1421	-.448	.149	.057	-1.047	100	1502	-.302	.076	-.032	-.707
100	1307	-.204	.077	.108	-.499	100	1422	-.106	.131	.365	-.720	100	1503	-.432	.100	-.166	-.950
100	1308	-.105	.081	.300	-.420	100	1423	-.133	.123	.254	-.924	100	1504	-.449	.111	-.178	-1.025
100	1309	.056	.109	.475	-.275	100	1424	-.195	.048	-.033	-.606	100	1505	-.199	.037	-.045	-.386
100	1310	.105	.137	.606	-.403	100	1425	-.183	.057	-.014	-.651	100	1506	-.196	.036	-.082	-.353
100	1311	-.218	.081	.083	-.536	100	1426	-.308	.173	.033	-1.189	100	1507	-.197	.036	-.067	-.369
100	1312	-.127	.072	.225	-.406	100	1427	-.344	.166	.036	-1.014	100	1508	-.216	.047	-.067	-.461
100	1313	.033	.101	.531	-.298	100	1428	-.068	.084	.261	-.438	100	1509	-.204	.055	-.032	-.499
100	1314	.053	.122	.578	-.501	100	1429	-.137	.104	.218	-1.419	100	1510	-.207	.059	-.015	-.438
100	1315	-.179	.088	.120	-.578	100	1430	-.228	.044	-.040	-.457	100	1511	-.203	.034	-.070	-.267
100	1316	-.100	.059	.134	-.345	100	1431	-.200	.046	-.012	-.410	100	1512	-.205	.034	-.099	-.352
100	1317	.011	.082	.510	-.230	100	1432	-.134	.070	.147	-.452	100	1513	-.209	.031	-.099	-.349
100	1318	-.032	.069	.260	-.324	100	1433	-.145	.083	.171	-.471	100	1514	-.213	.035	-.104	-.399
100	1319	-.104	.083	.244	-.464	100	1434	-.042	.061	.353	-.275	100	1515	-.204	.044	-.067	-.424
100	1320	-.080	.088	.272	-.347	100	1435	-.100	.059	.090	-.860	100	1516	-.210	.050	-.037	-.447
100	1321	-.029	.060	.205	-.369	100	1436	-.256	.060	.076	-.540	100	1517	-.209	.032	-.097	-.394
100	1322	-.044	.058	.285	-.217	100	1437	-.209	.061	.102	-.448	100	1518	-.214	.032	-.117	-.369
100	1323	-.028	.087	.342	-.386	100	1438	-.111	.070	.265	-.414	100	1519	-.215	.030	-.084	-.312
100	1324	.017	.084	.295	-.396	100	1439	-.090	.078	.325	-.533	100	1520	-.224	.032	-.129	-.442
100	1325	-.009	.064	.242	-.299	100	1440	-.008	.064	.415	-.154	100	1521	-.209	.043	-.037	-.449
100	1326	-.003	.066	.215	-.242	100	1441	-.002	.062	.294	-.163	100	1522	-.210	.053	-.018	-.443
100	1327	-.004	.063	.230	-.162	100	1442	-.005	.075	.410	-.213	100	1523	-.199	.036	-.074	-.391
100	1328	-.001	.085	.445	-.274	100	1443	-.049	.084	.381	-.233	100	1524	-.203	.036	-.099	-.386
100	1329	.011	.072	.280	-.234	100	1444	-.022	.065	.401	-.205	100	1525	-.215	.029	-.119	-.324
100	1330	.066	.091	.527	-.254	100	1445	-.020	.059	.426	-.220	100	1526	-.234	.032	-.144	-.364
100	1331	.013	.070	.267	-.204	100	1446	-.034	.060	.232	-.253	100	1527	-.218	.041	-.100	-.405
100	1332	.088	.108	.767	-.222	100	1447	-.039	.058	.282	-.203	100	1528	-.217	.040	-.079	-.391
100	1333	.104	.105	.637	-.172	100	1448	-.227	.066	.119	-.442	100	1529	-.198	.027	-.102	-.314
100	1334	.086	.106	.632	-.167	100	1449	-.174	.069	.171	-.534	100	1530	-.203	.026	-.107	-.304
100	1335	.029	.081	.427	-.144	100	1450	-.053	.076	.340	-.466	100	1531	-.215	.025	-.127	-.299
100	1401	-.343	.114	.097	-.879	100	1451	-.041	.087	.315	-.428	100	1532	-.225	.033	-.082	-.349
100	1402	-.349	.118	.036	-.891	100	1452	-.043	.078	.413	-.183	100	1533	-.279	.053	-.137	-.608
100	1403	-.468	.106	-.135	-1.016	100	1453	.032	.072	.306	-.237	100	1534	-.272	.054	-.128	-.577
100	1404	-.457	.152	-.059	-1.082	100	1454	.039	.073	.422	-.126	100	1535	-.199	.024	-.114	-.294
100	1405	-.377	.114	.005	-.912	100	1455	-.018	.059	.252	-.231	100	1536	-.200	.024	-.097	-.282
100	1406	-.243	.085	.012	-.784	100	1456	-.021	.059	.448	-.215	100	1537	-.168	.027	-.063	-.270
100	1407	-.254	.090	.010	-.647	100	1457	-.008	.056	.307	-.135	100	1538	-.176	.037	-.004	-.349
100	1408	-.425	.158	-.043	-1.104	100	1458	-.098	.082	.271	-.403	100	1539	-.386	.116	-.107	-.976
100	1409	-.520	.172	-.125	-1.217	100	1459	-.023	.092	.430	-.476	100	1540	-.397	.102	-.105	-.845
100	1410	-.269	.160	.436	-.779	100	1460	-.082	.115	.769	-.312	100	1541	-.308	.076	-.086	-.673
100	1411	-.256	.125	.242	-1.170	100	1461	-.002	.084	.655	-.282	100	1542	-.454	.144	-.098	-1.167

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	1543	-.484	.185	-.072	-1.542	110	1108	-.444	.135	-.029	-1.079	110	1213	.045	.151	.566	-.744
100	1544	-.101	.037	.075	-.228	110	1109	-.353	.093	-.041	-.791	110	1214	.049	.150	.615	-.800
100	1545	-.106	.037	.063	-.254	110	1110	-.291	.077	.009	-.663	110	1215	-.007	.174	.835	-.414
100	1546	-.121	.036	.045	-.223	110	1111	-.234	.075	-.008	-.791	110	1216	-.106	.136	.531	-.550
100	1547	-.188	.059	.056	-.498	110	1112	-.237	.075	.004	-.684	110	1217	-.226	.151	.108	-1.025
100	1548	-.268	.061	-.086	-.587	110	1113	-.420	.128	-.067	-1.197	110	1218	-.204	.120	.040	-.910
100	1801	-.187	.079	.093	-.689	110	1114	-.448	.123	-.079	-1.145	110	1219	-.198	.067	.136	-.435
100	1901	-.309	.103	.045	-.827	110	1115	-.434	.130	-.027	-1.098	110	1220	-.232	.069	.096	-.547
100	1902	-.514	.117	-.165	-1.069	110	1116	-.341	.090	-.057	-.734	110	1221	-.152	.068	.073	-.477
100	1903	-.148	.066	.098	-.516	110	1117	-.282	.067	-.028	-.597	110	1222	-.152	.066	.082	-.564
100	1904	-.182	.073	.168	-.563	110	1118	-.233	.051	-.041	-.582	110	1223	-.146	.053	.114	-.358
100	1905	-.284	.090	.086	-.917	110	1119	-.232	.049	-.034	-.578	110	1224	-.168	.052	.030	-.472
100	1906	-.320	.136	.121	-.890	110	1120	-.459	.160	-.131	-1.252	110	1225	-.142	.096	.235	-.681
100	1907	-.112	.069	.233	-.424	110	1121	-.489	.165	-.067	-1.342	110	1226	-.141	.104	.307	-.837
100	1908	-.300	.072	-.124	-.951	110	1122	-.454	.138	-.027	-1.050	110	1227	-.078	.054	.130	-.488
100	1909	-.330	.105	-.056	-.800	110	1123	-.325	.087	.009	-.770	110	1228	-.102	.055	.191	-.354
100	1910	-.283	.096	-.064	-.664	110	1124	-.265	.062	-.027	-.608	110	1229	-.127	.055	.154	-.344
100	1911	-.526	.123	-.154	-1.000	110	1125	-.229	.045	-.048	-.414	110	1301	-.201	.084	.151	-.551
100	1912	-.110	.095	.292	-.441	110	1126	-.236	.044	-.086	-.442	110	1302	-.094	.085	.260	-.521
100	1913	-.223	.104	-.133	-.763	110	1127	-.419	.177	-.036	-1.504	110	1303	.013	.113	.418	-.360
100	1914	-.432	.098	-.152	-.875	110	1128	-.396	.184	.023	-1.933	110	1304	.033	.120	.635	-.418
100	1915	-.092	.066	-.364	-.379	110	1129	-.243	.063	.095	-.611	110	1305	.019	.247	.842	-1.138
100	1916	-.495	.134	-.088	-.981	110	1130	-.238	.038	-.081	-.423	110	1306	.087	.229	.815	-.865
100	1917	-.558	.133	-.162	-1.141	110	1131	-.224	.037	-.079	-.380	110	1307	.188	.090	.197	-.562
100	1918	.006	.063	.310	-.152	110	1132	-.223	.039	-.084	-.428	110	1308	-.062	.091	.381	-.432
100	1919	.014	.065	.310	-.142	110	1133	-.238	.076	-.053	-.962	110	1309	.167	.131	.693	-.180
100	1920	-.434	.120	-.084	-1.130	110	1134	-.234	.072	-.046	-1.026	110	1310	.186	.145	.693	-.268
100	1921	-.195	.096	.178	-.559	110	1135	-.184	.045	-.033	-.316	110	1311	-.199	.095	.211	-.488
100	1922	-.351	.131	.100	-.961	110	1136	-.238	.025	-.157	-.350	110	1312	-.074	.089	.251	-.364
100	1923	.032	.079	.465	-.231	110	1137	-.226	.026	-.141	-.352	110	1313	.140	.124	.612	-.190
100	1924	.008	.071	.352	-.209	110	1138	-.222	.026	-.119	-.354	110	1314	.174	.139	.689	-.187
100	1925	-.061	.045	.114	-.243	110	1139	-.242	.080	-.050	-.649	110	1315	-.195	.080	.104	-.635
100	1926	-.370	.120	-.071	-1.099	110	1140	-.222	.066	-.055	-.530	110	1316	-.096	.056	.137	-.325
100	1927	.015	.076	.367	-.206	110	1141	-.175	.040	-.022	-.300	110	1317	.088	.110	.563	-.169
100	1928	.021	.079	.382	-.174	110	1142	-.234	.023	-.150	-.321	110	1318	.077	.101	.668	-.227
100	1929	.017	.076	.357	-.177	110	1143	-.227	.023	-.145	-.302	110	1319	-.145	.086	.153	-.451
100	1930	.011	.070	.350	-.140	110	1144	-.227	.025	-.138	-.316	110	1320	-.117	.088	.236	-.463
100	1931	-.230	.098	.163	-.708	110	1145	-.136	.065	.096	-.479	110	1321	.063	.080	.358	-.192
100	1932	-.331	.123	.005	-.956	110	1201	.243	.160	.718	-.426	110	1322	.056	.094	.517	-.165
100	1933	-.026	.058	.278	-.273	110	1202	.271	.185	.819	-.349	110	1323	-.061	.104	.403	-.453
100	1934	.074	.047	.190	-.236	110	1203	.193	.169	.760	-.363	110	1324	-.043	.102	.368	-.411
100	1935	-.274	.134	.170	-.964	110	1204	.109	.147	.662	-.393	110	1325	.086	.088	.500	-.197
100	1936	.003	.086	.396	-.295	110	1205	.265	.178	.990	-.388	110	1326	.090	.088	.555	-.204
110	1101	-.428	.101	-.169	-1.100	110	1206	.326	.191	.955	-.306	110	1327	.106	.095	.692	-.092
110	1102	-.440	.107	-.145	-.981	110	1207	.206	.178	.933	-.325	110	1328	-.007	.104	.443	-.374
110	1103	-.446	.144	.030	-1.250	110	1208	.095	.152	.678	-.335	110	1329	.069	.082	.480	-.172
110	1104	-.370	.129	.023	-1.309	110	1209	.186	.167	.915	-.487	110	1330	.054	.102	.507	-.269
110	1105	-.362	.125	-.005	-1.228	110	1210	.219	.190	.922	-.583	110	1331	.095	.088	.488	-.107
110	1106	-.407	.101	-.117	-.917	110	1211	.106	.183	.753	-.372	110	1332	.069	.125	.634	-.346
110	1107	-.437	.102	-.143	-.884	110	1212	-.014	.142	.461	-.365	110	1333	.080	.104	.615	-.239

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	1334	.068	.113	.557	-.217	110	1449	-.175	.095	.308	-.565	110	1530	-.224	.025	-.137	-.324
110	1335	.134	.117	.602	-.107	110	1450	-.065	.094	.314	-.414	110	1531	-.232	.024	-.147	-.349
110	1401	-.327	.105	.047	-.778	110	1451	-.080	.115	.292	-.649	110	1532	-.240	.042	-.080	-.433
110	1402	-.326	.112	.153	-.818	110	1452	.124	.107	.559	-.104	110	1533	-.311	.061	-.159	-.717
110	1403	-.539	.139	-.149	-1.234	110	1453	.078	.084	.410	-.351	110	1534	-.301	.061	-.129	-.735
110	1404	-.393	.167	.035	-1.040	110	1454	.132	.110	.717	-.106	110	1535	-.218	.024	-.140	-.294
110	1405	-.383	.150	.125	-.967	110	1455	.030	.075	.330	-.197	110	1536	-.223	.023	-.147	-.304
110	1406	-.252	.083	-.008	-.750	110	1456	.024	.072	.378	-.231	110	1537	-.176	.029	-.044	-.249
110	1407	-.274	.099	.040	-.830	110	1457	.058	.071	.442	-.111	110	1538	-.178	.046	-.119	-.365
110	1408	-.476	.184	-.057	-1.423	110	1458	-.104	.098	.459	-.632	110	1539	-.446	.126	-.140	-1.208
110	1409	-.585	.207	-.107	-1.567	110	1459	-.024	.090	.423	-.358	110	1540	-.436	.118	-.140	-1.126
110	1410	-.027	.212	.623	-.735	110	1460	-.053	.130	.516	-.412	110	1541	-.322	.080	-.103	-.905
110	1411	-.179	.182	.470	-.965	110	1461	-.009	.100	.437	-.388	110	1542	-.481	.161	-.110	-1.567
110	1412	-.237	.088	.035	-.910	110	1462	.091	.135	.614	-.418	110	1543	-.557	.211	-.163	-1.679
110	1413	-.252	.108	.068	-.868	110	1463	-.202	.052	.008	-.409	110	1544	-.099	.042	.101	-.209
110	1414	-.537	.197	.134	-1.262	110	1464	-.009	.160	.607	-.509	110	1545	-.105	.041	.096	-.230
110	1415	-.512	.169	.030	-1.265	110	1465	.146	.102	.589	-.108	110	1546	-.118	.039	.094	-.230
110	1416	-.105	.179	.739	-.743	110	1466	.112	.101	.486	-.115	110	1547	-.193	.075	-.073	-.494
110	1417	-.014	.175	.666	-.875	110	1467	.057	.075	.393	-.138	110	1548	-.282	.071	-.101	-.726
110	1418	-.237	.088	-.022	-.792	110	1468	.035	.075	.356	-.164	110	1801	-.216	.099	.122	-.919
110	1419	-.255	.114	.165	-.875	110	1469	.102	.085	.479	-.092	110	1901	-.390	.150	-.041	-1.342
110	1420	-.475	.196	.257	-1.215	110	1501	-.333	.092	-.095	-.930	110	1902	-.497	.106	-.152	-1.054
110	1421	-.508	.168	.063	-1.291	110	1502	-.354	.098	-.095	-.865	110	1903	-.171	.079	.214	-.558
110	1422	-.070	.149	.675	-.452	110	1503	-.511	.135	-.139	-1.177	110	1904	-.203	.077	.133	-.873
110	1423	-.011	.143	.718	-1.092	110	1504	-.528	.137	-.149	-1.028	110	1905	-.320	.084	-.002	-.751
110	1424	-.207	.049	.002	-.494	110	1505	-.221	.050	-.068	-.496	110	1906	-.305	.125	.195	-.813
110	1425	-.189	.063	.004	-.553	110	1506	-.218	.050	-.045	-.493	110	1907	-.124	.092	.289	-.508
110	1426	-.393	.196	.042	-1.206	110	1507	-.222	.052	-.045	-.448	110	1908	-.375	.110	-.065	-1.255
110	1427	-.434	.192	.002	-1.343	110	1508	-.250	.068	-.020	-.672	110	1909	-.352	.108	.039	-.974
110	1428	-.028	.098	.550	-.383	110	1509	-.219	.064	.021	-.467	110	1910	-.283	.095	.133	-.642
110	1429	-.102	.090	.238	-.691	110	1510	-.220	.068	.019	-.546	110	1911	-.543	.125	-.155	-1.136
110	1430	-.242	.053	.106	-.532	110	1511	-.228	.044	-.068	-.463	110	1912	-.209	.116	.236	-.615
110	1431	-.209	.058	.066	-.433	110	1512	-.226	.040	-.102	-.399	110	1913	-.348	.124	-.082	-.894
110	1432	-.170	.087	.151	-.525	110	1513	-.223	.037	-.038	-.366	110	1914	-.506	.122	-.179	-1.024
110	1433	-.199	.101	.141	-.636	110	1514	-.237	.040	-.105	-.391	110	1915	-.071	.073	-.260	-.295
110	1434	-.057	.087	.609	-.159	110	1515	-.212	.049	-.026	-.463	110	1916	-.538	.126	-.101	-1.172
110	1435	-.050	.054	.200	-.218	110	1516	-.215	.052	-.049	-.505	110	1917	-.560	.130	-.053	-1.184
110	1436	-.267	.072	.200	-.665	110	1517	-.227	.037	-.092	-.381	110	1918	.108	.098	.628	-.101
110	1437	-.215	.071	.182	-.499	110	1518	-.225	.037	-.068	-.508	110	1919	.121	.107	.628	-.101
110	1438	-.114	.086	.238	-.468	110	1519	-.228	.033	-.112	-.376	110	1920	-.481	.119	-.172	-1.101
110	1439	-.140	.104	.182	-.556	110	1520	-.242	.040	-.110	-.401	110	1921	-.270	.124	.184	-.894
110	1440	-.103	.103	.560	-.138	110	1521	-.215	.045	-.060	-.467	110	1922	-.399	.131	.074	-.901
110	1441	.116	.113	.671	-.166	110	1522	-.213	.052	-.000	-.602	110	1923	.138	.111	.725	-.116
110	1442	.094	.099	.675	-.140	110	1523	-.216	.033	-.090	-.371	110	1924	.113	.108	.611	-.089
110	1443	.127	.095	.538	-.109	110	1524	-.220	.031	-.107	-.341	110	1925	.001	.071	.349	-.247
110	1444	.015	.081	.409	-.290	110	1525	-.237	.030	-.145	-.354	110	1926	-.415	.131	-.048	-1.257
110	1445	-.023	.075	.405	-.233	110	1526	-.257	.040	-.145	-.433	110	1927	.103	.099	.567	-.121
110	1446	-.013	.078	.379	-.346	110	1527	-.230	.045	-.088	-.465	110	1928	.109	.093	.524	-.150
110	1447	-.016	.061	.279	-.198	110	1528	-.235	.044	-.086	-.472	110	1929	.107	.106	.625	-.118
110	1448	-.244	.094	.196	-.657	110	1529	-.220	.026	-.112	-.314	110	1930	.097	.092	.453	-.104

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	1931	-.278	.123	-.189	-.855	120	1145	-.119	.067	.108	-.503	120	1321	.107	.090	.494	-.131
110	1932	-.380	.140	-.029	-1.291	120	1201	.258	.194	.839	-.559	120	1322	.125	.089	.492	-.078
110	1933	-.041	.076	.422	-.181	120	1202	.274	.201	.860	-.590	120	1323	-.068	.107	.283	-.462
110	1934	-.029	.065	.339	-.370	120	1203	.130	.147	.633	-.381	120	1324	-.033	.098	.313	-.384
110	1935	-.351	.173	.141	-1.206	120	1204	.034	.129	.417	-.524	120	1325	.149	.099	.564	-.131
110	1936	-.006	.094	.368	-.397	120	1205	.303	.224	1.005	-1.527	120	1326	.148	.094	.785	-.056
120	1101	-.372	.078	-.144	-.708	120	1206	.345	.221	1.029	-.595	120	1327	.181	.111	.838	-.051
120	1102	-.389	.086	-.156	-.746	120	1207	.144	.165	.701	-.328	120	1328	-.008	.101	.345	-.360
120	1103	-.415	.119	-.125	-1.131	120	1208	.007	.135	.544	-.400	120	1329	.117	.080	.624	-.081
120	1104	-.368	.117	-.054	-1.126	120	1209	.244	.231	.926	-1.145	120	1330	.052	.103	.467	-.287
120	1105	-.354	.124	-.004	-1.297	120	1210	.238	.209	.963	-.740	120	1331	.146	.081	.571	-.043
120	1106	-.364	.080	-.170	-.853	120	1211	.037	.147	.595	-.370	120	1332	.067	.119	.529	-.360
120	1107	-.381	.086	-.156	-.829	120	1212	-.072	.122	.455	-.475	120	1333	.081	.100	.514	-.185
120	1108	-.370	.094	-.113	-.988	120	1213	.044	.231	.691	-1.096	120	1334	.049	.122	.532	-.218
120	1109	-.353	.077	-.087	-.744	120	1214	.020	.195	.619	-1.058	120	1335	.203	.111	.788	-.091
120	1110	-.301	.074	-.035	-.687	120	1215	-.096	.108	.481	-.400	120	1401	-.340	.105	.083	-.760
120	1111	-.243	.078	-.006	-.808	120	1216	-.177	.093	.406	-.569	120	1402	-.341	.118	.076	-.807
120	1112	-.241	.077	-.025	-.699	120	1217	-.293	.161	.169	-1.576	120	1403	-.510	.145	-.115	-1.499
120	1113	-.388	.112	-.129	-1.031	120	1218	-.225	.126	.106	-1.115	120	1404	-.259	.110	.045	-.949
120	1114	-.401	.114	-.110	-1.026	120	1219	-.226	.059	.141	-.529	120	1405	-.281	.182	.360	-.819
120	1115	-.408	.110	-.125	-1.064	120	1220	-.270	.069	.176	-.644	120	1406	-.225	.074	.055	-.665
120	1116	-.359	.078	-.032	-.716	120	1221	-.163	.074	.068	-.538	120	1407	-.245	.092	.029	-.819
120	1117	-.295	.059	-.018	-.580	120	1222	-.167	.082	.057	-.590	120	1408	-.454	.195	-.014	-1.357
120	1118	-.247	.050	-.061	-.659	120	1223	-.154	.062	.143	-.409	120	1409	-.590	.228	.003	-1.730
120	1119	-.243	.049	-.073	-.455	120	1224	-.188	.057	.019	-.472	120	1410	-.112	.177	.740	-.642
120	1120	-.423	.148	-.016	-1.375	120	1225	-.255	.139	.129	-1.047	120	1411	-.035	.204	.780	-.878
120	1121	-.453	.156	-.063	-1.216	120	1226	-.225	.115	.075	-1.166	120	1412	-.220	.092	.003	-.901
120	1122	-.412	.110	-.087	-.967	120	1227	-.098	.058	.159	-.388	120	1413	-.226	.116	.067	-.920
120	1123	-.335	.074	-.061	-.704	120	1228	-.136	.062	.264	-.335	120	1414	-.470	.239	.201	-1.473
120	1124	-.278	.058	-.049	-.526	120	1229	-.159	.070	.182	-.456	120	1415	-.506	.182	.244	-1.149
120	1125	-.237	.042	-.080	-.438	120	1301	-.161	.102	.233	-.556	120	1416	-.252	.183	.858	-.316
120	1126	-.239	.041	-.087	-.452	120	1302	-.054	.111	.378	-.416	120	1417	-.103	.188	.707	-1.005
120	1127	-.391	.171	.077	-1.489	120	1303	.043	.123	.454	-.381	120	1418	-.215	.093	.010	-.845
120	1128	-.390	.172	.077	-1.525	120	1304	.078	.127	.496	-.544	120	1419	-.219	.120	.178	-.764
120	1129	-.245	.076	.089	-.682	120	1305	.101	.183	.762	-.796	120	1420	-.447	.226	.357	-1.201
120	1130	-.250	.040	-.030	-.407	120	1306	.106	.196	.711	-.877	120	1421	-.485	.196	.213	-1.215
120	1131	-.226	.036	-.089	-.490	120	1307	-.146	.110	.298	-.514	120	1422	.205	.151	.726	-.474
120	1132	-.220	.034	-.091	-.381	120	1308	.005	.111	.538	-.372	120	1423	-.087	.152	.657	-.542
120	1133	-.238	.098	-.022	-.972	120	1309	.208	.127	.787	-.142	120	1424	-.195	.050	-.011	-.493
120	1134	-.239	.093	-.008	-1.038	120	1310	.255	.145	.687	-.146	120	1425	-.176	.067	.121	-.587
120	1135	-.161	.058	.212	-.350	120	1311	-.147	.113	.450	-.590	120	1426	-.390	.216	.090	-1.518
120	1136	-.241	.027	-.153	-.341	120	1312	-.026	.096	.457	-.291	120	1427	-.436	.214	.045	-1.404
120	1137	-.220	.025	-.137	-.322	120	1313	.202	.127	.671	-.167	120	1428	-.086	.099	.537	-.309
120	1138	-.214	.026	-.144	-.315	120	1314	.235	.146	.792	-.165	120	1429	-.043	.097	.560	-.545
120	1139	-.265	.116	-.001	-.943	120	1315	-.185	.098	.101	-.556	120	1430	-.232	.060	.062	-.481
120	1140	-.225	.098	.006	-.791	120	1316	-.062	.060	.149	-.337	120	1431	-.193	.072	.178	-.557
120	1141	-.161	.049	.167	-.305	120	1317	.144	.102	.569	-.109	120	1432	-.137	.092	.173	-.559
120	1142	-.241	.027	-.148	-.355	120	1318	.141	.106	.587	-.125	120	1433	-.192	.119	.223	-.620
120	1143	-.223	.024	-.144	-.334	120	1319	-.113	.090	.203	-.388	120	1434	-.111	.090	.537	-.195
120	1144	-.217	.025	-.129	-.307	120	1320	-.088	.087	.270	-.477	120	1435	-.002	.057	.218	-.335

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	1436	-.243	.075	.109	-.524	120	1517	-.237	.037	-.108	-.375	120	1918	.154	.100	.614	-.068
120	1437	-.188	.076	.263	-.495	120	1518	-.235	.034	-.131	-.360	120	1919	.150	.112	.631	-.061
120	1438	-.110	.102	.267	-.465	120	1519	-.232	.034	-.091	-.382	120	1920	-.459	.110	-.118	-1.101
120	1439	-.144	.115	.284	-.632	120	1520	-.240	.040	-.113	-.427	120	1921	-.307	.129	.193	-.955
120	1440	.184	.107	.718	-.087	120	1521	-.260	.052	-.069	-.544	120	1922	-.402	.129	.079	-.974
120	1441	.193	.115	.730	-.051	120	1522	-.261	.051	-.086	-.602	120	1923	.136	.096	.677	-.092
120	1442	.143	.105	.659	-.122	120	1523	-.229	.033	-.111	-.380	120	1924	.162	.113	.704	-.104
120	1443	.133	.092	.568	-.083	120	1524	-.227	.030	-.126	-.332	120	1925	.014	.064	.386	-.158
120	1444	.039	.085	.485	-.392	120	1525	-.238	.031	-.146	-.394	120	1926	-.427	.118	-.087	-1.063
120	1445	.036	.077	.351	-.272	120	1526	-.262	.041	-.150	-.454	120	1927	.109	.084	.505	-.080
120	1446	.015	.073	.394	-.313	120	1527	-.304	.058	-.132	-.872	120	1928	.135	.094	.590	-.121
120	1447	.021	.058	.336	-.111	120	1528	-.296	.055	-.030	-.661	120	1929	.136	.104	.735	-.111
120	1448	-.225	.100	.259	-.687	120	1529	-.216	.024	-.123	-.310	120	1930	.109	.089	.519	-.073
120	1449	-.156	.093	.453	-.542	120	1530	-.227	.025	-.143	-.315	120	1931	-.328	.130	.163	-.871
120	1450	-.036	.093	.329	-.427	120	1531	-.237	.029	-.141	-.404	120	1932	-.453	.163	-.107	-1.650
120	1451	-.065	.121	.552	-.736	120	1532	-.239	.044	-.066	-.442	120	1933	.078	.090	.469	-.213
120	1452	.132	.090	.568	-.091	120	1533	-.395	.084	-.151	-.846	120	1934	-.001	.056	.323	-.211
120	1453	.101	.074	.422	-.225	120	1534	-.368	.076	-.158	-.832	120	1935	-.432	.188	.138	-1.296
120	1454	.134	.095	.527	-.077	120	1535	-.216	.023	-.133	-.295	120	1936	.011	.103	.464	-.340
120	1455	.052	.073	.394	-.198	120	1536	-.217	.024	-.113	-.305	130	1101	-.325	.061	-.146	-.675
120	1456	.047	.075	.406	-.244	120	1537	-.199	.035	-.031	-.363	130	1102	-.328	.064	-.103	-.725
120	1457	.083	.068	.432	-.078	120	1538	-.168	.064	-.118	-.422	130	1103	-.330	.073	-.084	-.697
120	1458	-.120	.115	.286	-.762	120	1539	-.538	.166	-.135	-1.419	130	1104	-.320	.076	-.120	-1.021
120	1459	-.046	.114	.417	-.649	120	1540	-.544	.165	-.185	-1.787	130	1105	-.317	.076	-.089	-.818
120	1460	.032	.130	.566	-.416	120	1541	-.369	.117	-.080	-1.166	130	1106	-.313	.058	-.125	-.832
120	1461	.005	.109	.510	-.288	120	1542	-.542	.185	-.029	-1.575	130	1107	-.320	.058	-.113	-.706
120	1462	.060	.140	.676	-.484	120	1543	-.587	.211	-.059	-1.702	130	1108	-.326	.056	-.172	-.723
120	1463	-.193	.060	.061	-.537	120	1544	-.090	.051	-.141	-.254	130	1109	-.334	.056	-.156	-.604
120	1464	-.024	.178	.634	-.449	120	1545	-.095	.049	-.173	-.234	130	1110	-.335	.064	-.129	-.768
120	1465	.186	.102	.587	-.037	120	1546	-.117	.048	.081	-.261	130	1111	-.308	.075	-.084	-1.068
120	1466	.179	.111	.662	-.095	120	1547	-.163	.095	-.180	-.512	130	1112	-.307	.071	-.084	-.871
120	1467	.121	.082	.471	-.093	120	1548	-.315	.098	-.093	-1.083	130	1113	-.316	.063	-.094	-.868
120	1468	.087	.078	.373	-.179	120	1801	-.244	.126	-.093	-.890	130	1114	-.316	.060	-.134	-.749
120	1469	.133	.085	.452	-.062	120	1901	-.430	.157	-.052	-1.329	130	1115	-.335	.056	-.136	-.594
120	1501	-.356	.105	-.125	-1.124	120	1902	-.473	.104	-.199	-.972	130	1116	-.334	.055	-.172	-.637
120	1502	-.388	.098	-.109	-.875	120	1903	-.205	.097	-.163	-.828	130	1117	-.311	.043	-.148	-.525
120	1503	-.543	.141	-.174	-1.189	120	1904	-.280	.097	-.040	-.823	130	1118	-.298	.047	-.156	-.573
120	1504	-.566	.136	-.186	-1.131	120	1905	-.379	.095	-.084	-.857	130	1119	-.294	.050	-.158	-.542
120	1505	-.224	.058	-.029	-.711	120	1906	-.280	.121	-.215	-.774	130	1120	-.312	.074	-.072	-.954
120	1506	-.224	.057	-.036	-.506	120	1907	-.212	.102	-.240	-.772	130	1121	-.326	.071	-.108	-.863
120	1507	-.235	.064	-.011	-.516	120	1908	-.373	.096	-.071	-.887	130	1122	-.357	.067	-.170	-.730
120	1508	-.251	.076	-.009	-.638	120	1909	-.337	.103	-.043	-.882	130	1123	-.319	.053	-.139	-.582
120	1509	-.257	.066	-.030	-.579	120	1910	-.320	.091	-.037	-.725	130	1124	-.314	.042	-.184	-.511
120	1510	-.260	.063	-.055	-.607	120	1911	-.497	.119	.054	-1.162	130	1125	-.298	.039	-.201	-.511
120	1511	-.230	.040	-.108	-.407	120	1912	-.276	.117	.176	-.907	130	1126	-.301	.042	-.165	-.475
120	1512	-.228	.040	-.103	-.409	120	1913	-.379	.114	.091	-.860	130	1127	-.357	.129	-.048	-1.493
120	1513	-.232	.040	-.096	-.394	120	1914	-.537	.132	-.179	-1.228	130	1128	-.351	.124	-.046	-1.507
120	1514	-.236	.044	-.101	-.389	120	1915	-.032	.075	-.293	-.251	130	1129	-.215	.083	-.154	-.594
120	1515	-.256	.051	-.072	-.495	120	1916	-.552	.135	-.192	-1.237	130	1130	-.314	.039	-.182	-.525
120	1516	-.256	.052	-.095	-.556	120	1917	-.516	.121	-.145	-1.296	130	1131	-.287	.035	-.170	-.430

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	1132	-.279	.035	-.146	-.384	130	1308	.165	.159	.811	-.334	130	1423	.125	.161	.785	-.353
130	1133	-.299	.131	-.095	-1.574	130	1309	.246	.156	.947	-.187	130	1424	-.189	.073	.121	-.443
130	1134	-.303	.122	-.017	-1.636	130	1310	.229	.149	.781	-.182	130	1425	-.134	.086	.474	-.514
130	1135	-.139	.090	.548	-.363	130	1311	.075	.184	.813	-.467	130	1426	-.169	.189	.278	-1.289
130	1136	-.289	.031	-.179	-.411	130	1312	.133	.153	.734	-.322	130	1427	-.203	.195	.259	-1.564
130	1137	-.265	.030	-.170	-.382	130	1313	.267	.158	.912	-.065	130	1428	.174	.129	.828	-.142
130	1138	-.260	.035	-.165	-.380	130	1314	.248	.152	.785	-.154	130	1429	.033	.113	.645	-.455
130	1139	-.232	.115	.066	-.847	130	1315	-.064	.106	.267	-.649	130	1430	-.246	.089	.218	-.552
130	1140	-.217	.092	.049	-.828	130	1316	.032	.083	.358	-.226	130	1431	-.169	.100	.432	-.481
130	1141	-.144	.079	.223	-.399	130	1317	.171	.127	.846	-.163	130	1432	-.052	.112	.332	-.514
130	1142	-.280	.030	-.182	-.401	130	1318	.194	.125	.781	-.095	130	1433	-.095	.131	.332	-.649
130	1143	-.268	.028	-.177	-.380	130	1319	-.047	.109	.407	-.460	130	1434	.141	.115	.735	-.097
130	1144	-.256	.031	-.136	-.372	130	1320	-.010	.100	.489	-.381	130	1435	-.002	.072	.396	-.301
130	1145	-.208	.112	.130	-.718	130	1321	.113	.085	.529	-.254	130	1436	-.255	.134	.403	-.853
130	1201	.144	.295	.907	-1.196	130	1322	.128	.099	.549	-.111	130	1437	-.180	.125	.591	-.720
130	1202	.136	.239	.830	-1.107	130	1323	.016	.107	.471	-.374	130	1438	-.053	.112	.444	-.562
130	1203	.018	.142	.506	-.339	130	1324	.040	.108	.399	-.401	130	1439	-.048	.129	.460	-.576
130	1204	-.050	.115	.399	-.428	130	1325	.134	.087	.664	-.201	130	1440	.207	.125	.804	-.057
130	1205	.190	.337	1.066	-1.719	130	1326	.149	.089	.544	-.096	130	1441	.211	.125	.866	-.054
130	1206	.157	.319	1.076	-1.173	130	1327	.194	.121	.839	-.039	130	1442	.150	.099	.605	-.135
130	1207	.043	.147	.574	-.348	130	1328	.040	.104	.436	-.334	130	1443	.200	.093	.686	-.050
130	1208	-.055	.113	.349	-.412	130	1329	.150	.082	.471	-.089	130	1444	.104	.097	.467	-.199
130	1209	-.002	.360	1.012	-1.688	130	1330	.106	.100	.494	-.211	130	1445	.113	.096	.496	-.141
130	1210	-.086	.318	.970	-1.833	130	1331	.157	.090	.521	-.094	130	1446	.090	.101	.609	-.225
130	1211	-.016	.131	.542	-.426	130	1332	.110	.123	.731	-.386	130	1447	.099	.086	.522	-.107
130	1212	-.096	.098	.380	-.426	130	1333	.146	.106	.671	-.154	130	1448	-.238	.134	.377	-.884
130	1213	-.127	.313	.759	-1.529	130	1334	.143	.121	.641	-.216	130	1449	-.140	.128	.439	-.744
130	1214	-.090	.292	.640	-1.278	130	1335	.201	.108	.706	-.051	130	1450	.004	.108	.514	-.443
130	1215	-.091	.097	.277	-.517	130	1401	-.373	.121	.055	-1.005	130	1451	-.017	.123	.396	-.486
130	1216	-.153	.074	.186	-.496	130	1402	-.381	.128	.202	-.981	130	1452	.191	.104	.635	-.097
130	1217	-.296	.153	.333	-1.313	130	1403	-.541	.164	-.142	-1.299	130	1453	.169	.090	.512	-.222
130	1218	-.266	.159	.193	-.993	130	1404	-.228	.098	.114	-.645	130	1454	.229	.122	.680	-.054
130	1219	-.198	.065	-.011	-.665	130	1405	-.041	.220	.621	-.905	130	1455	.121	.087	.464	-.150
130	1220	-.226	.065	-.035	-.737	130	1406	-.241	.069	-.021	-.531	130	1456	.123	.096	.507	-.112
130	1221	-.191	.101	.050	-.969	130	1407	-.202	.077	.055	-.628	130	1457	.152	.091	.620	-.061
130	1222	-.209	.117	.113	-.761	130	1408	-.221	.173	.154	-1.223	130	1458	-.124	.151	.486	-.664
130	1223	-.169	.075	.161	-.554	130	1409	-.360	.214	.275	-1.524	130	1459	-.021	.151	.587	-.765
130	1224	-.188	.064	.138	-.484	130	1410	.141	.144	.626	-.502	130	1460	.089	.137	.661	-.426
130	1225	-.328	.184	.061	-1.229	130	1411	.144	.205	.875	-.694	130	1461	.037	.140	.638	-.332
130	1226	-.328	.195	.098	-1.627	130	1412	-.176	.073	.095	-1.040	130	1462	.111	.149	.792	-.423
130	1227	-.101	.065	.152	-.346	130	1413	-.109	.094	.254	-.626	130	1463	-.172	.077	.089	-.624
130	1228	-.122	.057	.159	-.391	130	1414	-.121	.262	.702	-1.135	130	1464	.125	.200	.879	-.551
130	1229	-.146	.069	.191	-.470	130	1415	-.235	.271	.742	-1.040	130	1465	.201	.103	.592	-.070
130	1301	-.063	.140	.486	-.556	130	1416	.247	.149	1.010	-.199	130	1466	.162	.100	.636	-.065
130	1302	.014	.144	.594	-.490	130	1417	.169	.177	.851	-.661	130	1467	.118	.081	.521	-.095
130	1303	.038	.148	.610	-.439	130	1418	-.158	.076	.157	-.713	130	1468	.101	.079	.498	-.133
130	1304	.014	.145	.589	-.420	130	1419	-.078	.099	.368	-.588	130	1469	.143	.083	.549	-.058
130	1305	.045	.155	.652	-.544	130	1420	-.124	.278	.486	-1.062	130	1501	-.316	.087	-.100	-1.447
130	1306	.077	.169	.725	-.320	130	1421	-.195	.282	.643	-1.150	130	1502	-.339	.083	-.062	-.735
130	1307	.072	.175	.762	-.483	130	1422	.246	.150	.877	-.137	130	1503	-.467	.160	-.079	-1.266

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	1504	-.489	.140	-.097	-1.147	130	1905	-.332	.086	-.085	-.899	140	1119	-.332	.052	-.182	-.532
130	1505	-.278	.061	-.076	-.674	130	1906	-.206	.099	-.161	-.662	140	1120	-.306	.050	-.073	-.594
130	1506	-.280	.057	-.114	-.551	130	1907	-.244	.096	-.196	-.641	140	1121	-.313	.050	-.116	-.513
130	1507	-.294	.073	-.021	-.669	130	1908	-.374	.085	-.139	-.964	140	1122	-.359	.049	-.192	-.558
130	1508	-.321	.080	-.069	-.909	130	1909	-.378	.113	-.063	-.973	140	1123	-.320	.048	-.142	-.553
130	1509	-.254	.065	-.004	-.677	130	1910	-.301	.086	.043	-.723	140	1124	-.332	.040	-.189	-.503
130	1510	-.242	.061	-.034	-.519	130	1911	-.434	.124	.046	-1.055	140	1125	-.325	.041	-.213	-.529
130	1511	-.300	.046	-.169	-.524	130	1912	-.339	.111	.094	-1.099	140	1126	-.321	.043	-.185	-.518
130	1512	-.294	.044	-.159	-.471	130	1913	-.399	.100	.054	-.861	140	1127	-.301	.075	-.054	-.908
130	1513	-.308	.049	-.144	-.511	130	1914	-.450	.131	-.117	-1.038	140	1128	-.312	.067	-.108	-.698
130	1514	-.321	.054	-.159	-.556	130	1915	-.001	.093	-.371	-.320	140	1129	-.168	.105	-.289	-.513
130	1515	-.239	.048	-.086	-.437	130	1916	-.508	.137	-.146	-1.133	140	1130	-.344	.039	-.225	-.496
130	1516	-.239	.050	-.107	-.474	130	1917	-.493	.141	-.080	-1.342	140	1131	-.322	.036	-.187	-.465
130	1517	-.296	.040	-.166	-.451	130	1918	-.228	.131	1.101	-.022	140	1132	-.305	.034	-.187	-.437
130	1518	-.302	.039	-.169	-.456	130	1919	-.222	.125	.890	-.039	140	1133	-.314	.137	-.063	-1.486
130	1519	-.315	.050	-.169	-.531	130	1920	-.451	.103	-.171	-.949	140	1134	-.311	.111	-.049	-1.257
130	1520	-.323	.057	-.146	-.741	130	1921	-.362	.122	-.059	-.944	140	1135	-.027	.137	-.738	-.370
130	1521	-.251	.047	-.074	-.467	130	1922	-.438	.122	-.089	-.984	140	1136	-.320	.036	-.218	-.491
130	1522	-.243	.046	-.093	-.453	130	1923	-.206	.117	.732	-.025	140	1137	-.295	.030	-.196	-.394
130	1523	-.294	.033	-.194	-.436	130	1924	-.206	.113	.820	-.049	140	1138	-.294	.033	-.201	-.420
130	1524	-.294	.037	-.169	-.451	130	1925	-.068	.083	.475	-.117	140	1139	-.179	.081	-.063	-.898
130	1525	-.325	.051	-.176	-.564	130	1926	-.378	.111	-.088	-1.257	140	1140	-.185	.062	.001	-.748
130	1526	-.382	.076	-.199	-.819	130	1927	-.146	.089	.596	-.080	140	1141	-.063	.104	.401	-.339
130	1527	-.281	.057	-.100	-.763	130	1928	.182	.096	.667	-.046	140	1142	-.308	.034	-.206	-.451
130	1528	-.272	.062	-.072	-.791	130	1929	.179	.113	.642	-.083	140	1143	-.285	.027	-.192	-.411
130	1529	-.270	.031	-.181	-.389	130	1930	.162	.103	.749	-.054	140	1144	-.273	.031	-.180	-.382
130	1530	-.278	.030	-.181	-.409	130	1931	-.339	.147	-.126	-1.264	140	1145	-.156	.094	.115	-.664
130	1531	-.321	.047	-.136	-.529	130	1932	-.395	.158	-.073	-1.623	140	1201	-.073	.314	.723	-1.869
130	1532	-.334	.073	-.049	-.669	130	1933	.119	.087	.465	-.139	140	1202	.102	.213	.581	-1.338
130	1533	-.359	.087	-.053	-1.191	130	1934	.058	.075	.538	-.109	140	1203	-.038	.095	.374	-.475
130	1534	-.346	.081	-.096	-.857	130	1935	-.406	.171	.046	-1.325	140	1204	-.123	.075	.184	-.344
130	1535	-.255	.029	-.156	-.349	130	1936	.029	.126	.601	-.333	140	1205	.056	.348	.883	-1.617
130	1536	-.260	.029	-.179	-.376	140	1101	-.320	.051	-.137	-.537	140	1206	.148	.268	.807	-1.400
130	1537	-.177	.038	-.025	-.358	140	1102	-.327	.052	-.163	-.518	140	1207	-.026	.098	.443	-.344
130	1538	-.143	.069	-.173	-.427	140	1103	-.319	.059	-.089	-.613	140	1208	-.118	.073	.210	-.451
130	1539	-.545	.177	-.043	-1.455	140	1104	-.325	.062	-.123	-.748	140	1209	-.094	.333	.792	-1.826
130	1540	-.513	.169	-.112	-1.841	140	1105	-.330	.065	-.135	-1.003	140	1210	.014	.347	.764	-1.605
130	1541	-.404	.150	-.039	-1.485	140	1106	-.323	.043	-.168	-.518	140	1211	-.061	.087	.343	-.527
130	1542	-.563	.202	-.016	-1.763	140	1107	-.319	.044	-.137	-.470	140	1212	-.142	.065	.117	-.411
130	1543	-.607	.234	-.046	-1.950	140	1108	-.331	.042	-.201	-.522	140	1213	-.210	.303	.768	-1.895
130	1544	-.025	.063	.336	-.225	140	1109	-.329	.045	-.189	-.532	140	1214	-.111	.310	.576	-1.693
130	1545	-.040	.061	.233	-.214	140	1110	-.332	.051	-.175	-.546	140	1215	-.100	.073	.193	-.661
130	1546	-.082	.051	.154	-.246	140	1111	-.334	.067	-.137	-.646	140	1216	-.178	.057	.086	-.687
130	1547	-.110	.112	.479	-.293	140	1112	-.338	.073	-.135	-.696	140	1217	-.384	.214	.481	-1.281
130	1548	-.329	.145	.060	-1.329	140	1113	-.313	.045	-.127	-.501	140	1218	-.313	.240	.319	-1.167
130	1801	-.216	.155	.219	-1.133	140	1114	-.314	.044	-.161	-.496	140	1219	-.169	.080	.034	-.708
130	1901	-.386	.124	-.092	-1.119	140	1115	-.348	.044	-.199	-.534	140	1220	-.213	.057	.008	-.539
130	1902	-.388	.107	-.101	-1.205	140	1116	-.334	.041	-.175	-.513	140	1221	-.244	.112	.119	-.982
130	1903	-.295	.086	.101	-.749	140	1117	-.331	.040	-.182	-.484	140	1222	-.236	.111	.119	-.932
130	1904	-.278	.093	.106	-.814	140	1118	-.330	.052	-.185	-.622	140	1223	-.174	.075	.077	-.606

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	1224	-.206	.066	.233	-.528	140	1410	.289	.136	.748	-.120	140	1460	.003	.136	.558	-.439
140	1225	-.320	.183	.098	-1.182	140	1411	.421	.192	.964	-.404	140	1461	.001	.121	.509	-.313
140	1226	-.303	.176	.126	-1.312	140	1412	-.146	.067	.292	-.510	140	1462	.037	.136	.568	-.413
140	1227	-.125	.068	.119	-.523	140	1413	-.086	.096	.263	-.671	140	1463	-.168	.076	.101	-.618
140	1228	-.139	.060	.124	-.412	140	1414	-.209	.331	.542	-1.272	140	1464	-.018	.208	.773	-.616
140	1229	-.148	.059	.098	-.464	140	1415	-.310	.318	.649	-1.265	140	1465	.325	.130	.827	.040
140	1301	.012	.139	.563	-.504	140	1416	.483	.162	1.120	-.032	140	1466	.312	.120	.713	.024
140	1302	.070	.129	.540	-.378	140	1417	.414	.190	1.027	-.314	140	1467	.244	.096	.656	.026
140	1303	.153	.135	.703	-.404	140	1418	-.139	.077	.278	-.543	140	1468	.179	.086	.502	-.065
140	1304	.164	.126	.570	-.415	140	1419	-.073	.114	.353	-.707	140	1469	.273	.105	.666	.005
140	1305	.173	.134	.540	-.238	140	1420	-.243	.336	.602	-1.154	140	1501	-.350	.088	-.141	-.861
140	1306	.240	.137	.799	-.170	140	1421	-.286	.309	.666	-1.388	140	1502	-.368	.086	-.091	-.788
140	1307	.112	.180	.864	-.345	140	1422	.422	.166	.997	-.115	140	1503	-.406	.113	-.044	-1.156
140	1308	.233	.168	.766	-.250	140	1423	.360	.199	.938	-.364	140	1504	-.489	.125	-.159	-1.208
140	1309	.381	.167	.923	-.107	140	1424	-.162	.082	.235	-.461	140	1505	-.312	.058	-.123	-.624
140	1310	.423	.166	1.023	-.011	140	1425	-.125	.093	.278	-.709	140	1506	-.313	.067	-.072	-.574
140	1311	.077	.186	.736	-.434	140	1426	-.283	.254	.341	-1.655	140	1507	-.318	.072	-.037	-.817
140	1312	.193	.149	.759	-.208	140	1427	-.301	.234	.315	-1.542	140	1508	-.320	.074	-.045	-.727
140	1313	.363	.157	.948	-.046	140	1428	.311	.157	.942	-.165	140	1509	-.275	.060	-.041	-.726
140	1314	.410	.171	1.049	-.035	140	1429	.224	.177	.876	-.411	140	1510	-.266	.055	-.072	-.507
140	1315	-.051	.125	.327	-.436	140	1430	-.210	.090	.268	-.534	140	1511	-.305	.043	-.163	-.556
140	1316	.053	.093	.334	-.313	140	1431	-.135	.101	.301	-.567	140	1512	-.296	.040	-.155	-.478
140	1317	.262	.132	.757	-.074	140	1432	-.046	.111	.386	-.458	140	1513	-.293	.045	-.148	-.493
140	1318	.299	.151	.895	-.051	140	1433	-.126	.160	.412	-.794	140	1514	-.291	.047	-.090	-.483
140	1319	-.018	.104	.355	-.376	140	1434	.268	.128	.867	-.132	140	1515	-.259	.047	-.115	-.426
140	1320	.017	.092	.426	-.285	140	1435	.062	.107	.623	-.297	140	1516	-.266	.050	-.096	-.563
140	1321	.206	.111	.612	-.095	140	1436	-.191	.108	.351	-.586	140	1517	-.302	.038	-.195	-.468
140	1322	.204	.117	.752	-.105	140	1437	-.108	.117	.455	-.475	140	1518	-.298	.037	-.178	-.456
140	1323	.027	.116	.434	-.431	140	1438	-.019	.122	.509	-.494	140	1519	-.290	.043	-.148	-.451
140	1324	.049	.108	.439	-.381	140	1439	-.071	.162	.512	-.740	140	1520	-.299	.048	-.155	-.561
140	1325	.283	.104	.712	-.070	140	1440	.346	.150	1.032	-.020	140	1521	-.270	.051	-.107	-.519
140	1326	.251	.109	.654	-.017	140	1441	.347	.152	1.004	-.003	140	1522	-.263	.048	-.091	-.452
140	1327	.311	.123	.772	-.010	140	1442	.261	.108	.661	-.004	140	1523	-.304	.034	-.193	-.433
140	1328	.054	.107	.439	-.373	140	1443	.214	.106	.700	-.036	140	1524	-.300	.037	-.163	-.451
140	1329	.246	.094	.597	-.013	140	1444	.098	.090	.475	-.231	140	1525	-.289	.044	-.143	-.486
140	1330	.094	.111	.497	-.253	140	1445	.098	.080	.415	-.243	140	1526	-.339	.063	-.170	-.694
140	1331	.262	.099	.619	-.008	140	1446	.071	.089	.408	-.334	140	1527	-.296	.066	-.072	-.745
140	1332	.070	.132	.564	-.348	140	1447	.115	.067	.430	-.083	140	1528	-.290	.068	-.074	-.960
140	1333	.101	.102	.552	-.235	140	1448	-.194	.100	.456	-.639	140	1529	-.292	.029	-.195	-.403
140	1334	.094	.120	.654	-.280	140	1449	-.106	.101	.529	-.510	140	1530	-.286	.029	-.203	-.393
140	1335	.336	.130	.965	-.020	140	1450	-.015	.101	.380	-.439	140	1531	-.293	.045	-.133	-.493
140	1401	-.421	.109	.041	-1.028	140	1451	-.055	.136	.621	-.488	140	1532	-.299	.069	-.020	-.624
140	1402	-.425	.108	.020	-1.137	140	1452	.228	.096	.559	-.034	140	1533	-.371	.090	-.018	-.930
140	1403	-.420	.115	-1.103	-1.012	140	1453	.195	.089	.563	-.094	140	1534	-.355	.091	-.099	-1.205
140	1404	-.132	.088	.154	-.494	140	1454	.264	.112	.704	-.041	140	1535	-.265	.029	-.165	-.368
140	1405	-.238	.154	.680	-.548	140	1455	.121	.078	.502	-.072	140	1536	-.270	.029	-.168	-.371
140	1406	-.209	.059	-.013	-.442	140	1456	.127	.077	.416	-.177	140	1537	-.180	.042	-.031	-.395
140	1407	-.187	.073	.114	-.491	140	1457	.183	.072	.441	-.016	140	1538	-.129	.073	-.303	-.362
140	1408	-.237	.201	.235	-1.106	140	1458	-.137	.119	.450	-.551	140	1539	-.515	.173	-.089	-1.590
140	1409	-.389	.250	.334	-1.450	140	1459	-.049	.134	.476	-.634	140	1540	-.481	.157	-.050	-1.938

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	1541	-.360	.142	-.016	-1.292	150	1106	-.311	.042	-.165	-.506	150	1211	-.115	.083	.148	-.947
140	1542	-.538	.198	-.015	-1.338	150	1107	-.318	.041	-.187	-.484	150	1212	-.178	.058	.013	-.803
140	1543	-.590	.213	-.022	-1.761	150	1108	-.326	.040	-.211	-.465	150	1213	-.368	.288	.534	-1.675
140	1544	-.024	.063	.210	-.187	150	1109	-.328	.043	-.201	-.546	150	1214	-.308	.329	.515	-1.803
140	1545	-.031	.062	.296	-.215	150	1110	-.336	.052	-.165	-.544	150	1215	-.157	.108	.080	-.966
140	1546	-.075	.056	.200	-.253	150	1111	-.336	.064	-.170	-.688	150	1216	-.199	.064	.023	-.815
140	1547	-.063	.106	.450	-.650	150	1112	-.332	.070	-.098	-.748	150	1217	-.377	.175	.456	-1.179
140	1548	-.293	.151	.079	-1.198	150	1113	-.309	.044	-.168	-.563	150	1218	-.320	.210	.401	-1.108
140	1801	-.232	.161	.210	-.993	150	1114	-.315	.042	-.189	-.544	150	1219	-.228	.106	.001	-.890
140	1901	-.419	.128	-.134	-1.219	150	1115	-.335	.041	-.177	-.513	150	1220	-.254	.085	-.043	-.736
140	1902	-.428	.109	-.117	-1.065	150	1116	-.324	.038	-.211	-.486	150	1221	-.299	.126	.049	-1.403
140	1903	-.345	.088	-.005	-.894	150	1117	-.322	.040	-.204	-.496	150	1222	-.284	.150	.146	-1.101
140	1904	-.354	.087	-.101	-.857	150	1118	-.323	.045	-.192	-.518	150	1223	-.221	.093	.060	-.666
140	1905	-.360	.090	-.117	-.850	150	1119	-.322	.045	-.153	-.532	150	1224	-.241	.072	.016	-.628
140	1906	-.331	.082	-.046	-.654	150	1120	-.308	.052	-.115	-.690	150	1225	-.437	.246	.086	-1.689
140	1907	-.341	.110	-.040	-1.000	150	1121	-.323	.048	-.168	-.613	150	1226	-.416	.221	.145	-1.299
140	1908	-.363	.076	-.165	-.809	150	1122	-.342	.046	-.194	-.534	150	1227	-.125	.066	.150	-.396
140	1909	-.411	.116	-.080	-1.392	150	1123	-.319	.044	-.115	-.522	150	1228	-.167	.063	.070	-.614
140	1910	-.376	.086	-.037	-.832	150	1124	-.331	.037	-.213	-.486	150	1229	-.190	.066	-.005	-.478
140	1911	-.482	.120	-.052	-1.164	150	1125	-.328	.038	-.218	-.518	150	1301	.087	.143	.580	-.496
140	1912	-.391	.128	-.010	-1.025	150	1126	-.321	.040	-.201	-.498	150	1302	.128	.138	.571	-.374
140	1913	-.396	.097	-.110	-.914	150	1127	-.328	.074	-.082	-1.109	150	1303	.133	.133	.604	-.263
140	1914	-.390	.095	-.113	-.948	150	1128	-.324	.064	-.129	-1.054	150	1304	.099	.129	.526	-.416
140	1915	-.020	.099	.537	-.299	150	1129	-.213	.087	-.187	-.522	150	1305	.145	.134	.775	-.256
140	1916	-.504	.112	-.165	-1.061	150	1130	-.342	.037	-.225	-.479	150	1306	.205	.152	.726	-.230
140	1917	-.522	.125	-.177	-1.105	150	1131	-.315	.031	-.211	-.439	150	1307	.212	.192	.876	-.359
140	1918	-.327	.142	.955	-.037	150	1132	-.319	.034	-.204	-.448	150	1308	.318	.172	1.093	-.164
140	1919	-.341	.148	.945	-.003	150	1133	-.319	.110	-.072	-1.351	150	1309	.402	.182	1.032	-.096
140	1920	-.391	.078	-.112	-.897	150	1134	-.321	.092	-.125	-1.272	150	1310	.384	.180	.985	-.089
140	1921	-.414	.132	-.012	-1.035	150	1135	-.093	.107	.491	-.362	150	1311	.207	.182	.874	-.374
140	1922	-.428	.115	-.118	-1.082	150	1136	-.325	.033	-.221	-.458	150	1312	.380	.168	.834	-.218
140	1923	-.341	.140	.904	-.034	150	1137	-.304	.028	-.206	-.405	150	1313	.371	.169	1.006	-.049
140	1924	.345	.144	.854	-.037	150	1138	-.299	.030	-.201	-.400	150	1314	.354	.152	.923	-.063
140	1925	.151	.099	.694	-.138	150	1139	-.256	.104	-.031	-.913	150	1315	.013	.112	.334	-.421
140	1926	-.382	.094	-.162	-.837	150	1140	-.238	.080	-.043	-.836	150	1316	.056	.090	.369	-.227
140	1927	.254	.105	.645	-.039	150	1141	-.118	.081	-.283	-.417	150	1317	.220	.120	.637	-.089
140	1928	.285	.120	.808	-.020	150	1142	-.315	.030	-.197	-.446	150	1318	.278	.142	.931	-.080
140	1929	.306	.131	.842	-.005	150	1143	-.290	.027	-.211	-.398	150	1319	.013	.107	.390	-.348
140	1930	.281	.122	.840	-.010	150	1144	-.285	.029	-.192	-.395	150	1320	.023	.099	.396	-.290
140	1931	-.408	.138	-.071	-1.066	150	1145	-.233	.110	.063	-.780	150	1321	.140	.078	.468	-.128
140	1932	-.420	.142	-.150	-1.246	150	1201	-.176	.365	.607	-1.784	150	1322	.166	.092	.634	-.057
140	1933	-.331	.111	.657	-.076	150	1202	-.027	.238	.458	-1.709	150	1323	.033	.103	.398	-.355
140	1934	-.126	.074	.451	-.054	150	1203	-.104	.071	.179	-.436	150	1324	.049	.097	.519	-.303
140	1935	-.452	.164	-.022	-1.519	150	1204	-.171	.057	.077	-.403	150	1325	.187	.086	.526	-.123
140	1936	-.012	.112	.510	-.416	150	1205	-.270	.389	.801	-3.211	150	1326	.193	.088	.499	-.093
150	1101	-.328	.051	-.156	-.609	150	1206	-.114	.395	.652	-2.461	150	1327	.250	.113	.716	-.003
150	1102	-.339	.052	-.163	-.599	150	1207	-.084	.073	.174	-.632	150	1328	.056	.101	.441	-.336
150	1103	-.325	.062	-.137	-.745	150	1208	-.157	.056	.049	-.396	150	1329	.191	.082	.481	-.022
150	1104	-.326	.058	-.132	-1.028	150	1209	-.329	.352	.803	-2.167	150	1330	.070	.107	.489	-.240
150	1105	-.327	.055	-.173	-.695	150	1210	-.223	.377	.680	-2.037	150	1331	.198	.085	.559	-.165

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	1332	.013	.111	.436	-.401	150	1447	.109	.072	.551	-.062	150	1528	-.286	.057	-.088	-.664
150	1333	.069	.092	.468	-.180	150	1448	-.178	.089	.273	-.644	150	1529	-.392	.028	-.203	-.394
150	1334	.036	.104	.571	-.225	150	1449	-.091	.091	.388	-.481	150	1530	-.381	.027	-.193	-.396
150	1335	.278	.107	.759	-.065	150	1450	-.007	.107	.550	-.407	150	1531	-.287	.038	-.143	-.451
150	1401	-.419	.112	.132	-.953	150	1451	-.015	.121	.406	-.549	150	1532	-.291	.066	-.047	-.601
150	1402	-.414	.113	.306	-.920	150	1452	-.189	.087	.573	-.038	150	1533	-.363	.089	-.113	-.868
150	1403	-.424	.106	-.157	-1.029	150	1453	.146	.082	.425	-.233	150	1534	-.355	.094	-.076	-1.158
150	1404	-.120	.097	.191	-.529	150	1454	.205	.101	.638	-.059	150	1535	-.279	.028	-.193	-.383
150	1405	.215	.163	.723	-.347	150	1455	.101	.071	.389	-.171	150	1536	-.275	.026	-.175	-.383
150	1406	-.201	.064	.044	-.507	150	1456	.103	.077	.398	-.171	150	1537	-.187	.040	-.022	-.343
150	1407	-.152	.081	.172	-.488	150	1457	.153	.070	.506	-.019	150	1538	-.133	.064	-.138	-.380
150	1408	-.106	.164	.375	-.812	150	1458	-.156	.099	.288	-.696	150	1539	-.485	.168	-.017	-2.027
150	1409	-.228	.219	.506	-1.046	150	1459	-.076	.110	.448	-.433	150	1540	-.447	.153	-.011	-1.434
150	1410	.283	.154	.871	-.176	150	1460	-.001	.110	.408	-.407	150	1541	-.315	.128	.034	-1.056
150	1411	.321	.196	.921	-.340	150	1461	-.038	.097	.428	-.298	150	1542	-.467	.185	.022	-1.608
150	1412	-.124	.068	.189	-.393	150	1462	-.009	.105	.533	-.345	150	1543	-.473	.168	-.022	-1.469
150	1413	-.043	.090	.315	-.417	150	1463	-.162	.075	.157	-.437	150	1544	-.041	.062	.257	-.224
150	1414	-.006	.259	.632	-1.260	150	1464	-.087	.167	.721	-.545	150	1545	-.058	.057	.198	-1.192
150	1415	-.087	.278	.661	-1.105	150	1465	.268	.100	.686	-.009	150	1546	-.098	.049	.103	-.252
150	1416	.413	.181	.995	-.116	150	1466	.251	.102	.667	-.038	150	1547	-.056	.090	.454	-.438
150	1417	.310	.197	.997	-.352	150	1467	.195	.077	.493	-.028	150	1548	-.239	.119	.096	-.847
150	1418	-.110	.075	.203	-.445	150	1468	.143	.072	.454	-.115	150	1801	-.245	.161	-.166	-1.012
150	1419	-.027	.105	.449	-.650	150	1469	.209	.082	.717	-.016	150	1901	-.381	.104	-.134	-.981
150	1420	-.008	.276	.735	-1.136	150	1501	-.335	.080	-.146	-.791	150	1902	-.434	.108	-.131	-.972
150	1421	-.082	.281	.768	-.958	150	1502	-.368	.083	-.118	-.755	150	1903	-.345	.083	-.040	-.799
150	1422	.389	.149	1.209	-.037	150	1503	-.403	.101	-.151	-1.000	150	1904	-.335	.078	-.131	-.828
150	1423	.208	.194	1.012	-.347	150	1504	-.494	.127	-.205	-1.113	150	1905	-.358	.083	-.059	-.812
150	1424	-.152	.086	.301	-.402	150	1505	-.313	.060	-.138	-.706	150	1906	-.350	.072	-.101	-.698
150	1425	-.095	.104	.547	-.517	150	1506	-.318	.062	-.125	-.638	150	1907	-.344	.099	-.025	-.907
150	1426	-.125	.196	.475	-.850	150	1507	-.320	.069	-.047	-.901	150	1908	-.365	.072	-.170	-.648
150	1427	-.168	.186	.456	-.979	150	1508	-.328	.070	-.080	-.856	150	1909	-.408	.109	-.058	-1.170
150	1428	.275	.149	.952	-.078	150	1509	-.291	.052	-.121	-.537	150	1910	-.381	.083	-.090	-.794
150	1429	.093	.149	.821	-.426	150	1510	-.281	.053	-.085	-.487	150	1911	-.498	.113	-.169	-1.095
150	1430	-.191	.089	.413	-.564	150	1511	-.312	.043	-.160	-.598	150	1912	-.387	.116	-.037	-1.029
150	1431	-.117	.099	.480	-.431	150	1512	-.307	.040	-.180	-.461	150	1913	-.397	.092	-.138	-.896
150	1432	-.027	.117	.408	-.452	150	1513	-.299	.042	-.140	-.493	150	1914	-.401	.100	-.108	-.918
150	1433	.071	.150	.408	-.660	150	1514	-.299	.043	-.123	-.478	150	1915	-.013	.093	-.394	-.472
150	1434	.203	.119	.668	-.078	150	1515	-.268	.041	-.121	-.445	150	1916	-.495	.113	-.196	-1.124
150	1435	.001	.075	.373	-.235	150	1516	-.262	.041	-.114	-.443	150	1917	-.521	.126	-.206	-1.389
150	1436	-.157	.106	.394	-.509	150	1517	-.313	.035	-.203	-.451	150	1918	-.282	.127	-.831	-.005
150	1437	-.079	.114	.654	-.564	150	1518	-.309	.036	-.210	-.456	150	1919	-.300	.136	-.899	-.005
150	1438	.003	.114	.473	-.376	150	1519	-.294	.036	-.195	-.496	150	1920	-.393	.081	-.148	-.919
150	1439	-.045	.132	.392	-.486	150	1520	-.308	.041	-.175	-.583	150	1921	-.401	.120	-.005	-.926
150	1440	.287	.129	.771	-.014	150	1521	-.270	.040	-.118	-.447	150	1922	-.417	.102	-.178	-.894
150	1441	.314	.137	1.021	-.040	150	1522	-.266	.045	-.106	-.579	150	1923	-.249	.113	-.907	.012
150	1442	.175	.081	.599	-.133	150	1523	-.316	.034	-.213	-.458	150	1924	-.265	.123	-.730	-.005
150	1443	.177	.096	.692	-.314	150	1524	-.311	.035	-.190	-.461	150	1925	-.098	.076	-.537	-.169
150	1444	.073	.084	.400	-.203	150	1525	-.294	.039	-.168	-.451	150	1926	-.379	.084	-.157	-.884
150	1445	.088	.079	.439	-.179	150	1526	-.340	.058	-.173	-.681	150	1927	-.186	.087	-.510	-.105
150	1446	.086	.079	.513	-.252	150	1527	-.297	.058	-.066	-.784	150	1928	-.219	.091	-.654	-.000

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	1929	.235	.108	.760	-.076	160	1143	-.295	.028	-.210	-.390	160	1319	.012	.093	.339	-.349
150	1930	.221	.095	.622	-.029	160	1144	-.288	.028	-.210	-.405	160	1320	.023	.097	.389	-.289
150	1931	-.432	.137	.020	-1.078	160	1145	-.591	.110	-.000	-.836	160	1321	.121	.072	.483	-.113
150	1932	-.401	.118	-.147	-1.144	160	1201	-.566	.292	.327	-2.517	160	1322	.145	.093	.540	-.068
150	1933	.149	.087	.598	-.108	160	1202	-.364	.293	.315	-1.544	160	1323	.062	.094	.396	-.205
150	1934	.091	.062	.426	-.071	160	1203	-.189	.078	.142	-.779	160	1324	.086	.089	.443	-.234
150	1935	-.445	.148	.022	-1.548	160	1204	-.221	.053	-.040	-.762	160	1325	.190	.082	.572	-.088
150	1936	-.003	.090	.431	-.353	160	1205	-.523	.278	.540	-1.849	160	1326	.197	.093	.560	-.093
160	1101	-.321	.055	-.153	-.637	160	1206	-.504	.345	.414	-1.944	160	1327	.239	.104	.724	-.013
160	1102	-.324	.057	-.122	-.654	160	1207	-.167	.091	.071	-.895	160	1328	.076	.094	.520	-.329
160	1103	-.326	.065	-.127	-.832	160	1208	-.210	.062	.021	-.682	160	1329	.204	.075	.491	-.026
160	1104	-.329	.056	-.148	-.642	160	1209	-.534	.230	.490	-1.646	160	1330	.098	.101	.652	-.247
160	1105	-.329	.057	-.122	-.673	160	1210	-.486	.283	.443	-1.631	160	1331	.206	.082	.563	-.006
160	1106	-.314	.045	-.127	-.718	160	1211	-.217	.127	.062	-.919	160	1332	.024	.109	.453	-.512
160	1107	-.316	.046	-.155	-.685	160	1212	-.241	.094	.028	-1.030	160	1333	.086	.084	.443	-.155
160	1108	-.316	.044	-.177	-.509	160	1213	-.511	.187	.471	-1.646	160	1334	.041	.097	.438	-.215
160	1109	-.324	.044	-.191	-.526	160	1214	-.499	.228	.253	-1.383	160	1335	.278	.110	.697	-.043
160	1110	-.334	.051	-.174	-.559	160	1215	-.245	.138	.073	-1.016	160	1401	-.419	.111	.171	-1.034
160	1111	-.340	.066	-.153	-.690	160	1216	-.276	.125	-.021	-1.103	160	1402	-.414	.106	.169	-.937
160	1112	-.338	.066	-.134	-.768	160	1217	-.481	.152	.196	-1.338	160	1403	-.425	.109	-.115	-1.352
160	1113	-.322	.051	-.174	-.656	160	1218	-.494	.177	.213	-1.442	160	1404	-.086	.103	.303	-.489
160	1114	-.321	.048	-.160	-.599	160	1219	-.303	.132	-.010	-1.042	160	1405	-.177	.162	.679	-.431
160	1115	-.326	.044	-.186	-.609	160	1220	-.300	.107	-.050	-.999	160	1406	-.170	.071	.126	-.493
160	1116	-.323	.040	-.172	-.474	160	1221	-.388	.142	-.000	-1.127	160	1407	-.106	.093	.247	-.427
160	1117	-.320	.036	-.186	-.462	160	1222	-.381	.148	.045	-1.177	160	1408	-.008	.147	.414	-.824
160	1118	-.321	.044	-.182	-.571	160	1223	-.255	.088	.107	-.899	160	1409	-.077	.219	.495	-1.220
160	1119	-.330	.045	-.196	-.585	160	1224	-.265	.075	.044	-.631	160	1410	.286	.156	.835	-.188
160	1120	-.322	.060	-.053	-.668	160	1225	-.552	.221	.037	-1.795	160	1411	.219	.184	.854	-.170
160	1121	-.323	.055	-.163	-.701	160	1226	-.541	.221	.025	-1.586	160	1412	-.066	.086	.251	-.353
160	1122	-.337	.041	-.210	-.497	160	1227	-.162	.067	.067	-.523	160	1413	.046	.114	.482	-.327
160	1123	-.319	.040	-.193	-.493	160	1228	-.178	.056	.046	-.506	160	1414	.168	.235	.719	-.960
160	1124	-.317	.034	-.196	-.445	160	1229	-.203	.057	.001	-.593	160	1415	.155	.269	.910	-.925
160	1125	-.317	.038	-.186	-.511	160	1301	.125	.146	.598	-.346	160	1416	.399	.172	1.071	-.096
160	1126	-.314	.039	-.210	-.545	160	1302	.126	.137	.572	-.335	160	1417	.212	.183	.899	-.334
160	1127	-.326	.067	-.153	-.694	160	1303	.112	.129	.612	-.335	160	1418	-.056	.088	.263	-.391
160	1128	-.330	.061	-.167	-.730	160	1304	.078	.122	.577	-.291	160	1419	.061	.119	.514	-.273
160	1129	-.235	.057	-.122	-.431	160	1305	.113	.124	.658	-.314	160	1420	.203	.233	.929	-1.027
160	1130	-.324	.035	-.212	-.457	160	1306	.171	.129	.826	-.256	160	1421	.149	.278	.851	-.970
160	1131	-.313	.033	-.224	-.450	160	1307	.342	.185	1.092	-.214	160	1422	.370	.160	.981	-.027
160	1132	-.310	.034	-.201	-.428	160	1308	.365	.173	.941	-.172	160	1423	.134	.152	.799	-.287
160	1133	-.304	.058	-.134	-.984	160	1309	.352	.162	1.006	-.041	160	1424	-.086	.112	.360	-.417
160	1134	-.315	.051	-.174	-.571	160	1310	.349	.155	.980	-.076	160	1425	-.008	.132	.436	-.382
160	1135	-.137	.082	-.210	-.345	160	1311	.278	.193	.864	-.267	160	1426	-.006	.208	.667	-.890
160	1136	-.312	.029	-.201	-.421	160	1312	.322	.178	1.143	-.176	160	1427	-.006	.197	.580	-.715
160	1137	-.300	.028	-.208	-.393	160	1313	.363	.156	.955	-.027	160	1428	.276	.140	.901	-.091
160	1138	-.299	.028	-.212	-.398	160	1314	.361	.158	.957	-.043	160	1429	-.075	.123	.615	-.323
160	1139	-.265	.090	-.046	-.811	160	1315	.048	.118	.416	-.358	160	1430	-.155	.110	.336	-.519
160	1140	-.260	.067	-.077	-.590	160	1316	.098	.096	.430	-.188	160	1431	-.079	.117	.462	-.453
160	1141	-.150	.071	-.191	-.341	160	1317	.190	.107	.579	-.109	160	1432	-.004	.107	.499	-.386
160	1142	-.312	.029	-.227	-.417	160	1318	.243	.126	.754	-.067	160	1433	-.024	.120	.379	-.689

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	1434	.187	.100	.632	-.065	160	1515	-.280	.042	-.140	-.495	160	1916	-.486	.112	-.196	-.990
160	1435	-.035	.075	.412	-.271	160	1516	-.281	.043	-.147	-.457	160	1917	-.508	.134	-.191	-1.289
160	1436	-.151	.099	.251	-.559	160	1517	-.303	.034	-.185	-.435	160	1918	.266	.114	.863	-.017
160	1437	-.067	.104	.433	-.403	160	1518	-.308	.036	-.190	-.463	160	1919	.274	.138	1.216	-.064
160	1438	.030	.110	.414	-.339	160	1519	-.305	.038	-.192	-.475	160	1920	-.376	.075	-.180	-.840
160	1439	.016	.118	.499	-.455	160	1520	-.312	.041	-.185	-.535	160	1921	-.403	.114	-.046	-.997
160	1440	.254	.117	.939	-.016	160	1521	-.287	.043	-.142	-.521	160	1922	-.418	.098	-.197	-.989
160	1441	.269	.129	.840	.008	160	1522	-.283	.045	-.147	-.469	160	1923	.247	.100	.701	.008
160	1442	.187	.095	.627	-.223	160	1523	-.306	.030	-.187	-.433	160	1924	.249	.097	.694	.027
160	1443	.208	.122	.996	-.267	160	1524	-.308	.034	-.202	-.450	160	1925	.084	.067	.451	-.113
160	1444	.077	.080	.400	-.253	160	1525	-.306	.043	-.162	-.485	160	1926	-.378	.084	-.137	-.779
160	1445	.097	.071	.421	-.103	160	1526	-.338	.058	-.170	-.614	160	1927	.207	.110	.885	-.076
160	1446	.082	.071	.372	-.183	160	1527	-.300	.059	-.104	-.864	160	1928	.210	.099	.782	-.042
160	1447	.117	.070	.430	-.069	160	1528	-.295	.060	-.107	-.883	160	1929	.252	.121	.870	-.007
160	1448	-.185	.080	.139	-.532	160	1529	-.297	.031	-.200	-.413	160	1930	.217	.101	.684	-.005
160	1449	-.106	.084	.269	-.439	160	1530	-.291	.028	-.205	-.408	160	1931	-.429	.125	-.147	-1.387
160	1450	.008	.103	.329	-.400	160	1531	-.293	.042	-.155	-.639	160	1932	-.389	.102	-.174	-1.110
160	1451	-.010	.108	.430	-.435	160	1532	-.295	.064	-.036	-.570	160	1933	.145	.077	.456	-.073
160	1452	.189	.112	.819	-.053	160	1533	-.373	.101	-.054	-1.281	160	1934	.117	.069	.505	-.064
160	1453	.143	.083	.517	-.170	160	1534	-.378	.113	-.100	-1.222	160	1935	-.436	.123	-.140	-1.437
160	1454	.235	.108	.807	-.025	160	1535	-.282	.027	-.195	-.383	160	1936	-.015	.095	.410	-.448
160	1455	.114	.075	.421	-.116	160	1536	-.279	.026	-.197	-.393	170	1101	-.315	.065	-.087	-.686
160	1456	.111	.071	.418	-.196	160	1537	-.191	.041	-.033	-.400	170	1102	-.323	.071	-.056	-.750
160	1457	.150	.072	.455	-.021	160	1538	-.131	.062	-.144	-.330	170	1103	-.324	.066	-.131	-.696
160	1458	-.154	.087	.324	-.567	160	1539	-.445	.182	-.055	-1.472	170	1104	-.320	.063	-.108	-.689
160	1459	-.075	.091	.302	-.469	160	1540	-.436	.172	-.037	-1.700	170	1105	-.319	.064	-.120	-.792
160	1460	-.027	.113	.345	-.378	160	1541	-.224	.095	.058	-.762	170	1106	-.306	.059	-.136	-.696
160	1461	-.022	.094	.430	-.270	160	1542	-.358	.160	.079	-1.533	170	1107	-.307	.055	-.101	-.691
160	1462	-.019	.111	.663	-.447	160	1543	-.389	.165	-.028	-1.226	170	1108	-.310	.050	-.169	-.581
160	1463	-.114	.071	.155	-.505	160	1544	-.060	.054	.211	-.221	170	1109	-.315	.046	-.167	-.494
160	1464	-.062	.160	.679	-.517	160	1545	-.068	.054	.195	-.219	170	1110	-.324	.055	-.164	-.559
160	1465	.264	.101	.719	.015	160	1546	-.108	.044	.060	-.246	170	1111	-.321	.062	-.108	-.693
160	1466	.226	.106	.675	-.036	160	1547	-.029	.080	.341	-.323	170	1112	-.331	.074	-.146	-.959
160	1467	.186	.076	.507	-.062	160	1548	-.165	.090	.132	-.634	170	1113	-.314	.067	-.108	-.668
160	1468	.139	.074	.435	-.090	160	1801	-.166	.143	.225	-.890	170	1114	-.313	.060	-.099	-.639
160	1469	.199	.087	.568	-.004	160	1901	-.354	.087	-.030	-1.017	170	1115	-.318	.050	-.181	-.564
160	1501	-.340	.084	-.149	-.885	160	1902	-.398	.111	-.061	-1.003	170	1116	-.310	.043	-.157	-.512
160	1502	-.364	.084	-.123	-.730	160	1903	-.344	.084	-.053	-.882	170	1117	-.305	.040	-.186	-.465
160	1503	-.399	.101	-.104	-1.026	160	1904	-.348	.087	-.037	-.980	170	1118	-.314	.044	-.188	-.632
160	1504	-.481	.131	-.114	-1.266	160	1905	-.361	.089	-.123	-.850	170	1119	-.322	.048	-.171	-.592
160	1505	-.325	.061	-.155	-.766	160	1906	-.356	.075	-.105	-.692	170	1120	-.319	.080	-.028	-.736
160	1506	-.324	.067	-.100	-1.036	160	1907	-.340	.098	-.047	-.949	170	1121	-.320	.070	-.096	-.611
160	1507	-.341	.067	-.123	-.758	160	1908	-.359	.073	-.120	-.766	170	1122	-.327	.048	-.183	-.553
160	1508	-.346	.066	-.093	-.771	160	1909	-.395	.106	-.106	-1.007	170	1123	-.303	.036	-.186	-.458
160	1509	-.308	.053	-.151	-.593	160	1910	-.368	.084	-.015	-.860	170	1124	-.309	.035	-.162	-.468
160	1510	-.299	.050	-.137	-.518	160	1911	-.475	.118	-.198	-1.081	170	1125	-.315	.039	-.186	-.528
160	1511	-.318	.046	-.147	-.686	160	1912	-.394	.112	-.080	-.989	170	1126	-.326	.043	-.204	-.562
160	1512	-.308	.039	-.170	-.468	160	1913	-.397	.090	-.155	-.920	170	1127	-.341	.084	-.120	-.793
160	1513	-.310	.043	-.147	-.503	160	1914	-.391	.097	-.083	-.792	170	1128	-.340	.073	-.150	-.715
160	1514	-.307	.040	-.185	-.488	160	1915	-.022	.090	.395	-.384	170	1129	-.262	.060	-.030	-.465

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	1130	-.321	.037	-.188	-.475	170	1306	.151	.124	.697	-.216	170	1421	.223	.261	.906	-.724
170	1131	-.317	.034	-.216	-.449	170	1307	.357	.184	.962	-.258	170	1422	.378	.158	.932	-.025
170	1132	-.316	.034	-.218	-.494	170	1308	.403	.164	.974	-.066	170	1423	.104	.138	.784	-.319
170	1133	-.315	.055	-.155	-.602	170	1309	.358	.152	.985	-.080	170	1424	-.073	.126	.359	-.441
170	1134	-.320	.055	-.178	-.809	170	1310	.320	.146	.829	-.168	170	1425	.041	.161	.607	-.378
170	1135	-.152	.082	.304	-.397	170	1311	.376	.169	1.006	-.115	170	1426	.071	.192	.759	-.855
170	1136	-.314	.034	-.202	-.437	170	1312	.354	.162	.847	-.154	170	1427	.034	.205	.724	-.942
170	1137	-.303	.029	-.221	-.397	170	1313	.356	.152	.877	-.013	170	1428	.287	.145	.843	-.048
170	1138	-.312	.029	-.221	-.399	170	1314	.355	.143	1.041	-.083	170	1429	.060	.120	.576	-.324
170	1139	-.261	.069	-.113	-.679	170	1315	.040	.111	.386	-.371	170	1430	-.185	.122	.361	-.621
170	1140	-.261	.053	-.124	-.712	170	1316	.118	.091	.418	-.214	170	1431	-.084	.156	.593	-.626
170	1141	-.167	.062	-.123	-.357	170	1317	.188	.092	.566	-.055	170	1432	-.001	.123	.506	-.448
170	1142	-.307	.030	-.214	-.416	170	1318	.235	.122	.646	-.085	170	1433	-.031	.124	.408	-.516
170	1143	-.314	.028	-.230	-.399	170	1319	-.015	.099	.383	-.422	170	1434	.175	.086	.553	-.041
170	1144	-.303	.029	-.211	-.418	170	1320	.018	.095	.321	-.337	170	1435	-.053	.077	.394	-.301
170	1145	-.316	.111	-.047	-.908	170	1321	.113	.073	.358	-.155	170	1436	-.177	.097	.312	-.567
170	1201	-.618	.220	.034	-1.908	170	1322	.133	.073	.456	-.069	170	1437	-.089	.106	.347	-.418
170	1202	-.561	.225	.074	-1.564	170	1323	.024	.084	.409	-.281	170	1438	.004	.102	.473	-.301
170	1203	-.253	.093	-.004	-.997	170	1324	.042	.077	.316	-.231	170	1439	-.002	.113	.480	-.406
170	1204	-.265	.084	.038	-1.012	170	1325	.176	.087	.532	-.074	170	1440	.261	.109	.726	.006
170	1205	-.639	.217	.060	-1.825	170	1326	.177	.088	.633	-.074	170	1441	.262	.126	.831	.001
170	1206	-.616	.243	.183	-2.294	170	1327	.238	.102	.807	.007	170	1442	.187	.105	.660	-.079
170	1207	-.241	.115	.110	-.926	170	1328	.030	.086	.404	-.332	170	1443	.209	.128	.726	-.194
170	1208	-.263	.095	-.033	-.931	170	1329	.179	.079	.446	-.045	170	1444	.077	.076	.384	-.182
170	1209	-.570	.162	.057	-1.645	170	1330	.029	.086	.436	-.266	170	1445	.096	.068	.367	-.315
170	1210	-.568	.185	.280	-1.436	170	1331	.191	.093	.525	-.045	170	1446	.081	.074	.390	-.286
170	1211	-.293	.145	.015	-.903	170	1332	-.003	.102	.397	-.352	170	1447	.121	.070	.523	-.050
170	1212	-.306	.137	-.016	-1.016	170	1333	.063	.078	.399	-.180	170	1448	-.203	.090	.223	-.476
170	1213	-.540	.149	-.075	-1.303	170	1334	.015	.095	.392	-.288	170	1449	-.117	.092	.346	-.448
170	1214	-.549	.159	.095	-1.315	170	1335	.268	.111	.655	.029	170	1450	-.028	.094	.318	-.328
170	1215	-.343	.161	.057	-1.114	170	1401	-.419	.118	.071	-1.119	170	1451	-.047	.102	.341	-.374
170	1216	-.317	.148	.093	-1.097	170	1402	-.422	.128	.228	-1.180	170	1452	.212	.128	.755	-.041
170	1217	-.532	.166	.091	-1.692	170	1403	-.436	.124	-.034	-1.683	170	1453	.135	.084	.447	-.190
170	1218	-.532	.178	.065	-1.576	170	1404	-.055	.108	.394	-.544	170	1454	.212	.111	.676	-.011
170	1219	-.345	.143	.027	-1.061	170	1405	-.134	.147	.632	-.401	170	1455	.111	.072	.379	-.135
170	1220	-.321	.122	-.085	-1.050	170	1406	-.146	.081	.158	-.516	170	1456	.114	.066	.369	-.109
170	1221	-.431	.152	-.052	-1.275	170	1407	-.066	.098	.476	-.359	170	1457	-.149	.071	.508	-.041
170	1222	-.436	.166	.008	-1.291	170	1408	.060	.128	.436	-.462	170	1458	-.189	.087	.229	-.611
170	1223	-.279	.089	.002	-.848	170	1409	.049	.194	.562	-.855	170	1459	-.116	.098	.395	-.554
170	1224	-.286	.071	-.020	-.620	170	1410	.274	.153	.908	-.221	170	1460	-.034	.091	.306	-.329
170	1225	-.622	.232	-.055	-1.673	170	1411	.178	.152	.920	-.411	170	1461	-.056	.084	.374	-.295
170	1226	-.610	.217	-.012	-1.734	170	1412	-.065	.089	.391	-.427	170	1462	-.008	.100	.381	-.336
170	1227	-.173	.065	.039	-.533	170	1413	.074	.120	.576	-.298	170	1463	-.141	.062	.114	-.359
170	1228	-.192	.053	.020	-.413	170	1414	.245	.186	.787	-.691	170	1464	-.138	.125	.543	-.502
170	1229	-.208	.048	-.067	-.413	170	1415	.253	.249	.978	-.984	170	1465	.230	.106	.628	-.016
170	1301	.172	.154	.711	-.359	170	1416	.379	.171	1.081	-.130	170	1466	.231	.107	.716	-.004
170	1302	.160	.132	.600	-.251	170	1417	.161	.146	.787	-.390	170	1467	.173	.085	.531	-.023
170	1303	.113	.127	.538	-.306	170	1418	-.061	.091	.282	-.359	170	1468	.139	.074	.457	-.099
170	1304	.071	.112	.529	-.295	170	1419	.074	.122	.485	-.469	170	1469	.200	.086	.658	-.011
170	1305	.098	.129	.538	-.304	170	1420	.273	.204	.927	-.977	170	1501	-.354	.103	-.090	-1.188

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	1502	-.380	.091	-.114	-.867	170	1903	-.360	.109	-.004	-1.115	180	1117	-.300	.040	-.169	-.472
170	1503	-.420	.113	-.012	-1.185	170	1904	-.379	.114	-.087	-1.095	180	1118	-.308	.052	-.164	-.619
170	1504	-.480	.129	-.194	-1.249	170	1905	-.379	.104	-.003	-1.081	180	1119	-.313	.048	-.169	-.500
170	1505	-.342	.082	-.131	-.877	170	1906	-.368	.091	-.068	-.841	180	1120	-.335	.094	-.039	-.737
170	1506	-.333	.079	-.104	-.948	170	1907	-.341	.100	-.029	-.988	180	1121	-.329	.079	-.098	-.718
170	1507	-.356	.077	-.072	-.857	170	1908	-.375	.085	-.109	-.872	180	1122	-.319	.049	-.162	-.550
170	1508	-.375	.067	-.121	-.830	170	1909	-.414	.119	-.073	-.988	180	1123	-.304	.040	-.152	-.455
170	1509	-.347	.051	-.180	-.592	170	1910	-.385	.093	-.108	-.863	180	1124	-.296	.034	-.190	-.410
170	1510	-.346	.051	-.180	-.594	170	1911	-.451	.115	-.211	-1.077	180	1125	-.311	.042	-.181	-.512
170	1511	-.332	.051	-.197	-.705	170	1912	-.392	.107	-.013	-.936	180	1126	-.323	.044	-.190	-.541
170	1512	-.333	.048	-.168	-.605	170	1913	-.402	.093	-.082	-.853	180	1127	-.341	.085	-.103	-.725
170	1513	-.346	.044	-.190	-.516	170	1914	-.412	.106	-.112	-.981	180	1128	-.353	.079	-.105	-.664
170	1514	-.363	.042	-.227	-.516	170	1915	-.055	.089	-.362	-.529	180	1129	-.270	.058	-.046	-.488
170	1515	-.335	.045	-.206	-.559	170	1916	-.466	.117	-.152	-.981	180	1130	-.304	.036	-.188	-.427
170	1516	-.338	.046	-.170	-.521	170	1917	-.495	.126	-.142	-1.178	180	1131	-.319	.034	-.207	-.448
170	1517	-.333	.042	-.185	-.509	170	1918	-.253	.114	-.793	-.007	180	1132	-.315	.033	-.176	-.451
170	1518	-.337	.042	-.202	-.506	170	1919	-.277	.120	-.997	-.005	180	1133	-.321	.054	-.171	-.595
170	1519	-.355	.043	-.231	-.548	170	1920	-.388	.084	-.158	-.880	180	1134	-.317	.049	-.169	-.569
170	1520	-.372	.047	-.244	-.585	170	1921	-.416	.109	-.092	-1.150	180	1135	-.153	.081	-.235	-.387
170	1521	-.344	.046	-.196	-.634	170	1922	-.419	.098	-.158	-.951	180	1136	-.292	.037	-.095	-.415
170	1522	-.340	.045	-.196	-.559	170	1923	-.256	.112	-.849	-.017	180	1137	-.314	.033	-.216	-.441
170	1523	-.323	.032	-.214	-.467	170	1924	-.241	.106	-.847	-.005	180	1138	-.304	.032	-.202	-.448
170	1524	-.337	.038	-.207	-.506	170	1925	-.082	.062	-.376	-.122	180	1139	-.260	.066	-.122	-.690
170	1525	-.363	.048	-.219	-.560	170	1926	-.377	.077	-.159	-.979	180	1140	-.276	.055	-.114	-.600
170	1526	-.414	.068	-.224	-.732	170	1927	-.222	.125	-.825	-.086	180	1141	-.179	.056	-.092	-.436
170	1527	-.358	.061	-.187	-.745	170	1928	-.220	.097	-.626	-.007	180	1142	-.292	.033	-.193	-.429
170	1528	-.361	.064	-.147	-.684	170	1929	-.245	.119	-.810	-.014	180	1143	-.316	.032	-.200	-.458
170	1529	-.314	.028	-.227	-.435	170	1930	-.241	.114	-.891	-.007	180	1144	-.308	.033	-.211	-.446
170	1530	-.320	.030	-.227	-.470	170	1931	-.412	.102	-.191	-1.101	180	1145	-.337	.122	-.069	-1.072
170	1531	-.348	.045	-.209	-.560	170	1932	-.394	.080	-.159	-.859	180	1201	-.563	.181	-.016	-1.597
170	1532	-.344	.073	-.065	-.651	170	1933	-.139	.081	-.506	-.095	180	1202	-.559	.179	-.041	-1.344
170	1533	-.438	.108	-.101	-.939	170	1934	-.119	.065	-.427	-.046	180	1203	-.307	.120	-.009	-.923
170	1534	-.419	.123	-.008	-1.120	170	1935	-.405	.097	-.181	-.996	180	1204	-.300	.112	-.028	-1.155
170	1535	-.303	.029	-.209	-.411	170	1936	-.008	.110	-.734	-.311	180	1205	-.559	.171	-.126	-1.525
170	1536	-.305	.030	-.222	-.428	180	1101	-.323	.082	-.069	-.768	180	1206	-.571	.187	-.182	-1.719
170	1537	-.220	.041	-.061	-.369	180	1102	-.319	.081	-.001	-.806	180	1207	-.313	.135	-.039	-.935
170	1538	-.153	.071	-.202	-.392	180	1103	-.322	.072	-.107	-.777	180	1208	-.315	.128	-.020	-1.153
170	1539	-.499	.190	-.136	-1.455	180	1104	-.315	.069	-.110	-.690	180	1209	-.503	.146	-.006	-1.644
170	1540	-.481	.180	-.036	-1.583	180	1105	-.318	.072	-.110	-.955	180	1210	-.518	.151	-.010	-1.243
170	1541	-.230	.099	.136	-1.143	180	1106	-.312	.071	-.084	-.664	180	1211	-.362	.159	.046	-1.045
170	1542	-.374	.165	.087	-1.209	180	1107	-.310	.067	-.084	-.616	180	1212	-.353	.157	.051	-1.045
170	1543	-.404	.171	.013	-1.216	180	1108	-.312	.055	-.105	-.569	180	1213	-.499	.142	.025	-1.325
170	1544	-.097	.052	.127	-.259	180	1109	-.308	.051	-.145	-.569	180	1214	-.509	.150	.013	-1.303
170	1545	-.109	.050	.115	-.255	180	1110	-.324	.063	-.138	-.728	180	1215	-.365	.160	.018	-1.203
170	1546	-.140	.044	.032	-.282	180	1111	-.320	.078	-.103	-.881	180	1216	-.376	.178	.072	-1.265
170	1547	-.070	.085	.283	-.392	180	1112	-.327	.087	-.112	-.945	180	1217	-.528	.161	.001	-1.308
170	1548	-.197	.092	.067	-1.283	180	1113	-.320	.081	-.081	-.730	180	1218	-.550	.187	.010	-1.857
170	1801	-.253	.151	.176	-1.218	180	1114	-.316	.071	-.114	-.609	180	1219	-.340	.140	-.011	-.926
170	1901	-.378	.103	-.031	-.811	180	1115	-.318	.051	-.169	-.519	180	1220	-.328	.127	-.047	-1.076
170	1902	-.403	.119	-.059	-1.125	180	1116	-.305	.041	-.166	-.481	180	1221	-.436	.150	-.057	-1.141

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
180	1222	-.452	.163	-.006	-1.396	180	1408	.107	.143	.543	-.455	180	1458	-.222	.086	.196	-.605
180	1223	-.278	.085	-.075	-.793	180	1409	.094	.185	.599	-.634	180	1459	-.169	.092	.222	-.583
180	1224	-.276	.067	-.013	-.632	180	1410	.253	.157	.835	-.253	180	1460	-.020	.107	.372	-.353
180	1225	-.609	.226	-.036	-1.733	180	1411	.151	.142	.710	-.342	180	1461	-.081	.081	.335	-.306
180	1226	-.579	.200	-.039	-1.458	180	1412	-.029	.107	.319	-.366	180	1462	-.037	.101	.407	-.308
180	1227	-.173	.064	.028	-.487	180	1413	.110	.134	.630	-.295	180	1463	-.157	.069	.149	-.448
180	1228	-.198	.058	.030	-.499	180	1414	.307	.195	.938	-.710	180	1464	-.173	.104	.310	-.555
180	1229	-.217	.055	.002	-.492	180	1415	.318	.231	1.004	-.627	180	1465	.202	.100	.591	-.023
180	1301	.185	.143	.602	-.274	180	1416	.388	.175	1.122	-.192	180	1466	.197	.096	.665	-.018
180	1302	.143	.124	.570	-.290	180	1417	.137	.136	.703	-.371	180	1467	.160	.075	.430	-.037
180	1303	.078	.112	.442	-.490	180	1418	-.028	.097	.305	-.307	180	1468	.141	.082	.512	-.137
180	1304	.033	.107	.414	-.350	180	1419	.103	.140	.604	-.302	180	1469	.186	.085	.519	-.016
180	1305	.096	.119	.593	-.313	180	1420	.316	.195	.875	-.691	180	1501	-.334	.110	-.043	-1.142
180	1306	.131	.126	.607	-.269	180	1421	.302	.229	1.004	-.816	180	1502	-.390	.108	-.032	-.867
180	1307	.368	.170	.863	-.120	180	1422	.381	.172	1.059	-.095	180	1503	-.440	.126	-.150	-1.156
180	1308	.362	.171	.921	-.120	180	1423	.093	.128	.715	-.401	180	1504	-.486	.132	-.169	-1.199
180	1309	.348	.153	.893	-.113	180	1424	-.045	.131	.552	-.547	180	1505	-.357	.107	-.049	-1.160
180	1310	.322	.141	.858	-.081	180	1425	.078	.167	.649	-.387	180	1506	-.349	.096	-.007	-.866
180	1311	.343	.187	.953	-.178	180	1426	.116	.231	.870	-.790	180	1507	-.371	.092	-.046	-.903
180	1312	.364	.170	.900	-.048	180	1427	.066	.214	.682	-.794	180	1508	-.401	.078	-.049	-.963
180	1313	.350	.160	1.000	-.069	180	1428	.295	.138	.833	-.032	180	1509	-.371	.058	-.205	-.599
180	1314	.323	.145	.865	-.055	180	1429	.037	.113	.541	-.382	180	1510	-.360	.053	-.181	-.594
180	1315	.055	.122	.500	-.478	180	1430	-.149	.134	.446	-.549	180	1511	-.347	.045	-.130	-.674
180	1316	.111	.096	.391	-.216	180	1431	-.092	.147	.468	-.491	180	1512	-.343	.060	-.130	-.701
180	1317	.160	.089	.542	-.055	180	1432	-.005	.136	.470	-.545	180	1513	-.364	.051	-.202	-.540
180	1318	.242	.109	.663	-.081	180	1433	-.028	.124	.388	-.467	180	1514	-.385	.049	-.231	-.602
180	1319	-.038	.100	.303	-.399	180	1434	.158	.089	.493	-.060	180	1515	-.357	.049	-.169	-.542
180	1320	-.005	.097	.315	-.409	180	1435	-.047	.075	.310	-.246	180	1516	-.351	.045	-.221	-.539
180	1321	.092	.068	.386	-.180	180	1436	-.185	.105	.331	-.486	180	1517	-.347	.056	-.202	-.644
180	1322	.110	.064	.399	-.068	180	1437	-.097	.111	.345	-.382	180	1518	-.340	.049	-.204	-.575
180	1323	-.024	.077	.315	-.301	180	1438	-.043	.108	.420	-.451	180	1519	-.381	.048	-.244	-.609
180	1324	-.004	.079	.282	-.291	180	1439	-.052	.100	.369	-.425	180	1520	-.394	.047	-.249	-.609
180	1325	.157	.086	.478	-.083	180	1440	.241	.112	.654	-.060	180	1521	-.371	.052	-.193	-.577
180	1326	.184	.094	.611	-.051	180	1441	.281	.121	.823	-.017	180	1522	-.362	.049	-.219	-.573
180	1327	.232	.100	.673	-.024	180	1442	.203	.107	.745	-.154	180	1523	-.315	.038	-.182	-.479
180	1328	-.035	.082	.342	-.380	180	1443	.168	.138	.805	-.178	180	1524	-.339	.041	-.194	-.491
180	1329	.162	.077	.475	-.059	180	1444	.055	.069	.367	-.181	180	1525	-.398	.056	-.222	-.698
180	1330	-.016	.080	.300	-.338	180	1445	.075	.063	.360	-.168	180	1526	-.426	.071	-.236	-.726
180	1331	.161	.083	.470	-.051	180	1446	.071	.064	.301	-.215	180	1527	-.377	.064	-.169	-.822
180	1332	-.027	.084	.315	-.325	180	1447	.100	.067	.496	-.089	180	1528	-.383	.066	-.188	-.751
180	1333	.020	.082	.359	-.204	180	1448	-.170	.099	.215	-.523	180	1529	-.312	.033	-.207	-.449
180	1334	-.001	.083	.396	-.278	180	1449	-.092	.111	.372	-.523	180	1530	-.323	.035	-.229	-.466
180	1335	.206	.100	.655	-.017	180	1450	-.050	.096	.329	-.348	180	1531	-.359	.048	-.197	-.577
180	1401	-.427	.133	.169	-1.157	180	1451	-.050	.095	.334	-.385	180	1532	-.366	.079	-.110	-.733
180	1402	-.434	.138	.263	-1.362	180	1452	.157	.107	.669	-.077	180	1533	-.448	.115	-.111	-1.038
180	1403	-.462	.133	-.046	-1.279	180	1453	.095	.068	.373	-.179	180	1534	-.431	.121	-.108	-1.184
180	1404	-.042	.112	.373	-.399	180	1454	.180	.113	.664	-.077	180	1535	-.312	.032	-.212	-.444
180	1405	.110	.135	.632	-.427	180	1455	.093	.067	.350	-.080	180	1536	-.317	.033	-.197	-.494
180	1406	-.119	.097	.293	-.495	180	1456	.095	.064	.386	-.102	180	1537	-.225	.040	-.038	-.371
180	1407	-.025	.113	.411	-.396	180	1457	.113	.060	.362	-.048	180	1538	-.147	.069	.145	-.408

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	1539	-.465	.177	.030	-1.633	190	1104	-.280	.072	-.098	-.838	190	1209	-.405	.118	-.155	-1.047
180	1540	-.459	.178	-.068	-1.441	190	1105	-.288	.075	-.081	-.733	190	1210	-.395	.120	-.005	-1.160
180	1541	-.253	.126	.175	-1.036	190	1106	-.298	.077	-.070	-.631	190	1211	-.362	.133	.038	-.920
180	1542	-.371	.177	.089	-1.289	190	1107	-.288	.069	-.081	-.609	190	1212	-.373	.157	.104	-1.148
180	1543	-.411	.170	-.017	-1.359	190	1108	-.284	.055	-.110	-.533	190	1213	-.404	.129	-.094	-1.244
180	1544	-.110	.057	.224	-.289	190	1109	-.271	.051	-.134	-.605	190	1214	-.416	.136	-.115	-1.981
180	1545	-.122	.059	.121	-.293	190	1110	-.278	.059	-.096	-.583	190	1215	-.357	.136	.014	-1.127
180	1546	-.151	.047	.053	-.305	190	1111	-.296	.079	-.043	-.814	190	1216	-.369	.166	.071	-1.235
180	1547	-.117	.075	.264	-.403	190	1112	-.298	.090	-.067	-.814	190	1217	-.438	.162	-.143	-1.680
180	1548	-.233	.120	.058	-1.312	190	1113	-.302	.079	-.081	-.612	190	1218	-.444	.164	-.063	-2.000
180	1801	-.345	.157	.079	-1.191	190	1114	-.300	.071	-.081	-.628	190	1219	-.341	.132	-.012	-1.030
180	1901	-.368	.116	-.019	-.881	190	1115	-.282	.049	-.134	-.469	190	1220	-.333	.133	-.026	-1.108
180	1902	-.402	.132	-.000	-1.024	190	1116	-.267	.039	-.122	-.419	190	1221	-.387	.127	-.085	-1.393
180	1903	-.352	.120	.070	-1.101	190	1117	-.260	.042	-.146	-.500	190	1222	-.396	.138	.059	-1.174
180	1904	-.367	.118	.002	-1.027	190	1118	-.283	.056	-.129	-.552	190	1223	-.279	.085	.015	-.732
180	1905	-.389	.122	-.036	-1.106	190	1119	-.290	.063	-.110	-.897	190	1224	-.273	.073	-.018	-.655
180	1906	-.388	.118	.030	-1.430	190	1120	-.318	.087	-.060	-.664	190	1225	-.598	.231	.078	-2.022
180	1907	-.326	.106	.072	-.982	190	1121	-.308	.071	-.103	-.628	190	1226	-.594	.222	-.112	-1.973
180	1908	-.387	.095	.018	-1.116	190	1122	-.290	.049	-.134	-.512	190	1227	-.189	.070	.029	-.608
180	1909	-.400	.127	-.038	-.945	190	1123	-.270	.037	-.143	-.417	190	1228	-.192	.054	.024	-.470
180	1910	-.395	.099	-.027	-.813	190	1124	-.265	.035	-.155	-.383	190	1229	-.205	.049	-.004	-.407
180	1911	-.439	.113	-.173	-.971	190	1125	-.286	.049	-.146	-.526	190	1301	.165	.130	.567	-.321
180	1912	-.398	.115	.025	-.997	190	1126	-.303	.053	-.143	-.576	190	1302	.128	.114	.478	-.240
180	1913	-.439	.107	-.118	-.896	190	1127	-.310	.082	-.093	-.693	190	1303	.051	.098	.430	-.349
180	1914	-.432	.116	-.116	-.989	190	1128	-.315	.073	-.089	-.638	190	1304	.004	.097	.343	-.309
180	1915	-.069	.096	.303	-.465	190	1129	-.252	.049	-.043	-.421	190	1305	.079	.111	.471	-.272
180	1916	-.459	.117	-.180	-.979	190	1130	-.261	.035	-.138	-.426	190	1306	.141	.127	.621	-.254
180	1917	-.480	.129	-.153	-1.177	190	1131	-.277	.039	-.179	-.536	190	1307	.396	.158	.977	-.174
180	1918	.257	.113	.757	-.022	190	1132	-.276	.042	-.165	-.474	190	1308	.374	.137	.849	-.044
180	1919	.250	.123	.752	-.042	190	1133	-.282	.056	-.150	-.538	190	1309	.290	.131	.726	-.065
180	1920	-.423	.100	-.140	-1.052	190	1134	-.285	.050	-.138	-.552	190	1310	.241	.127	.644	-.065
180	1921	-.440	.121	-.066	-1.062	190	1135	-.179	.066	-.194	-.391	190	1311	.364	.156	.989	-.249
180	1922	-.458	.103	-.192	-.953	190	1136	-.231	.045	-.051	-.388	190	1312	.348	.139	.823	-.121
180	1923	.242	.118	.945	-.022	190	1137	-.267	.033	-.165	-.391	190	1313	.276	.131	.779	-.032
180	1924	.227	.118	.715	-.037	190	1138	-.267	.034	-.169	-.431	190	1314	.259	.124	.742	-.062
180	1925	.086	.061	.406	-.094	190	1139	-.262	.077	-.108	-.923	190	1315	.128	.134	.667	-.419
180	1926	-.431	.098	-.173	-.937	190	1140	-.254	.061	-.110	-.678	190	1316	.158	.108	.572	-.151
180	1927	.221	.143	.947	-.069	190	1141	-.176	.050	-.090	-.329	190	1317	.129	.076	.423	-.107
180	1928	.179	.094	.596	-.032	190	1142	-.234	.047	-.058	-.405	190	1318	.175	.093	.569	-.079
180	1929	.248	.148	.913	-.106	190	1143	-.280	.037	-.167	-.426	190	1319	.025	.085	.360	-.391
180	1930	.221	.130	.732	-.024	190	1144	-.270	.038	-.150	-.440	190	1320	.059	.096	.429	-.323
180	1931	-.484	.129	-.198	-1.088	190	1145	-.348	.115	-.098	-.920	190	1321	.067	.067	.362	-.195
180	1932	-.433	.097	-.148	-1.041	190	1201	-.431	.133	-.186	-1.261	190	1322	.101	.070	.362	-.128
180	1933	-.150	.095	.631	-.104	190	1202	-.426	.125	-.136	-1.122	190	1323	-.009	.063	.246	-.227
180	1934	.116	.060	.384	-.047	190	1203	-.344	.128	.024	-.960	190	1324	.013	.066	.229	-.314
180	1935	-.460	.113	-.202	-.967	190	1204	-.336	.147	.082	-1.214	190	1325	.115	.074	.461	-.086
180	1936	-.017	.122	.665	-.556	190	1205	-.413	.121	-.143	-1.000	190	1326	.136	.087	.469	-.103
190	1101	-.312	.092	-.046	-.749	190	1206	-.419	.127	-.045	-1.129	190	1327	.203	.114	.639	-.059
190	1102	-.305	.082	-.039	-.719	190	1207	-.359	.128	.028	-.929	190	1328	-.007	.068	.206	-.309
190	1103	-.305	.078	-.065	-.712	190	1208	-.342	.150	.019	-1.209	190	1329	.114	.063	.439	-.064

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
190	1330	.023	.079	.285	-.227	190	1445	.088	.056	.334	-.171	190	1526	-.384	.065	-.217	-.757
190	1331	.113	.063	.352	-.039	190	1446	.085	.057	.289	-.126	190	1527	-.333	.060	-.151	-.854
190	1332	.014	.086	.434	-.328	190	1447	.106	.064	.446	-.057	190	1528	-.316	.057	-.147	-.695
190	1333	.080	.115	.612	-.242	190	1448	-.097	.095	.279	-.473	190	1529	-.274	.035	-.155	-.482
190	1334	.059	.100	.526	-.182	190	1449	-.031	.104	.462	-.444	190	1530	-.294	.043	-.180	-.482
190	1335	.161	.073	.434	-.029	190	1450	-.003	.088	.340	-.253	190	1531	-.348	.067	-.125	-.608
190	1401	-.381	.144	.212	-1.123	190	1451	.002	.084	.352	-.318	190	1532	-.335	.079	-.026	-.685
190	1402	-.383	.142	.349	-.873	190	1452	.135	.092	.709	-.070	190	1533	-.337	.112	-.012	-.957
190	1403	-.445	.141	.063	-1.222	190	1453	.098	.055	.310	-.080	190	1534	-.351	.120	-.025	-1.054
190	1404	.009	.118	.415	-.379	190	1454	.164	.092	.574	-.112	190	1535	-.275	.037	-.145	-.418
190	1405	.097	.128	.586	-.327	190	1455	.089	.054	.341	-.092	190	1536	-.284	.041	-.175	-.452
190	1406	-.045	.100	.382	-.390	190	1456	.102	.055	.343	-.058	190	1537	-.192	.042	-.035	-.395
190	1407	.065	.121	.515	-.350	190	1457	.108	.056	.336	-.048	190	1538	-.117	.079	.254	-.409
190	1408	.167	.138	.593	-.360	190	1458	-.232	.082	.094	-.557	190	1539	-.411	.162	-.039	-1.437
190	1409	.191	.143	.692	-.350	190	1459	-.203	.087	.160	-.535	190	1540	-.382	.155	-.051	-1.211
190	1410	.276	.166	1.006	-.227	190	1460	.034	.105	.365	-.273	190	1541	-.310	.184	.127	-1.368
190	1411	.101	.132	.569	-.341	190	1461	-.015	.108	.495	-.284	190	1542	-.429	.193	-.037	-1.578
190	1412	.048	.099	.470	-.265	190	1462	-.038	.132	.595	-.314	190	1543	-.434	.165	-.058	-1.326
190	1413	.207	.127	.628	-.183	190	1463	-.129	.093	.273	-.526	190	1544	-.041	.066	.291	-.226
190	1414	.412	.163	.888	-.407	190	1464	-.098	.105	.301	-.582	190	1545	-.054	.063	.245	-.250
190	1415	.410	.185	.949	-.324	190	1465	.165	.078	.525	-.046	190	1546	-.093	.049	.083	-.275
190	1416	.376	.179	.985	-.161	190	1466	.144	.069	.476	-.018	190	1547	-.049	.073	.358	-.400
190	1417	.106	.123	.536	-.324	190	1467	.124	.068	.460	-.044	190	1548	-.347	.248	.039	-1.462
190	1418	.038	.093	.456	-.353	190	1468	.124	.072	.444	-.121	190	1801	-.455	.196	-.042	-1.476
190	1419	.190	.133	.803	-.256	190	1469	.134	.069	.481	-.039	190	1901	-.320	.113	.028	-.890
190	1420	.407	.181	.912	-.379	190	1501	-.290	.104	-.011	-.924	190	1902	-.376	.128	.035	-.975
190	1421	.381	.195	.971	-.582	190	1502	-.344	.101	-.037	-.791	190	1903	-.250	.122	.248	-.734
190	1422	.396	.172	1.082	-.069	190	1503	-.423	.140	-.008	-1.207	190	1904	-.285	.099	.106	-.915
190	1423	.063	.114	.512	-.308	190	1504	-.467	.137	-.039	-1.434	190	1905	-.308	.103	.039	-.871
190	1424	.039	.110	.536	-.324	190	1505	-.334	.125	.033	-1.091	190	1906	-.368	.129	.088	-1.051
190	1425	.174	.146	.647	-.350	190	1506	-.342	.128	.028	-1.173	190	1907	-.265	.106	.109	-.698
190	1426	.271	.199	.916	-.442	190	1507	-.358	.121	.048	-1.351	190	1908	-.328	.091	-.024	-.935
190	1427	.233	.184	.902	-.568	190	1508	-.394	.093	-.069	-.932	190	1909	-.374	.124	-.027	-.917
190	1428	.245	.129	.760	-.083	190	1509	-.356	.059	-.151	-.655	190	1910	-.356	.100	.051	-.851
190	1429	.014	.103	.427	-.523	190	1510	-.339	.057	-.149	-.638	190	1911	-.393	.098	-.156	-1.063
190	1430	-.008	.139	.422	-.426	190	1511	-.334	.094	-.088	-.947	190	1912	-.381	.127	.095	-1.019
190	1431	.094	.164	.555	-.402	190	1512	-.331	.088	-.036	-.777	190	1913	-.426	.106	-.066	-.962
190	1432	.077	.160	.732	-.376	190	1513	-.342	.067	-.163	-.781	190	1914	-.412	.111	.069	-1.014
190	1433	.051	.126	.526	-.327	190	1514	-.361	.052	-.200	-.581	190	1915	-.056	.102	.452	-.537
190	1434	.178	.094	.524	-.107	190	1515	-.323	.049	-.149	-.524	190	1916	-.425	.112	-.129	-1.019
190	1435	-.059	.057	.266	-.291	190	1516	-.315	.050	-.140	-.510	190	1917	-.406	.103	-.149	-.934
190	1436	-.068	.110	.344	-.442	190	1517	-.328	.071	-.108	-.786	190	1918	.241	.107	.710	-.017
190	1437	-.001	.127	.512	-.346	190	1518	-.326	.062	-.148	-.569	190	1919	-.278	.124	1.037	-.010
190	1438	.014	.118	.524	-.301	190	1519	-.339	.054	-.187	-.596	190	1920	-.427	.102	-.155	-1.160
190	1439	.005	.096	.385	-.289	190	1520	-.345	.050	-.177	-.539	190	1921	-.476	.145	.016	-1.093
190	1440	.245	.119	.694	-.024	190	1521	-.314	.051	-.177	-.528	190	1922	-.474	.110	-.071	-.994
190	1441	.277	.136	.923	-.027	190	1522	-.323	.050	-.156	-.561	190	1923	.196	.106	.737	-.034
190	1442	.132	.097	.645	-.142	190	1523	-.295	.047	-.153	-.588	190	1924	.244	.139	.827	-.075
190	1443	.133	.101	.611	-.155	190	1524	-.308	.047	-.168	-.519	190	1925	.103	.069	.408	-.095
190	1444	.071	.060	.312	-.146	190	1525	-.343	.052	-.195	-.608	190	1926	-.431	.093	-.158	-.963

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	1927	.173	.121	.915	-.083	200	1141	-.194	.031	-.066	-.309	200	1317	.122	.067	.440	-.091
190	1928	.152	.078	.583	-.044	200	1142	-.114	.051	-.215	-.290	200	1318	.154	.076	.486	-.075
190	1929	.201	.122	.825	-.056	200	1143	-.230	.043	-.082	-.392	200	1319	.063	.074	.367	-.191
190	1930	.178	.103	.627	-.034	200	1144	-.219	.044	-.092	-.394	200	1320	.097	.083	.464	-.176
190	1931	-.501	.127	-.173	-1.129	200	1145	-.296	.093	-.071	-.712	200	1321	.059	.056	.268	-.151
190	1932	-.432	.094	-.200	-.973	200	1201	-.319	.089	-.116	-1.366	200	1322	.100	.063	.385	-.181
190	1933	.122	.079	.451	-.095	200	1202	-.330	.085	-.144	-.921	200	1323	.018	.059	.311	-.243
190	1934	.101	.060	.434	-.139	200	1203	-.316	.109	.136	-.784	200	1324	.039	.065	.301	-.223
190	1935	-.492	.116	-.200	-1.270	200	1204	-.346	.149	.074	-1.142	200	1325	.097	.054	.286	-.069
190	1936	-.153	.201	.822	-.370	200	1205	-.315	.082	-.113	-.907	200	1326	.104	.063	.412	-.079
200	1101	-.274	.074	-.028	-.459	200	1206	-.322	.080	-.120	-.719	200	1327	.164	.086	.504	-.037
200	1102	-.270	.070	-.049	-.663	200	1207	-.339	.111	.086	-.824	200	1328	.010	.054	.256	-.210
200	1103	-.276	.073	-.068	-.673	200	1208	-.343	.140	.048	-1.047	200	1329	.099	.052	.355	-.066
200	1104	-.256	.066	-.047	-.575	200	1209	-.316	.078	-.106	-.921	200	1330	.044	.069	.321	-.183
200	1105	-.263	.072	.001	-.678	200	1210	-.328	.089	-.094	-.981	200	1331	.104	.054	.345	-.096
200	1106	-.272	.061	-.075	-.528	200	1211	-.333	.118	.043	-.867	200	1332	.033	.084	.437	-.352
200	1107	-.259	.056	-.075	-.563	200	1212	-.343	.124	.024	-.986	200	1333	.118	.108	.502	-.218
200	1108	-.252	.044	-.113	-.447	200	1213	-.334	.094	-.090	-1.073	200	1334	.097	.100	.509	-.158
200	1109	-.240	.045	-.097	-.442	200	1214	-.341	.099	-.090	-.988	200	1335	.140	.060	.445	-.012
200	1110	-.250	.051	-.097	-.518	200	1215	-.333	.113	-.043	-.860	200	1401	-.324	.147	.362	-.837
200	1111	-.254	.071	-.035	-.640	200	1216	-.347	.142	-.006	-1.154	200	1402	-.323	.145	.428	-.996
200	1112	-.257	.074	-.030	-.625	200	1217	-.383	.134	-.101	-1.649	200	1403	-.384	.133	.241	-1.117
200	1113	-.277	.065	-.039	-.568	200	1218	-.391	.146	-.011	-1.435	200	1404	.071	.115	.539	-.328
200	1114	-.265	.055	-.097	-.523	200	1219	-.306	.113	.051	-.788	200	1405	.092	.103	.473	-.299
200	1115	-.244	.038	-.120	-.399	200	1220	-.306	.122	.024	-1.133	200	1406	.028	.116	.525	-.442
200	1116	-.240	.035	-.132	-.373	200	1221	-.361	.124	-.063	-1.085	200	1407	.115	.133	.587	-.480
200	1117	-.251	.040	-.118	-.425	200	1222	-.377	.135	.070	-1.242	200	1408	.205	.132	.639	-.273
200	1118	-.259	.069	-.099	-.718	200	1223	-.244	.079	.256	-.627	200	1409	.224	.129	.634	-.508
200	1119	-.271	.074	-.075	-.735	200	1224	-.229	.070	-.018	-.514	200	1410	.290	.144	.772	-.221
200	1120	-.287	.070	-.013	-.687	200	1225	-.582	.239	-.077	-1.976	200	1411	.120	.111	.618	-.233
200	1121	-.279	.056	-.101	-.511	200	1226	-.554	.208	-.110	-1.586	200	1412	.081	.087	.584	-.148
200	1122	-.250	.037	-.149	-.437	200	1227	-.190	.065	-.041	-.471	200	1413	.235	.114	.738	-.126
200	1123	-.242	.033	-.132	-.378	200	1228	-.182	.044	-.041	-.367	200	1414	.418	.156	.971	-.048
200	1124	-.258	.038	-.125	-.418	200	1229	-.188	.045	.003	-.381	200	1415	.427	.158	1.099	-.091
200	1125	-.258	.055	-.120	-.668	200	1301	.136	.108	.505	-.350	200	1416	.388	.163	.940	-.115
200	1126	-.263	.060	-.094	-1.054	200	1302	.101	.088	.454	-.227	200	1417	.117	.106	.502	-.299
200	1127	-.272	.070	-.085	-.556	200	1303	.015	.074	.297	-.252	200	1418	.075	.083	.456	-.200
200	1128	-.272	.063	-.075	-.528	200	1304	.010	.072	.337	-.283	200	1419	.226	.112	.708	-.136
200	1129	-.220	.034	-.066	-.342	200	1305	.106	.100	.500	-.238	200	1420	.439	.148	.909	-.032
200	1130	-.204	.046	-.020	-.351	200	1306	.151	.116	.594	-.201	200	1421	.424	.146	.885	-.032
200	1131	-.247	.046	-.123	-.592	200	1307	.347	.136	.797	-.161	200	1422	.361	.156	.928	-.067
200	1132	-.239	.043	-.120	-.435	200	1308	.357	.125	.760	-.035	200	1423	.056	.100	.466	-.247
200	1133	-.225	.046	-.097	-.451	200	1309	.255	.109	.599	-.061	200	1424	.081	.101	.433	-.309
200	1134	-.228	.044	-.089	-.475	200	1310	.254	.111	.629	-.063	200	1425	.214	.124	.644	-.207
200	1135	-.201	.034	-.061	-.335	200	1311	.360	.134	.804	-.189	200	1426	.329	.184	.895	-.190
200	1136	-.135	.051	-.075	-.332	200	1312	.371	.126	.772	-.028	200	1427	.293	.164	.928	-.124
200	1137	-.225	.044	-.047	-.437	200	1313	.256	.103	.713	-.049	200	1428	.245	.114	.741	-.077
200	1138	-.216	.039	-.085	-.368	200	1314	.240	.113	.636	-.138	200	1429	-.001	.090	.440	-.506
200	1139	-.230	.064	-.063	-.723	200	1315	.158	.131	.673	-.257	200	1430	.058	.107	.594	-.302
200	1140	-.216	.046	-.104	-.473	200	1316	.184	.102	.585	-.110	200	1431	.140	.141	.589	-.278

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
200	1432	.141	.150	.997	-.224	200	1513	-.298	.094	-.065	-.694	200	1914	-.364	.112	-.007	-.895
200	1433	.121	.123	.651	-.304	200	1514	-.335	.078	-.101	-.868	200	1915	-.058	.075	-.220	-.399
200	1434	.185	.085	.483	-.046	200	1515	-.300	.058	-.136	-.523	200	1916	-.372	.100	-.123	-.998
200	1435	-.038	.059	.345	-.271	200	1516	-.299	.057	-.091	-.655	200	1917	-.343	.084	-.132	-.824
200	1436	-.024	.092	.433	-.349	200	1517	-.248	.063	-.050	-.550	200	1918	.261	.112	.679	-.014
200	1437	.048	.100	.395	-.316	200	1518	-.253	.072	-.012	-.634	200	1919	.290	.126	.950	-.022
200	1438	.069	.103	.523	-.292	200	1519	-.308	.070	-.043	-.607	200	1920	-.387	.091	-.076	-.897
200	1439	.048	.083	.409	-.285	200	1520	-.334	.059	-.136	-.632	200	1921	-.408	.166	-.204	-1.016
200	1440	.258	.105	.757	-.034	200	1521	-.300	.056	-.145	-.814	200	1922	-.486	.119	-.061	-1.046
200	1441	.281	.119	.769	-.015	200	1522	-.289	.059	-.131	-.604	200	1923	.174	.087	.638	-.004
200	1442	.103	.063	.411	-.091	200	1523	-.234	.050	-.037	-.478	200	1924	.186	.098	.645	-.022
200	1443	.090	.058	.357	-.119	200	1524	-.233	.056	-.020	-.590	200	1925	.117	.063	.392	-.051
200	1444	.070	.051	.257	-.077	200	1525	-.297	.083	-.125	-.615	200	1926	-.457	.100	-.142	-.816
200	1445	.078	.049	.283	-.062	200	1526	-.369	.076	-.064	-.731	200	1927	.117	.069	.542	-.054
200	1446	.084	.047	.269	-.064	200	1527	-.310	.067	-.056	-.972	200	1928	.125	.058	.406	-.012
200	1447	.102	.060	.455	-.157	200	1528	-.307	.067	-.110	-.641	200	1929	.140	.082	.574	-.022
200	1448	-.076	.072	.191	-.386	200	1529	-.206	.042	-.081	-.352	200	1930	.125	.064	.409	-.044
200	1449	-.026	.077	.268	-.285	200	1530	-.220	.047	-.066	-.391	200	1931	-.567	.161	-.013	-1.185
200	1450	.046	.077	.336	-.170	200	1531	-.281	.090	-.009	-.617	200	1932	-.497	.122	-.086	-1.094
200	1451	.039	.070	.375	-.221	200	1532	-.333	.096	-.120	-.736	200	1933	.114	.061	.377	-.086
200	1452	.102	.055	.361	-.053	200	1533	-.295	.106	-.012	-.903	200	1934	-.095	.053	.345	-.051
200	1453	.082	.050	.315	-.064	200	1534	-.288	.106	-.000	-1.080	200	1935	-.563	.158	-.194	-1.333
200	1454	.097	.057	.393	-.041	200	1535	-.203	.040	-.074	-.354	200	1936	.186	.177	.827	-.312
200	1455	.083	.048	.290	-.041	200	1536	-.206	.042	-.086	-.374	210	1101	-.275	.061	-.067	-.632
200	1456	.086	.049	.273	-.055	200	1537	-.153	.053	.002	-.327	210	1102	-.268	.061	-.088	-.563
200	1457	.097	.046	.273	-.028	200	1538	-.097	.079	-.242	-.523	210	1103	-.254	.059	-.067	-.494
200	1458	.211	.081	.054	-.648	200	1539	-.343	.163	-.014	-1.420	210	1104	-.236	.058	-.072	-.584
200	1459	-.206	.091	.058	-.580	200	1540	-.325	.161	.056	-1.360	210	1105	-.240	.065	-.053	-.530
200	1460	.067	.074	.358	-.218	200	1541	-.385	.211	.121	-1.434	210	1106	-.274	.050	-.084	-.482
200	1461	.012	.087	.407	-.276	200	1542	-.451	.207	.032	-1.283	210	1107	-.267	.045	-.119	-.411
200	1462	.107	.119	.571	-.308	200	1543	-.431	.174	-.031	-1.224	210	1108	-.251	.041	-.105	-.421
200	1463	-.147	.090	.201	-.558	200	1544	-.026	.057	.184	-.250	210	1109	-.235	.039	-.112	-.383
200	1464	-.081	.095	.360	-.519	200	1545	-.034	.055	.189	-.191	210	1110	-.237	.042	-.096	-.395
200	1465	.150	.067	.465	-.007	200	1546	-.068	.046	.093	-.215	210	1111	-.229	.054	-.074	-.537
200	1466	.127	.051	.295	-.018	200	1547	-.074	.075	.191	-.574	210	1112	-.224	.053	-.062	-.463
200	1467	.103	.048	.332	-.063	200	1548	-.428	.266	.032	-1.763	210	1113	-.286	.054	-.103	-.527
200	1468	.096	.053	.299	-.042	200	1801	-.451	.197	-.017	-1.511	210	1114	-.272	.046	-.103	-.437
200	1469	.109	.047	.292	-.026	200	1901	-.276	.096	-.012	-.774	210	1115	-.243	.036	-.117	-.402
200	1501	-.237	.084	-.001	-.686	200	1902	-.350	.115	.011	-.998	210	1116	-.268	.039	-.155	-.430
200	1502	-.288	.098	.070	-.743	200	1903	-.103	.120	.318	-.778	210	1117	-.281	.044	-.150	-.466
200	1503	-.366	.129	.072	-1.076	200	1904	-.150	.114	.263	-.530	210	1118	-.292	.084	-.110	-1.007
200	1504	-.397	.129	.046	-1.123	200	1905	-.234	.088	.116	-.646	210	1119	-.280	.075	-.100	-.755
200	1505	-.262	.111	-.007	-.920	200	1906	-.321	.118	.053	-.896	210	1120	-.286	.058	-.098	-.511
200	1506	-.259	.118	.065	-.863	200	1907	-.145	.089	.149	-.572	210	1121	-.280	.048	-.093	-.454
200	1507	-.320	.145	.112	-.962	200	1908	-.242	.085	.144	-.634	210	1122	-.249	.038	-.115	-.411
200	1508	-.381	.132	-.035	-1.026	200	1909	-.327	.108	-.012	-.827	210	1123	-.267	.041	-.141	-.442
200	1509	-.337	.073	-.051	-.639	200	1910	-.297	.093	.037	-.725	210	1124	-.316	.056	-.153	-.613
200	1510	-.332	.075	-.086	-.632	200	1911	-.329	.083	-.135	-.966	210	1125	-.346	.115	-.124	-1.192
200	1511	-.260	.087	-.029	-.806	200	1912	-.249	.119	.162	-.796	210	1126	-.343	.116	-.077	-.867
200	1512	-.253	.083	.065	-.766	200	1913	-.349	.113	.070	-.751	210	1127	-.299	.075	-.084	-.568

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
210	1128	-.292	.064	-.126	-.523	210	1304	.024	.067	.325	-.225	210	1419	.191	.115	.610	-.160
210	1129	-.230	.034	-.119	-.376	210	1305	.166	.103	.492	-.155	210	1420	.393	.158	.894	-.094
210	1130	-.181	.048	-.002	-.447	210	1306	.216	.121	.721	-.160	210	1421	.408	.151	.908	-.117
210	1131	-.265	.093	-.062	-1.004	210	1307	.331	.138	.958	-.190	210	1422	.361	.150	.924	-.099
210	1132	-.284	.114	-.058	-1.277	210	1308	.313	.129	.830	-.090	210	1423	.034	.090	.511	-.259
210	1133	-.204	.041	-.065	-.373	210	1309	.221	.097	.539	-.120	210	1424	.119	.102	.497	-.260
210	1134	-.215	.041	-.062	-.402	210	1310	.208	.094	.544	-.069	210	1425	.236	.130	.768	-.127
210	1135	-.201	.031	-.086	-.333	210	1311	.334	.130	.788	-.148	210	1426	.344	.167	1.052	-.125
210	1136	-.058	.053	.180	-.233	210	1312	.325	.118	.721	-.002	210	1427	.299	.152	.835	-.054
210	1137	-.190	.035	-.074	-.333	210	1313	.203	.091	.534	-.053	210	1428	.239	.107	.724	-.082
210	1138	-.176	.035	-.058	-.352	210	1314	.204	.089	.518	-.062	210	1429	-.033	.070	.535	-.354
210	1139	-.191	.041	-.081	-.501	210	1315	.153	.126	.621	-.256	210	1430	.048	.087	.407	-.179
210	1140	-.192	.032	-.103	-.364	210	1316	.179	.102	.523	-.193	210	1431	.125	.104	.544	-.184
210	1141	-.198	.028	-.110	-.323	210	1317	.092	.058	.306	-.130	210	1432	.228	.136	.875	-.136
210	1142	-.044	.051	.210	-.188	210	1318	.111	.062	.371	-.046	210	1433	.201	.135	.794	-.080
210	1143	-.167	.041	.063	-.309	210	1319	.112	.096	.544	-.151	210	1434	.136	.071	.509	-.113
210	1144	-.153	.036	-.013	-.314	210	1320	.147	.090	.618	-.096	210	1435	-.053	.061	.230	-.273
210	1145	-.231	.066	-.038	-.766	210	1321	.044	.055	.255	-.186	210	1436	-.058	.068	.249	-.299
210	1201	-.288	.064	-.108	-.654	210	1322	.062	.054	.308	-.131	210	1437	-.010	.075	.270	-.233
210	1202	-.293	.065	-.113	-.702	210	1323	.032	.063	.318	-.173	210	1438	.086	.085	.431	-.141
210	1203	-.299	.083	-.034	-.704	210	1324	.050	.052	.283	-.166	210	1439	.071	.079	.542	-.132
210	1204	-.329	.119	-.073	-.906	210	1325	.054	.050	.242	-.118	210	1440	.180	.087	.497	-.021
210	1205	-.278	.057	-.106	-.657	210	1326	.076	.050	.265	-.098	210	1441	.235	.104	.648	-.042
210	1206	-.280	.056	-.101	-.633	210	1327	.085	.055	.315	-.086	210	1442	.071	.049	.253	-.091
210	1207	-.309	.082	-.051	-.809	210	1328	.012	.053	.240	-.221	210	1443	.062	.048	.259	-.095
210	1208	-.319	.098	-.053	-.897	210	1329	.065	.047	.225	-.131	210	1444	.048	.045	.210	-.103
210	1209	-.288	.059	-.120	-.742	210	1330	.020	.049	.207	-.146	210	1445	.047	.044	.205	-.092
210	1210	-.293	.064	-.082	-.730	210	1331	.071	.049	.283	-.166	210	1446	.045	.044	.205	-.076
210	1211	-.317	.085	-.053	-.761	210	1332	.016	.067	.275	-.346	210	1447	.048	.054	.357	-.121
210	1212	-.318	.093	-.039	-.795	210	1333	.119	.084	.450	-.128	210	1448	-.112	.048	.068	-.281
210	1213	-.312	.070	-.108	-.719	210	1334	.058	.067	.395	-.113	210	1449	-.095	.052	.173	-.321
210	1214	-.316	.072	-.084	-.840	210	1335	.131	.056	.345	-.006	210	1450	-.008	.062	.291	-.242
210	1215	-.325	.097	-.032	-.849	210	1401	-.180	.188	.674	-.888	210	1451	-.006	.061	.330	-.237
210	1216	-.331	.114	-.056	-.992	210	1402	-.186	.183	.693	-.821	210	1452	.075	.049	.261	-.046
210	1217	-.349	.092	-.136	-.970	210	1403	-.249	.119	.289	-.918	210	1453	.047	.046	.208	-.139
210	1218	-.361	.102	-.091	-1.089	210	1404	.157	.126	.648	-.342	210	1454	.054	.046	.218	-.104
210	1219	-.327	.110	-.022	-.856	210	1405	.105	.097	.494	-.337	210	1455	.052	.043	.209	-.084
210	1220	-.339	.133	-.020	-1.234	210	1406	.026	.175	.863	-.448	210	1456	.063	.045	.236	-.084
210	1221	-.388	.132	-.096	-1.256	210	1407	.089	.176	.818	-.460	210	1457	.056	.046	.243	-.057
210	1222	-.413	.159	-.030	-1.332	210	1408	.194	.178	.882	-.434	210	1458	-.172	.050	-.033	-.387
210	1223	-.221	.081	.214	-.605	210	1409	.219	.169	.813	-.581	210	1459	-.174	.066	.051	-.442
210	1224	-.199	.062	.056	-.612	210	1410	.322	.148	.979	-.146	210	1460	-.000	.057	.229	-.201
210	1225	-.579	.240	-.053	-1.935	210	1411	.102	.094	.461	-.290	210	1461	-.020	.061	.255	-.291
210	1226	-.500	.184	-.017	-1.318	210	1412	.055	.100	.386	-.295	210	1462	.095	.079	.450	-.179
210	1227	-.173	.054	-.009	-.407	210	1413	.172	.117	.667	-.200	210	1463	-.088	.063	.143	-.409
210	1228	-.157	.034	-.027	-.324	210	1414	.375	.170	.929	-.179	210	1464	-.136	.095	.183	-.503
210	1229	-.156	.034	-.006	-.364	210	1415	.370	.155	.969	-.188	210	1465	.126	.060	.376	-.020
210	1301	.140	.131	.665	-.360	210	1416	.366	.162	1.038	-.125	210	1466	.108	.049	.327	-.048
210	1302	.105	.109	.663	-.307	210	1417	.085	.093	.402	-.264	210	1467	.087	.045	.266	-.048
210	1303	.030	.075	.383	-.302	210	1418	.070	.092	.473	-.271	210	1468	.080	.044	.250	-.067

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	1469	.088	.043	.318	-.044	210	1901	-.262	.101	.027	-.780	220	1115	-.217	.033	-.108	-.347
210	1501	-.155	.056	.009	-.478	210	1902	-.314	.098	-.024	-.904	220	1116	-.246	.039	-.105	-.409
210	1502	-.174	.131	.304	-.808	210	1903	.018	.084	.315	-.261	220	1117	-.288	.051	-.150	-.632
210	1503	-.147	.135	.386	-.723	210	1904	.048	.089	.384	-.297	220	1118	-.265	.057	-.110	-.573
210	1504	-.252	.127	.280	-.955	210	1905	-.021	.105	.328	-.346	220	1119	-.254	.057	-.058	-.488
210	1505	-.206	.073	.080	-.660	210	1906	-.326	.103	-.029	-.745	220	1120	-.242	.056	-.070	-.564
210	1506	-.197	.096	.112	-.645	210	1907	-.047	.055	.183	-.265	220	1121	-.232	.044	-.060	-.414
210	1507	-.189	.120	.125	-.690	210	1908	-.049	.097	.288	-.589	220	1122	-.221	.036	-.096	-.355
210	1508	-.245	.140	.145	-.943	210	1909	-.345	.135	-.013	-1.229	220	1123	-.246	.040	-.105	-.426
210	1509	-.326	.141	.108	-1.052	210	1910	-.121	.123	.306	-.570	220	1124	-.306	.055	-.108	-.549
210	1510	-.330	.147	.212	-1.347	210	1911	-.305	.072	-.100	-.765	220	1125	-.312	.078	-.036	-.706
210	1511	-.210	.056	.007	-.472	210	1912	-.095	.059	.085	-.429	220	1126	-.294	.074	-.029	-.656
210	1512	-.185	.061	.045	-.554	210	1913	-.106	.089	.117	-.594	220	1127	-.241	.065	-.072	-.568
210	1513	-.179	.086	.155	-.755	210	1914	-.195	.110	.230	-.701	220	1128	-.235	.054	-.079	-.447
210	1514	-.270	.098	.157	-.697	210	1915	-.081	.058	.207	-.270	220	1129	-.204	.036	-.072	-.350
210	1515	-.261	.095	.134	-.903	210	1916	-.320	.085	-.093	-.787	220	1130	-.176	.054	-.037	-.412
210	1516	-.270	.097	.056	-.768	210	1917	-.307	.071	-.127	-.708	220	1131	-.390	.179	-.020	-1.449
210	1517	-.226	.061	-.053	-.527	210	1918	-.177	.085	.616	-.034	220	1132	-.365	.162	-.033	-1.568
210	1518	-.195	.060	.067	-.554	210	1919	-.211	.095	.756	-.039	220	1133	-.162	.032	-.024	-.302
210	1519	-.181	.071	.097	-.607	210	1920	-.285	.091	.065	-.667	220	1134	-.169	.032	-.067	-.352
210	1520	-.264	.073	.027	-.612	210	1921	-.150	.115	.142	-.740	220	1135	-.176	.028	-.074	-.276
210	1521	-.233	.067	.023	-.603	210	1922	-.279	.170	.160	-1.018	220	1136	-.013	.066	.315	-.191
210	1522	-.227	.068	-.017	-.579	210	1923	.097	.052	.365	-.046	220	1137	-.134	.060	.127	-.632
210	1523	-.196	.047	.047	-.492	210	1924	.090	.052	.358	-.066	220	1138	-.130	.060	.054	-.609
210	1524	-.168	.043	.047	-.424	210	1925	.067	.050	.296	-.085	220	1139	-.157	.032	-.022	-.464
210	1525	-.178	.054	.142	-.359	210	1926	-.386	.111	-.056	-.959	220	1140	-.166	.028	-.079	-.271
210	1526	-.249	.060	.090	-.604	210	1927	.081	.049	.331	-.073	220	1141	-.178	.026	-.081	-.269
210	1527	-.214	.060	-.050	-.695	210	1928	.109	.054	.323	-.051	220	1142	-.010	.062	.308	-.146
210	1528	-.204	.056	-.050	-.539	210	1929	.088	.047	.296	-.112	220	1143	-.094	.039	.063	-.276
210	1529	-.155	.032	-.028	-.276	210	1930	.084	.045	.267	-.036	220	1144	-.085	.037	.087	-.317
210	1530	-.150	.032	.024	-.289	210	1931	-.365	.224	.247	-1.163	220	1145	-.164	.044	-.001	-.411
210	1531	-.165	.055	.032	-.399	210	1932	-.521	.169	.057	-1.308	220	1201	-.247	.069	-.033	-.626
210	1532	-.197	.063	.132	-.439	210	1933	.070	.048	.244	-.068	220	1202	-.252	.072	-.075	-.662
210	1533	-.180	.066	.032	-.771	210	1934	.072	.048	.279	-.107	220	1203	-.240	.077	-.052	-.678
210	1534	-.173	.072	.018	-.738	210	1935	-.556	.177	.003	-1.500	220	1204	-.253	.093	-.014	-.851
210	1535	-.144	.032	-.038	-.254	210	1936	.152	.104	.572	-.139	220	1205	-.233	.059	-.073	-.709
210	1536	-.140	.030	-.018	-.266	220	1101	-.205	.048	-.055	-.483	220	1206	-.231	.059	-.012	-.587
210	1537	-.122	.036	.006	-.248	220	1102	-.206	.048	-.043	-.540	220	1207	-.241	.066	-.038	-.527
210	1538	-.082	.049	.125	-.267	220	1103	-.196	.047	-.065	-.414	220	1208	-.254	.084	-.019	-1.019
210	1539	-.201	.091	.025	-.885	220	1104	-.195	.049	-.051	-.414	220	1209	-.238	.056	-.092	-.603
210	1540	-.170	.081	.020	-.953	220	1105	.203	.053	-.051	-.504	220	1210	-.241	.060	-.056	-.522
210	1541	-.218	.102	.039	-.960	220	1106	-.224	.046	-.079	-.409	220	1211	-.254	.075	-.007	-.657
210	1542	-.299	.124	.069	-1.148	220	1107	-.215	.040	-.089	-.388	220	1212	-.262	.080	-.002	-.740
210	1543	-.266	.103	-.010	-.813	220	1108	-.203	.034	-.096	-.347	220	1213	-.255	.062	-.068	-.626
210	1544	-.054	.043	.134	-.195	220	1109	-.203	.036	-.096	-.345	220	1214	-.253	.064	-.052	-.603
210	1545	-.058	.043	.195	-.185	220	1110	-.211	.048	-.065	-.419	220	1215	-.264	.080	-.023	-.778
210	1546	-.075	.036	.099	-.188	220	1111	-.228	.057	-.005	-.452	220	1216	-.278	.097	-.033	-.964
210	1547	-.081	.050	.109	-.323	220	1112	-.226	.058	-.022	-.528	220	1217	-.299	.087	-.078	-.766
210	1548	-.299	.168	.025	-1.284	220	1113	-.237	.051	-.077	-.466	220	1218	-.313	.096	-.047	-.837
210	1801	-.351	.142	-.017	-1.081	220	1114	-.218	.041	-.072	-.395	220	1219	-.267	.091	-.022	-.742

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	1220	-.264	.103	-.026	-.844	220	1406	.202	.228	.891	-.475	220	1456	-.006	.041	.180	-.119
220	1221	-.317	.114	-.028	-.943	220	1407	.207	.196	.806	-.381	220	1457	-.014	.041	.150	-.141
220	1222	-.321	.129	-.035	-1.165	220	1408	.135	.157	.820	-.340	220	1458	-.116	.034	.018	-.283
220	1223	-.150	.050	.100	-.395	220	1409	.106	.155	.789	-.366	220	1459	-.117	.043	.018	-.308
220	1224	-.144	.046	-.042	-.376	220	1410	.226	.160	.848	-.300	220	1460	-.113	.047	.057	-.315
220	1225	-.392	.174	-.031	-1.442	220	1411	.060	.111	.458	-.265	220	1461	-.070	.042	.122	-.223
220	1226	-.334	.131	-.022	-1.137	220	1412	-.040	.128	.650	-.648	220	1462	-.019	.071	.278	-.254
220	1227	-.140	.039	-.008	-.287	220	1413	.033	.127	.487	-.780	220	1463	-.080	.036	.054	-.212
220	1228	-.128	.031	-.029	-.275	220	1414	.125	.125	.694	-.272	220	1464	-.128	.050	.043	-.387
220	1229	-.126	.030	.021	-.254	220	1415	.129	.128	.806	-.378	220	1465	-.038	.052	.292	-.079
220	1301	.012	.177	.572	-.944	220	1416	.242	.161	.914	-.187	220	1466	.053	.044	.199	-.076
220	1302	.051	.128	.516	-.527	220	1417	.053	.104	.491	-.312	220	1467	.042	.042	.201	-.097
220	1303	.058	.100	.453	-.242	220	1418	-.052	.092	.295	-.539	220	1468	.037	.042	.222	-.079
220	1304	.061	.087	.404	-.191	220	1419	.027	.111	.569	-.692	220	1469	.036	.041	.220	-.072
220	1305	.147	.118	.584	-.205	220	1420	.165	.139	.742	-.248	220	1501	-.079	.049	.117	-.306
220	1306	.191	.139	.740	-.221	220	1421	.170	.139	.777	-.293	220	1502	-.051	.201	.488	-.721
220	1307	.099	.162	.780	-.772	220	1422	.221	.136	.829	-.175	220	1503	.126	.176	.781	-.468
220	1308	.122	.143	.682	-.874	220	1423	-.001	.090	.496	-.310	220	1504	-.001	.170	.774	-.602
220	1309	.128	.090	.521	-.156	220	1424	.021	.095	.430	-.300	220	1505	-.124	.070	.173	-.450
220	1310	.136	.092	.507	-.163	220	1425	.103	.117	.680	-.239	220	1506	-.066	.080	.260	-.460
220	1311	.161	.131	.747	-.270	220	1426	.246	.150	.862	-.234	220	1507	-.007	.087	.270	-.398
220	1312	.168	.117	.586	-.223	220	1427	.239	.141	.841	-.208	220	1508	.022	.111	.357	-.570
220	1313	.135	.091	.488	-.116	220	1428	.137	.091	.534	-.123	220	1509	-.022	.192	.467	-.935
220	1314	.120	.079	.423	-.125	220	1429	-.064	.060	.186	-.274	220	1510	-.100	.287	.622	-.126
220	1315	.138	.111	.600	-.272	220	1430	-.041	.071	.406	-.421	220	1511	-.180	.056	.031	-.368
220	1316	.133	.078	.455	-.167	220	1431	.008	.095	.453	-.291	220	1512	-.142	.058	.113	-.341
220	1317	.049	.058	.297	-.167	220	1432	.192	.138	.803	-.225	220	1513	-.077	.069	.275	-.358
220	1318	.046	.051	.257	-.114	220	1433	.210	.149	.824	-.279	220	1514	-.105	.075	.143	-.473
220	1319	.146	.116	.754	-.144	220	1434	.059	.061	.335	-.232	220	1515	-.258	.164	.190	-1.430
220	1320	.124	.095	.529	-.146	220	1435	-.077	.053	.217	-.364	220	1516	-.330	.208	.274	-1.445
220	1321	.018	.051	.205	-.213	220	1436	-.106	.045	.106	-.322	220	1517	-.204	.060	.078	-.515
220	1322	.017	.048	.203	-.203	220	1437	-.096	.053	.104	-.296	220	1518	-.166	.064	.106	-.388
220	1323	-.006	.074	.323	-.343	220	1438	-.031	.083	.501	-.371	220	1519	-.121	.067	.098	-.413
220	1324	.001	.065	.313	-.243	220	1439	-.003	.085	.427	-.296	220	1520	-.166	.073	.088	-.513
220	1325	.020	.047	.225	-.191	220	1440	.070	.055	.283	-.085	220	1521	-.238	.115	.072	-1.048
220	1326	.024	.046	.250	-.131	220	1441	.098	.068	.461	-.066	220	1522	-.243	.132	.046	-1.193
220	1327	.027	.045	.213	-.114	220	1442	.032	.043	.186	-.088	220	1523	-.206	.079	.108	-.545
220	1328	-.047	.058	.258	-.296	220	1443	-.003	.040	.151	-.167	220	1524	-.148	.063	.153	-.425
220	1329	.027	.047	.238	-.146	220	1444	-.012	.037	.172	-.136	220	1525	-.125	.059	.380	-.356
220	1330	-.055	.051	.138	-.298	220	1445	-.014	.038	.167	-.126	220	1526	-.169	.054	.016	-.470
220	1331	.027	.047	.223	-.144	220	1446	-.010	.039	.146	-.137	220	1527	-.155	.052	.021	-.414
220	1332	-.056	.052	.131	-.306	220	1447	-.018	.046	.299	-.181	220	1528	-.153	.053	.035	-.505
220	1333	.007	.075	.370	-.251	220	1448	-.123	.036	-.012	-.282	220	1529	-.109	.041	.046	-.293
220	1334	-.030	.048	.175	-.256	220	1449	-.137	.038	.003	-.331	220	1530	-.101	.039	.071	-.263
220	1335	.050	.048	.248	-.079	220	1450	-.129	.052	.151	-.377	220	1531	-.106	.042	.086	-.258
220	1401	.139	.229	.855	-.983	220	1451	-.115	.061	.161	-.342	220	1532	-.135	.036	.026	-.346
220	1402	.111	.213	.860	-.640	220	1452	.014	.043	.168	-.120	220	1533	-.113	.036	-.013	-.258
220	1403	-.018	.137	.598	-.515	220	1453	.006	.041	.170	-.115	220	1534	-.114	.039	.047	-.347
220	1404	.129	.174	.843	-.553	220	1454	-.006	.039	.135	-.124	220	1535	-.091	.035	.013	-.266
220	1405	.064	.125	.553	-.366	220	1455	-.014	.037	.131	-.190	220	1536	-.090	.034	.048	-.278

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	1537	-.084	.029	.054	-.233	230	1102	-.194	.049	-.011	-.395	230	1207	-.235	.071	-.009	-.598
220	1538	-.082	.033	.075	-.207	230	1103	-.175	.053	-.020	-.381	230	1208	-.240	.082	-.021	-.694
220	1539	-.108	.039	-.001	-.670	230	1104	-.179	.049	-.003	-.373	230	1209	-.233	.055	-.076	-.579
220	1540	-.103	.039	.031	-.647	230	1105	-.190	.051	-.009	-.448	230	1210	-.238	.058	-.076	-.551
220	1541	-.107	.039	-.008	-.513	230	1106	-.217	.048	-.078	-.383	230	1211	-.250	.075	-.001	-.572
220	1542	-.135	.041	.001	-.548	230	1107	-.203	.041	-.047	-.342	230	1212	-.250	.080	-.057	-.782
220	1543	-.124	.050	.008	-.446	230	1108	-.200	.040	-.071	-.369	230	1213	-.269	.069	-.095	-.627
220	1544	-.046	.044	.188	-.145	230	1109	-.204	.045	-.066	-.409	230	1214	-.270	.075	-.066	-.751
220	1545	-.048	.041	.177	-.168	230	1110	-.178	.052	-.006	-.433	230	1215	-.248	.081	-.009	-.698
220	1546	-.067	.028	.073	-.150	230	1111	-.205	.061	-.038	-.496	230	1216	-.241	.088	-.030	-.620
220	1547	-.081	.026	.001	-.194	230	1112	-.200	.060	-.021	-.493	230	1217	-.299	.115	-.006	-1.154
220	1548	-.114	.060	.012	-.647	230	1113	-.221	.051	-.038	-.443	230	1218	-.289	.117	.013	-.932
220	1801	-.160	.080	-.008	-.712	230	1114	-.217	.048	-.035	-.419	230	1219	-.183	.072	.056	-.679
220	1901	-.267	.113	-.066	-.844	230	1115	-.217	.041	-.045	-.371	230	1220	-.177	.061	.032	-.531
220	1902	-.238	.078	-.008	-.705	230	1116	-.258	.049	-.124	-.493	230	1221	-.222	.108	.132	-1.064
220	1903	.079	.087	.370	-.321	230	1117	-.286	.055	-.117	-.539	230	1222	-.200	.099	.202	-.975
220	1904	.076	.081	.346	-.194	230	1118	-.242	.060	-.081	-.529	230	1223	-.113	.033	.054	-.271
220	1905	.086	.097	.438	-.231	230	1119	-.238	.059	-.052	-.493	230	1224	-.113	.031	.028	-.266
220	1906	-.308	.114	.117	-.939	230	1120	-.225	.058	-.038	-.465	230	1225	-.167	.085	.173	-.740
220	1907	-.012	.060	.179	-.402	230	1121	-.218	.049	-.045	-.419	230	1226	-.146	.066	.064	-.546
220	1908	.039	.097	.475	-.625	230	1122	-.221	.042	-.057	-.472	230	1227	-.139	.043	.014	-.382
220	1909	-.424	.145	-.031	-1.088	230	1123	-.239	.051	-.045	-.429	230	1228	-.117	.031	-.005	-.285
220	1910	-.078	.110	.532	-.361	230	1124	-.322	.067	-.141	-.623	230	1229	-.108	.029	.004	-.280
220	1911	-.257	.093	.113	-.750	230	1125	-.290	.075	-.052	-.776	230	1301	-.456	.338	.306	-1.780
220	1912	-.046	.064	.146	-.405	230	1126	-.283	.075	-.071	-.743	230	1302	-.181	.169	.323	-.925
220	1913	-.021	.056	.131	-.253	230	1127	-.183	.045	-.045	-.424	230	1303	-.067	.129	.257	-.659
220	1914	-.005	.151	.563	-.552	230	1128	-.192	.044	-.057	-.395	230	1304	-.032	.113	.304	-.523
220	1915	-.091	.051	.198	-.295	230	1129	-.211	.044	-.045	-.431	230	1305	.027	.142	.544	-.779
220	1916	.314	.130	.126	-1.058	230	1130	-.176	.087	-.229	-.532	230	1306	.049	.151	.626	-1.022
220	1917	.301	.091	-.038	-.757	230	1131	-.382	.147	-.011	-1.198	230	1307	-.182	.209	.351	-1.106
220	1918	.083	.059	.353	-.068	230	1132	-.371	.139	-.023	-1.071	230	1308	-.118	.164	.341	-.920
220	1919	.103	.066	.534	-.068	230	1133	-.134	.029	-.040	-.249	230	1309	-.048	.111	.276	-.631
220	1920	-.075	.106	.303	-.777	230	1134	-.147	.030	-.047	-.249	230	1310	-.022	.094	.261	-.395
220	1921	-.034	.077	.190	-.572	230	1135	-.158	.030	-.062	-.280	230	1311	-.077	.127	.412	-.617
220	1922	-.038	.090	.178	-.533	230	1136	.072	.083	.488	-.325	230	1312	-.070	.116	.549	-.704
220	1923	.040	.045	.292	-.102	230	1137	-.143	.123	.197	-1.589	230	1313	-.058	.091	.271	-.520
220	1924	.022	.042	.167	-.148	230	1138	-.164	.138	.116	-1.045	230	1314	-.043	.088	.266	-.570
220	1925	.026	.045	.221	-.180	230	1139	-.135	.034	.046	-.261	230	1315	-.051	.106	.414	-.348
220	1926	-.117	.118	.211	-.662	230	1140	-.149	.031	.001	-.275	230	1316	-.058	.088	.405	-.370
220	1927	.031	.043	.194	-.095	230	1141	-.155	.027	-.054	-.268	230	1317	-.059	.059	.181	-.261
220	1928	.058	.051	.348	-.131	230	1142	.072	.074	.449	-.107	230	1318	-.060	.058	.115	-.348
220	1929	.030	.043	.199	-.126	230	1143	-.053	.054	.126	-.246	230	1319	-.087	.103	.419	-.410
220	1930	.027	.041	.182	-.099	230	1144	-.053	.051	.159	-.246	230	1320	-.072	.082	.314	-.319
220	1931	-.006	.160	.353	-1.026	230	1145	-.183	.040	-.047	-.354	230	1321	-.058	.042	.108	-.200
220	1932	-.126	.172	.277	-.862	230	1201	-.234	.067	-.045	-.641	230	1322	-.058	.049	.118	-.289
220	1933	.012	.042	.187	-.121	230	1202	-.237	.065	-.066	-.522	230	1323	-.129	.051	.156	-.339
220	1934	.026	.044	.267	-.126	230	1203	-.216	.067	-.014	-.555	230	1324	-.127	.054	.121	-.337
220	1935	-.185	.165	.338	-.867	230	1204	-.239	.094	-.014	-.689	230	1325	-.059	.040	.088	-.177
220	1936	.011	.086	.456	-.190	230	1205	-.217	.051	-.073	-.519	230	1326	-.056	.038	.072	-.202
230	1101	-.193	.050	-.018	-.477	230	1206	-.225	.056	-.071	-.574	230	1327	-.045	.042	.123	-.164

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	1328	-.143	.046	.032	-.322	230	1443	-.102	.036	.031	-.226	230	1524	-.019	.107	.416	-.301
230	1329	-.053	.036	.093	-.167	230	1444	-.110	.034	.055	-.211	230	1525	-.040	.135	.612	-.263
230	1330	-.146	.043	.019	-.294	230	1445	-.114	.034	.041	-.217	230	1526	-.109	.080	.317	-.398
230	1331	-.046	.036	.090	-.154	230	1446	-.105	.041	.067	-.231	230	1527	-.124	.051	.151	-.389
230	1332	-.129	.038	.047	-.273	230	1447	-.126	.045	.147	-.289	230	1528	-.122	.046	.014	-.313
230	1333	-.137	.043	.111	-.294	230	1448	-.164	.051	-.047	-.511	230	1529	-.059	.056	.177	-.283
230	1334	-.124	.036	.004	-.258	230	1449	-.161	.045	-.049	-.445	230	1530	-.051	.051	.149	-.225
230	1335	-.046	.038	.103	-.154	230	1450	-.161	.044	-.047	-.340	230	1531	-.017	.094	.423	-.291
230	1401	.384	.194	.943	-.260	230	1451	-.175	.048	-.001	-.359	230	1532	-.128	.064	.329	-.416
230	1402	.353	.175	.850	-.220	230	1452	-.099	.038	.050	-.201	230	1533	-.129	.041	.098	-.412
230	1403	.180	.141	.884	-.322	230	1453	-.103	.033	.039	-.221	230	1534	-.127	.039	.046	-.323
230	1404	.066	.213	.760	-.702	230	1454	-.107	.034	.092	-.238	230	1535	-.052	.056	.154	-.278
230	1405	.022	.111	.444	-.265	230	1455	-.112	.036	.025	-.230	230	1536	-.049	.055	.179	-.284
230	1406	.281	.209	.924	-.606	230	1456	-.100	.036	.062	-.225	230	1537	-.084	.055	.091	-.305
230	1407	.255	.182	.869	-.391	230	1457	-.122	.042	-.042	-.267	230	1538	-.120	.044	.009	-.354
230	1408	.140	.138	.655	-.334	230	1458	-.168	.054	-.046	-.664	230	1539	-.124	.035	-.017	-.288
230	1409	.015	.122	.449	-.399	230	1459	-.125	.040	-.010	-.385	230	1540	-.121	.033	-.031	-.279
230	1410	.076	.160	.786	-.962	230	1460	-.163	.046	-.046	-.419	230	1541	-.113	.035	-.007	-.300
230	1411	-.058	.080	.244	-.375	230	1461	-.140	.036	-.035	-.254	230	1542	-.120	.036	-.017	-.293
230	1412	-.172	.132	.134	-.886	230	1462	-.141	.038	-.023	-.275	230	1543	-.124	.035	-.031	-.286
230	1413	-.148	.130	.282	-.926	230	1463	-.146	.048	-.026	-.395	230	1544	-.045	.098	.561	-.157
230	1414	-.105	.144	.442	-.731	230	1464	-.130	.032	-.028	-.257	230	1545	-.038	.093	.503	-.160
230	1415	-.116	.152	.346	-.881	230	1465	-.048	.038	.101	-.162	230	1546	-.010	.065	.418	-.157
230	1416	-.113	.133	.628	-.337	230	1466	-.040	.041	.115	-.155	230	1547	-.086	.040	.074	-.223
230	1417	-.058	.074	.275	-.349	230	1467	-.047	.041	.090	-.176	230	1548	-.119	.035	-.012	-.284
230	1418	-.160	.095	.079	-.967	230	1468	-.047	.040	.120	-.207	230	1801	-.132	.044	-.015	-.361
230	1419	-.145	.101	.141	-.771	230	1469	-.054	.040	.106	-.188	230	1901	-.287	.112	.056	-.938
230	1420	-.096	.118	.399	-.812	230	1501	-.054	.053	.220	-.311	230	1902	-.216	.072	.004	-.550
230	1421	-.087	.120	.346	-.678	230	1502	-.032	.234	.630	-.017	230	1903	-.034	.105	.332	-.372
230	1422	-.041	.101	.600	-.296	230	1503	.291	.160	.917	-.197	230	1904	.054	.093	.334	-.279
230	1423	-.093	.069	.358	-.327	230	1504	.359	.232	1.019	-.389	230	1905	.114	.108	.454	-.288
230	1424	-.123	.068	.225	-.492	230	1505	-.084	.085	.256	-.378	230	1906	-.324	.121	.100	-.773
230	1425	-.099	.079	.406	-.423	230	1506	-.048	.101	.411	-.479	230	1907	-.112	.074	.154	-.476
230	1426	-.034	.130	.540	-.382	230	1507	-.023	.101	.388	-.378	230	1908	-.097	.131	.576	-.451
230	1427	-.040	.137	.504	-.630	230	1508	.013	.112	.388	-.380	230	1909	-.399	.204	.081	-.1267
230	1428	-.024	.070	.392	-.301	230	1509	.079	.144	.519	-.451	230	1910	-.168	.127	.571	-.197
230	1429	-.109	.062	.182	-.415	230	1510	-.062	.197	.637	-.882	230	1911	-.237	.107	.193	-.644
230	1430	-.134	.045	.053	-.337	230	1511	-.107	.084	.268	-.347	230	1912	-.136	.101	.212	-.662
230	1431	-.134	.049	.194	-.327	230	1512	-.060	.097	.355	-.342	230	1913	-.007	.067	.156	-.327
230	1432	-.107	.092	.547	-.372	230	1513	-.003	.101	.502	-.317	230	1914	-.263	.157	.769	-.187
230	1433	-.084	.110	.552	-.372	230	1514	-.055	.093	.385	-.378	230	1915	-.153	.043	.072	-.333
230	1434	-.040	.051	.172	-.222	230	1515	-.156	.109	.194	-.700	230	1916	-.345	.149	.097	-.1019
230	1435	-.095	.046	.105	-.291	230	1516	-.204	.123	.225	-.861	230	1917	-.281	.086	-.024	-.673
230	1436	-.144	.037	-.021	-.540	230	1517	-.115	.085	.266	-.426	230	1918	-.022	.046	.184	-.177
230	1437	-.152	.039	-.009	-.329	230	1518	-.066	.100	.378	-.385	230	1919	-.011	.061	.386	-.217
230	1438	-.150	.047	.093	-.351	230	1519	-.007	.105	.642	-.296	230	1920	-.074	.094	.383	-.283
230	1439	-.153	.050	.098	-.382	230	1520	-.093	.088	.329	-.439	230	1921	-.122	.104	.164	-.1062
230	1440	-.016	.050	.237	-.186	230	1521	-.148	.073	.101	-.522	230	1922	-.017	.055	.139	-.273
230	1441	-.023	.065	.253	-.189	230	1522	-.151	.075	.116	-.657	230	1923	-.039	.036	.105	-.140
230	1442	-.054	.042	.098	-.169	230	1523	-.097	.091	.301	-.461	230	1924	-.043	.040	.105	-.175

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	1925	-.064	.064	.114	-.397	240	1139	-.177	.037	-.042	-.318	240	1315	-.222	.061	.021	-.591
230	1926	-.009	.070	.198	-.580	240	1140	-.194	.038	-.061	-.380	240	1316	-.217	.050	-.012	-.552
230	1927	-.048	.039	.127	-.212	240	1141	-.219	.035	-.115	-.361	240	1317	-.179	.050	.030	-.441
230	1928	-.043	.041	.107	-.175	240	1142	.017	.069	.395	-.182	240	1318	-.169	.057	.091	-.434
230	1929	-.046	.038	.090	-.155	240	1143	.017	.057	.240	-.337	240	1319	-.183	.047	-.001	-.373
230	1930	-.046	.039	.112	-.167	240	1144	.015	.062	.231	-.323	240	1320	-.167	.048	.140	-.334
230	1931	-.046	.121	.282	-.804	240	1145	-.205	.034	-.079	-.341	240	1321	-.140	.030	-.041	-.283
230	1932	-.068	.088	.213	-.478	240	1201	-.282	.060	-.074	-.524	240	1322	-.148	.037	-.006	-.283
230	1933	-.052	.036	.092	-.155	240	1202	-.286	.062	-.122	-.572	240	1323	-.181	.042	-.059	-.384
230	1934	-.068	.048	.119	-.261	240	1203	-.286	.080	-.053	-.666	240	1324	-.173	.038	-.031	-.362
230	1935	-.226	.159	.324	-.881	240	1204	-.304	.098	-.074	-.759	240	1325	-.140	.033	-.001	-.311
230	1936	-.121	.039	.023	-.291	240	1205	-.286	.054	-.122	-.496	240	1326	-.145	.032	-.016	-.258
240	1101	-.236	.064	-.049	-.533	240	1206	-.293	.054	-.150	-.541	240	1327	-.132	.033	.019	-.240
240	1102	-.215	.060	-.008	-.502	240	1207	-.291	.070	-.096	-.657	240	1328	-.182	.039	-.046	-.354
240	1103	-.173	.076	.095	-.504	240	1208	-.302	.078	-.115	-.695	240	1329	-.146	.031	-.013	-.278
240	1104	-.197	.073	.016	-.519	240	1209	-.315	.058	-.096	-.588	240	1330	-.189	.043	-.071	-.374
240	1105	-.221	.073	-.010	-.545	240	1210	-.324	.065	-.148	-.797	240	1331	-.140	.031	.017	-.263
240	1106	-.247	.050	-.087	-.473	240	1211	-.315	.074	-.096	-.643	240	1332	-.183	.044	-.029	-.417
240	1107	-.240	.047	-.094	-.438	240	1212	-.322	.081	-.089	-.683	240	1333	-.188	.040	-.071	-.407
240	1108	-.223	.048	-.070	-.426	240	1213	-.363	.089	-.167	-.915	240	1334	-.185	.044	-.049	-.412
240	1109	-.237	.060	-.034	-.488	240	1214	-.363	.096	-.141	-.865	240	1335	-.143	.028	-.054	-.243
240	1110	-.269	.069	-.044	-.600	240	1215	-.305	.087	-.072	-.692	240	1401	-.098	.189	.716	-.633
240	1111	-.266	.064	-.042	-.562	240	1216	-.292	.094	-.074	-.853	240	1402	.086	.174	.711	-.481
240	1112	-.258	.066	-.063	-.533	240	1217	-.334	.148	-.008	-1.640	240	1403	.115	.152	.744	-.436
240	1113	-.275	.056	-.087	-.473	240	1218	-.287	.130	-.013	-1.138	240	1404	-.101	.223	.680	-.875
240	1114	-.259	.049	-.080	-.464	240	1219	-.221	.059	-.065	-.522	240	1405	-.069	.106	.433	-.443
240	1115	-.262	.048	-.044	-.447	240	1220	-.221	.055	-.029	-.818	240	1406	-.101	.390	.799	-1.787
240	1116	-.316	.065	-.108	-.574	240	1221	-.169	.071	.134	-.763	240	1407	-.080	.304	.654	-1.271
240	1117	-.384	.075	-.166	-.746	240	1222	-.154	.048	.108	-.472	240	1408	-.050	.175	.445	-.906
240	1118	-.309	.062	-.111	-.598	240	1223	-.154	.037	-.018	-.311	240	1409	-.157	.126	.300	-.811
240	1119	-.297	.059	-.111	-.633	240	1224	-.155	.037	-.006	-.318	240	1410	-.071	.161	.569	-1.001
240	1120	-.263	.062	-.084	-.555	240	1225	-.154	.056	-.100	-.346	240	1411	-.171	.089	.182	-.554
240	1121	-.258	.054	-.106	-.493	240	1226	-.151	.044	-.039	-.438	240	1412	-.339	.186	.106	-1.286
240	1122	-.269	.054	-.075	-.717	240	1227	-.177	.038	-.043	-.325	240	1413	-.306	.147	.091	-1.051
240	1123	-.288	.064	-.042	-.555	240	1228	-.172	.033	-.055	-.299	240	1414	-.255	.108	.101	-.711
240	1124	-.395	.092	-.125	-.855	240	1229	-.162	.037	.034	-.309	240	1415	-.282	.113	.110	-.782
240	1125	-.362	.074	-.039	-.719	240	1301	-.627	.307	.067	-1.686	240	1416	-.017	.182	.616	-.486
240	1126	-.336	.072	-.082	-.839	240	1302	-.385	.180	.150	-1.126	240	1417	-.173	.090	.153	-.607
240	1127	-.212	.046	-.084	-.426	240	1303	-.281	.146	.152	-.889	240	1418	-.294	.124	-.058	-1.245
240	1128	-.225	.047	-.092	-.438	240	1304	-.188	.101	.150	-.638	240	1419	-.296	.116	-.044	-1.081
240	1129	-.274	.064	-.089	-.543	240	1305	-.106	.136	.344	-.723	240	1420	-.269	.087	.011	-.889
240	1130	-.215	.113	-.238	-.633	240	1306	-.108	.150	.515	-.709	240	1421	-.264	.088	.008	-.737
240	1131	-.465	.140	-.147	-1.156	240	1307	-.367	.188	.098	-1.098	240	1422	-.078	.122	.381	-.448
240	1132	-.430	.137	-.084	-1.235	240	1308	-.319	.174	.100	-1.246	240	1423	-.197	.077	.141	-.561
240	1133	-.163	.039	-.039	-.333	240	1309	-.207	.109	.164	-1.154	240	1424	-.235	.062	-.072	-.616
240	1134	-.180	.040	-.046	-.347	240	1310	-.171	.097	.206	-.582	240	1425	-.243	.068	-.077	-.813
240	1135	-.220	.040	-.092	-.402	240	1311	-.271	.112	.002	-1.152	240	1426	-.246	.070	.058	-.668
240	1136	-.053	.085	.569	-.175	240	1312	-.242	.103	.030	-.988	240	1427	-.260	.086	-.023	-.801
240	1137	-.313	.222	.314	-1.719	240	1313	-.196	.090	.084	-.706	240	1428	-.139	.065	.139	-.393
240	1138	-.339	.205	.157	-1.691	240	1314	-.173	.096	.124	-.709	240	1429	-.181	.071	.065	-.702

WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN
240	1430	-.223	.080	-.015	-.842	240	1511	-.049	.065	.244	-.382	240	1912	-.378	.110	-.016	-.980
240	1431	-.226	.081	-.011	-.794	240	1512	-.054	.086	.421	-.377	240	1913	-.277	.148	.105	-.866
240	1432	-.227	.061	.011	-.602	240	1513	.281	.143	.832	-.165	240	1914	.136	.144	.764	-.324
240	1433	-.239	.070	-.001	-.614	240	1514	.220	.145	.900	-.132	240	1915	-.196	.033	-.053	-.313
240	1434	-.111	.045	.108	-.260	240	1515	.015	.119	.579	-.391	240	1916	-.354	.137	.011	-.962
240	1435	-.113	.062	.212	-.450	240	1516	-.076	.116	.374	-.510	240	1917	-.289	.100	.044	-.682
240	1436	-.211	.065	-.023	-.761	240	1517	-.065	.062	.224	-.303	240	1918	-.103	.042	.116	-.237
240	1437	-.207	.055	-.056	-.740	240	1518	.054	.082	.426	-.218	240	1919	-.118	.039	.131	-.254
240	1438	-.201	.048	-.070	-.431	240	1519	.299	.127	.900	-.145	240	1920	-.030	.074	.219	-.387
240	1439	-.224	.055	-.037	-.452	240	1520	.246	.138	.791	-.170	240	1921	-.449	.164	.022	-1.416
240	1440	-.111	.043	.058	-.293	240	1521	-.015	.121	.553	-.445	240	1922	-.191	.140	.115	-.879
240	1441	-.133	.044	.065	-.312	240	1522	-.086	.111	.417	-.461	240	1923	-.119	.030	.004	-.222
240	1442	-.146	.031	-.032	-.293	240	1523	-.096	.072	.181	-.462	240	1924	-.132	.031	-.006	-.244
240	1443	-.174	.031	-.061	-.289	240	1524	.051	.076	.428	-.218	240	1925	-.162	.042	-.019	-.419
240	1444	-.182	.030	-.059	-.282	240	1525	.330	.120	.786	-.039	240	1926	-.099	.053	.089	-.372
240	1445	-.185	.030	-.063	-.285	240	1526	.318	.152	.963	-.150	240	1927	-.139	.030	.014	-.232
240	1446	-.180	.030	-.063	-.282	240	1527	.023	.155	.633	-.339	240	1928	-.136	.028	.031	-.237
240	1447	-.205	.040	.113	-.376	240	1528	-.048	.131	.513	-.365	240	1929	-.139	.028	-.031	-.239
240	1448	-.243	.075	-.056	-.766	240	1529	-.052	.069	.224	-.286	240	1930	-.139	.028	-.036	-.239
240	1449	-.236	.066	-.087	-.858	240	1530	.008	.057	.219	-.210	240	1931	-.455	.305	.224	-1.645
240	1450	-.224	.045	-.046	-.396	240	1531	.127	.075	.491	-.142	240	1932	-.128	.082	.106	-.622
240	1451	-.236	.057	-.051	-.495	240	1532	.116	.115	.658	-.314	240	1933	-.158	.032	-.054	-.324
240	1452	-.172	.029	-.060	-.303	240	1533	-.085	.106	.328	-.532	240	1934	-.192	.047	-.059	-.469
240	1453	-.169	.029	-.067	-.278	240	1534	-.136	.086	.437	-.477	240	1935	-.166	.212	.291	-1.357
240	1454	-.177	.029	-.072	-.275	240	1535	.066	.054	.304	-.079	240	1936	-.190	.044	-.061	-.414
240	1455	-.180	.032	-.078	-.305	240	1536	.099	.057	.342	-.064	250	1101	-.227	.076	.013	-.588
240	1456	-.175	.032	-.046	-.295	240	1537	.122	.086	.437	-.259	250	1102	-.226	.079	.020	-.785
240	1457	-.186	.033	-.021	-.300	240	1538	-.090	.079	.134	-.403	250	1103	-.232	.092	.083	-.597
240	1458	-.245	.073	-.031	-.728	240	1539	-.207	.057	-.030	-.468	250	1104	-.286	.098	.064	-.643
240	1459	-.218	.067	-.043	-.764	240	1540	-.209	.054	-.021	-.516	250	1105	-.312	.096	.028	-.835
240	1460	-.223	.055	-.070	-.466	240	1541	-.115	.058	.127	-.336	250	1106	-.245	.060	-.071	-.506
240	1461	-.203	.048	-.043	-.404	240	1542	-.191	.059	-.023	-.495	250	1107	-.248	.058	-.052	-.532
240	1462	-.202	.051	-.064	-.425	240	1543	-.200	.059	-.014	-.500	250	1108	-.278	.061	-.018	-.516
240	1463	-.318	.126	.063	-.978	240	1544	.323	.114	.807	.046	250	1109	-.339	.080	-.045	-.655
240	1464	-.182	.044	-.043	-.399	240	1545	.319	.118	.775	.060	250	1110	-.377	.079	-.117	-.758
240	1465	-.145	.031	-.019	-.235	240	1546	.310	.124	.798	-.037	250	1111	-.352	.073	-.097	-.850
240	1466	-.147	.030	-.050	-.251	240	1547	.115	.107	.518	-.232	250	1112	-.336	.070	-.143	-.669
240	1467	-.153	.033	-.038	-.270	240	1548	-.080	.071	.203	-.315	250	1113	-.250	.056	-.076	-.477
240	1468	-.148	.031	.018	-.244	240	1801	-.278	.097	-.026	-.875	250	1114	-.251	.054	-.090	-.518
240	1469	-.158	.032	-.033	-.258	240	1901	-.248	.113	.095	-.780	250	1115	-.288	.057	-.088	-.571
240	1501	-.175	.123	.264	-.687	240	1902	-.318	.123	.014	-.960	250	1116	-.365	.082	-.085	-.720
240	1502	-.172	.293	.912	-1.123	240	1903	-.263	.081	.138	-.858	250	1117	-.441	.099	-.167	-.854
240	1503	.160	.157	.795	-.243	240	1904	-.214	.111	.194	-.731	250	1118	-.391	.071	-.162	-.717
240	1504	-.225	.213	1.067	-.426	240	1905	-.106	.150	.354	-.724	250	1119	-.371	.070	-.167	-.705
240	1505	-.054	.072	.289	-.341	240	1906	-.194	.159	.277	-.801	250	1120	-.241	.056	-.059	-.477
240	1506	.001	.086	.365	-.334	240	1907	-.281	.077	-.053	-.683	250	1121	-.254	.055	-.078	-.508
240	1507	.083	.138	.668	-.377	240	1908	-.097	.170	.602	-.697	250	1122	-.289	.060	-.061	-.549
240	1508	.015	.154	.733	-.677	240	1909	-.317	.153	.074	-.986	250	1123	-.325	.077	-.037	-.631
240	1509	.035	.185	.616	-.548	240	1910	-.046	.151	.536	-.504	250	1124	-.437	.110	-.119	-.951
240	1510	.086	.228	.764	-.665	240	1911	-.288	.099	.099	-.792	250	1125	-.432	.090	-.124	-.852

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
2550	1126	-.409	.089	-.102	-.768	2550	1302	-.377	.151	.031	-1.051	2550	1417	-.253	.080	.144	-.680
2550	1127	-.233	.045	-.083	-.453	2550	1303	-.281	.122	.074	-1.193	2550	1418	-.353	.085	-.145	-.862
2550	1128	-.244	.045	-.117	-.417	2550	1304	-.246	.112	.107	-.806	2550	1419	-.381	.097	-.150	-1.142
2550	1129	-.324	.070	-.131	-.684	2550	1305	-.219	.120	.158	-.830	2550	1420	-.404	.099	-.071	-1.046
2550	1130	-.203	.115	-.359	-.650	2550	1306	-.203	.127	.274	-.985	2550	1421	-.447	.126	-.076	-1.197
2550	1131	-.549	.192	-.073	-2.114	2550	1307	-.370	.118	-.033	-.903	2550	1422	-.216	.043	.003	-.547
2550	1132	-.492	.175	-.023	-1.333	2550	1308	-.335	.113	.010	-1.077	2550	1423	-.259	.071	-.064	-.927
2550	1133	-.199	.038	-.083	-.335	2550	1309	-.251	.079	.000	-.787	2550	1424	-.431	.111	-.143	-1.077
2550	1134	-.226	.042	-.100	-.364	2550	1310	-.224	.081	.052	-.919	2550	1425	-.435	.115	-.131	-1.039
2550	1135	-.272	.039	-.131	-.441	2550	1311	-.401	.101	-.094	-.948	2550	1426	-.477	.138	-.092	-1.216
2550	1136	-.056	.094	.482	-.182	2550	1312	-.359	.094	-.080	-.846	2550	1427	-.492	.139	-.104	-1.197
2550	1137	-.290	.208	.436	-1.465	2550	1313	-.245	.062	-.009	-.584	2550	1428	-.199	.046	-.030	-.413
2550	1138	-.334	.207	.169	-1.597	2550	1314	-.224	.061	.031	-.547	2550	1429	-.201	.057	-.034	-.943
2550	1139	-.234	.038	-.107	-.379	2550	1315	-.432	.127	-.094	-1.011	2550	1430	-.400	.148	-.045	-1.252
2550	1140	-.252	.036	-.114	-.427	2550	1316	-.366	.093	-.110	-.794	2550	1431	-.399	.151	-.030	-1.204
2550	1141	-.275	.035	-.174	-.403	2550	1317	-.221	.042	-.089	-.408	2550	1432	-.352	.127	.092	-.893
2550	1142	.037	.075	.458	-.186	2550	1318	-.213	.041	-.089	-.382	2550	1433	-.358	.167	.147	-1.029
2550	1143	.026	.063	.241	-.376	2550	1319	-.169	.093	.260	-.528	2550	1434	-.156	.042	.008	-.293
2550	1144	.021	.073	.282	-.381	2550	1320	-.082	.101	.413	-.355	2550	1435	-.147	.062	.094	-.429
2550	1145	.240	.029	-.152	-.373	2550	1321	-.206	.042	-.060	-.378	2550	1436	-.326	.135	-.049	-1.412
2550	1201	-.263	.068	-.066	-.599	2550	1322	-.190	.031	-.073	-.292	2550	1437	-.317	.114	.003	-1.075
2550	1202	-.285	.078	-.045	-.705	2550	1323	-.197	.055	.070	-.391	2550	1438	-.272	.070	-.040	-.604
2550	1203	-.227	.073	-.024	-.622	2550	1324	-.179	.052	-.088	-.375	2550	1439	-.271	.083	.015	-.716
2550	1204	-.231	.075	-.010	-.596	2550	1325	-.201	.036	-.085	-.403	2550	1440	-.162	.037	.061	-.291
2550	1205	-.307	.083	-.121	-.782	2550	1326	-.201	.031	-.111	-.342	2550	1441	-.190	.036	-.047	-.317
2550	1206	-.321	.089	-.090	-.768	2550	1327	-.192	.028	-.088	-.279	2550	1442	-.202	.034	-.107	-.406
2550	1207	-.258	.068	-.073	-.622	2550	1328	-.204	.054	-.090	-.426	2550	1443	-.199	.029	-.094	-.316
2550	1208	-.246	.066	-.052	-.589	2550	1329	-.200	.033	-.075	-.353	2550	1444	-.204	.030	-.103	-.330
2550	1209	-.347	.095	-.113	-1.105	2550	1330	-.193	.051	-.022	-.439	2550	1445	-.204	.028	-.098	-.316
2550	1210	-.336	.096	-.154	-.891	2550	1331	-.193	.031	-.080	-.299	2550	1446	-.207	.030	-.112	-.330
2550	1211	-.256	.063	-.095	-.686	2550	1332	-.183	.065	.060	-.536	2550	1447	-.219	.037	-.075	-.447
2550	1212	-.252	.061	-.095	-.575	2550	1333	-.178	.061	.009	-.419	2550	1448	-.297	.120	-.006	-1.175
2550	1213	-.335	.087	-.144	-1.086	2550	1334	-.184	.069	.055	-.406	2550	1449	-.288	.100	-.064	-1.000
2550	1214	-.317	.081	-.128	-.860	2550	1335	-.171	.034	-.017	-.304	2550	1450	-.252	.063	-.054	-.536
2550	1215	-.249	.061	-.090	-.578	2550	1401	-.243	.165	.878	-.766	2550	1451	-.250	.070	-.045	-.665
2550	1216	-.241	.060	-.064	-.629	2550	1402	-.220	.167	.608	-.960	2550	1452	-.188	.030	-.057	-.326
2550	1217	-.268	.066	-.066	-.721	2550	1403	-.051	.211	.873	-.900	2550	1453	-.205	.038	-.107	-.391
2550	1218	-.246	.053	-.095	-.641	2550	1404	-.144	.191	.488	-.936	2550	1454	-.204	.028	-.112	-.308
2550	1219	-.226	.044	-.048	-.408	2550	1405	-.165	.094	.158	-.671	2550	1455	-.203	.030	-.106	-.316
2550	1220	-.221	.045	-.095	-.761	2550	1406	-.513	.189	.245	-1.883	2550	1456	-.197	.030	-.087	-.316
2550	1221	-.206	.064	.139	-.488	2550	1407	-.501	.190	.127	-1.701	2550	1457	-.194	.030	-.082	-.318
2550	1222	-.189	.042	.018	-.387	2550	1408	-.371	.185	.166	-1.084	2550	1458	-.291	.105	.027	-1.024
2550	1223	-.191	.035	-.064	-.330	2550	1409	-.361	.162	.123	-1.008	2550	1459	-.306	.126	.006	-1.054
2550	1224	-.181	.034	-.071	-.326	2550	1410	-.184	.127	.245	-1.070	2550	1460	-.225	.064	-.029	-.642
2550	1225	-.206	.050	.015	-.398	2550	1411	-.244	.080	.015	-.592	2550	1461	-.191	.067	.055	-.535
2550	1226	-.200	.039	-.041	-.405	2550	1412	-.392	.120	-.037	-1.113	2550	1462	-.197	.063	.022	-.488
2550	1227	-.222	.031	-.116	-.323	2550	1413	-.399	.118	-.066	-.986	2550	1463	-.345	.176	.309	-1.167
2550	1228	-.207	.032	-.090	-.326	2550	1414	-.424	.131	-.004	-1.084	2550	1464	-.173	.059	.033	-.384
2550	1229	-.205	.035	-.104	-.396	2550	1415	-.424	.155	.029	-1.151	2550	1465	-.171	.037	-.037	-.325
2550	1301	-.402	.172	.045	-1.346	2550	1416	-.202	.081	.345	-.530	2550	1466	-.178	.031	-.068	-.304

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	1467	-.189	.030	-.089	-.313	250	1548	.020	.084	.390	-.239	260	1113	-.237	.054	-.061	-.442
250	1468	-.191	.030	-.099	-.292	250	1801	-.370	.140	-.050	-1.108	260	1114	-.244	.053	-.051	-.459
250	1469	-.190	.032	-.092	-.320	250	1901	-.312	.139	.139	-1.083	260	1115	-.288	.064	-.022	-.614
250	1501	-.344	.137	.249	-1.022	250	1902	-.258	.099	.061	-.788	260	1116	-.373	.101	-.007	-.747
250	1502	-.373	.150	.487	-1.050	250	1903	-.374	.092	-.121	-.918	260	1117	-.500	.109	-.182	-1.030
250	1503	-.044	.192	.779	-.982	250	1904	-.376	.101	-.041	-1.012	260	1118	-.454	.088	-.110	-.827
250	1504	-.030	.260	.984	-.882	250	1905	-.336	.115	.180	-.904	260	1119	-.428	.080	-.160	-.757
250	1505	-.101	.064	.164	-.322	250	1906	-.278	.128	.235	-.910	260	1120	-.235	.054	-.001	-.565
250	1506	-.040	.069	.217	-.332	250	1907	-.357	.083	-.105	-.837	260	1121	-.249	.050	-.061	-.497
250	1507	.067	.093	.462	-.424	250	1908	-.330	.120	.340	-.915	260	1122	-.298	.065	-.054	-.597
250	1508	.113	.118	.813	-.358	250	1909	-.358	.141	.106	-1.046	260	1123	-.310	.083	-.022	-.665
250	1509	.104	.170	.702	-.562	250	1910	-.290	.107	.219	-.809	260	1124	-.485	.136	-.090	-.980
250	1510	.059	.176	.643	-.562	250	1911	-.249	.128	.213	-.910	260	1125	-.510	.114	-.209	-.994
250	1511	-.077	.063	.139	-.302	250	1912	-.427	.090	-.195	-1.040	260	1126	-.502	.113	-.088	-1.098
250	1512	.040	.071	.289	-.192	250	1913	-.459	.108	-.057	-.961	260	1127	-.237	.036	-.112	-.386
250	1513	.311	.111	.711	-.070	250	1914	-.053	.184	-.621	-.572	260	1128	-.255	.038	-.136	-.410
250	1514	.422	.147	1.037	-.014	250	1915	-.240	.030	-.140	-.373	260	1129	-.335	.071	-.093	-.679
250	1515	.254	.160	.879	-.354	250	1916	-.294	.150	.151	-1.202	260	1130	-.186	.111	-.370	-.703
250	1516	.122	.147	.650	-.412	250	1917	-.273	.096	.012	-.766	260	1131	-.696	.242	-.089	-1.898
250	1517	-.097	.063	.128	-.347	250	1918	-.159	.040	.038	-.275	260	1132	-.612	.207	-.008	-1.377
250	1518	.039	.078	.357	-.225	250	1919	-.184	.036	-.001	-.324	260	1133	-.233	.034	-.127	-.354
250	1519	.344	.111	.821	.039	250	1920	-.208	.133	.133	-1.007	260	1134	-.262	.038	-.114	-.396
250	1520	.464	.149	1.011	.075	250	1921	-.525	.122	-.124	-.984	260	1135	-.291	.038	-.177	-.449
250	1521	.271	.139	.870	-.246	250	1922	-.490	.139	-.039	-1.002	260	1136	-.050	.093	-.513	-1.173
250	1522	.138	.128	.739	-.314	250	1923	-.178	.028	-.089	-.265	260	1137	-.234	.252	-.518	-1.823
250	1523	-.111	.078	.167	-.442	250	1924	-.196	.031	-.104	-.306	260	1138	-.323	.225	-.235	-1.656
250	1524	.048	.076	.363	-.177	250	1925	-.231	.040	-.122	-.438	260	1139	-.259	.032	-.158	-.366
250	1525	.325	.107	.729	.022	250	1926	-.272	.126	.058	-.758	260	1140	-.289	.033	-.170	-.396
250	1526	.443	.141	1.057	.060	250	1927	-.201	.030	-.110	-.306	260	1141	-.292	.036	-.163	-.417
250	1527	.295	.145	.984	-.153	250	1928	-.183	.033	-.060	-.324	260	1142	-.051	.074	-.484	-.182
250	1528	.179	.134	.648	-.309	250	1929	-.195	.030	-.089	-.329	260	1143	.053	.063	.283	-.325
250	1529	-.039	.078	.248	-.383	250	1930	-.193	.030	-.107	-.303	260	1144	.049	.071	.322	-.466
250	1530	.030	.064	.301	-.180	250	1931	-.492	.220	-.112	-1.517	260	1145	-.264	.026	-.177	-.355
250	1531	.161	.082	.490	-.050	250	1932	-.171	.087	-.092	-.500	260	1201	-.257	.072	-.059	-.617
250	1532	.147	.095	.541	-.090	250	1933	-.115	.017	-.063	-.210	260	1202	-.260	.075	.015	-.610
250	1533	.050	.120	.714	-.388	250	1934	-.129	.025	-.060	-.265	260	1203	-.226	.069	.042	-.552
250	1534	-.046	.099	.445	-.381	250	1935	-.288	.112	.113	-.693	260	1204	-.234	.074	.015	-.607
250	1535	.089	.055	.291	-.108	250	1936	-.103	.033	.027	-.262	260	1205	-.269	.069	-.030	-.782
250	1536	.138	.063	.375	-.050	260	1101	-.236	.077	.045	-.602	260	1206	-.259	.067	-.033	-.806
250	1537	.193	.086	.539	-.045	260	1102	-.238	.083	.026	-.715	260	1207	-.238	.058	-.064	-.480
250	1538	.025	.075	.275	-.213	260	1103	-.284	.102	-.121	-.718	260	1208	-.232	.058	-.052	-.459
250	1539	-.218	.056	-.031	-.466	260	1104	-.343	.103	-.008	-.766	260	1209	-.264	.057	-.124	-.547
250	1540	-.232	.058	-.073	-.492	260	1105	-.370	.104	-.005	-.863	260	1210	-.266	.057	-.095	-.894
250	1541	-.030	.061	-.201	-.275	260	1106	-.236	.054	-.051	-.480	260	1211	-.236	.052	-.069	-.514
250	1542	-.218	.080	-.035	-.577	260	1107	-.252	.058	-.047	-.517	260	1212	-.235	.051	-.061	-.547
250	1543	-.224	.071	-.004	-.515	260	1108	-.295	.073	-.042	-.628	260	1213	-.265	.048	-.112	-.569
250	1544	.361	.123	.873	.081	260	1109	-.397	.089	-.032	-.747	260	1214	-.252	.043	-.116	-.590
250	1545	.343	.126	.861	-.036	260	1110	-.454	.091	-.170	-.873	260	1215	-.227	.043	-.102	-.680
250	1546	.367	.141	.963	-.040	260	1111	-.405	.078	-.190	-.822	260	1216	-.225	.045	-.059	-.509
250	1547	.252	.101	.726	-.002	260	1112	-.396	.077	-.168	-.851	260	1217	-.246	.041	-.121	-.499

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	1218	-.236	.033	-.109	-.406	260	1404	-.274	.125	.271	-1.086	260	1454	-.239	.029	-.117	-.354
260	1219	-.224	.032	-.107	-.341	260	1405	-.250	.102	.334	-.799	260	1455	-.250	.028	-.166	-.358
260	1220	-.218	.034	-.100	-.356	260	1406	-.554	.187	-.117	-1.920	260	1456	-.247	.029	-.159	-.351
260	1221	-.235	.049	-.009	-.471	260	1407	-.557	.166	-.184	-1.553	260	1457	-.232	.028	-.144	-.348
260	1222	-.226	.033	-.112	-.385	260	1408	-.504	.157	.013	-1.189	260	1458	-.282	.127	.013	-1.398
260	1223	-.219	.031	-.109	-.315	260	1409	-.479	.155	.013	-1.160	260	1459	-.359	.171	.076	-1.283
260	1224	-.213	.031	-.102	-.332	260	1410	-.252	.094	.324	-1.062	260	1460	-.226	.076	.016	-.602
260	1225	-.249	.042	-.094	-.401	260	1411	-.252	.071	-.011	-.686	260	1461	-.174	.076	.067	-.521
260	1226	-.240	.032	-.132	-.370	260	1412	-.509	.128	-.218	-1.141	260	1462	-.203	.079	.041	-.614
260	1227	-.258	.029	-.149	-.363	260	1413	-.541	.144	-.192	-1.225	260	1463	-.356	.173	.343	-.971
260	1228	-.247	.029	-.147	-.339	260	1414	-.567	.152	-.110	-1.344	260	1464	-.160	.071	.064	-.402
260	1229	-.236	.031	-.142	-.353	260	1415	-.564	.159	-.088	-1.363	260	1465	-.168	.046	.052	-.331
260	1301	-.454	.141	-.074	-1.073	260	1416	-.237	.067	.216	-.623	260	1466	-.188	.033	-.059	-.331
260	1302	-.449	.137	-.017	-1.044	260	1417	-.248	.056	.018	-.483	260	1467	-.217	.027	-.124	-.309
260	1303	-.392	.120	.052	-1.059	260	1418	-.562	.126	-.201	-1.211	260	1468	-.232	.028	-.150	-.333
260	1304	-.337	.105	.091	-.783	260	1419	-.562	.133	-.182	-1.189	260	1469	-.209	.026	-.124	-.297
260	1305	-.272	.087	.095	-.759	260	1420	-.608	.155	-.054	-1.322	260	1501	-.427	.154	.226	-1.352
260	1306	-.260	.086	.121	-.983	260	1421	-.582	.150	-.112	-1.117	260	1502	-.415	.131	.100	-1.105
260	1307	-.502	.128	-.033	-1.049	260	1422	-.236	.049	.035	-.433	260	1503	-.288	.164	.658	-1.279
260	1308	-.478	.126	-.107	-.966	260	1423	-.245	.046	-.030	-.500	260	1504	-.323	.169	.572	-1.189
260	1309	-.366	.088	-.005	-.740	260	1424	-.635	.153	-.235	-1.466	260	1505	-.099	.079	.220	-.415
260	1310	-.285	.066	-.050	-.616	260	1425	-.648	.161	-.211	-1.418	260	1506	-.032	.090	.416	-.336
260	1311	-.557	.133	-.140	-1.180	260	1426	-.647	.179	-.093	-1.553	260	1507	.074	.094	.390	-.254
260	1312	-.533	.136	-.131	-1.273	260	1427	-.658	.185	-.143	-1.413	260	1508	.112	.109	.474	-.250
260	1313	-.316	.075	-.083	-.699	260	1428	-.218	.034	-.045	-.392	260	1509	.174	.152	.838	-.244
260	1314	-.256	.054	-.052	-.450	260	1429	-.217	.039	-.071	-.425	260	1510	.154	.153	.698	-.308
260	1315	-.583	.148	-.219	-1.192	260	1430	-.481	.193	-.016	-1.500	260	1511	-.058	.076	.269	-.323
260	1316	-.527	.124	-.224	-.959	260	1431	-.494	.198	-.059	-1.729	260	1512	.080	.094	.434	-.273
260	1317	-.285	.054	-.055	-.526	260	1432	-.414	.183	.363	-1.160	260	1513	.314	.122	.744	-.008
260	1318	-.233	.035	-.052	-.469	260	1433	-.380	.205	.252	-1.168	260	1514	.418	.149	.985	-.030
260	1319	-.127	.117	.350	-.504	260	1434	-.191	.034	-.016	-.300	260	1515	.349	.164	1.042	-.159
260	1320	-.035	.116	.512	-.504	260	1435	-.183	.046	-.001	-.341	260	1516	.206	.143	.796	-.233
260	1321	-.278	.047	-.146	-.519	260	1436	-.348	.162	-.025	-1.430	260	1517	-.086	.079	.238	-.372
260	1322	-.220	.029	-.112	-.333	260	1437	-.355	.145	-.057	-1.153	260	1518	.061	.087	.510	-.232
260	1323	-.197	.072	.068	-.532	260	1438	-.287	.085	.088	-.799	260	1519	.362	.121	.817	.007
260	1324	-.162	.065	.106	-.407	260	1439	-.299	.100	.018	-.794	260	1520	.440	.147	1.003	.109
260	1325	-.271	.042	-.140	-.433	260	1440	-.209	.031	-.102	-.307	260	1521	.327	.152	.971	-.090
260	1326	-.239	.030	-.146	-.377	260	1441	-.228	.029	-.126	-.348	260	1522	.183	.135	.758	-.280
260	1327	-.218	.026	-.138	-.300	260	1442	-.233	.036	-.129	-.452	260	1523	-.104	.092	.319	-.509
260	1328	-.191	.067	-.147	-.486	260	1443	-.226	.029	-.123	-.338	260	1524	.086	.090	.512	-.204
260	1329	-.252	.037	-.125	-.405	260	1444	-.264	.033	-.175	-.409	260	1525	.364	.118	.812	-.058
260	1330	-.193	.054	.015	-.435	260	1445	-.256	.030	-.163	-.372	260	1526	.417	.123	.881	.055
260	1331	-.238	.036	-.112	-.402	260	1446	-.251	.029	-.163	-.353	260	1527	.286	.144	.921	-.173
260	1332	-.195	.091	.098	-.605	260	1447	-.248	.034	-.076	-.385	260	1528	.171	.134	.675	-.256
260	1333	-.184	.087	.139	-.770	260	1448	-.286	.134	-.023	-1.490	260	1529	-.011	.080	.327	-.275
260	1334	-.193	.097	.121	-.595	260	1449	-.285	.122	-.012	-1.339	260	1530	.054	.066	.322	-.153
260	1335	-.170	.046	.027	-.326	260	1450	-.253	.071	.109	-.566	260	1531	.147	.077	.490	-.095
260	1401	-.379	.117	.187	-.917	260	1451	-.262	.085	-.046	-.664	260	1532	.144	.085	.464	-.112
260	1402	-.367	.129	.247	-1.091	260	1452	-.205	.033	-.079	-.336	260	1533	.045	.111	.507	-.277
260	1403	-.302	.178	.577	-1.064	260	1453	-.241	.040	-.126	-.408	260	1534	-.031	.097	.352	-.401

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	1535	.104	.058	.312	-.280	260	1936	-.183	.079	.146	-.558	270	1205	-.259	.053	-.083	-.531
260	1536	.145	.066	.398	-.049	270	1101	-.247	.076	-.002	-.616	270	1206	-.256	.051	-.074	-.471
260	1537	.181	.084	.526	-.052	270	1102	-.258	.083	.064	-.601	270	1207	-.246	.055	-.019	-.533
260	1538	.022	.074	.308	-.246	270	1103	-.298	.094	.043	-.672	270	1208	-.242	.054	-.052	-.531
260	1539	-.193	.053	-.031	-.452	270	1104	-.361	.095	.006	-.719	270	1209	-.259	.039	-.114	-.471
260	1540	-.230	.064	-.040	-.511	270	1105	-.381	.104	-.044	-.961	270	1210	-.254	.040	-.100	-.428
260	1541	-.021	.061	.296	-.270	270	1106	-.241	.052	-.037	-.488	270	1211	-.238	.043	-.069	-.437
260	1542	-.209	.090	.088	-.578	270	1107	-.250	.057	-.042	-.536	270	1212	-.242	.047	-.076	-.557
260	1543	-.218	.084	.009	-.632	270	1108	-.303	.087	-.044	-.735	270	1213	-.253	.033	-.153	-.447
260	1544	.344	.122	.813	.025	270	1109	-.403	.100	-.082	-.898	270	1214	-.249	.031	-.150	-.378
260	1545	.375	.114	.841	.034	270	1110	-.447	.085	-.074	-.837	270	1215	-.241	.038	-.124	-.430
260	1546	.373	.133	.975	.053	270	1111	-.419	.084	-.162	-.797	270	1216	-.236	.039	-.083	-.416
260	1547	.265	.113	.741	-.005	270	1112	-.397	.080	-.107	-.775	270	1217	-.247	.031	-.126	-.368
260	1548	.042	.090	.486	-.223	270	1113	-.239	.048	-.063	-.477	270	1218	-.244	.029	-.122	-.354
260	1801	-.378	.172	.041	-1.240	270	1114	-.246	.050	-.082	-.519	270	1219	-.238	.030	-.129	-.347
260	1901	-.392	.151	.116	-1.214	270	1115	-.265	.067	.038	-.559	270	1220	-.240	.032	-.131	-.351
260	1902	-.268	.106	.023	-.742	270	1116	-.345	.116	-.067	-.799	270	1221	-.248	.032	-.076	-.378
260	1903	-.416	.086	-.153	-.984	270	1117	-.528	.128	-.122	-1.107	270	1222	-.255	.029	-.143	-.363
260	1904	-.425	.103	-.136	-1.252	270	1118	-.477	.091	-.206	-1.006	270	1223	-.252	.027	-.166	-.349
260	1905	-.405	.125	-.010	-1.074	270	1119	-.452	.092	-.176	-.893	270	1224	-.252	.029	-.147	-.359
260	1906	-.319	.120	.140	-.852	270	1120	-.249	.045	-.077	-.481	270	1225	-.260	.029	-.157	-.382
260	1907	-.392	.080	-.183	-1.074	270	1121	-.258	.050	-.065	-.521	270	1226	-.256	.027	-.164	-.356
260	1908	-.379	.116	.175	-.900	270	1122	-.284	.064	-.070	-.552	270	1227	-.263	.024	-.187	-.344
260	1909	-.390	.135	.200	-1.039	270	1123	-.272	.079	.015	-.604	270	1228	-.260	.027	-.185	-.356
260	1910	-.363	.097	.159	-.783	270	1124	-.465	.158	-.065	-1.072	270	1229	-.263	.027	-.180	-.397
260	1911	-.255	.110	.171	-.887	270	1125	-.570	.122	-.190	-1.154	270	1301	-.445	.115	-.067	-1.029
260	1912	-.406	.077	-.176	-.862	270	1126	-.530	.115	-.180	-1.004	270	1302	-.426	.103	-.057	-1.050
260	1913	-.442	.092	-.173	-.933	270	1127	-.257	.035	-.140	-.423	270	1303	-.387	.086	-.053	-.777
260	1914	-.290	.130	.267	-.829	270	1128	-.275	.038	-.138	-.432	270	1304	-.355	.084	.012	-.749
260	1915	-.261	.026	-.146	-.391	270	1129	-.310	.065	-.114	-.592	270	1305	-.299	.070	.026	-.657
260	1916	-.312	.134	.323	-.985	270	1130	-.140	.088	.267	-.611	270	1306	-.286	.066	.010	-.589
260	1917	-.290	.111	-.083	-.899	270	1131	-.749	.259	.142	-1.752	270	1307	-.499	.113	-.134	-1.152
260	1918	-.198	.033	-.064	-.316	270	1132	-.659	.220	-.089	-2.192	270	1308	-.492	.115	-.134	-.980
260	1919	-.225	.030	-.109	-.349	270	1133	-.266	.029	-.159	-.369	270	1309	-.372	.073	-.071	-.696
260	1920	-.396	.143	.068	-1.240	270	1134	-.293	.032	-.178	-.408	270	1310	-.306	.055	-.051	-.506
260	1921	-.445	.095	-.212	-.900	270	1135	-.296	.041	-.159	-.451	270	1311	-.545	.133	-.182	-1.390
260	1922	-.467	.110	-.191	-1.062	270	1136	.036	.083	.549	-.180	270	1312	-.527	.116	-.224	-1.096
260	1923	-.214	.028	-.112	-.359	270	1137	-.164	.261	.563	-1.665	270	1313	-.324	.075	-.055	-.670
260	1924	-.232	.028	-.149	-.344	270	1138	-.260	.239	.264	-1.427	270	1314	-.282	.052	-.074	-.548
260	1925	-.269	.040	-.159	-.452	270	1139	-.281	.031	-.140	-.378	270	1315	-.576	.135	-.168	-1.145
260	1926	-.447	.134	-.016	-1.250	270	1140	-.301	.033	-.180	-.441	270	1316	-.501	.113	-.143	-1.293
260	1927	-.239	.033	-.142	-.382	270	1141	-.295	.037	-.190	-.441	270	1317	-.320	.054	-.145	-.534
260	1928	-.202	.042	-.016	-.339	270	1142	.073	.080	.394	-.213	270	1318	-.259	.033	-.120	-.432
260	1929	-.238	.035	-.129	-.384	270	1143	.088	.070	.354	-.145	270	1319	-.102	.130	.403	-.557
260	1930	-.234	.030	-.142	-.359	270	1144	.073	.073	.403	-.329	270	1320	-.004	.127	.429	-.478
260	1931	-.488	.126	-.205	-1.137	270	1145	-.271	.026	-.188	-.407	270	1321	-.312	.048	-.134	-.594
260	1932	-.475	.132	-.032	-1.111	270	1201	-.264	.069	-.062	-.619	270	1322	-.242	.031	-.139	-.354
260	1933	-.250	.030	-.162	-.372	270	1202	-.259	.067	-.050	-.631	270	1323	-.165	.086	.256	-.495
260	1934	-.256	.036	-.139	-.440	270	1203	-.247	.066	-.040	-.531	270	1324	-.128	.078	.244	-.434
260	1935	-.482	.125	-.076	-1.180	270	1204	-.246	.068	-.033	-.583	270	1325	-.308	.040	-.189	-.525

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	1326	-.264	.031	-.169	-.414	270	1441	-.265	.028	-.156	-.388	270	1522	.116	.130	.706	-.230
270	1327	-.251	.029	-.162	-.416	270	1442	-.243	.033	-.128	-.371	270	1523	-.060	.106	.395	-.486
270	1328	-.163	.080	-.137	-.429	270	1443	-.234	.030	-.117	-.375	270	1524	.120	.101	.511	-.283
270	1329	-.275	.035	-.172	-.461	270	1444	-.296	.031	-.215	-.422	270	1525	.362	.120	.872	-.029
270	1330	-.154	.076	-.209	-.436	270	1445	-.283	.026	-.205	-.379	270	1526	.383	.133	.931	-.031
270	1331	-.251	.036	-.125	-.421	270	1446	-.282	.026	-.195	-.365	270	1527	.277	.140	.822	-.111
270	1332	-.199	.107	-.152	-.765	270	1447	-.278	.028	-.124	-.382	270	1528	.135	.125	.592	-.214
270	1333	-.186	.103	-.177	-.678	270	1448	-.269	.138	.055	-1.218	270	1529	.036	.086	.414	-.305
270	1334	-.184	.110	-.147	-.555	270	1449	-.256	.124	.048	-1.199	270	1530	.092	.074	.442	-.142
270	1335	-.203	.056	.076	-.362	270	1450	-.249	.075	.061	-.552	270	1531	.148	.073	.412	-.048
270	1401	-.390	.111	.076	-1.004	270	1451	-.242	.086	.068	-.658	270	1532	.149	.089	.484	-.107
270	1402	-.379	.111	.144	-.948	270	1452	-.205	.037	-.045	-.320	270	1533	.066	.104	.496	-.195
270	1403	-.358	.149	.336	-1.126	270	1453	-.251	.042	-.124	-.411	270	1534	-.031	.103	.360	-.373
270	1404	-.308	.098	.095	-.805	270	1454	-.266	.031	-.161	-.415	270	1535	.120	.061	.338	-.127
270	1405	-.288	.099	.097	-.833	270	1455	-.284	.028	-.192	-.415	270	1536	.157	.067	.444	-.053
270	1406	-.473	.144	-.219	-1.679	270	1456	-.275	.026	-.195	-.381	270	1537	.167	.081	.493	-.094
270	1407	-.463	.131	-.175	-1.287	270	1457	-.258	.026	-.166	-.356	270	1538	.029	.074	.374	-.204
270	1408	-.471	.133	.003	-1.175	270	1458	-.271	.138	.094	-1.119	270	1539	-.161	.055	.006	-.373
270	1409	-.483	.131	-.022	-1.128	270	1459	-.361	.199	.126	-1.687	270	1540	-.188	.060	.063	-.445
270	1410	-.280	.062	.020	-.599	270	1460	-.215	.099	.069	-.999	270	1541	-.005	.067	.287	-.249
270	1411	-.281	.072	-.022	-.852	270	1461	-.145	.086	.137	-.578	270	1542	-.157	.084	.159	-.532
270	1412	-.468	.104	-.207	-1.079	270	1462	-.198	.099	.114	-.643	270	1543	-.179	.084	.060	-.544
270	1413	-.491	.122	-.170	-1.154	270	1463	-.307	.168	.278	-.948	270	1544	.350	.125	.795	-.005
270	1414	-.522	.126	-.121	-1.140	270	1464	-.142	.080	.146	-.474	270	1545	.349	.115	.795	-.006
270	1415	-.538	.132	-.104	-1.152	270	1465	-.188	.058	.049	-.340	270	1546	.332	.123	.917	-.043
270	1416	-.263	.046	-.029	-.425	270	1466	-.200	.044	-.051	-.354	270	1547	.245	.106	.702	-.022
270	1417	-.272	.053	-.123	-.657	270	1467	-.255	.027	-.168	-.363	270	1548	.045	.086	.472	-.237
270	1418	-.547	.120	-.236	-1.166	270	1468	-.270	.029	-.168	-.379	270	1801	-.348	.172	.065	-1.241
270	1419	-.537	.115	-.240	-1.327	270	1469	-.226	.032	-.097	-.337	270	1901	-.408	.135	.100	-1.106
270	1420	-.572	.131	-.207	-1.262	270	1501	-.418	.134	.060	-1.109	270	1902	-.290	.114	.065	-1.185
270	1421	-.571	.142	-.182	-1.259	270	1502	-.409	.112	.053	-1.041	270	1903	-.396	.077	-.189	-.817
270	1422	-.253	.038	-.060	-.381	270	1503	-.343	.151	.271	-1.732	270	1904	-.410	.087	-.186	-.878
270	1423	-.271	.044	-.109	-.505	270	1504	-.360	.140	.216	-1.112	270	1905	-.401	.105	-.083	-1.206
270	1424	-.585	.154	-.273	-1.355	270	1505	-.050	.090	.310	-.305	270	1906	-.329	.106	.100	-.787
270	1425	-.588	.149	-.236	-1.512	270	1506	.015	.096	.397	-.288	270	1907	-.394	.075	-.207	-.909
270	1426	-.609	.162	-.165	-1.219	270	1507	.084	.111	.474	-.293	270	1908	-.385	.105	.073	-.997
270	1427	-.619	.159	-.142	-1.180	270	1508	.093	.106	.442	-.253	270	1909	-.394	.122	.031	-1.212
270	1428	-.248	.029	-.123	-.348	270	1509	.130	.135	.592	-.271	270	1910	-.359	.084	-.109	-.725
270	1429	-.250	.034	-.128	-.388	270	1510	.084	.136	.561	-.392	270	1911	-.269	.099	.237	-.816
270	1430	-.442	.170	-.102	-1.463	270	1511	-.009	.091	.367	-.330	270	1912	-.386	.062	-.159	-.671
270	1431	-.470	.191	.038	-1.332	270	1512	.128	.108	.563	-.248	270	1913	-.414	.079	-.167	-.888
270	1432	-.396	.190	.362	-1.011	270	1513	.335	.133	.847	-.036	270	1914	-.328	.116	.188	-.808
270	1433	-.342	.222	.322	-1.154	270	1514	.399	.141	.933	.011	270	1915	-.273	.024	-.183	-.363
270	1434	-.234	.030	-.121	-.341	270	1515	.266	.156	.860	-.195	270	1916	-.325	.115	.103	-.854
270	1435	-.237	.037	-.086	-.362	270	1516	.155	.132	.770	-.244	270	1917	-.291	.100	.072	-.911
270	1436	-.319	.163	.142	-1.285	270	1517	-.039	.090	.308	-.342	270	1918	-.238	.028	-.134	-.343
270	1437	-.325	.147	.013	-1.306	270	1518	.118	.099	.469	-.181	270	1919	-.255	.026	-.178	-.369
270	1438	-.299	.092	.095	-.678	270	1519	.376	.131	.840	.051	270	1920	-.412	.130	.147	-1.155
270	1439	-.296	.110	-.034	-.880	270	1520	.418	.141	.914	.031	270	1921	-.394	.064	-.196	-.854
270	1440	-.249	.028	-.154	-.388	270	1521	.267	.144	.894	-.154	270	1922	-.430	.085	-.199	-.923

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	1923	-.235	.027	-.140	-.351	280	1137	-.052	.246	.537	-1.630	280	1313	-.297	.064	-.050	-.598
270	1924	-.260	.028	-.163	-.367	280	1138	-.211	.264	.405	-1.734	280	1314	-.296	.048	-.078	-.535
270	1925	-.277	.034	-.178	-.449	280	1139	-.280	.031	-.163	-.388	280	1315	-.518	.115	-.132	-.983
270	1926	-.433	.118	-.070	-1.004	280	1140	-.288	.034	-.137	-.445	280	1316	-.443	.098	-.171	-.889
270	1927	-.257	.032	-.163	-.379	280	1141	-.287	.036	-.175	-.486	280	1317	-.321	.054	-.057	-.565
270	1928	-.198	.050	-.036	-.395	280	1142	-.080	.079	.476	-.099	280	1318	-.278	.036	-.158	-.449
270	1929	-.266	.034	-.168	-.436	280	1143	.113	.070	.509	-.234	280	1319	-.059	.140	.521	-.526
270	1930	-.255	.031	-.163	-.431	280	1144	.104	.077	.386	-.445	280	1320	.047	.131	.531	-.400
270	1931	-.402	.072	-.230	-.903	280	1145	-.308	.035	-.207	-.477	280	1321	-.315	.048	-.155	-.477
270	1932	-.432	.099	-.173	-.988	280	1201	-.282	.064	-.045	-.591	280	1322	-.274	.035	-.173	-.420
270	1933	-.277	.028	-.168	-.392	280	1202	-.277	.064	-.100	-.727	280	1323	-.133	.095	.274	-.470
270	1934	-.277	.031	-.176	-.439	280	1203	-.270	.065	-.033	-.617	280	1324	-.095	.083	.259	-.385
270	1935	-.421	.078	-.214	-.960	280	1204	-.270	.068	-.052	-.736	280	1325	-.330	.039	-.210	-.495
270	1936	-.156	.091	-.129	-.493	280	1205	-.281	.050	-.117	-.555	280	1326	-.283	.032	-.188	-.422
280	1101	-.268	.064	.008	-.630	280	1206	-.271	.050	-.112	-.598	280	1327	-.277	.027	-.193	-.417
280	1102	-.272	.073	.018	-.628	280	1207	-.264	.056	-.062	-.553	280	1328	-.133	.090	.254	-.559
280	1103	-.305	.088	.003	-.685	280	1208	-.263	.054	-.093	-.450	280	1329	-.288	.035	-.175	-.455
280	1104	-.359	.097	.025	-.775	280	1209	-.275	.041	-.136	-.455	280	1330	-.122	.085	.289	-.470
280	1105	-.366	.102	-.018	-.849	280	1210	-.277	.040	-.152	-.453	280	1331	-.258	.035	-.138	-.427
280	1106	-.261	.050	-.061	-.483	280	1211	-.268	.049	-.088	-.472	280	1332	-.184	.125	.221	-.669
280	1107	-.255	.055	-.042	-.573	280	1212	-.265	.045	-.098	-.441	280	1333	-.161	.119	.254	-.622
280	1108	-.284	.089	.020	-.647	280	1213	-.280	.043	-.169	-.531	280	1334	-.166	.128	.256	-.844
280	1109	-.378	.115	.027	-.837	280	1214	-.270	.039	-.150	-.436	280	1335	-.211	.063	.079	-.397
280	1110	-.440	.090	-.153	-.872	280	1215	-.268	.043	-.124	-.536	280	1401	-.382	.093	.058	-.842
280	1111	-.420	.083	-.165	-.851	280	1216	-.261	.040	-.126	-.431	280	1402	-.385	.102	-.001	-.884
280	1112	-.409	.082	-.134	-.832	280	1217	-.270	.036	-.155	-.453	280	1403	-.364	.134	.221	-1.173
280	1113	-.257	.046	-.106	-.493	280	1218	-.269	.037	-.155	-.469	280	1404	-.324	.083	.023	-.792
280	1114	-.253	.051	.072	-.462	280	1219	-.270	.036	-.176	-.484	280	1405	-.297	.081	-.032	-.830
280	1115	-.228	.064	.008	-.614	280	1220	-.269	.039	-.145	-.601	280	1406	-.415	.104	-.178	-1.400
280	1116	-.287	.112	-.025	-.796	280	1221	-.275	.033	-.174	-.403	280	1407	-.422	.097	-.221	-1.059
280	1117	-.458	.146	-.073	-1.081	280	1222	-.268	.027	-.186	-.367	280	1408	-.445	.104	-.171	-1.265
280	1118	-.463	.096	-.201	-1.003	280	1223	-.269	.030	-.184	-.399	280	1409	-.463	.115	-.114	-1.307
280	1119	-.445	.090	-.127	-.863	280	1224	-.266	.029	-.172	-.361	280	1410	-.294	.058	-.003	-.570
280	1120	-.268	.048	-.082	-.488	280	1225	-.273	.029	-.165	-.437	280	1411	-.290	.058	-.114	-.856
280	1121	-.264	.052	.015	-.452	280	1226	-.273	.030	-.189	-.413	280	1412	-.423	.096	-.171	-1.017
280	1122	-.244	.062	-.035	-.512	280	1227	-.272	.029	-.186	-.418	280	1413	-.434	.098	-.169	-.877
280	1123	-.212	.075	.082	-.609	280	1228	-.272	.028	-.184	-.406	280	1414	-.480	.106	-.126	-1.040
280	1124	-.346	.178	.075	-1.207	280	1229	-.265	.029	-.160	-.385	280	1415	-.502	.121	-.185	-1.019
280	1125	-.567	.137	-.141	-1.288	280	1301	-.408	.086	-.013	-.969	280	1416	-.272	.044	-.044	-.419
280	1126	-.536	.127	-.115	-1.236	280	1302	-.398	.079	-.141	-.929	280	1417	-.281	.041	-.136	-.497
280	1127	-.279	.041	-.137	-.448	280	1303	-.370	.070	-.113	-.787	280	1418	-.487	.097	-.223	-1.062
280	1128	-.283	.050	.013	-.512	280	1304	-.358	.071	-.053	-.757	280	1419	-.503	.102	-.214	-.996
280	1129	-.275	.067	.015	-.543	280	1305	-.312	.063	-.057	-.659	280	1420	-.508	.112	-.211	-1.017
280	1130	-.087	.070	.302	-.452	280	1306	-.298	.057	-.048	-.512	280	1421	-.523	.117	-.232	-1.092
280	1131	-.725	.281	.063	-2.109	280	1307	-.462	.095	-.188	-.903	280	1422	-.264	.036	-.060	-.447
280	1132	-.634	.230	.127	-1.613	280	1308	-.428	.092	-.206	-.885	280	1423	-.282	.038	-.173	-.459
280	1133	-.280	.027	-.165	-.391	280	1309	-.344	.057	-.158	-.614	280	1424	-.518	.124	-.223	-1.095
280	1134	-.292	.033	-.191	-.421	280	1310	-.312	.048	-.132	-.572	280	1425	-.531	.130	-.228	-1.435
280	1135	-.283	.041	-.144	-.476	280	1311	-.501	.111	-.234	-1.069	280	1426	-.577	.142	-.084	-1.272
280	1136	.035	.078	.397	-.189	280	1312	-.490	.103	-.174	-1.111	280	1427	-.600	.140	-.150	-1.222

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	1428	-.267	.028	-.159	-.403	280	1509	.087	.124	.502	-.319	280	1910	-.360	.081	.067	-.760
280	1429	-.270	.032	-.147	-.400	280	1510	.032	.117	.580	-.307	280	1911	-.289	.090	.105	-.668
280	1430	-.411	.162	-.008	-1.270	280	1511	.054	.110	.548	-.293	280	1912	-.383	.057	-.185	-.779
280	1431	-.407	.147	.027	-1.334	280	1512	.188	.123	.673	-.228	280	1913	-.407	.071	-.143	-.799
280	1432	-.378	.198	.349	-1.022	280	1513	.361	.140	.900	-.118	280	1914	-.332	.107	-.260	-.900
280	1433	-.331	.227	.375	-1.281	280	1514	.367	.149	.862	-.090	280	1915	-.306	.034	-.210	-.472
280	1434	-.262	.028	-.140	-.355	280	1515	.241	.139	.733	-.122	280	1916	-.333	.107	-.090	-1.185
280	1435	-.271	.033	-.154	-.412	280	1516	.133	.126	.570	-.356	280	1917	-.311	.090	-.020	-.843
280	1436	-.287	.155	.087	-1.055	280	1517	.031	.104	.456	-.300	280	1918	-.258	.025	-.160	-.343
280	1437	-.295	.144	.061	-1.388	280	1518	.194	.122	.670	-.185	280	1919	-.265	.025	-.190	-.365
280	1438	-.279	.099	.101	-.870	280	1519	.408	.144	.962	-.049	280	1920	-.404	.115	-.003	-1.205
280	1439	-.281	.125	.082	-.903	280	1520	.413	.150	.970	-.088	280	1921	-.388	.058	-.218	-.482
280	1440	-.267	.029	-.138	-.372	280	1521	.256	.140	.823	-.219	280	1922	-.403	.071	-.153	-.854
280	1441	-.277	.028	-.192	-.381	280	1522	.097	.121	.528	-.375	280	1923	-.256	.031	-.158	-.393
280	1442	-.252	.034	-.133	-.395	280	1523	.026	.120	.528	-.370	280	1924	-.276	.031	-.193	-.430
280	1443	-.235	.033	-.116	-.338	280	1524	.186	.122	.723	-.160	280	1925	-.279	.028	-.185	-.385
280	1444	-.330	.039	-.220	-.490	280	1525	.364	.127	.860	-.028	280	1926	-.424	.106	-.123	-1.010
280	1445	-.307	.030	-.217	-.424	280	1526	.376	.137	.965	-.066	280	1927	-.268	.035	-.140	-.433
280	1446	-.306	.028	-.215	-.400	280	1527	.255	.133	.754	-.141	280	1928	-.182	.058	-.080	-.430
280	1447	-.309	.031	-.215	-.414	280	1528	.117	.115	.608	-.210	280	1929	-.279	.036	-.178	-.443
280	1448	-.234	.136	.067	-1.201	280	1529	.093	.098	.483	-.218	280	1930	-.262	.032	-.168	-.425
280	1449	-.238	.119	.064	-1.208	280	1530	.129	.080	.521	-.143	280	1931	-.382	.058	-.223	-.785
280	1450	-.234	.080	.097	-.789	280	1531	.145	.071	.411	-.076	280	1932	-.430	.096	-.165	-1.075
280	1451	-.243	.105	.191	-.740	280	1532	.149	.084	.523	-.145	280	1933	-.291	.029	-.193	-.390
280	1452	-.190	.043	-.029	-.349	280	1533	.097	.106	.642	-.182	280	1934	-.292	.029	-.213	-.445
280	1453	-.242	.042	-.099	-.445	280	1534	.002	.097	.542	-.343	280	1935	-.390	.073	-.185	-.880
280	1454	-.271	.034	-.148	-.457	280	1535	.131	.070	.413	-.210	280	1936	-.119	.102	-.287	-.573
280	1455	-.303	.028	-.203	-.413	280	1536	.173	.077	.456	-.168	290	1101	-.296	.057	-.079	-.630
280	1456	-.297	.029	-.206	-.423	280	1537	.168	.079	.484	-.131	290	1102	-.286	.063	-.077	-.596
280	1457	-.276	.030	-.174	-.371	280	1538	.040	.065	.337	-.252	290	1103	-.297	.079	-.017	-.850
280	1458	-.242	.146	.127	-1.215	280	1539	-.121	.057	.137	-.366	290	1104	-.315	.095	.030	-.708
280	1459	-.319	.208	.109	-1.550	280	1540	-.145	.061	.058	-.387	290	1105	-.322	.117	.104	-.886
280	1460	-.202	.106	.107	-.837	280	1541	.031	.069	.300	-.238	290	1106	-.288	.044	-.134	-.528
280	1461	-.134	.109	.232	-.743	280	1542	-.119	.081	.137	-.517	290	1107	-.260	.048	-.077	-.627
280	1462	-.169	.113	.120	-.813	280	1543	-.140	.078	.139	-.494	290	1108	-.243	.078	.068	-.611
280	1463	-.237	.154	.309	-.787	280	1544	.319	.126	.728	-.009	290	1109	-.295	.121	.011	-.736
280	1464	-.107	.089	.222	-.395	280	1545	.331	.124	.731	-.028	290	1110	-.392	.097	-.086	-.774
280	1465	-.192	.066	.038	-.379	280	1546	.345	.120	.845	-.033	290	1111	-.408	.084	-.146	-.803
280	1466	-.216	.054	-.055	-.379	280	1547	.245	.092	.579	-.052	290	1112	-.402	.083	-.141	-.805
280	1467	-.276	.029	-.174	-.402	280	1548	.073	.085	.488	-.152	290	1113	-.296	.044	-.091	-.464
280	1468	-.290	.029	-.199	-.398	280	1801	-.281	.153	.125	-1.111	290	1114	-.276	.047	-.096	-.479
280	1469	-.234	.039	-.046	-.363	280	1901	-.393	.127	.079	-.997	290	1115	-.212	.054	-.008	-.532
280	1501	-.388	.129	.074	-1.157	280	1902	-.303	.098	-.038	-.943	290	1116	-.240	.110	.028	-.732
280	1502	-.389	.107	.277	-.888	280	1903	-.395	.072	-.193	-.819	290	1117	-.378	.168	.030	-.938
280	1503	-.343	.126	.149	-1.252	280	1904	-.407	.088	-.173	-.811	290	1118	-.463	.105	-.110	-1.076
280	1504	-.361	.123	.121	-1.065	280	1905	-.395	.109	-.001	-1.253	290	1119	-.452	.100	-.157	-.893
280	1505	.001	.102	.381	-.310	280	1906	-.346	.108	-.032	-.895	290	1120	-.306	.049	-.112	-.537
280	1506	.064	.110	.476	-.258	280	1907	-.389	.071	-.143	-.897	290	1121	-.293	.054	-.036	-.485
280	1507	.094	.109	.471	-.288	280	1908	-.375	.095	-.011	-1.038	290	1122	-.236	.057	-.015	-.506
280	1508	.100	.114	.590	-.307	280	1909	-.383	.105	.007	-.948	290	1123	-.177	.065	.028	-.649

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	1124	-.272	.181	.096	-.981	290	1229	-.289	.032	-.195	-.438	290	1415	-.459	.102	-.198	-1.044
290	1125	-.552	.146	.080	-1.190	290	1301	-.383	.073	-.161	-.788	290	1416	-.281	.049	-.070	-.460
290	1126	-.526	.132	-.146	-1.078	290	1302	-.369	.060	-.165	-.634	290	1417	-.312	.043	-.172	-.508
290	1127	-.308	.061	-.081	-.613	290	1303	-.350	.063	-.105	-.700	290	1418	-.435	.098	-.205	-1.200
290	1128	-.300	.068	-.002	-.542	290	1304	-.346	.069	-.065	-.674	290	1419	-.441	.094	-.222	-.919
290	1129	-.272	.073	-.013	-.599	290	1305	-.322	.062	-.114	-.632	290	1420	-.470	.102	-.203	-.895
290	1130	-.074	.072	-.308	-.395	290	1306	-.312	.061	-.067	-.560	290	1421	-.473	.111	-.226	-1.082
290	1131	-.616	.267	.270	-1.724	290	1307	-.409	.085	-.200	-.786	290	1422	-.278	.043	-.037	-.418
290	1132	-.581	.227	.066	-1.721	290	1308	-.388	.078	-.182	-.823	290	1423	-.316	.040	-.181	-.472
290	1133	-.306	.034	-.127	-.456	290	1309	-.323	.049	-.142	-.520	290	1424	-.474	.112	-.181	-1.044
290	1134	-.309	.038	-.184	-.442	290	1310	-.318	.044	-.100	-.485	290	1425	-.472	.108	-.125	-1.027
290	1135	-.290	.042	-.165	-.447	290	1311	-.453	.095	-.161	-1.357	290	1426	-.552	.137	-.163	-1.164
290	1136	-.032	.070	.343	-.191	290	1312	-.439	.095	-.186	-.854	290	1427	-.582	.143	-.233	-1.306
290	1137	-.025	.258	.642	-1.325	290	1313	-.285	.054	-.063	-.499	290	1428	-.283	.032	-.146	-.394
290	1138	-.141	.271	.524	-2.134	290	1314	-.310	.039	-.142	-.462	290	1429	-.309	.036	-.198	-.444
290	1139	-.292	.032	-.138	-.407	290	1315	-.466	.105	-.079	-.896	290	1430	-.377	.160	-.152	-1.287
290	1140	-.291	.035	-.165	-.411	290	1316	-.387	.090	-.088	-.749	290	1431	-.387	.164	-.227	-1.240
290	1141	-.293	.035	-.146	-.426	290	1317	-.273	.045	-.093	-.452	290	1432	-.406	.194	-.428	-1.434
290	1142	.064	.078	.429	-.131	290	1318	-.303	.033	-.203	-.424	290	1433	-.346	.244	-.520	-1.134
290	1143	.131	.082	.471	-.238	290	1319	-.021	.146	.518	-.445	290	1434	-.289	.028	-.203	-.404
290	1144	.124	.086	.509	-.295	290	1320	-.086	.138	.601	-.351	290	1435	-.307	.033	-.174	-.441
290	1145	-.345	.044	-.186	-.510	290	1321	-.301	.042	-.121	-.479	290	1436	-.268	.152	-.133	-1.070
290	1201	-.325	.066	-.100	-.712	290	1322	-.303	.037	-.173	-.452	290	1437	-.272	.140	.069	-1.887
290	1202	-.318	.058	-.139	-.646	290	1323	-.107	.104	.323	-.424	290	1438	-.280	.105	.199	-.805
290	1203	-.318	.060	-.129	-.622	290	1324	-.057	.094	.383	-.339	290	1439	-.287	.131	.237	-.886
290	1204	-.312	.061	-.136	-.653	290	1325	-.311	.035	-.206	-.457	290	1440	-.250	.033	-.146	-.375
290	1205	-.323	.055	-.162	-.834	290	1326	-.272	.029	-.163	-.394	290	1441	-.266	.028	-.174	-.363
290	1206	-.322	.052	-.170	-.569	290	1327	-.296	.030	-.194	-.412	290	1442	-.221	.033	-.094	-.323
290	1207	-.312	.055	-.122	-.608	290	1328	-.112	.100	-.345	-.524	290	1443	-.221	.035	-.065	-.353
290	1208	-.312	.052	-.158	-.567	290	1329	-.278	.034	-.176	-.439	290	1444	-.337	.036	-.198	-.470
290	1209	-.329	.050	-.189	-.579	290	1330	-.104	.096	-.298	-.544	290	1445	-.313	.028	-.208	-.428
290	1210	-.327	.047	-.177	-.560	290	1331	-.249	.033	-.138	-.369	290	1446	-.317	.029	-.241	-.440
290	1211	-.312	.045	-.143	-.496	290	1332	-.188	.125	.202	-.710	290	1447	-.330	.031	-.239	-.434
290	1212	-.310	.047	-.174	-.541	290	1333	-.159	.127	.222	-.672	290	1448	-.200	.139	.147	-1.116
290	1213	-.333	.049	-.203	-.617	290	1334	-.177	.134	.323	-.850	290	1449	-.217	.121	.099	-1.092
290	1214	-.328	.047	-.205	-.553	290	1335	-.210	.066	.027	-.379	290	1450	-.232	.089	.162	-.648
290	1215	-.320	.050	-.181	-.627	290	1401	-.374	.082	-.132	-.784	290	1451	-.246	.116	.162	-.959
290	1216	-.316	.049	-.179	-.567	290	1402	-.368	.088	-.056	-1.011	290	1452	-.188	.050	-.007	-.432
290	1217	-.329	.051	-.179	-.610	290	1403	-.349	.131	.192	-1.467	290	1453	-.232	.041	-.089	-.416
290	1218	-.328	.047	-.177	-.529	290	1404	-.328	.075	.043	-.704	290	1454	-.264	.029	-.155	-.400
290	1219	-.328	.058	-.184	-.715	290	1405	-.317	.067	-.085	-.779	290	1455	-.307	.030	-.220	-.431
290	1220	-.332	.064	-.165	-.891	290	1406	-.349	.077	-.146	-1.016	290	1456	-.306	.028	-.202	-.438
290	1221	-.320	.039	-.205	-.474	290	1407	-.353	.070	-.144	-.909	290	1457	-.290	.030	-.190	-.408
290	1222	-.313	.036	-.200	-.519	290	1408	-.397	.081	-.151	-.831	290	1458	-.226	.143	.205	-1.244
290	1223	-.303	.033	-.186	-.426	290	1409	-.423	.097	-.153	-1.058	290	1459	-.344	.216	.209	-1.278
290	1224	-.301	.034	-.183	-.440	290	1410	-.298	.062	-.003	-.550	290	1460	-.204	.117	.123	-.949
290	1225	-.306	.038	-.204	-.457	290	1411	-.312	.049	-.141	-.652	290	1461	-.109	.121	.308	-.623
290	1226	-.313	.038	-.190	-.507	290	1412	-.375	.084	-.137	-.775	290	1462	-.159	.117	.208	-.742
290	1227	-.303	.037	-.160	-.563	290	1413	-.373	.079	-.177	-.826	290	1463	-.240	.153	.296	-.931
290	1228	-.290	.032	-.188	-.438	290	1414	-.437	.092	-.167	-.945	290	1464	-.106	.091	.215	-.396

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	1465	-.195	.064	.121	-.431	290	1546	.294	.139	.744	-.115	300	1111	-.409	.092	-.038	-.933
290	1466	-.218	.057	-.063	-.429	290	1547	.230	.104	.742	-.078	300	1112	-.417	.089	-.169	-.998
290	1467	-.292	.031	-.191	-.441	290	1548	.080	.079	.411	-.164	300	1113	-.310	.039	-.190	-.475
290	1468	-.307	.033	-.212	-.494	290	1801	-.261	.151	.104	-1.272	300	1114	-.286	.038	-.100	-.437
290	1469	-.234	.039	-.077	-.352	290	1901	-.427	.147	.039	-1.330	300	1115	-.208	.046	-.026	-.370
290	1501	-.309	.166	.563	-1.177	290	1902	-.346	.087	-.115	-1.074	300	1116	-.170	.081	.042	-.660
290	1502	-.355	.092	.013	-.842	290	1903	-.398	.080	-.171	-.805	300	1117	-.245	.157	.111	-.905
290	1503	-.324	.119	.343	-1.186	290	1904	-.397	.090	-.171	-.995	300	1118	-.445	.116	.251	-.981
290	1504	-.343	.113	.157	-1.033	290	1905	-.388	.115	.111	-1.183	300	1119	-.440	.114	-.081	-1.133
290	1505	.084	.119	.548	-.304	290	1906	-.366	.117	.074	-.911	300	1120	-.333	.046	-.169	-.530
290	1506	.098	.120	.558	-.286	290	1907	-.389	.070	-.145	-.732	300	1121	-.312	.048	-.119	-.568
290	1507	.107	.113	.488	-.251	290	1908	-.361	.103	.235	-.943	300	1122	-.236	.049	-.045	-.432
290	1508	.075	.111	.468	-.231	290	1909	-.422	.125	.015	-1.063	300	1123	-.156	.057	.031	-.358
290	1509	.039	.112	.466	-.294	290	1910	-.197	.053	-.019	-.529	300	1124	-.172	.146	.209	-.853
290	1510	.008	.102	.421	-.417	290	1911	-.166	.047	-.004	-.429	300	1125	-.499	.160	.031	-1.244
290	1511	.123	.120	.598	-.269	290	1912	-.388	.059	-.186	-.737	300	1126	-.468	.147	-.043	-1.268
290	1512	.244	.127	.917	-.224	290	1913	-.400	.070	-.214	-.808	300	1127	-.331	.071	-.041	-.605
290	1513	.386	.156	.866	-.033	290	1914	-.171	.052	-.040	-.419	300	1128	-.311	.081	.026	-.606
290	1514	.378	.140	.854	-.186	290	1915	-.342	.042	-.203	-.596	300	1129	-.256	.067	.040	-.473
290	1515	.186	.133	.655	-.240	290	1916	-.184	.050	-.012	-.470	300	1130	-.055	.069	.249	-.492
290	1516	.065	.107	.570	-.266	290	1917	-.183	.045	-.021	-.429	300	1131	-.522	.270	.209	-2.019
290	1517	.113	.120	.521	-.244	290	1918	-.144	.013	-.100	-.195	300	1132	-.446	.199	.142	-1.332
290	1518	.230	.129	.734	-.133	290	1919	-.140	.015	-.095	-.202	300	1133	-.313	.046	.045	-.544
290	1519	.407	.151	.997	-.022	290	1920	-.396	.105	-.046	-1.106	300	1134	-.311	.046	-.083	-.527
290	1520	.408	.148	.904	-.070	290	1921	-.377	.054	-.173	-.707	300	1135	-.284	.046	-.088	-.451
290	1521	.198	.127	.664	-.242	290	1922	-.401	.072	-.191	-.860	300	1136	-.036	.066	.370	-.181
290	1522	.074	.108	.461	-.318	290	1923	-.146	.018	-.080	-.223	300	1137	-.031	.219	.562	-1.333
290	1523	.084	.130	.561	-.301	290	1924	-.163	.018	-.110	-.233	300	1138	-.096	.219	.482	-1.278
290	1524	.242	.120	.674	-.141	290	1925	-.161	.016	-.113	-.240	300	1139	-.306	.033	-.114	-.459
290	1525	.384	.135	.952	-.040	290	1926	-.217	.052	-.072	-.603	300	1140	-.296	.034	-.174	-.416
290	1526	.357	.135	.927	-.017	290	1927	-.133	.017	-.072	-.202	300	1141	-.289	.035	-.157	-.416
290	1527	.209	.120	.766	-.153	290	1928	-.103	.032	-.004	-.289	300	1142	-.054	.074	.403	-.204
290	1528	.093	.116	.548	-.249	290	1929	-.145	.017	-.085	-.223	300	1143	-.138	.091	.508	-.304
290	1529	.141	.105	.648	-.241	290	1930	-.136	.014	-.087	-.200	300	1144	-.132	.105	.572	-.428
290	1530	.154	.087	.481	-.103	290	1931	-.201	.036	-.113	-.419	300	1145	-.353	.042	-.209	-.596
290	1531	.143	.066	.395	-.031	290	1932	-.224	.050	-.047	-.506	300	1201	-.364	.065	-.193	-.709
290	1532	.144	.085	.513	-.181	290	1933	-.161	.014	-.113	-.215	300	1202	-.356	.060	-.177	-.683
290	1533	.076	.096	.525	-.208	290	1934	-.169	.017	-.118	-.248	300	1203	-.342	.053	-.145	-.683
290	1534	.006	.094	.472	-.285	290	1935	-.369	.069	-.182	-.753	300	1204	-.340	.050	-.172	-.604
290	1535	.146	.075	.483	-.321	290	1936	-.091	.081	-.188	-.427	300	1205	-.358	.055	-.205	-.671
290	1536	.164	.078	.461	-.231	300	1101	-.309	.045	-.152	-.473	300	1206	-.363	.057	-.186	-.767
290	1537	.149	.080	.486	-.112	300	1102	-.291	.049	-.119	-.577	300	1207	-.341	.046	-.186	-.540
290	1538	.040	.065	.283	-.206	300	1103	-.283	.063	-.022	-.667	300	1208	-.336	.047	-.179	-.552
290	1539	.089	.061	.125	-.389	300	1104	-.251	.076	-.000	-.639	300	1209	-.365	.051	-.217	-.602
290	1540	.121	.065	.113	-.359	300	1105	-.228	.119	-.116	-.793	300	1210	-.369	.049	-.241	-.583
290	1541	.038	.069	.302	-.194	300	1106	-.303	.038	-.143	-.435	300	1211	-.347	.049	-.198	-.547
290	1542	.096	.079	.237	-.503	300	1107	-.279	.041	-.112	-.525	300	1212	-.343	.043	-.193	-.537
290	1543	.123	.084	.132	-.464	300	1108	-.218	.056	-.036	-.568	300	1213	-.378	.062	-.215	-.719
290	1544	.319	.134	.798	-.071	300	1109	-.189	.098	-.054	-.596	300	1214	-.362	.054	-.227	-.657
290	1545	.299	.134	.777	-.054	300	1110	-.308	.107	-.055	-.784	300	1215	-.362	.054	-.217	-.805

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	1216	-.367	.058	-.196	-.719	300	1402	-.377	.081	.107	-.704	300	1452	-.194	.053	-.035	-.398
300	1217	-.368	.071	-.184	-.750	300	1403	-.357	.159	.209	-1.338	300	1453	-.228	.041	-.088	-.374
300	1218	-.360	.062	-.153	-.678	300	1404	-.353	.081	-.110	-.806	300	1454	-.269	.030	-.153	-.395
300	1219	-.403	.091	-.186	-1.113	300	1405	-.340	.068	-.091	-.818	300	1455	-.309	.027	-.218	-.424
300	1220	-.402	.096	-.217	-.999	300	1406	-.326	.053	-.143	-.640	300	1456	-.304	.026	-.222	-.446
300	1221	-.347	.052	-.193	-.611	300	1407	-.331	.054	-.179	-1.300	300	1457	-.289	.027	-.195	-.380
300	1222	-.335	.049	-.122	-.537	300	1408	-.376	.065	-.176	-.922	300	1458	-.213	.133	.185	-1.298
300	1223	-.336	.041	-.197	-.541	300	1409	-.385	.070	-.176	-.811	300	1459	-.288	.195	.138	-1.627
300	1224	-.337	.043	-.206	-.674	300	1410	-.303	.052	-.032	-.546	300	1460	-.203	.129	.178	-.918
300	1225	-.326	.044	-.178	-.550	300	1411	-.341	.046	-.195	-.569	300	1461	-.120	.134	.353	-.883
300	1226	-.324	.040	-.209	-.503	300	1412	-.333	.067	-.094	-.747	300	1462	-.183	.129	.217	-.841
300	1227	-.328	.040	-.154	-.557	300	1413	-.339	.070	-.169	-.782	300	1463	-.198	.146	.311	-.810
300	1228	-.318	.034	-.190	-.458	300	1414	-.398	.090	-.127	-.929	300	1464	-.108	.093	.320	-.488
300	1229	-.316	.033	-.192	-.446	300	1415	-.424	.091	-.186	-.970	300	1465	-.221	.056	.000	-.392
300	1301	-.360	.060	-.191	-.761	300	1416	-.300	.045	-.124	-.515	300	1466	-.233	.056	-.035	-.385
300	1302	-.356	.054	-.208	-.701	300	1417	-.342	.042	-.229	-.503	300	1467	-.304	.031	-.184	-.416
300	1303	-.355	.057	-.149	-.624	300	1418	-.389	.084	-.167	-.912	300	1468	-.313	.029	-.236	-.434
300	1304	-.343	.062	-.152	-.642	300	1419	-.401	.077	-.169	-.763	300	1469	-.254	.039	-.114	-.395
300	1305	-.314	.054	-.100	-.610	300	1420	-.437	.091	-.207	-.969	300	1501	-.107	.269	.889	-1.027
300	1306	-.311	.053	-.110	-.565	300	1421	-.443	.093	-.195	-.905	300	1502	-.301	.114	.320	-.728
300	1307	-.365	.067	-.173	-.733	300	1422	-.301	.037	-.160	-.444	300	1503	-.311	.123	.185	-1.058
300	1308	-.346	.061	-.168	-.684	300	1423	-.345	.040	-.219	-.498	300	1504	-.296	.119	.346	-1.008
300	1309	-.325	.043	-.135	-.565	300	1424	-.421	.096	-.172	-1.024	300	1505	-.123	.127	.626	-.261
300	1310	-.325	.041	-.170	-.476	300	1425	-.435	.098	-.160	-.993	300	1506	-.147	.130	.593	-.246
300	1311	-.405	.086	-.107	-.766	300	1426	-.525	.129	-.214	-1.090	300	1507	.102	.115	.480	-.281
300	1312	-.380	.082	-.110	-.764	300	1427	-.557	.137	-.172	-1.229	300	1508	.057	.101	.465	-.317
300	1313	-.301	.042	-.091	-.453	300	1428	-.295	.032	-.181	-.415	300	1509	-.003	.102	.505	-.321
300	1314	-.321	.034	-.198	-.469	300	1429	-.338	.044	-.191	-.503	300	1510	-.042	.093	.285	-.323
300	1315	-.433	.102	-.077	-.860	300	1430	-.347	.134	-.190	-1.196	300	1511	.244	.142	.724	-.163
300	1316	-.351	.078	-.114	-.827	300	1431	-.361	.147	.245	-1.253	300	1512	.315	.153	.887	-.098
300	1317	-.288	.040	-.084	-.455	300	1432	-.434	.166	.342	-1.095	300	1513	.394	.150	.950	-.005
300	1318	-.327	.032	-.229	-.469	300	1433	-.388	.220	.420	-1.142	300	1514	.356	.144	.865	-.005
300	1319	-.051	.157	.579	-.495	300	1434	-.301	.027	-.207	-.399	300	1515	.164	.118	.733	-.161
300	1320	-.071	.145	.684	-.374	300	1435	-.332	.033	-.226	-.465	300	1516	.048	.098	.403	-.249
300	1321	-.308	.041	-.163	-.460	300	1436	-.228	.155	.202	-.969	300	1517	.180	.139	.835	-.211
300	1322	-.312	.034	-.199	-.462	300	1437	-.250	.136	.133	-1.033	300	1518	.334	.149	.867	-.118
300	1323	-.093	.113	.382	-.452	300	1438	-.285	.113	.311	-.837	300	1519	.414	.151	1.008	-.008
300	1324	-.037	.104	.460	-.354	300	1439	-.290	.146	.266	-.870	300	1520	.365	.137	.965	-.045
300	1325	-.320	.035	-.216	-.455	300	1440	-.261	.036	-.148	-.387	300	1521	.166	.113	.586	-.225
300	1326	-.284	.028	-.191	-.385	300	1441	-.271	.030	-.158	-.392	300	1522	.040	.095	.394	-.330
300	1327	-.310	.027	-.221	-.400	300	1442	-.232	.038	-.046	-.373	300	1523	.194	.141	1.003	-.196
300	1328	-.071	.115	.392	-.430	300	1443	-.228	.039	-.098	-.359	300	1524	.310	.141	.943	-.070
300	1329	-.295	.036	-.188	-.462	300	1444	-.333	.036	-.225	-.480	300	1525	.379	.127	.963	-.075
300	1330	-.100	.118	.405	-.485	300	1445	-.313	.027	-.226	-.418	300	1526	.332	.117	.789	-.043
300	1331	-.254	.035	-.131	-.402	300	1446	-.313	.028	-.233	-.418	300	1527	.159	.107	.598	-.192
300	1332	-.204	.124	.201	-.774	300	1447	-.316	.028	-.232	-.418	300	1528	.054	.104	.458	-.337
300	1333	-.190	.127	.342	-.689	300	1448	-.179	.130	.134	-.963	300	1529	.187	.115	.686	-.264
300	1334	-.180	.136	.231	-.749	300	1449	-.178	.112	.134	-.998	300	1530	.221	.105	.674	-.058
300	1335	-.235	.056	.000	-.405	300	1450	-.222	.094	.153	-.628	300	1531	.145	.071	.437	-.053
300	1401	-.378	.081	-.094	-.718	300	1451	-.225	.124	.246	-.856	300	1532	.144	.088	.490	-.118

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	1533	.079	.091	.511	-.186	300	1934	-.173	.018	-.125	-.253	310	1203	-.348	.047	-.200	-.537
300	1534	-.008	.085	.413	-.289	300	1935	-.208	.042	-.094	-.493	310	1204	-.336	.045	-.183	-.494
300	1535	.186	.088	.563	-.146	300	1936	-.070	.063	.154	-.391	310	1205	-.367	.051	-.233	-.548
300	1536	.171	.078	.453	-.093	310	1101	-.304	.041	-.145	-.496	310	1206	-.370	.053	-.200	-.582
300	1537	.137	.084	.570	-.114	310	1102	-.274	.041	-.109	-.453	310	1207	-.338	.041	-.212	-.490
300	1538	.040	.065	.378	-.177	310	1103	-.280	.050	-.119	-.503	310	1208	-.340	.042	-.205	-.504
300	1539	-.070	.068	.138	-.293	310	1104	-.210	.063	.031	-.662	310	1209	-.385	.051	-.235	-.613
300	1540	-.107	.073	.189	-.417	310	1105	-.161	.114	.126	-.775	310	1210	-.372	.049	-.233	-.582
300	1541	.032	.073	.334	-.238	310	1106	-.298	.034	-.191	-.436	310	1211	-.347	.046	-.198	-.601
300	1542	-.079	.076	.220	-.531	310	1107	-.260	.039	-.105	-.400	310	1212	-.342	.042	-.207	-.516
300	1543	-.112	.078	.124	-.520	310	1108	-.167	.056	.093	-.388	310	1213	-.390	.063	-.240	-.715
300	1544	.235	.135	.777	-.109	310	1109	-.098	.070	.136	-.431	310	1214	-.384	.057	-.231	-.611
300	1545	.244	.138	.772	-.077	310	1110	-.222	.089	.029	-.646	310	1215	-.365	.054	-.214	-.663
300	1546	.223	.145	.740	-.114	310	1111	-.394	.145	.210	-1.201	310	1216	-.364	.050	-.200	-.665
300	1547	.206	.103	.693	-.147	310	1112	-.404	.128	.231	-1.030	310	1217	-.376	.085	-.148	-.782
300	1548	.090	.080	.462	-.128	310	1113	-.312	.039	-.183	-.441	310	1218	-.365	.076	-.126	-.687
300	1801	-.243	.139	.173	-1.061	310	1114	-.268	.044	.024	-.427	310	1219	-.452	.121	-.183	-1.254
300	1901	-.571	.198	-.091	-1.324	310	1115	-.174	.053	.060	-.422	310	1220	-.439	.112	-.228	-1.138
300	1902	-.394	.074	-.130	-.837	310	1116	-.117	.062	.107	-.467	310	1221	-.349	.061	-.181	-.608
300	1903	-.426	.094	-.168	-1.011	310	1117	-.118	.122	.172	-.724	310	1222	-.340	.054	-.107	-.684
300	1904	-.434	.105	-.068	-.968	310	1118	-.338	.192	.455	-.996	310	1223	-.345	.063	-.150	-.816
300	1905	-.410	.135	-.023	-1.161	310	1119	-.358	.159	.474	-1.065	310	1224	-.347	.073	-.138	-.976
300	1906	-.479	.170	-.058	-1.210	310	1120	-.337	.045	-.143	-.527	310	1225	-.332	.050	-.176	-.630
300	1907	-.425	.093	-.182	-.937	310	1121	-.299	.047	-.124	-.467	310	1226	-.323	.048	-.174	-.578
300	1908	-.295	.148	-.478	-.955	310	1122	-.206	.053	.055	-.396	310	1227	-.322	.044	-.025	-.517
300	1909	-.504	.155	-.055	-1.124	310	1123	-.135	.053	.091	-.355	310	1228	-.309	.037	-.202	-.503
300	1910	-.292	.083	-.022	-.613	310	1124	-.093	.096	.234	-.631	310	1229	-.302	.039	-.162	-.618
300	1911	-.296	.088	.036	-.636	310	1125	-.355	.198	.455	-1.180	310	1301	-.346	.055	-.152	-.637
300	1912	-.405	.067	-.156	-.769	310	1126	-.365	.159	.432	-1.194	310	1302	-.336	.051	-.177	-.583
300	1913	-.427	.090	-.201	-.827	310	1127	-.346	.075	-.024	-.703	310	1303	-.342	.057	-.138	-.579
300	1914	-.270	.093	-.090	-.910	310	1128	-.305	.071	.129	-.624	310	1304	-.310	.051	-.147	-.553
300	1915	-.349	.046	-.223	-.551	310	1129	-.237	.061	.041	-.472	310	1305	-.308	.049	-.124	-.586
300	1916	-.315	.091	-.022	-.877	310	1130	-.048	.061	.241	-.350	310	1306	-.304	.048	-.140	-.487
300	1917	-.391	.104	-.109	-1.048	310	1131	-.334	.210	.248	-1.518	310	1307	-.347	.061	-.199	-.686
300	1918	-.276	.026	-.194	-.375	310	1132	-.331	.177	.141	-1.146	310	1308	-.320	.049	-.147	-.586
300	1919	-.265	.028	-.176	-.373	310	1133	-.271	.077	.124	-.534	310	1309	-.313	.039	-.173	-.508
300	1920	-.348	.094	-.123	-.970	310	1134	-.244	.084	.100	-.539	310	1310	-.314	.037	-.166	-.447
300	1921	-.381	.057	-.209	-.814	310	1135	-.218	.059	.048	-.491	310	1311	-.364	.069	-.177	-.696
300	1922	-.402	.070	-.193	-.809	310	1136	-.031	.060	.291	-.188	310	1312	-.335	.064	-.142	-.759
300	1923	-.281	.035	-.155	-.447	310	1137	-.066	.154	.465	-.894	310	1313	-.295	.040	-.084	-.457
300	1924	-.160	.015	-.115	-.227	310	1138	-.078	.189	.389	-1.237	310	1314	-.318	.035	-.203	-.464
300	1925	-.170	.016	-.117	-.227	310	1139	-.281	.038	-.076	-.415	310	1315	-.386	.095	-.091	-.750
300	1926	-.209	.047	-.058	-.468	310	1140	-.264	.040	-.109	-.396	310	1316	-.310	.069	-.056	-.628
300	1927	-.135	.017	-.074	-.202	310	1141	-.252	.043	-.114	-.410	310	1317	-.283	.038	-.051	-.421
300	1928	-.123	.037	-.005	-.294	310	1142	-.034	.059	.291	-.121	310	1318	-.311	.029	-.213	-.432
300	1929	-.144	.016	-.086	-.219	310	1143	-.148	.084	.470	-.291	310	1319	-.040	.157	.559	-.553
300	1930	-.139	.015	-.058	-.202	310	1144	-.126	.105	.544	-.474	310	1320	-.091	.149	.644	-.428
300	1931	-.201	.033	-.104	-.437	310	1145	-.371	.061	-.043	-.663	310	1321	-.309	.037	-.198	-.454
300	1932	-.212	.047	-.035	-.485	310	1201	-.374	.059	-.212	-.827	310	1322	-.321	.031	-.321	-.441
300	1933	-.159	.014	-.115	-.212	310	1202	-.373	.055	-.217	-.632	310	1323	-.047	.124	.532	-.472

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	1324	-.001	.110	.631	-.352	310	1439	-.272	.148	.262	-.885	310	1520	.338	.136	.823	-.018
310	1325	-.325	.036	-.216	-.472	310	1440	-.252	.034	-.157	-.361	310	1521	.122	.099	.497	-.190
310	1326	-.291	.029	-.178	-.401	310	1441	-.260	.030	-.157	-.354	310	1522	.012	.086	.408	-.308
310	1327	-.311	.027	-.228	-.426	310	1442	-.225	.037	-.069	-.397	310	1523	.241	.142	.760	-.152
310	1328	-.028	.126	.540	-.393	310	1443	-.222	.040	-.068	-.351	310	1524	.328	.143	.917	-.066
310	1329	-.304	.036	-.178	-.439	310	1444	-.345	.040	-.239	-.546	310	1525	.358	.129	.899	-.005
310	1330	-.049	.133	.448	-.507	310	1445	-.322	.030	-.232	-.472	310	1526	.314	.119	.849	.035
310	1331	-.248	.033	-.124	-.401	310	1446	-.315	.027	-.240	-.419	310	1527	.133	.094	.504	-.160
310	1332	-.203	.133	.266	-.809	310	1447	-.307	.026	-.230	-.425	310	1528	.028	.089	.349	-.404
310	1333	-.172	.134	.344	-.687	310	1448	-.139	.134	.242	-.908	310	1529	.281	.126	.872	-.127
310	1334	-.176	.127	.294	-.695	310	1449	-.161	.124	.135	-1.322	310	1530	.223	.098	.606	-.064
310	1335	-.235	.049	-.031	-.380	310	1450	-.190	.098	.194	-.632	310	1531	.142	.067	.426	-.066
310	1401	-.402	.089	-.112	-.730	310	1451	-.185	.138	.340	-.893	310	1532	.137	.074	.415	-.074
310	1402	-.409	.094	-.109	-.799	310	1452	-.195	.054	-.008	-.393	310	1533	.080	.080	.399	-.250
310	1403	-.366	.163	.105	-1.199	310	1453	-.222	.042	-.057	-.426	310	1534	-.004	.080	.429	-.343
310	1404	-.407	.100	-.069	-.880	310	1454	-.281	.034	-.149	-.414	310	1535	.196	.100	.654	-.223
310	1405	-.351	.062	-.171	-.666	310	1455	-.315	.028	-.224	-.415	310	1536	.191	.084	.585	-.020
310	1406	-.318	.051	-.150	-.640	310	1456	-.304	.026	-.209	-.432	310	1537	.123	.085	.464	-.178
310	1407	-.330	.054	-.185	-.921	310	1457	-.286	.027	-.170	-.380	310	1538	.058	.063	.334	-.150
310	1408	-.357	.061	-.159	-.828	310	1458	-.189	.136	.165	-1.022	310	1539	-.047	.068	.142	-.308
310	1409	-.366	.068	-.212	-1.073	310	1459	-.255	.186	.252	-1.630	310	1540	-.070	.069	.172	-.391
310	1410	-.296	.047	-.143	-.480	310	1460	-.164	.142	.269	-.928	310	1541	-.029	.064	.288	-.146
310	1411	-.344	.045	-.190	-.533	310	1461	-.114	.129	.322	-.705	310	1542	-.069	.067	.212	-.384
310	1412	-.316	.061	-.128	-.771	310	1462	-.178	.143	.348	-.822	310	1543	-.087	.074	.188	-.394
310	1413	-.319	.060	-.169	-.742	310	1463	-.133	.128	.310	-.675	310	1544	.189	.119	.638	-.119
310	1414	-.367	.076	-.204	-.771	310	1464	-.092	.088	.341	-.375	310	1545	.163	.112	.650	-.122
310	1415	-.381	.078	-.183	-.806	310	1465	-.219	.052	-.018	-.379	310	1546	.189	.118	.596	-.108
310	1416	-.301	.039	-.143	-.438	310	1466	-.251	.048	-.074	-.379	310	1547	.169	.106	.531	-.139
310	1417	-.346	.039	-.219	-.502	310	1467	-.306	.031	-.210	-.431	310	1548	.104	.076	.446	-.125
310	1418	-.355	.071	-.174	-.654	310	1468	-.310	.029	-.222	-.431	310	1801	-.222	.128	.110	-.853
310	1419	-.368	.074	-.193	-.745	310	1469	-.251	.036	-.077	-.351	310	1901	-.676	.183	-.125	-1.330
310	1420	-.390	.074	-.209	-.778	310	1501	.119	.246	1.090	-.665	310	1902	-.402	.073	-.190	-.752
310	1421	-.405	.085	-.183	-.885	310	1502	-.204	.152	.478	-.649	310	1903	-.502	.136	-.190	-1.303
310	1422	-.303	.037	-.124	-.442	310	1503	-.307	.123	.186	-.887	310	1904	-.476	.114	-.095	-1.047
310	1423	-.352	.043	-.226	-.557	310	1504	-.223	.126	.401	-.642	310	1905	-.427	.142	.105	-1.233
310	1424	-.386	.086	-.107	-1.030	310	1505	-.178	.139	.674	-.322	310	1906	-.566	.152	-.134	-1.059
310	1425	-.389	.083	-.178	-1.018	310	1506	.154	.132	.608	-.281	310	1907	-.470	.123	-.166	-1.175
310	1426	-.485	.116	-.200	-.987	310	1507	.067	.110	.489	-.266	310	1908	-.228	.215	-.484	-1.161
310	1427	-.504	.124	-.176	-1.118	310	1508	-.025	.102	.448	-.281	310	1909	-.630	.166	-.199	-1.397
310	1428	-.299	.033	-.171	-.416	310	1509	-.031	.090	.339	-.315	310	1910	-.243	.101	.077	-.752
310	1429	-.336	.050	-.157	-.530	310	1510	-.073	.075	.283	-.341	310	1911	-.294	.102	.171	-.675
310	1430	-.320	.137	.095	-1.208	310	1511	.283	.158	.783	-.134	310	1912	-.448	.091	-.183	-1.108
310	1431	-.322	.129	.062	-1.282	310	1512	.368	.149	.877	-.071	310	1913	-.465	.097	-.127	-.890
310	1432	-.420	.160	.414	-1.092	310	1513	.380	.151	.874	-.000	310	1914	-.231	.097	-.344	-.566
310	1433	-.400	.199	.362	-1.178	310	1514	.323	.135	.823	-.056	310	1915	-.363	.058	-.185	-.846
310	1434	-.298	.027	-.181	-.402	310	1515	.110	.103	.466	-.209	310	1916	-.312	.103	-.002	-.865
310	1435	-.324	.034	-.221	-.485	310	1516	.014	.082	.316	-.221	310	1917	-.418	.110	-.104	-.987
310	1436	-.194	.150	.260	-1.066	310	1517	.267	.148	.798	-.160	310	1918	-.261	.026	-.155	-.351
310	1437	-.196	.136	.238	-1.311	310	1518	.368	.155	1.115	-.074	310	1919	-.130	.014	-.084	-.185
310	1438	-.268	.108	.155	-.785	310	1519	.366	.133	.816	.015	310	1920	-.277	.090	.076	-.697

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	1921	-.400	.069	-.195	-.798	320	1135	-.167	.057	.139	-.347	320	1311	-.378	.070	-.176	-.764
310	1922	-.425	.080	-.185	-.803	320	1136	-.040	.055	.285	-.135	320	1312	-.355	.066	-.176	-.701
310	1923	-.149	.019	-.086	-.230	320	1137	-.002	.136	.352	-1.036	320	1313	-.307	.038	-.112	-.439
310	1924	-.155	.015	-.106	-.220	320	1138	-.138	.149	.344	-.802	320	1314	-.319	.034	-.209	-.454
310	1925	-.158	.017	-.111	-.230	320	1139	-.235	.046	-.070	-.402	320	1315	-.358	.091	-.054	-.849
310	1926	-.231	.078	-.008	-.715	320	1140	-.214	.044	-.025	-.347	320	1316	-.298	.066	-.063	-.647
310	1927	-.218	.028	-.123	-.344	320	1141	-.190	.048	-.039	-.359	320	1317	-.293	.039	-.143	-.449
310	1928	-.210	.058	-.027	-.465	320	1142	-.038	.052	.259	-.149	320	1318	-.316	.032	-.218	-.416
310	1929	-.240	.028	-.148	-.388	320	1143	.097	.090	.433	-.430	320	1319	-.004	.159	.563	-.538
310	1930	-.229	.027	-.118	-.336	320	1144	-.058	.127	.464	-.404	320	1320	-.110	.145	.650	-.345
310	1931	-.322	.061	-.148	-.903	320	1145	-.381	.091	.056	-.808	320	1321	-.319	.038	-.188	-.472
310	1932	-.350	.083	-.064	-.999	320	1201	-.397	.062	-.186	-.656	320	1322	-.320	.031	-.208	-.454
310	1933	-.259	.022	-.188	-.344	320	1202	-.404	.061	-.217	-.735	320	1323	-.004	.130	.604	-.459
310	1934	-.231	.031	-.118	-.336	320	1203	-.383	.049	-.234	-.627	320	1324	-.051	.117	.556	-.302
310	1935	-.346	.075	-.141	-.831	320	1204	-.375	.050	-.217	-.586	320	1325	-.337	.036	-.213	-.470
310	1936	-.128	.117	-.263	-.677	320	1205	-.410	.055	-.244	-.622	320	1326	-.299	.033	-.198	-.447
320	1101	-.307	.043	-.118	-.454	320	1206	-.406	.052	-.208	-.668	320	1327	-.318	.030	-.239	-.454
320	1102	-.270	.044	-.042	-.421	320	1207	-.370	.041	-.241	-.550	320	1328	-.015	.125	.685	-.317
320	1103	-.240	.059	.037	-.490	320	1208	-.366	.041	-.237	-.536	320	1329	-.313	.039	-.206	-.503
320	1104	-.137	.084	.206	-.607	320	1209	-.425	.056	-.272	-.694	320	1330	-.017	.128	.576	-.426
320	1105	-.054	.109	.342	-.752	320	1210	-.420	.053	-.275	-.821	320	1331	-.240	.034	-.107	-.355
320	1106	-.279	.042	-.111	-.411	320	1211	-.379	.044	-.237	-.593	320	1332	-.157	.138	.337	-.899
320	1107	-.212	.056	.049	-.456	320	1212	-.380	.043	-.241	-.581	320	1333	-.105	.157	.482	-.627
320	1108	-.095	.080	.228	-.325	320	1213	-.444	.075	-.239	-.785	320	1334	-.138	.133	.282	-.728
320	1109	-.013	.090	.573	-.340	320	1214	-.445	.071	-.287	-.838	320	1335	-.227	.048	-.025	-.381
320	1110	-.134	.065	.125	-.597	320	1215	-.414	.058	-.270	-.689	320	1401	-.485	.099	-.151	-.869
320	1111	-.186	.225	.330	-1.079	320	1216	-.406	.057	-.227	-.680	320	1402	-.520	.108	-.213	-1.163
320	1112	-.258	.241	.495	-1.009	320	1217	-.427	.117	-.126	-1.051	320	1403	-.365	.135	-.090	-1.130
320	1113	-.292	.046	-.111	-.459	320	1218	-.433	.100	-.153	-.873	320	1404	-.457	.098	-.180	-.900
320	1114	-.229	.054	-.013	-.392	320	1219	-.491	.124	-.263	-1.247	320	1405	-.372	.054	-.189	-.616
320	1115	-.094	.081	.261	-.292	320	1220	-.466	.116	-.249	-1.115	320	1406	-.330	.053	-.165	-.573
320	1116	-.005	.089	.342	-.240	320	1221	-.365	.079	-.086	-.683	320	1407	-.343	.055	-.170	-.669
320	1117	-.021	.103	.428	-.409	320	1222	-.358	.079	-.136	-.802	320	1408	-.363	.056	-.180	-.667
320	1118	-.128	.295	.633	-.893	320	1223	-.400	.115	-.107	-1.464	320	1409	-.376	.069	-.187	-1.006
320	1119	-.178	.238	.735	-.912	320	1224	-.407	.120	-.164	-1.476	320	1410	-.302	.043	-.106	-.452
320	1120	-.322	.051	-.108	-.506	320	1225	-.339	.069	-.128	-.667	320	1411	-.368	.043	-.225	-.531
320	1121	-.263	.052	-.027	-.452	320	1226	-.330	.059	-.109	-.612	320	1412	-.329	.053	-.130	-.645
320	1122	-.140	.070	.132	-.344	320	1227	-.311	.068	-.024	-.586	320	1413	-.344	.062	-.168	-.836
320	1123	-.065	.082	.247	-.302	320	1228	-.329	.056	-.147	-.626	320	1414	-.388	.077	-.192	-.872
320	1124	-.011	.099	.452	-.366	320	1229	-.306	.055	-.104	-.615	320	1415	-.381	.072	-.194	-.764
320	1125	-.133	.260	.597	-.964	320	1301	-.355	.057	-.136	-.978	320	1416	-.307	.036	-.161	-.423
320	1126	-.133	.228	.773	-.785	320	1302	-.349	.055	-.155	-.578	320	1417	-.372	.040	-.261	-.535
320	1127	-.357	.067	-.085	-.685	320	1303	-.334	.057	-.094	-.538	320	1418	-.365	.070	-.165	-.824
320	1128	-.290	.058	-.073	-.526	320	1304	-.298	.047	-.075	-.583	320	1419	-.360	.069	-.165	-.690
320	1129	-.171	.055	.027	-.354	320	1305	-.311	.040	-.164	-.458	320	1420	-.384	.072	-.201	-.841
320	1130	-.026	.059	.199	-.232	320	1306	-.306	.042	-.162	-.543	320	1421	-.402	.077	-.223	-.769
320	1131	-.181	.158	.292	-1.150	320	1307	-.353	.059	-.199	-.668	320	1422	-.306	.034	-.149	-.418
320	1132	-.208	.135	.211	-.824	320	1308	-.328	.046	-.171	-.581	320	1423	-.383	.039	-.242	-.538
320	1133	-.226	.093	.254	-.580	320	1309	-.314	.039	-.188	-.461	320	1424	-.381	.090	-.029	-.848
320	1134	-.175	.096	.221	-.506	320	1310	-.316	.037	-.169	-.451	320	1425	-.391	.101	-.127	-.977

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	1426	-.505	.127	-.215	-1.080	320	1507	-.025	.102	.360	-.320	320	1908	-.326	.182	.416	-1.008
320	1427	-.503	.127	-.153	-1.146	320	1508	-.021	.085	.401	-.312	320	1909	-.651	.135	-.297	-1.464
320	1428	-.306	.035	-.175	-.416	320	1509	-.068	.073	.247	-.349	320	1910	-.289	.134	.040	-.846
320	1429	-.369	.061	-.180	-.612	320	1510	-.113	.066	.145	-.363	320	1911	-.360	.104	.027	-.716
320	1430	-.391	.166	.209	-1.662	320	1511	.370	.157	.921	-.069	320	1912	-.549	.116	-.229	-1.081
320	1431	-.388	.158	.147	-1.304	320	1512	.400	.155	.903	-.114	320	1913	-.491	.120	-.104	-.947
320	1432	-.397	.170	.350	-1.118	320	1513	.317	.130	.769	-.005	320	1914	-.136	.051	-.088	-.311
320	1433	-.357	.217	.396	-1.072	320	1514	.236	.116	.685	-.102	320	1915	-.380	.074	-.095	-.867
320	1434	-.303	.029	-.204	-.414	320	1515	.074	.096	.420	-.282	320	1916	-.210	.069	-.026	-.561
320	1435	-.329	.041	-.189	-.528	320	1516	-.042	.076	.252	-.391	320	1917	-.237	.059	-.069	-.524
320	1436	-.155	.157	.317	-1.070	320	1517	.356	.155	.985	-.086	320	1918	-.146	.014	-.094	-.197
320	1437	-.194	.149	.281	-1.134	320	1518	.386	.143	.898	-.041	320	1919	-.145	.016	-.093	-.205
320	1438	-.247	.125	.400	-.807	320	1519	.352	.122	.832	-.051	320	1920	-.153	.098	-.205	-.584
320	1439	-.228	.161	.336	-.934	320	1520	.301	.116	.812	-.005	320	1921	-.450	.085	-.203	-.888
320	1440	-.257	.039	-.149	-.409	320	1521	-.085	.091	.420	-.275	320	1922	-.470	.094	-.157	-.965
320	1441	-.266	.036	-.132	-.409	320	1522	-.027	.075	.230	-.308	320	1923	-.172	.023	-.096	-.269
320	1442	-.228	.038	-.096	-.375	320	1523	.289	.131	.858	-.091	320	1924	-.169	.017	-.122	-.242
320	1443	-.238	.046	-.084	-.383	320	1524	.358	.138	.832	-.028	320	1925	-.172	.017	-.119	-.258
320	1444	-.351	.038	-.238	-.530	320	1525	.332	.115	.774	.048	320	1926	-.199	.050	.011	-.476
320	1445	-.332	.031	-.242	-.481	320	1526	.282	.104	.629	.030	320	1927	-.148	.021	-.072	-.245
320	1446	-.325	.030	-.233	-.433	320	1527	.099	.088	.477	-.235	320	1928	-.151	.041	.011	-.311
320	1447	-.311	.028	-.205	-.435	320	1528	.002	.081	.323	-.439	320	1929	-.158	.018	-.082	-.253
320	1448	-.136	.151	.234	-1.404	320	1529	.280	.129	.792	-.130	320	1930	-.152	.018	-.088	-.231
320	1449	-.162	.138	.198	-1.672	320	1530	.287	.112	.855	-.086	320	1931	-.207	.041	-.077	-.639
320	1450	-.161	.120	.357	-.704	320	1531	.136	.064	.426	-.031	320	1932	-.216	.050	-.048	-.492
320	1451	-.127	.148	.474	-.976	320	1532	.141	.080	.533	-.089	320	1933	-.169	.015	-.125	-.226
320	1452	-.210	.055	-.064	-.381	320	1533	.077	.077	.352	-.167	320	1934	-.170	.015	-.130	-.231
320	1453	-.213	.044	-.025	-.355	320	1534	-.007	.080	.315	-.301	320	1935	-.215	.048	-.077	-.559
320	1454	-.394	.035	-.170	-.414	320	1535	.275	.127	.787	-.038	320	1936	-.055	.067	-.165	-.466
320	1455	-.321	.029	-.246	-.451	320	1536	.179	.086	.520	-.084	320	1101	-.285	.054	-.078	-.473
320	1456	-.309	.028	-.231	-.424	320	1537	.104	.076	.369	-.139	320	1102	-.243	.056	-.008	-.423
320	1457	-.293	.029	-.189	-.392	320	1538	-.061	.064	.287	-.125	320	1103	-.169	.075	-.145	-.433
320	1458	-.194	.148	.169	-1.168	320	1539	-.013	.070	.200	-.277	320	1104	-.048	.100	.428	-.392
320	1459	-.250	.181	.216	-1.386	320	1540	-.032	.069	.224	-.287	320	1105	-.063	.116	.447	-.279
320	1460	-.131	.155	.320	-.842	320	1541	.033	.066	.280	-.195	320	1106	-.240	.053	.119	-.397
320	1461	-.072	.124	.313	-.621	320	1542	-.065	.066	.198	-.310	320	1107	-.152	.068	.131	-.337
320	1462	-.141	.165	.304	-1.042	320	1543	-.074	.070	.210	-.390	320	1108	-.021	.099	.409	-.253
320	1463	-.049	.103	.281	-.505	320	1544	.129	.089	.563	-.092	320	1109	-.094	.111	.531	-.246
320	1464	-.055	.099	.332	-.362	320	1545	.132	.085	.451	-.081	320	1110	-.074	.079	.188	-.289
320	1465	-.201	.059	.019	-.371	320	1546	.131	.085	.434	-.083	320	1111	-.024	.152	.469	-.857
320	1466	-.249	.047	-.084	-.399	320	1547	.147	.093	.509	-.151	320	1112	-.024	.250	.594	-1.070
320	1467	-.308	.029	-.225	-.444	320	1548	.099	.079	.488	-.130	320	1113	-.259	.051	-.030	-.411
320	1468	-.310	.027	-.218	-.416	320	1801	-.218	.137	.125	-.982	320	1114	-.168	.064	.121	-.341
320	1469	-.249	.038	-.056	-.359	320	1901	-.674	.170	-.319	-1.532	320	1115	-.007	.100	.419	-.255
320	1501	-.180	.209	.829	-.505	320	1902	-.471	.091	-.233	-.888	320	1116	-.048	.105	.387	-.212
320	1502	-.301	.167	.306	-.831	320	1903	-.694	.211	-.203	-1.878	320	1117	-.129	.116	.543	-.250
320	1503	-.345	.108	.043	-.809	320	1904	-.578	.139	-.106	-1.312	320	1118	-.229	.240	.795	-.992
320	1504	-.228	.127	.470	-.650	320	1905	-.470	.124	-.024	-1.061	320	1119	-.181	.289	.829	-.737
320	1505	-.340	.156	.756	-.335	320	1906	-.618	.132	-.251	-1.251	320	1120	-.305	.051	-.092	-.516
320	1506	-.157	.137	.614	-.317	320	1907	-.626	.195	-.165	-1.668	320	1121	-.227	.065	.073	-.433

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	1122	-.072	.087	.344	-.253	330	1227	-.283	.092	.077	-.668	330	1413	-.338	.052	-.177	-.760
330	1123	-.014	.097	.433	-.289	330	1228	-.327	.071	-.089	-.791	330	1414	-.355	.051	-.198	-.646
330	1124	.092	.115	.622	-.284	330	1229	-.301	.069	-.061	-.692	330	1415	-.368	.055	-.208	-.753
330	1125	.170	.254	.833	-.807	330	1301	-.353	.051	-.168	-.545	330	1416	-.313	.035	-.196	-.428
330	1126	.101	.311	.973	-.790	330	1302	-.354	.051	-.120	-.590	330	1417	-.389	.036	-.273	-.521
330	1127	-.348	.061	-.066	-.632	330	1303	-.309	.055	-.066	-.567	330	1418	-.343	.055	-.201	-.648
330	1128	-.280	.057	-.015	-.507	330	1304	-.301	.040	-.116	-.441	330	1419	-.356	.058	-.182	-.670
330	1129	-.141	.055	.162	-.332	330	1305	-.326	.040	-.198	-.524	330	1420	-.377	.063	-.222	-.758
330	1130	-.002	.061	.282	-.224	330	1306	-.318	.041	-.175	-.491	330	1421	-.384	.066	-.220	-.915
330	1131	-.076	.151	.347	-.802	330	1307	-.345	.045	-.203	-.621	330	1422	-.317	.033	-.194	-.447
330	1132	-.133	.156	.455	-.847	330	1308	-.342	.044	-.189	-.585	330	1423	-.402	.042	-.270	-.567
330	1133	-.216	.096	.172	-.584	330	1309	-.321	.035	-.189	-.498	330	1424	-.347	.093	-.012	-1.064
330	1134	-.158	.091	.263	-.473	330	1310	-.324	.034	-.222	-.458	330	1425	-.365	.092	-.069	-.885
330	1135	-.137	.054	.073	-.313	330	1311	-.374	.058	-.208	-.722	330	1426	-.475	.118	-.136	-.980
330	1136	.057	.062	.347	-.109	330	1312	-.361	.057	-.194	-.718	330	1427	-.480	.115	-.139	-.915
330	1137	-.025	.105	.277	-.605	330	1313	-.316	.035	-.163	-.446	330	1428	-.322	.037	-.210	-.471
330	1138	-.117	.121	.292	-.735	330	1314	-.333	.033	-.210	-.489	330	1429	-.401	.069	-.189	-.708
330	1139	-.198	.049	-.025	-.423	330	1315	-.341	.086	-.016	-.732	330	1430	-.213	.157	-.273	-.969
330	1140	-.176	.047	.035	-.329	330	1316	-.292	.065	-.073	-.602	330	1431	-.256	.185	-.201	-1.322
330	1141	-.140	.047	.057	-.274	330	1317	-.317	.040	-.146	-.491	330	1432	-.370	.167	-.442	-1.043
330	1142	.037	.053	.280	-.174	330	1318	-.339	.035	-.229	-.467	330	1433	-.308	.216	-.419	-1.351
330	1143	.053	.078	.294	-.325	330	1319	.030	.149	.685	-.451	330	1434	-.315	.036	-.194	-.454
330	1144	-.071	.123	.349	-.514	330	1320	.095	.130	.721	-.315	330	1435	-.345	.053	-.198	-.583
330	1145	-.357	.119	.123	-.777	330	1321	-.318	.042	-.152	-.486	330	1436	-.166	.175	-.332	-1.487
330	1201	-.439	.076	-.237	-.842	330	1322	-.323	.035	-.200	-.464	330	1437	-.218	.181	-.196	-1.574
330	1202	-.440	.070	-.225	-.846	330	1323	.055	.138	.568	-.408	330	1438	-.216	.149	-.483	-.832
330	1203	-.410	.056	-.246	-.641	330	1324	.074	.115	.563	-.290	330	1439	-.156	.175	-.454	-1.117
330	1204	-.397	.052	-.230	-.658	330	1325	-.342	.038	-.197	-.529	330	1440	-.282	.044	-.132	-.442
330	1205	-.432	.057	-.254	-.708	330	1326	-.309	.031	-.202	-.433	330	1441	-.287	.045	-.139	-.440
330	1206	-.436	.057	-.278	-.696	330	1327	-.325	.033	-.220	-.458	330	1442	-.244	.041	-.079	-.373
330	1207	-.385	.042	-.259	-.540	330	1328	.056	.126	.606	-.313	330	1443	-.255	.041	-.100	-.420
330	1208	-.379	.043	-.230	-.533	330	1329	-.328	.038	-.205	-.471	330	1444	-.368	.039	-.248	-.521
330	1209	-.422	.047	-.287	-.655	330	1330	-.036	.111	-.508	-.328	330	1445	-.348	.033	-.242	-.514
330	1210	-.428	.050	-.273	-.670	330	1331	-.229	.030	-.112	-.333	330	1446	-.340	.031	-.246	-.476
330	1211	-.394	.041	-.251	-.615	330	1332	-.090	.139	.325	-.725	330	1447	-.324	.032	-.229	-.462
330	1212	-.395	.043	-.263	-.560	330	1333	.003	.142	.480	-.554	330	1448	-.193	.187	-.150	-1.195
330	1213	-.451	.063	-.280	-.782	330	1334	-.053	.135	-.402	-.825	330	1449	-.203	.200	-.152	-1.957
330	1214	-.451	.066	-.297	-.868	330	1335	-.211	.045	-.042	-.346	330	1450	-.115	.142	-.836	-.746
330	1215	-.422	.048	-.280	-.655	330	1401	-.618	.115	-.299	-1.117	330	1451	-.044	.149	-.529	-.944
330	1216	-.417	.050	-.258	-.691	330	1402	-.607	.104	-.311	-1.069	330	1452	-.231	.046	-.037	-.377
330	1217	-.460	.113	-.132	-1.193	330	1403	-.371	.088	-.057	-.770	330	1453	-.208	.041	-.063	-.344
330	1218	-.456	.094	-.168	-.870	330	1404	-.469	.096	-.196	-.954	330	1454	-.322	.036	-.161	-.472
330	1219	-.494	.096	-.318	-1.126	330	1405	-.398	.061	-.191	-.627	330	1455	-.327	.031	-.202	-.453
330	1220	-.462	.083	-.246	-1.088	330	1406	-.329	.049	-.187	-.584	330	1456	-.321	.029	-.217	-.448
330	1221	-.361	.094	-.110	-.813	330	1407	-.332	.045	-.191	-.605	330	1457	-.306	.029	-.207	-.418
330	1222	-.376	.093	-.024	-.751	330	1408	-.344	.052	-.194	-.703	330	1458	-.167	.140	-.175	-.923
330	1223	-.488	.156	-.082	-1.429	330	1409	-.350	.053	-.203	-.648	330	1459	-.238	.176	-.290	-1.220
330	1224	-.490	.153	-.142	-1.612	330	1410	-.311	.039	-.163	-.476	330	1460	-.022	.134	-.367	-.865
330	1225	-.319	.081	.005	-.756	330	1411	-.385	.042	-.265	-.552	330	1461	-.054	.109	-.395	-.574
330	1226	-.320	.080	.010	-.737	330	1412	-.329	.048	-.148	-.667	330	1462	-.079	.168	-.375	-.949

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
330	1463	.017	.087	.323	-.349	330	1544	.084	.062	.331	-.080	340	1109	.192	.131	.644	-.180
330	1464	.013	.095	.349	-.338	330	1545	.078	.065	.345	-.080	340	1110	-.005	.098	.423	-.230
330	1465	-.179	.056	.024	-.331	330	1546	.090	.066	.399	-.073	340	1111	.079	.140	.518	-.402
330	1466	-.235	.040	-.085	-.371	330	1547	.097	.075	.399	-.167	340	1112	.194	.170	.704	-.698
330	1467	-.313	.031	-.220	-.465	330	1548	.101	.078	.460	-.110	340	1113	-.222	.062	.039	-.435
330	1468	-.313	.027	-.229	-.434	330	1801	-.177	.132	.432	-.795	340	1114	-.127	.085	.270	-.345
330	1469	-.249	.037	-.106	-.401	330	1901	-.591	.120	-.328	-1.239	340	1115	.092	.122	.530	-.233
330	1501	.010	.201	.650	-.829	330	1902	-.520	.095	-.248	-1.047	340	1116	.187	.142	.799	-.138
330	1502	-.460	.142	.003	-.945	330	1903	-.947	.273	-.260	-1.965	340	1117	.242	.137	.792	-.121
330	1503	-.364	.081	.188	-.687	330	1904	-.679	.139	-.202	-1.194	340	1118	.376	.166	.959	-.474
330	1504	-.283	.113	.316	-.850	330	1905	-.490	.102	-.019	-.916	340	1119	.382	.189	1.038	-.636
330	1505	-.163	.158	.719	-.654	330	1906	-.610	.112	-.283	-1.225	340	1120	-.262	.061	-.018	-.455
330	1506	.067	.135	.518	-.915	330	1907	-.963	.319	-.202	-2.082	340	1121	-.171	.076	.196	-.414
330	1507	-.063	.091	.277	-.368	330	1908	-.439	.133	-.091	-.976	340	1122	.015	.108	.437	-.247
330	1508	-.058	.071	.219	-.280	330	1909	-.639	.103	-.372	-1.347	340	1123	.108	.126	.649	-.168
330	1509	-.089	.063	.160	-.289	330	1910	-.469	.145	-.069	-.985	340	1124	.178	.120	.642	-.095
330	1510	-.138	.052	.150	-.338	330	1911	-.457	.091	-.056	-.849	340	1125	.336	.167	.957	-.509
330	1511	.383	.160	.920	-.398	330	1912	-.632	.140	-.215	-1.222	340	1126	.332	.222	.926	-.671
330	1512	.374	.152	.824	-.499	330	1913	-.373	.134	-.089	-1.011	340	1127	-.311	.062	-.028	-.590
330	1513	.252	.107	.596	-.034	330	1914	-.263	.090	-.168	-.620	340	1128	-.243	.065	.039	-.481
330	1514	.208	.100	.596	-.079	330	1915	-.406	.104	-.080	-1.004	340	1129	-.092	.060	.306	-.319
330	1515	.025	.075	.295	-.191	330	1916	-.517	.142	-.056	-1.213	340	1130	.011	.063	.327	-.157
330	1516	-.069	.061	.183	-.336	330	1917	-.451	.108	-.103	-.933	340	1131	.010	.120	.404	-.734
330	1517	.386	.157	.985	-.358	330	1918	-.287	.035	-.168	-.425	340	1132	-.042	.171	.487	-1.096
330	1518	.407	.151	.912	-.230	330	1919	-.278	.038	-.170	-.432	340	1133	-.228	.088	.222	-.590
330	1519	.303	.113	.694	-.031	330	1920	-.074	.084	-.214	-.408	340	1134	-.151	.077	.282	-.428
330	1520	.237	.101	.704	-.017	330	1921	-.485	.094	-.215	-.945	340	1135	-.097	.049	.108	-.271
330	1521	.063	.073	.380	-.208	330	1922	-.458	.113	-.100	-.888	340	1136	-.065	.057	.306	-.133
330	1522	-.043	.067	.228	-.315	330	1923	-.328	.040	-.217	-.516	340	1137	-.006	.082	.308	-.374
330	1523	.257	.120	.774	-.112	330	1924	-.305	.030	-.215	-.484	340	1138	-.069	.103	.244	-.581
330	1524	.310	.129	.874	.006	330	1925	-.328	.041	-.212	-.578	340	1139	-.160	.056	.029	-.438
330	1525	.308	.115	.812	.016	330	1926	-.218	.150	-.186	-.686	340	1140	-.133	.052	.051	-.321
330	1526	.250	.095	.613	-.023	330	1927	-.291	.044	-.113	-.462	340	1141	-.091	.053	.263	-.288
330	1527	.065	.077	.359	-.198	330	1928	-.324	.075	-.098	-.642	340	1142	.045	.060	.377	-.121
330	1528	-.017	.072	.245	-.305	330	1929	-.302	.038	-.182	-.462	340	1143	-.007	.077	.246	-.404
330	1529	.287	.118	.782	-.032	330	1930	-.295	.037	-.170	-.462	340	1144	-.121	.117	.303	-.722
330	1530	.283	.107	.731	-.092	330	1931	-.371	.070	-.173	-1.092	340	1145	-.288	.147	.367	-.797
330	1531	.131	.059	.332	-.052	330	1932	-.382	.077	-.042	-.798	340	1201	-.481	.088	-.354	-.933
330	1532	.137	.076	.433	-.077	330	1933	-.312	.028	-.222	-.427	340	1202	-.487	.078	-.371	-.791
330	1533	.069	.071	.308	-.174	330	1934	-.325	.034	-.163	-.595	340	1203	-.440	.053	-.236	-.740
330	1534	.008	.085	.364	-.290	330	1935	-.365	.076	-.106	-1.057	340	1204	-.425	.052	-.268	-.771
330	1535	.286	.120	.756	-.064	330	1936	-.079	.134	.277	-.854	340	1205	-.462	.062	.261	-.766
330	1536	.236	.097	.726	-.019	340	1101	-.233	.066	.022	-.433	340	1206	-.466	.060	-.278	-.810
330	1537	.063	.071	.331	-.138	340	1102	-.182	.077	.187	-.443	340	1207	-.415	.046	-.276	-.631
330	1538	.073	.062	.383	-.127	340	1103	-.096	.090	.256	-.385	340	1208	-.411	.045	-.337	-.600
330	1539	.017	.057	.224	-.136	340	1104	.039	.111	.537	-.369	340	1209	-.451	.053	-.322	-.754
330	1540	-.022	.064	.259	-.232	340	1105	-.115	.118	.532	-.199	340	1210	-.460	.053	-.354	-.691
330	1541	.037	.065	.319	-.162	340	1106	-.199	.066	.079	-.412	340	1211	-.427	.046	-.271	-.604
330	1542	-.036	.065	.198	-.241	340	1107	-.086	.083	.261	-.338	340	1212	-.414	.046	-.271	-.592
330	1543	-.055	.067	.175	-.281	340	1108	.114	.125	.520	-.247	340	1213	-.469	.060	-.290	-.718

WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN
340	1214	-.467	.058	-.283	-.812	340	1335	-.234	.036	-.106	-.363	340	1450	-.049	.115	.407	-.595
340	1215	-.435	.048	-.264	-.926	340	1401	-.673	.105	-.361	-1.247	340	1451	-.009	.110	.468	-.658
340	1216	-.427	.047	-.280	-.631	340	1402	-.638	.096	-.358	-1.034	340	1452	-.248	.039	-.086	-.445
340	1217	-.514	.109	-.225	-1.001	340	1403	-.426	.077	-.114	-.734	340	1453	-.217	.039	-.093	-.364
340	1218	-.495	.092	-.239	-1.233	340	1404	-.474	.080	-.194	-.836	340	1454	-.335	.035	-.200	-.462
340	1219	-.486	.075	-.235	-1.018	340	1405	-.428	.067	-.199	-.708	340	1455	-.335	.034	-.223	-.452
340	1220	-.478	.072	-.312	-.911	340	1406	-.309	.050	-.147	-.565	340	1456	-.325	.032	-.221	-.480
340	1221	-.403	.094	-.128	-.890	340	1407	-.314	.046	-.156	-.520	340	1457	-.308	.030	-.201	-.428
340	1222	-.414	.096	-.092	-.885	340	1408	-.339	.046	-.192	-.577	340	1458	-.111	.110	.228	-.862
340	1223	-.537	.164	-.105	-1.441	340	1409	-.344	.048	-.204	-.556	340	1459	-.156	.139	.171	-.982
340	1224	-.546	.162	-.193	-1.712	340	1410	-.346	.040	-.197	-.503	340	1460	-.011	.086	.364	-.492
340	1225	-.300	.095	-.077	-.666	340	1411	-.413	.044	-.240	-.572	340	1461	-.004	.078	.236	-.434
340	1226	-.322	.087	.080	-.668	340	1412	-.334	.046	-.190	-.608	340	1462	.001	.105	.290	-.706
340	1227	-.248	.114	.207	-.688	340	1413	-.343	.049	-.187	-.641	340	1463	.043	.075	.320	-.202
340	1228	-.332	.096	.010	-1.158	340	1414	-.354	.051	-.202	-.656	340	1464	.042	.081	.334	-.219
340	1229	-.294	.091	-.028	-.923	340	1415	-.363	.051	-.218	-.627	340	1465	-.174	.047	.004	-.361
340	1301	-.347	.045	-.193	-.547	340	1416	-.334	.034	-.223	-.454	340	1466	-.244	.037	-.118	-.429
340	1302	-.338	.047	-.190	-.523	340	1417	-.409	.038	-.285	-.629	340	1467	-.327	.031	-.221	-.467
340	1303	-.286	.047	-.113	-.458	340	1418	-.350	.056	-.154	-.653	340	1468	-.324	.030	-.207	-.462
340	1304	-.336	.040	-.190	-.570	340	1419	-.355	.054	-.185	-.608	340	1469	-.262	.038	-.111	-.413
340	1305	-.359	.044	-.221	-.561	340	1420	-.390	.061	-.232	-.908	340	1501	-.189	.228	.497	-1.088
340	1306	-.356	.042	-.200	-.540	340	1421	-.395	.064	-.237	-.708	340	1502	-.560	.118	-.114	-1.155
340	1307	-.349	.046	-.216	-.600	340	1422	-.336	.036	-.213	-.458	340	1503	-.402	.049	-.146	-.685
340	1308	-.346	.043	-.209	-.617	340	1423	-.417	.041	-.287	-.558	340	1504	-.363	.101	.077	-.872
340	1309	-.327	.032	-.214	-.486	340	1424	-.308	.104	-.016	-.720	340	1505	-.074	.238	.503	-1.055
340	1310	-.356	.033	-.244	-.488	340	1425	-.337	.096	-.023	-.803	340	1506	-.100	.134	.291	-1.045
340	1311	-.380	.054	-.223	-.786	340	1426	-.472	.110	-.159	-1.055	340	1507	-.121	.072	.171	-.373
340	1312	-.362	.048	-.202	-.636	340	1427	-.463	.124	-.059	-1.328	340	1508	-.100	.061	.216	-.316
340	1313	-.340	.035	-.202	-.486	340	1428	-.347	.037	-.240	-.473	340	1509	-.098	.054	.140	-.306
340	1314	-.372	.036	-.256	-.507	340	1429	-.441	.057	-.237	-.667	340	1510	-.149	.047	.049	-.311
340	1315	-.331	.093	.016	-.668	340	1430	-.258	.159	-.264	-1.121	340	1511	-.181	.229	.748	-.575
340	1316	-.289	.065	-.076	-.547	340	1431	-.296	.184	-.150	-1.761	340	1512	.265	.176	.695	-.551
340	1317	-.341	.039	-.188	-.509	340	1432	-.358	.154	-.276	-1.131	340	1513	.175	.092	.486	-.046
340	1318	-.383	.038	-.247	-.537	340	1433	-.258	.197	-.469	-1.072	340	1514	.139	.087	.461	-.098
340	1319	-.027	.129	.520	-.429	340	1434	-.360	.041	-.244	-.515	340	1515	-.009	.063	.241	-.198
340	1320	-.061	.117	.546	-.336	340	1435	-.378	.063	-.216	-.637	340	1516	-.099	.054	.099	-.287
340	1321	-.334	.047	-.113	-.483	340	1436	-.250	.204	.193	-1.255	340	1517	.254	.210	.878	-.550
340	1322	-.371	.041	-.201	-.510	340	1437	-.291	.232	.172	-1.797	340	1518	.286	.176	.748	-1.020
340	1323	-.044	.106	.526	-.376	340	1438	-.156	.165	.637	-.917	340	1519	.233	.092	.561	-.006
340	1324	-.058	.097	.528	-.291	340	1439	-.095	.162	.438	-1.017	340	1520	.173	.082	.506	-.059
340	1325	-.354	.039	-.198	-.543	340	1440	-.335	.049	-.183	-.513	340	1521	.010	.067	.265	-.177
340	1326	-.337	.033	-.231	-.478	340	1441	-.247	.054	-.183	-.634	340	1522	-.081	.059	.152	-.275
340	1327	-.367	.040	-.181	-.553	340	1442	-.268	.038	-.130	-.404	340	1523	.165	.108	.703	-.313
340	1328	-.048	.093	.516	-.323	340	1443	-.279	.039	-.145	-.434	340	1524	.197	.107	.720	-.198
340	1329	-.349	.038	-.218	-.488	340	1444	-.366	.041	-.235	-.512	340	1525	.215	.098	.620	-.039
340	1330	-.054	.076	.438	-.234	340	1445	-.350	.038	-.226	-.490	340	1526	.192	.083	.548	-.034
340	1331	-.247	.030	-.136	-.348	340	1446	-.339	.036	-.228	-.466	340	1527	.046	.071	.344	-.246
340	1332	-.031	.102	.251	-.623	340	1447	-.333	.034	-.218	-.516	340	1528	-.034	.070	.233	-.306
340	1333	-.034	.099	.341	-.371	340	1448	-.188	.166	.177	-1.664	340	1529	.282	.124	.782	-.039
340	1334	-.008	.101	.303	-.693	340	1449	-.182	.155	.156	-1.430	340	1530	.253	.103	.685	-.051

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	1531	.087	.056	.308	-.069	340	1932	-.363	.101	-.070	-.899	350	1201	-.480	.117	-.160	-1.159
340	1532	.109	.068	.433	-.123	340	1933	-.341	.038	-.199	-.489	350	1202	-.466	.097	-.194	-.987
340	1533	.033	.067	.321	-.177	340	1934	-.357	.048	-.080	-.552	350	1203	-.420	.059	-.201	-.736
340	1534	-.031	.078	.257	-.324	340	1935	-.327	.065	-.112	-.679	350	1204	-.420	.059	-.226	-.651
340	1535	.283	.127	.873	-.006	340	1936	-.029	.109	-.240	-.756	350	1205	-.448	.083	-.204	-.866
340	1536	.222	.095	.581	-.083	350	1101	-.147	.087	.187	-.464	350	1206	-.463	.083	-.129	-.844
340	1537	.050	.067	.295	-.147	350	1102	-.080	.098	.345	-.464	350	1207	-.406	.052	-.262	-.649
340	1538	.069	.064	.305	-.128	350	1103	-.005	.106	.434	-.421	350	1208	-.406	.052	-.245	-.702
340	1539	.009	.060	.267	-.182	350	1104	.088	.122	.568	-.301	350	1209	-.444	.082	-.143	-1.209
340	1540	-.021	.061	.186	-.258	350	1105	.150	.125	.635	-.335	350	1210	-.449	.079	-.218	-1.011
340	1541	.042	.069	.288	-.397	350	1106	-.128	.089	.324	-.395	350	1211	-.411	.051	-.226	-.670
340	1542	-.004	.070	.246	-.369	350	1107	.001	.109	.396	-.325	350	1212	-.414	.049	-.250	-.656
340	1543	-.024	.067	.220	-.269	350	1108	.226	.153	.731	-.272	350	1213	-.463	.088	-.158	-1.105
340	1544	.059	.058	.272	-.095	350	1109	.301	.146	.966	-.225	350	1214	-.464	.084	-.226	-1.089
340	1545	.061	.060	.253	-.092	350	1110	.081	.111	.492	-.263	350	1215	-.428	.061	-.230	-.711
340	1546	.071	.060	.314	-.090	350	1111	.199	.141	.688	-.268	350	1216	-.417	.056	-.247	-.931
340	1547	.070	.069	.331	-.111	350	1112	.254	.148	.757	-.227	350	1217	-.511	.132	-.180	-1.212
340	1548	.086	.078	.465	-.158	350	1113	-.160	.090	.310	-.426	350	1218	-.488	.106	-.117	-1.055
340	1801	-.059	.127	.364	-.714	350	1114	-.043	.117	.410	-.363	350	1219	-.474	.085	-.259	-1.209
340	1901	-.593	.098	-.333	-1.396	350	1115	.165	.147	.683	-.248	350	1220	-.469	.081	-.257	-1.057
340	1902	-.553	.095	-.307	-1.044	350	1116	.284	.159	.834	-.136	350	1221	-.363	.080	-.083	-.774
340	1903	-1.262	.220	-.438	-2.085	350	1117	.356	.163	.894	-.066	350	1222	-.378	.094	-.073	-.840
340	1904	-.807	.136	-.350	-1.283	350	1118	.448	.167	1.126	-.050	350	1223	-.540	.175	-.128	-1.784
340	1905	-.562	.109	-.180	-1.113	350	1119	.427	.155	.947	-.129	350	1224	-.540	.177	-.166	-1.571
340	1906	-.611	.097	-.357	-1.092	350	1120	-.210	.075	.159	-.447	350	1225	-.267	.088	-.191	-.674
340	1907	-1.202	.319	-.234	-2.403	350	1121	-.105	.095	.372	-.443	350	1226	-.279	.087	-.136	-.648
340	1908	-.520	.116	-.014	-1.022	350	1122	.098	.131	.654	-.237	350	1227	-.183	.116	.409	-.564
340	1909	-.642	.095	-.323	-1.283	350	1123	.196	.148	.741	-.172	350	1228	-.291	.105	.033	-.883
340	1910	-.571	.124	-.125	-1.081	350	1124	.290	.158	.789	-.117	350	1229	-.304	.128	-.028	-1.048
340	1911	-.492	.083	-.174	-1.004	350	1125	.419	.161	.963	-.064	350	1301	-.318	.047	-.157	-.548
340	1912	-.801	.193	-.298	-1.444	350	1126	.408	.159	.920	-.325	350	1302	-.304	.044	-.152	-.477
340	1913	-.240	.054	-.036	-.645	350	1127	-.269	.064	.147	-.553	350	1303	-.287	.041	-.096	-.466
340	1914	-.364	.085	-.007	-.644	350	1128	-.177	.070	.147	-.407	350	1304	-.349	.045	-.195	-.522
340	1915	-.394	.141	-.065	-1.052	350	1129	-.027	.077	.374	-.234	350	1305	-.378	.049	-.223	-.593
340	1916	-.565	.123	-.130	-1.099	350	1130	.050	.090	.499	-.172	350	1306	-.373	.046	-.237	-.567
340	1917	-.493	.119	-.105	-1.039	350	1131	.052	.082	.355	-.538	350	1307	-.332	.041	-.209	-.569
340	1918	-.349	.046	-.232	-.549	350	1132	.029	.095	.338	-.498	350	1308	-.320	.037	-.202	-.461
340	1919	-.331	.051	-.147	-.559	350	1133	-.213	.079	.077	-.529	350	1309	-.319	.032	-.169	-.466
340	1920	-.147	.108	.159	-.643	350	1134	-.135	.074	.209	-.495	350	1310	-.353	.034	-.216	-.506
340	1921	-.548	.116	-.241	-.990	350	1135	-.060	.047	.132	-.304	350	1311	-.358	.047	-.206	-.569
340	1922	-.289	.132	-.044	-.922	350	1136	.045	.058	.276	-.186	350	1312	-.346	.046	-.209	-.597
340	1923	-.377	.052	-.222	-.599	350	1137	-.003	.083	.326	-.524	350	1313	-.331	.034	-.228	-.487
340	1924	-.349	.039	-.234	-.529	350	1138	-.025	.094	.305	-.431	350	1314	-.362	.031	-.244	-.489
340	1925	-.390	.058	-.237	-.726	350	1139	-.105	.057	.142	-.296	350	1315	-.302	.089	-.008	-.711
340	1926	-.035	.118	-.310	-.597	350	1140	-.078	.053	.173	-.265	350	1316	-.275	.063	-.001	-.550
340	1927	-.317	.040	-.187	-.499	350	1141	-.011	.077	.345	-.186	350	1317	-.330	.037	-.174	-.468
340	1928	-.352	.065	-.140	-.689	350	1142	.080	.073	.369	-.196	350	1318	-.381	.036	-.256	-.543
340	1929	-.332	.036	-.224	-.514	350	1143	-.019	.082	.240	-.447	350	1319	-.002	.112	.413	-.402
340	1930	-.333	.036	-.212	-.482	350	1144	-.090	.116	.204	-.637	350	1320	-.032	.105	-.650	-.354
340	1931	-.354	.060	-.164	-.814	350	1145	-.137	.148	.472	-.755	350	1321	-.323	.051	-.078	-.492

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	1322	-.382	.047	-.219	-.565	350	1437	-.231	.150	.185	-1.176	350	1518	-.005	.263	.602	-1.064
350	1323	.009	.087	.389	-.296	350	1438	-.105	.109	.381	-.653	350	1519	.149	.081	.489	-.181
350	1324	.009	.078	.484	-.226	350	1439	-.072	.119	.326	-.629	350	1520	.123	.066	.439	-.093
350	1325	-.342	.039	-.196	-.467	350	1440	-.344	.052	-.161	-.546	350	1521	-.015	.058	.203	-.195
350	1326	-.327	.035	-.206	-.464	350	1441	-.348	.056	-.187	-.622	350	1522	-.096	.051	.073	-.274
350	1327	-.370	.045	-.203	-.582	350	1442	-.260	.041	-.128	-.412	350	1523	.018	.138	.464	-.670
350	1328	.012	.073	.271	-.224	350	1443	-.287	.044	-.145	-.462	350	1524	.060	.126	.476	-1.220
350	1329	-.341	.040	-.183	-.487	350	1444	-.331	.040	-.192	-.505	350	1525	.114	.079	.497	-.118
350	1330	.012	.066	.278	-.214	350	1445	-.317	.038	-.195	-.543	350	1526	.124	.075	.414	-.073
350	1331	-.240	.032	-.123	-.367	350	1446	-.310	.037	-.164	-.497	350	1527	.008	.069	.323	-.241
350	1332	-.017	.062	.193	-.339	350	1447	-.311	.037	-.188	-.496	350	1528	-.061	.072	.191	-.327
350	1333	.024	.056	.228	-.198	350	1448	-.115	.085	.206	-.837	350	1529	.173	.116	.597	-.324
350	1334	.002	.065	.251	-.264	350	1449	-.112	.085	.137	-.621	350	1530	.181	.108	.660	-.590
350	1335	-.230	.034	-.111	-.384	350	1450	-.045	.061	.288	-.273	350	1531	.049	.056	.266	-.111
350	1401	-.601	.103	-.323	-1.028	350	1451	-.036	.066	.197	-.325	350	1532	.035	.053	.233	-.113
350	1402	-.590	.096	-.257	-.973	350	1452	-.271	.050	-.105	-.470	350	1533	-.009	.060	.266	-.173
350	1403	-.437	.072	-.197	-.746	350	1453	-.226	.040	-.060	-.353	350	1534	-.074	.057	.143	-.357
350	1404	-.411	.072	-.156	-.715	350	1454	-.319	.039	-.198	-.489	350	1535	.249	.128	.790	-.349
350	1405	-.412	.073	-.173	-.720	350	1455	-.302	.035	-.180	-.444	350	1536	.189	.099	.587	-.193
350	1406	-.277	.052	-.092	-.486	350	1456	-.296	.034	-.189	-.459	350	1537	.018	.056	.250	-.138
350	1407	-.292	.051	-.135	-.553	350	1457	-.287	.030	-.167	-.397	350	1538	.025	.060	.245	-.173
350	1408	-.320	.048	-.168	-.541	350	1458	-.093	.070	.134	-.441	350	1539	-.007	.057	.214	-.197
350	1409	-.331	.052	-.194	-.636	350	1459	-.097	.085	.208	-.562	350	1540	-.040	.054	.186	-.230
350	1410	-.352	.045	-.192	-.529	350	1460	.001	.058	.297	-.185	350	1541	-.000	.077	.247	-.473
350	1411	-.407	.046	-.249	-.612	350	1461	.009	.061	.265	-.355	350	1542	-.032	.078	.198	-.405
350	1412	-.316	.043	-.163	-.510	350	1462	.016	.072	.250	-.433	350	1543	-.034	.066	.172	-.339
350	1413	-.323	.047	-.159	-.531	350	1463	.055	.069	.373	-.148	350	1544	.033	.051	.209	-.110
350	1414	-.339	.045	-.206	-.534	350	1464	.073	.081	.462	-.174	350	1545	.024	.048	.224	-.105
350	1415	-.346	.049	-.209	-.765	350	1465	-.159	.042	.013	-.324	350	1546	.038	.050	.243	-.112
350	1416	-.337	.036	-.202	-.476	350	1466	-.254	.035	-.129	-.400	350	1547	.038	.057	.212	-.143
350	1417	-.404	.045	-.214	-.653	350	1467	-.316	.035	-.206	-.466	350	1548	.028	.067	.339	-.266
350	1418	-.331	.051	-.185	-.581	350	1468	-.315	.033	-.199	-.430	350	1801	.040	.085	.318	-.353
350	1419	-.342	.055	-.180	-.610	350	1469	-.272	.038	-.122	-.407	350	1901	-.558	.087	-.270	-1.133
350	1420	-.368	.056	-.190	-.624	350	1501	-.432	.227	.315	-1.204	350	1902	-.508	.098	-.209	-1.251
350	1421	-.380	.062	-.228	-.701	350	1502	-.527	.107	-.178	-1.005	350	1903	-1.132	.194	-.547	-2.049
350	1422	-.335	.034	-.221	-.464	350	1503	-.427	.069	-.147	-.727	350	1904	-.810	.132	-.436	-1.341
350	1423	-.413	.047	-.225	-.641	350	1504	-.429	.108	-.085	-1.003	350	1905	-.589	.107	-.277	-1.374
350	1424	-.294	.104	-.109	-.889	350	1505	-.408	.215	.231	-1.036	350	1906	-.560	.088	-.266	-1.090
350	1425	-.309	.093	-.025	-.875	350	1506	-.332	.230	.135	-1.338	350	1907	-.987	.317	-.150	-2.532
350	1426	-.459	.114	-.185	-1.159	350	1507	-.138	.058	.128	-.379	350	1908	-.585	.121	-.123	-1.335
350	1427	-.442	.122	-.111	-1.190	350	1508	-.105	.050	.098	-.256	350	1909	-.532	.088	-.102	-.938
350	1428	-.333	.038	-.197	-.491	350	1509	-.098	.045	.119	-.262	350	1910	-.567	.111	-.218	-1.034
350	1429	-.422	.064	-.197	-.682	350	1510	-.149	.046	.037	-.466	350	1911	-.463	.097	-.095	-1.006
350	1430	-.271	.145	.166	-1.104	350	1511	-.149	.235	.655	-.941	350	1912	-.837	.171	-.198	-1.448
350	1431	-.298	.153	.142	-1.580	350	1512	-.106	.272	.584	-.986	350	1913	-.220	.067	.007	-.801
350	1432	-.326	.141	.295	-.968	350	1513	-.105	.070	.356	-.206	350	1914	-.414	.079	-.170	-.709
350	1433	-.258	.174	.288	-1.226	350	1514	.097	.070	.384	-.123	350	1915	-.316	.127	-.153	-1.249
350	1434	-.356	.042	-.235	-.524	350	1515	-.032	.055	.200	-.255	350	1916	-.524	.135	-.015	-1.024
350	1435	-.368	.058	-.206	-.660	350	1516	-.112	.046	.054	-.265	350	1917	-.469	.133	-.050	-1.059
350	1436	-.224	.154	.159	-1.167	350	1517	-.033	.263	.773	-1.072	350	1918	-.354	.048	-.210	-.592

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
350	1919	-.328	.055	-.170	-.607	350	1925	-.402	.065	-.165	-.717	350	1931	-.292	.055	-.105	-.542
350	1920	-.302	.110	-.045	-.755	350	1926	-.018	.074	-.292	-.223	350	1932	-.145	.150	-.259	-.589
350	1921	-.581	.093	-.226	-.974	350	1927	-.308	.039	-.158	-.465	350	1933	-.326	.042	-.183	-.482
350	1922	-.164	.045	-.005	-.585	350	1928	-.364	.066	-.183	-.624	350	1934	-.339	.067	-.038	-.598
350	1923	-.378	.052	-.220	-.607	350	1929	-.325	.042	-.205	-.502	350	1935	-.244	.070	.057	-.579
350	1924	-.360	.054	-.223	-.659	350	1930	-.322	.038	-.180	-.504	350	1936	-.020	.068	.232	-.425

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CONFIGURATION B

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
0	1101	-.060	.121	.449	-.540	0	1212	-.333	.065	-.091	-.845	0	1506	-.546	.145	-.037	-1.219
0	1102	-.012	.132	.511	-.489	0	1213	-.361	.067	-.150	-.632	0	1507	-.174	.109	.184	-1.181
0	1103	.055	.139	.561	-.430	0	1214	-.361	.072	-.141	-.654	0	1511	-.453	.141	.131	-1.213
0	1104	.109	.158	.678	-.382	0	1215	-.354	.062	-.132	-.711	0	1512	-.455	.169	.233	-1.313
0	1105	.139	.162	.769	-.512	0	1216	-.346	.065	-.139	-.747	0	1513	-.084	.141	.465	-.931
0	1106	-.048	.106	.415	-.455	0	1217	-.377	.075	-.159	-.722	0	1517	-.437	.188	.188	-1.360
0	1107	.061	.131	.641	-.350	0	1218	-.363	.061	-.202	-.743	0	1518	-.394	.239	.295	-1.569
0	1108	.238	.166	.952	-.238	0	1219	-.332	.052	-.198	-.597	0	1519	-.066	.139	.277	-.793
0	1109	.280	.184	.987	-.167	0	1220	-.331	.049	-.191	-.559	0	1523	-.360	.221	.313	-1.460
0	1110	.127	.142	.611	-.350	0	1221	-.298	.045	-.182	-.527	0	1524	-.290	.255	.295	-1.614
0	1111	.214	.148	.781	-.304	0	1222	-.293	.040	-.186	-.518	0	1525	-.051	.099	.268	-.874
0	1112	.204	.137	.660	-.377	0	1223	-.313	.039	-.202	-.488	0	1529	-.200	.176	.315	-1.099
0	1113	-.117	.093	.389	-.405	0	1224	-.309	.039	-.205	-.463	0	1530	-.177	.191	.424	-1.110
0	1114	-.010	.119	.417	-.450	0	1225	-.291	.038	-.175	-.525	0	1531	-.063	.047	.113	-.241
0	1115	.184	.166	.785	-.180	0	1226	-.294	.035	-.180	-.479	0	1535	-.040	.121	.551	-.395
0	1116	.264	.172	.925	-.196	0	1227	-.290	.034	-.141	-.427	0	1536	-.037	.093	.472	-.466
0	1117	.355	.180	.996	-.155	0	1228	-.310	.036	-.214	-.475	0	1537	-.049	.040	.093	-.182
0	1118	.356	.175	1.030	-.201	0	1229	-.314	.035	-.211	-.448	0	1544	-.034	.077	.243	-.402
0	1119	.262	.152	.808	-.396	0	1301	-.259	.055	-.099	-.492	0	1545	-.023	.074	.229	-.479
0	1120	-.161	.088	.293	-.563	0	1302	-.251	.052	-.085	-.483	0	1546	-.011	.050	.240	-.143
0	1121	-.081	.110	.369	-.407	0	1303	-.248	.048	-.045	-.447	0	1901	-.478	.124	-.200	-1.139
0	1122	.215	.152	.833	-.325	0	1304	-.298	.056	-.072	-.625	0	1902	-.462	.132	-.119	-1.218
0	1123	.221	.174	.863	-.306	0	1305	-.325	.057	-.115	-.638	0	1903	-.634	.134	-.231	-1.222
0	1124	.318	.168	.904	-.105	0	1306	-.311	.054	-.137	-.645	0	1904	-.538	.109	-.236	-1.188
0	1125	.302	.169	.884	-.176	0	1307	-.287	.053	-.119	-.582	0	1905	-.589	.141	-.193	-1.339
0	1126	.215	.146	.781	-.299	0	1308	-.283	.050	-.137	-.548	0	1906	-.447	.111	-.166	-1.042
0	1130	.173	.127	.705	-.210	0	1309	-.272	.039	-.128	-.465	0	1907	-.662	.145	-.151	-1.305
0	1131	.124	.126	.598	-.274	0	1310	-.296	.040	-.160	-.443	0	1908	-.585	.153	-.112	-1.395
0	1132	.062	.110	.605	-.215	0	1311	-.312	.059	-.157	-.652	0	1909	-.455	.119	-.072	-1.027
0	1136	.019	.058	.268	-.187	0	1312	-.306	.055	-.164	-.631	0	1910	-.444	.108	.011	-.899
0	1137	-.026	.070	.280	-.343	0	1313	-.275	.036	-.153	-.434	0	1911	-.386	.121	.097	-.973
0	1138	-.051	.077	.270	-.341	0	1314	-.295	.035	-.182	-.436	0	1912	-.456	.175	.022	-.984
0	1142	-.047	.060	.284	-.190	0	1315	-.286	.078	.002	-.618	0	1913	-.380	.122	-.045	-1.013
0	1143	-.020	.065	.229	-.375	0	1316	-.253	.064	.040	-.553	0	1914	-.391	.090	-.081	-.800
0	1144	-.037	.070	.181	-.643	0	1317	-.276	.041	-.097	-.456	0	1915	-.291	.032	-.187	-.440
0	1145	-.306	.040	-.183	-.450	0	1318	-.282	.033	-.191	-.400	0	2101	-.336	.128	.121	-.864
0	1146	.185	.113	.689	-.132	0	1319	-.084	.072	.294	-.375	0	2102	-.170	.100	.288	-.537
0	1147	.099	.079	.511	-.152	0	1320	-.073	.069	.398	-.308	0	2103	-.230	.178	.515	-.954
0	1148	.068	.084	.449	-.148	0	1321	-.291	.035	-.182	-.449	0	2104	-.260	.174	.445	-1.017
0	1201	-.353	.117	-.029	-.897	0	1322	-.284	.031	-.198	-.404	0	2105	.231	.171	.917	-.245
0	1202	-.358	.107	-.029	-.997	0	1323	-.072	.053	.153	-.240	0	2106	.228	.184	1.048	-.442
0	1203	-.361	.081	-.146	-.801	0	1324	-.076	.051	.193	-.231	0	2107	.155	.139	.633	-.366
0	1204	-.352	.078	-.147	-1.061	0	1325	-.299	.032	-.187	-.416	0	2108	.123	.125	.557	-.440
0	1205	-.348	.096	-.061	-.778	0	1326	-.281	.030	-.193	-.395	0	2109	.251	.216	.941	-.429
0	1206	-.349	.089	-.068	-.810	0	1327	-.279	.032	-.182	-.452	0	2110	.179	.197	.914	-.579
0	1207	-.344	.073	-.082	-.970	0	1501	-.534	.217	.348	-1.460	0	2111	.117	.158	.756	-.472
0	1208	-.352	.071	-.137	-.924	0	1502	-.456	.105	-.128	-.867	0	2112	.073	.135	.475	-.472
0	1209	-.339	.078	-.105	-.902	0	1503	-.370	.090	-.037	-.790	0	2113	-.087	.090	.260	-.560
0	1210	-.343	.076	-.130	-.765	0	1504	-.409	.123	-.075	-1.020	0	2114	-.007	.088	.445	-.345
0	1211	-.341	.068	-.121	-.861	0	1505	-.515	.126	-.118	-1.215	0	2115	-.083	.074	.095	-.825

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
0	2116	-.058	.074	.274	-.357	0	2209	-.310	.042	-.166	-.549	0	2524	-.105	.091	.535	-.112
0	2117	-.070	.059	.109	-.421	0	2210	-.564	.161	-.115	-1.515	0	2525	-.025	.089	.263	-.645
0	2118	-.158	.102	.577	-.162	0	2211	-.308	.036	-.189	-.471	0	2526	-.036	.068	.208	-.318
0	2119	-.051	.048	.116	-.250	0	2212	-.233	.081	-.009	-.697	0	2527	-.023	.056	.260	-.159
0	2120	-.037	.054	.160	-.255	0	2213	-.294	.033	-.179	-.442	0	2528	-.045	.066	.298	-.235
0	2121	-.036	.059	.153	-.273	0	2214	-.213	.076	-.098	-.554	0	2529	-.041	.069	.324	-.325
0	2122	-.027	.053	.302	-.224	0	2215	-.045	.067	-.247	-.331	0	2530	-.008	.094	.405	-.439
0	2123	-.106	.073	.431	-.183	0	2301	-.317	.057	-.113	-.581	0	2531	-.004	.067	.277	-.465
0	2124	-.036	.049	.200	-.227	0	2302	-.307	.054	-.118	-.529	0	2532	-.058	.058	.291	-.114
0	2125	-.109	.064	.387	-.120	0	2303	-.301	.057	-.127	-.640	0	2533	-.041	.059	.187	-.245
0	2126	-.067	.047	.262	-.109	0	2304	-.337	.051	-.188	-.613	0	2534	-.046	.074	.303	-.441
0	2127	-.067	.044	.295	-.076	0	2305	-.320	.052	-.181	-.529	0	2535	-.035	.054	.180	-.209
0	2128	-.035	.053	.158	-.220	0	2306	-.329	.051	-.188	-.515	0	2536	-.049	.054	.154	-.304
0	2129	-.307	.106	-.034	-.880	0	2307	-.324	.053	-.166	-.508	0	2537	-.060	.050	.270	-.124
0	2130	-.193	.090	.079	-.843	0	2308	-.325	.047	-.156	-.504	0	2538	-.039	.052	.194	-.252
0	2131	-.055	.107	.265	-.908	0	2309	-.344	.053	-.206	-.644	0	2539	-.034	.055	.211	-.237
0	2132	-.016	.084	.341	-.382	0	2310	-.295	.037	-.179	-.133	0	2540	-.178	.104	.566	-.081
0	2133	-.054	.123	.429	-.533	0	2311	-.313	.040	-.188	-.483	0	2541	.157	.106	.703	-.081
0	2134	-.155	.174	.455	-.920	0	2312	-.306	.036	-.193	-.456	0	2542	.165	.102	.573	-.162
0	2135	-.313	.073	.010	-.609	0	2313	-.323	.049	-.211	-.624	0	2543	.180	.116	.739	-.079
0	2136	-.027	.067	.302	-.243	0	2401	-.052	.048	-.120	-.270	0	2801	.077	.047	.266	-.068
0	2137	-.025	.077	.260	-.345	0	2402	-.057	.042	-.134	-.152	0	2802	-.058	.061	.311	-.259
0	2138	-.060	.135	.356	-.609	0	2403	-.054	.051	-.270	-.190	0	2901	-.010	.068	.315	-.211
0	2139	-.009	.127	.407	-.593	0	2404	-.010	.067	-.359	-.209	0	2902	-.038	.054	.195	-.277
0	2140	-.046	.146	.457	-.747	0	2405	-.010	.068	-.320	-.222	0	2903	-.324	.192	1.064	-.352
0	2141	-.260	.081	.216	-.589	0	2406	-.033	.043	-.154	-.164	0	2904	.024	.081	.372	-.227
0	2142	-.033	.063	.324	-.315	0	2407	-.008	.067	-.418	-.168	0	2905	.114	.099	.497	-.181
0	2143	-.069	.077	.234	-.451	0	2501	.074	.138	-.701	-.354	0	2906	.119	.244	.951	-.989
0	2144	-.106	.087	.221	-.681	0	2502	.191	.159	-.758	-.339	0	2907	-.039	.128	.422	-.690
0	2145	-.057	.068	.368	-.232	0	2503	.350	.220	1.310	-.204	0	2908	-.098	.106	.363	-.594
0	2146	-.017	.064	.340	-.278	0	2504	.356	.212	1.294	-.294	0	2909	-.288	.189	1.017	-.343
0	2147	-.081	.057	.200	-.349	0	2505	-.005	.112	.398	-.434	0	2910	.124	.119	.513	-.284
0	2148	-.085	.051	.090	-.324	0	2506	-.045	.103	.459	-.275	0	2911	-.034	.058	.247	-.260
0	2149	-.071	.048	.129	-.292	0	2507	-.033	.107	.367	-.569	0	2912	-.108	.100	.413	-.740
0	2150	-.020	.067	.320	-.177	0	2508	.079	.133	.744	-.693	0	2913	-.068	.049	.139	-.315
0	2151	-.002	.072	.398	-.186	0	2509	.371	.192	1.054	-.280	0	2914	-.042	.117	.545	-.502
0	2152	-.007	.069	.400	-.182	0	2510	.381	.202	1.116	-.290	0	2915	-.021	.099	.374	-.384
0	2153	-.004	.068	.352	-.191	0	2511	-.088	.119	.322	-.811	0	2916	-.094	.098	.312	-.495
0	2154	-.009	.067	.315	-.189	0	2512	-.049	.117	.417	-.529	0	2917	-.033	.049	.158	-.202
0	2155	-.045	.047	.205	-.182	0	2513	-.076	.120	.393	-.636	0	2918	-.048	.049	.139	-.236
0	2156	-.047	.052	.147	-.377	0	2514	.037	.147	.585	-1.081	0	2919	.270	.172	.991	-.327
0	2157	-.047	.053	.166	-.285	0	2515	.203	.228	1.133	-.785	0	2920	.311	.184	.943	-.147
0	2201	-.321	.079	-.083	-.821	0	2516	.201	.233	1.059	-.765	0	2921	-.035	.125	.674	-.456
0	2202	-.355	.094	-.103	-1.016	0	2517	-.013	.093	.341	-.486	0	2922	-.065	.046	.127	-.226
0	2203	-.717	.262	-.101	-2.221	0	2518	-.010	.081	.372	-.261	0	2923	-.212	.174	.425	-.999
0	2204	-.461	.154	-.108	-1.315	0	2519	-.026	.073	.343	-.361	0	2924	-.057	.110	.468	-.430
0	2205	-.608	.217	-.140	-1.646	0	2520	-.004	.069	.297	-.281	0	2925	-.011	.077	.408	-.298
0	2206	-.330	.054	-.172	-.549	0	2521	.008	.097	.433	-.432	0	2926	-.071	.050	.163	-.212
0	2207	-.323	.063	-.163	-.648	0	2522	.030	.073	.244	-.429	0	2927	-.071	.050	.076	-.368
0	2208	-.583	.149	-.198	-1.343	0	2523	.003	.070	.303	-.275	0	2928	-.074	.053	.105	-.396

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
0	2929	-.065	.050	.180	-.344	10	1147	-.001	.064	.340	-.172	10	1320	-.117	.048	.094	-.253
0	2930	-.122	.087	.257	-.521	10	1148	-.018	.063	.268	-.174	10	1321	-.233	.028	-.152	-.347
0	2931	-.004	.048	.319	-.212	10	1201	.277	.108	.039	-.883	10	1322	-.227	.025	-.126	-.319
0	2932	-.074	.075	.249	-.471	10	1202	-.288	.112	.046	-.986	10	1323	-.116	.042	.087	-.232
0	2933	-.032	.070	.312	-.274	10	1203	-.389	.143	-.034	-1.154	10	1324	-.117	.039	.041	-.275
0	2934	-.078	.067	.206	-.464	10	1204	-.381	.139	-.080	-1.257	10	1325	-.237	.027	-.147	-.363
0	2935	-.324	.048	-.192	-.504	10	1205	-.282	.100	-.022	-.881	10	1326	-.233	.026	-.156	-.328
0	2936	-.322	.057	-.108	-.533	10	1206	-.280	.099	.046	-.759	10	1327	-.227	.025	-.158	-.305
0	2937	-.291	.071	-.058	-.648	10	1207	-.378	.146	.029	-1.084	10	1501	-.495	.203	.389	-1.611
0	2938	-.343	.055	-.058	-.740	10	1208	-.392	.162	-.041	-1.223	10	1502	-.391	.135	-.085	-1.124
0	2939	-.013	.074	.456	-.178	10	1209	-.273	.088	.027	-.762	10	1503	-.321	.090	-.059	-.824
0	2940	-.018	.069	.295	-.238	10	1210	-.271	.081	-.015	-.725	10	1504	-.340	.116	-.029	-1.164
0	2941	-.052	.070	.220	-.411	10	1211	-.341	.148	-.003	-1.390	10	1505	-.439	.147	-.092	-1.191
10	1101	.025	.169	.692	-.480	10	1212	-.350	.165	-.083	-1.517	10	1506	-.426	.144	-.078	-1.283
10	1102	.058	.175	.832	-.455	10	1213	-.277	.073	.032	-.787	10	1507	-.237	.116	.212	-1.063
10	1103	.074	.176	.750	-.389	10	1214	-.274	.065	.005	-.611	10	1511	-.378	.135	-.001	-1.133
10	1104	.038	.172	.797	-.492	10	1215	-.296	.084	-.045	-.843	10	1512	-.400	.151	.038	-1.130
10	1105	.013	.169	.813	-.457	10	1216	-.302	.092	.036	-1.473	10	1513	-.212	.123	.189	-.752
10	1106	.016	.162	.650	-.520	10	1217	-.276	.044	-.143	-.498	10	1517	-.406	.161	.026	-1.348
10	1107	.098	.182	.885	-.434	10	1218	-.275	.042	-.161	-.562	10	1518	-.384	.166	.184	-1.399
10	1108	.175	.182	.879	-.275	10	1219	-.253	.034	-.154	-.400	10	1519	-.192	.119	.163	-.650
10	1109	.172	.174	.919	-.230	10	1220	-.252	.036	-.134	-.391	10	1523	-.390	.173	.045	-1.687
10	1110	.053	.157	.685	-.345	10	1221	-.261	.039	-.129	-.435	10	1524	-.362	.191	.133	-1.596
10	1111	.078	.172	.692	-.368	10	1222	-.253	.033	-.157	-.488	10	1525	-.152	.108	.108	-.762
10	1112	.053	.178	.678	-.469	10	1223	-.246	.029	-.159	-.349	10	1529	-.257	.148	.330	-1.251
10	1113	-.082	.137	.767	-.532	10	1224	-.242	.027	-.131	-.356	10	1530	-.217	.129	.110	-1.098
10	1114	-.005	.167	.958	-.392	10	1225	-.258	.034	-.147	-.405	10	1531	-.110	.041	.070	-.314
10	1115	.096	.153	.872	-.415	10	1226	-.252	.031	-.157	-.384	10	1535	-.112	.066	.451	-.667
10	1116	.147	.156	.877	-.254	10	1227	-.245	.026	-.150	-.331	10	1536	-.107	.054	.214	-.386
10	1117	.163	.153	.834	-.282	10	1228	-.252	.027	-.168	-.358	10	1537	-.083	.039	.084	-.284
10	1118	.128	.169	.844	-.291	10	1229	-.255	.026	-.173	-.351	10	1544	-.081	.054	.108	-.470
10	1119	.037	.153	.717	-.541	10	1301	-.224	.056	-.044	-.629	10	1545	-.071	.055	.159	-.280
10	1120	-.107	.108	.383	-.417	10	1302	-.219	.053	-.053	-.489	10	1546	-.075	.036	.073	-.182
10	1121	-.041	.129	.540	-.422	10	1303	-.212	.048	-.028	-.438	10	1901	-.500	.157	-.152	-1.326
10	1122	.123	.142	.958	-.237	10	1304	-.252	.059	-.051	-.642	10	1902	-.475	.140	-.064	-1.296
10	1123	.122	.145	.746	-.324	10	1305	-.260	.054	-.070	-.613	10	1903	-.479	.156	-.133	-1.237
10	1124	.097	.126	.755	-.237	10	1306	-.256	.051	-.092	-.548	10	1904	-.462	.128	-.110	-1.211
10	1125	.099	.160	.738	-.345	10	1307	-.243	.052	-.080	-.603	10	1905	-.487	.172	-.087	-1.425
10	1126	.003	.147	.614	-.473	10	1308	-.239	.049	-.094	-.461	10	1906	-.426	.125	-.092	-1.081
10	1130	.015	.120	.636	-.663	10	1309	-.222	.038	-.108	-.406	10	1907	-.455	.161	.002	-1.434
10	1131	.022	.124	.591	-.331	10	1310	-.236	.035	-.124	-.399	10	1908	-.467	.161	.004	-1.441
10	1132	-.043	.120	.568	-.499	10	1311	-.264	.036	-.103	-.548	10	1909	-.402	.133	-.028	-1.037
10	1136	-.067	.051	.151	-.258	10	1312	-.257	.050	-.110	-.500	10	1910	-.354	.112	.071	-.831
10	1137	-.080	.040	.191	-.450	10	1313	-.222	.033	-.131	-.406	10	1911	-.332	.114	.117	-.849
10	1138	-.107	.062	.121	-.415	10	1314	-.232	.030	-.138	-.253	10	1912	-.253	.121	.064	-1.087
10	1142	-.035	.055	.224	-.237	10	1315	-.248	.063	-.005	-.546	10	1913	-.279	.097	.053	-.792
10	1143	-.089	.056	.116	-.319	10	1316	-.220	.053	-.043	-.466	10	1914	-.324	.093	-.019	-.794
10	1144	-.097	.060	.114	-.637	10	1317	-.225	.031	-.071	-.360	10	1915	-.250	.028	-.147	-.360
10	1145	-.249	.028	-.158	-.375	10	1318	-.230	.025	-.145	-.333	10	2101	-.192	.096	.246	-.589
10	1146	.030	.072	.324	-.146	10	1319	-.121	.049	-.126	-.308	10	2102	-.121	.092	.339	-.649

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	2103	-.152	.149	.374	-.999	10	2153	.045	.097	.534	-.148	10	2511	-.137	.080	.204	-.549
10	2104	-.164	.148	.507	-.859	10	2154	.035	.070	.546	-.141	10	2512	-.116	.085	.179	-.481
10	2105	-.033	.151	.552	-.743	10	2155	.012	.075	.421	-.169	10	2513	-.100	.080	.172	-.486
10	2106	-.018	.133	.563	-.603	10	2156	-.010	.060	.234	-.187	10	2514	-.082	.121	.366	-.736
10	2107	-.027	.108	.423	-.521	10	2157	.017	.051	.241	-.196	10	2515	-.057	.232	.724	-1.128
10	2108	-.033	.096	.353	-.510	10	2201	-.282	.070	.083	-.675	10	2516	-.026	.249	.852	-1.225
10	2109	-.061	.176	.765	-.898	10	2202	-.311	.082	-.115	-.918	10	2517	-.078	.084	.257	-.503
10	2110	-.017	.144	.547	-.901	10	2203	-.455	.151	-.070	1.165	10	2518	-.080	.070	.216	-.356
10	2111	-.023	.117	.588	-.694	10	2204	-.338	.112	-.018	-.929	10	2519	-.089	.059	.143	-.336
10	2112	-.046	.108	.467	-.496	10	2205	-.443	.161	-.075	1.520	10	2520	-.070	.054	.187	-.366
10	2113	-.112	.098	.190	-.736	10	2206	-.259	.041	-.139	-.448	10	2521	-.016	.090	.499	-.426
10	2114	-.038	.089	.453	-.358	10	2207	-.256	.047	-.110	-.784	10	2522	-.106	.056	.090	-.360
10	2115	-.121	.060	.034	-.416	10	2208	-.498	.113	.231	-1.029	10	2523	-.062	.069	.230	-.360
10	2116	-.100	.049	.087	-.309	10	2209	-.265	.039	.164	-.518	10	2524	-.004	.089	.388	-.397
10	2117	-.098	.053	.083	-.377	10	2210	.485	.109	-.171	-1.068	10	2525	-.107	.075	.116	-.559
10	2118	.060	.083	.411	-.255	10	2211	-.275	.032	-.173	-.432	10	2526	-.111	.059	.121	-.494
10	2119	.012	.090	.502	-.232	10	2212	-.281	.083	-.089	-.765	10	2527	-.053	.053	.247	-.222
10	2120	-.080	.051	.108	-.204	10	2213	-.262	.030	-.162	-.381	10	2528	-.095	.058	.187	-.368
10	2121	-.081	.052	.113	-.297	10	2214	-.249	.066	-.071	-.532	10	2529	-.079	.057	.182	-.293
10	2122	-.064	.052	.127	-.230	10	2215	-.021	.055	.155	.368	10	2530	-.080	.074	.201	-.515
10	2123	.058	.053	.304	-.118	10	2301	-.259	.054	.080	.571	10	2531	-.073	.062	.196	-.506
10	2124	.073	.068	.521	-.151	10	2302	-.261	.047	.117	-.477	10	2532	-.035	.054	.254	-.254
10	2125	.065	.051	.281	-.167	10	2303	-.263	.052	-.082	-.580	10	2533	-.080	.049	.087	-.264
10	2126	.061	.053	.320	-.104	10	2304	-.266	.038	-.142	-.475	10	2534	-.075	.053	.121	-.619
10	2127	.085	.061	.442	-.074	10	2305	-.258	.042	-.124	-.450	10	2535	-.083	.052	.146	-.288
10	2128	-.068	.047	.132	-.204	10	2306	-.253	.036	-.135	-.387	10	2536	-.079	.048	.124	-.230
10	2129	-.227	.083	.153	-.766	10	2307	-.251	.041	-.118	-.498	10	2537	-.082	.062	.453	-.087
10	2130	-.139	.083	.253	-.824	10	2308	-.254	.031	-.158	-.368	10	2538	-.072	.049	.116	-.264
10	2131	-.004	.091	.463	-.332	10	2309	-.260	.031	-.160	-.480	10	2539	-.076	.052	.112	-.254
10	2132	-.003	.094	.540	-.302	10	2310	-.255	.028	-.151	-.361	10	2540	.055	.076	.408	-.179
10	2133	-.006	.114	.542	-.549	10	2311	-.261	.028	-.178	-.370	10	2541	.028	.075	.413	-.161
10	2134	.011	.144	.777	-.559	10	2312	-.266	.022	-.176	-.384	10	2542	.029	.069	.461	-.138
10	2135	-.271	.061	-.008	-.512	10	2313	-.274	.033	-.178	-.439	10	2543	.024	.072	.385	-.170
10	2136	.020	.108	.495	-.255	10	2401	-.005	.065	.267	-.208	10	2501	.075	.057	.552	-.130
10	2137	.035	.111	.527	-.293	10	2402	.007	.077	.347	-.197	10	2802	.049	.058	.276	-.231
10	2138	.016	.108	.805	-.707	10	2403	.014	.087	.426	-.215	10	2901	-.047	.065	.317	-.274
10	2139	.014	.110	.557	-.508	10	2404	.031	.093	.625	-.144	10	2902	-.081	.047	.114	-.324
10	2140	-.006	.129	.490	-.649	10	2405	.033	.070	.475	-.165	10	2903	.112	.165	.901	-.534
10	2141	-.265	.059	-.092	-.569	10	2406	.039	.087	.419	-.169	10	2904	-.033	.084	.278	-.448
10	2142	.035	.107	.539	-.233	10	2407	.033	.083	.563	-.178	10	2905	-.030	.068	.246	-.313
10	2143	.022	.107	.603	-.300	10	2501	.038	.122	.601	-.578	10	2906	.115	.183	.865	-.644
10	2144	-.073	.069	.245	-.601	10	2502	.018	.121	.610	-.455	10	2907	-.041	.108	.372	-.614
10	2145	-.087	.049	.111	-.210	10	2503	.175	.169	1.116	.334	10	2908	-.075	.092	.251	-.541
10	2146	.017	.094	.624	-.189	10	2504	.161	.161	.930	-.344	10	2909	.156	.166	1.068	-.459
10	2147	-.004	.105	.456	-.340	10	2505	.074	.082	.242	-.527	10	2910	-.027	.099	.353	-.425
10	2148	-.065	.052	.134	-.328	10	2506	-.065	.075	.192	-.481	10	2911	-.068	.045	.149	-.266
10	2149	-.044	.051	.192	-.215	10	2507	-.076	.076	.327	-.404	10	2912	-.104	.098	.273	-.703
10	2150	.001	.077	.597	-.169	10	2508	-.044	.108	.489	-.474	10	2913	-.049	.052	.166	-.285
10	2151	.032	.085	.465	-.155	10	2509	.083	.191	.792	-.932	10	2914	-.073	.116	.476	-.599
10	2152	.029	.094	.451	-.194	10	2510	.076	.193	.737	-.738	10	2915	-.056	.100	.333	-.404

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	2916	-.110	.091	.357	-.664	20	1125	-.031	.133	.618	-.465	20	1307	-.232	.061	-.023	-.481
10	2917	-.017	.076	.321	-.160	20	1126	-.063	.115	.340	-.468	20	1308	-.230	.055	-.060	-.479
10	2918	-.004	.065	.277	-.191	20	1130	-.136	.114	.268	-.676	20	1309	-.221	.045	-.055	-.502
10	2919	-.155	.150	.922	-.164	20	1131	-.075	.122	.368	-.648	20	1310	-.227	.042	-.039	-.385
10	2920	-.146	.137	.814	-.276	20	1132	-.138	.118	.424	-.601	20	1311	-.238	.057	-.046	-.600
10	2921	-.067	.123	.620	-.597	20	1135	-.131	.060	.111	-.372	20	1312	-.243	.059	-.046	-.586
10	2922	-.032	.082	.282	-.234	20	1137	-.152	.079	.224	-.641	20	1313	-.214	.038	-.069	-.385
10	2923	-.163	.139	.415	-.725	20	1138	-.168	.074	.121	-.515	20	1314	-.216	.034	-.064	-.360
10	2924	-.085	.107	.362	-.536	20	1142	-.096	.054	.111	-.309	20	1315	-.225	.046	-.048	-.470
10	2925	-.053	.086	.261	-.486	20	1143	-.142	.057	.062	-.465	20	1316	-.213	.047	-.048	-.451
10	2926	-.009	.087	.338	-.280	20	1144	-.146	.053	.048	-.423	20	1317	-.197	.030	-.085	-.321
10	2927	-.044	.068	.270	-.404	20	1145	-.227	.028	-.136	-.349	20	1318	-.209	.027	-.110	-.330
10	2928	-.036	.069	.256	-.249	20	1146	-.026	.065	.245	-.181	20	1319	-.129	.042	-.075	-.289
10	2929	-.049	.064	.234	-.365	20	1147	-.028	.067	.296	-.343	20	1320	-.125	.040	-.064	-.252
10	2930	-.147	.094	.229	-.582	20	1148	-.040	.075	.712	-.351	20	1321	-.201	.026	-.126	-.314
10	2931	-.035	.081	.432	-.155	20	1201	-.247	.099	.031	-.732	20	1322	-.196	.022	-.122	-.286
10	2932	-.101	.079	.236	-.739	20	1202	-.258	.111	.079	-.881	20	1323	-.125	.040	-.071	-.243
10	2933	-.016	.067	.304	-.261	20	1203	-.495	.169	.039	1.176	20	1324	-.128	.036	-.046	-.243
10	2934	-.060	.074	.251	-.524	20	1204	-.478	.159	.065	1.216	20	1325	-.205	.024	-.122	-.291
10	2935	-.263	.040	-.104	-.461	20	1205	-.258	.078	.009	-.739	20	1326	-.200	.023	-.140	-.286
10	2936	-.258	.045	-.102	-.466	20	1206	-.259	.106	.032	-.757	20	1327	-.198	.023	-.124	-.307
10	2937	-.259	.070	-.036	-.597	20	1207	-.488	.170	.011	1.332	20	1501	-.454	.152	-.085	1.492
10	2938	-.239	.089	.101	-.865	20	1208	-.489	.161	.070	1.309	20	1502	-.443	.146	-.078	1.327
10	2939	-.032	.092	.461	-.179	20	1209	-.245	.087	.036	-.781	20	1503	-.343	.087	-.004	-.709
10	2940	-.006	.073	.415	-.172	20	1210	-.243	.095	.089	-.711	20	1504	-.373	.121	-.073	1.056
10	2941	-.066	.073	.203	-.384	20	1211	-.445	.209	.025	1.281	20	1505	-.376	.108	-.117	1.119
20	1101	.139	.149	.719	-.358	20	1212	-.492	.209	.008	1.378	20	1506	-.395	.120	-.121	1.075
20	1102	.178	.160	.819	-.323	20	1213	-.237	.073	.015	-.716	20	1507	-.354	.156	-.096	1.202
20	1103	.161	.155	.712	-.332	20	1214	-.242	.074	.011	-.672	20	1511	-.353	.096	-.059	1.012
20	1104	.123	.143	.623	-.323	20	1215	-.326	.136	-.025	1.012	20	1512	-.359	.103	-.075	-.957
20	1105	.064	.139	.794	-.353	20	1216	-.365	.196	-.019	1.836	20	1513	-.361	.116	-.005	-.871
20	1106	.190	.173	.726	-.400	20	1217	-.239	.048	-.110	-.559	20	1517	-.392	.114	-.012	1.114
20	1107	.277	.201	.936	-.353	20	1218	-.243	.042	-.123	-.452	20	1518	-.397	.127	-.005	1.309
20	1108	.309	.209	1.097	-.330	20	1219	-.225	.035	-.119	-.378	20	1519	-.361	.126	-.022	-.887
20	1109	.270	.186	1.078	-.311	20	1220	-.225	.034	-.110	-.373	20	1523	-.451	.158	-.133	1.334
20	1110	.177	.167	.737	-.309	20	1221	-.234	.035	-.133	-.373	20	1524	-.442	.170	-.052	1.269
20	1111	.140	.163	.910	-.363	20	1222	-.234	.033	-.123	-.429	20	1525	-.303	.145	-.078	1.126
20	1112	.052	.146	.681	-.416	20	1223	-.231	.029	-.110	-.363	20	1529	-.330	.150	-.022	1.137
20	1113	.013	.187	.833	-.482	20	1224	-.217	.028	-.126	-.364	20	1530	-.273	.134	-.022	-.954
20	1114	.106	.225	1.121	-.435	20	1225	-.232	.033	-.123	-.357	20	1531	-.153	.044	-.008	-.397
20	1115	.190	.191	.896	-.220	20	1226	-.236	.031	-.147	-.373	20	1535	-.159	.058	-.034	-.512
20	1116	.194	.171	.808	-.253	20	1227	-.234	.029	-.130	-.360	20	1536	-.149	.054	-.036	-.591
20	1117	.227	.176	.845	-.220	20	1228	-.221	.026	-.133	-.353	20	1537	-.126	.037	-.012	-.306
20	1118	.110	.151	.677	-.346	20	1229	-.231	.026	-.144	-.336	20	1544	-.109	.073	-.251	-.515
20	1119	.002	.121	.593	-.545	20	1301	-.232	.072	.034	-.680	20	1545	-.099	.061	-.221	-.424
20	1120	-.035	.130	.509	-.335	20	1302	-.233	.074	.011	-.744	20	1546	-.109	.031	-.013	-.228
20	1121	.061	.159	.854	-.360	20	1303	-.236	.068	.050	-.551	20	1901	-.460	.131	-.128	1.133
20	1122	.204	.164	.910	-.159	20	1304	-.266	.074	.057	-.687	20	1902	-.504	.139	-.170	1.156
20	1123	.170	.150	.885	-.209	20	1305	-.277	.063	-.092	-.602	20	1903	-.461	.140	-.053	1.578
20	1124	.067	.129	.667	-.337	20	1306	-.262	.061	-.060	-.605	20	1904	-.512	.149	-.140	1.232

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	1905	-.502	.175	-.064	-1.848	20	2140	-.087	.147	-.749	-.383	20	2405	-.090	.093	.605	-.138
20	1906	-.430	.106	-.122	-1.005	20	2141	-.276	.050	-.106	-.594	20	2406	-.085	.082	.452	-.123
20	1907	-.425	.129	-.041	-1.122	20	2142	-.067	.102	-.522	-.180	20	2407	-.098	.101	.573	-.138
20	1908	-.443	.139	-.035	-1.104	20	2143	-.125	.121	-.717	-.164	20	2501	-.100	.130	.498	-.602
20	1909	-.432	.129	-.053	-1.060	20	2144	-.067	.071	-.243	-.317	20	2502	-.044	.136	.517	-.558
20	1910	-.373	.116	-.053	-.921	20	2145	-.065	.057	-.266	-.219	20	2503	-.226	.176	1.066	-.314
20	1911	-.364	.127	-.213	-.980	20	2146	-.060	.107	-.541	-.298	20	2504	-.232	.185	1.029	-.273
20	1912	-.264	.114	-.137	-.788	20	2147	-.072	.101	-.532	-.210	20	2505	-.204	.127	.164	-1.124
20	1913	-.304	.121	-.119	-.962	20	2148	-.066	.060	-.144	-.416	20	2506	-.201	.130	.191	-1.114
20	1914	-.367	.102	-.076	-.822	20	2149	-.020	.054	-.330	-.198	20	2507	-.163	.110	.271	-.732
20	1915	-.224	.029	-.138	-.335	20	2150	-.051	.070	-.328	-.141	20	2508	-.184	.130	.215	-.901
20	2101	-.197	.113	.325	-.701	20	2151	-.032	.084	-.430	-.118	20	2509	-.079	.197	.599	-1.008
20	2102	-.136	.129	.421	-.943	20	2152	-.091	.095	-.525	-.129	20	2510	-.056	.226	.635	-1.017
20	2103	-.199	.181	.563	-1.135	20	2153	-.117	.099	-.636	-.108	20	2511	-.243	.093	.040	-.785
20	2104	-.182	.172	.453	-1.041	20	2154	-.092	.094	-.617	-.152	20	2512	-.232	.095	.017	-1.254
20	2105	-.203	.177	.548	-1.030	20	2155	-.073	.089	-.543	-.166	20	2513	-.182	.086	.111	-.619
20	2106	-.119	.154	.362	-.946	20	2156	-.057	.077	-.414	-.134	20	2514	-.162	.124	.193	-.892
20	2107	-.142	.132	.430	-.755	20	2157	-.040	.067	-.340	-.166	20	2515	-.234	.243	.529	-1.506
20	2108	-.151	.124	.220	-.722	20	2201	-.232	.077	-.014	-.704	20	2516	-.300	.259	.558	-1.798
20	2109	-.360	.265	.372	-1.786	20	2202	-.312	.091	-.060	-.832	20	2517	-.170	.101	.135	-.802
20	2110	-.238	.195	.330	-1.202	20	2203	-.442	.130	-.009	-1.042	20	2518	-.151	.075	.135	-.573
20	2111	-.161	.115	.225	-.881	20	2204	-.352	.110	-.078	-.910	20	2519	-.157	.062	.077	-.466
20	2112	-.188	.104	.206	-.792	20	2205	-.479	.132	-.129	-1.106	20	2520	-.137	.059	.070	-.391
20	2113	-.277	.125	.178	-.999	20	2206	-.389	.044	-.085	-.460	20	2521	-.077	.081	.321	-.450
20	2114	-.107	.091	.297	-.547	20	2207	-.286	.062	-.022	-.614	20	2522	-.157	.064	.080	-.425
20	2115	-.188	.077	.059	-.701	20	2208	-.315	.125	-.226	-1.035	20	2523	-.140	.066	.121	-.508
20	2116	-.162	.065	.076	-.498	20	2209	-.264	.056	-.101	-.596	20	2524	-.106	.079	.169	-.834
20	2117	-.155	.062	.027	-.552	20	2210	-.591	.131	-.231	-1.076	20	2525	-.169	.088	.085	-.834
20	2118	-.043	.084	.444	-.472	20	2211	-.366	.036	-.145	-.390	20	2526	-.172	.082	.106	-.696
20	2119	-.099	.098	.631	-.370	20	2212	-.297	.090	-.011	-.341	20	2527	-.121	.059	.142	-.350
20	2120	-.145	.065	.083	-.689	20	2213	-.239	.030	-.147	-.364	20	2528	-.171	.069	.034	-.614
20	2121	-.147	.061	.069	-.416	20	2214	-.233	.078	-.007	-.656	20	2529	-.135	.053	.065	-.341
20	2122	-.126	.057	.120	-.412	20	2215	-.179	.066	-.012	-.485	20	2530	-.136	.074	.101	-.553
20	2123	-.058	.051	.330	-.095	20	2216	-.241	.061	-.033	-.601	20	2531	-.147	.080	.113	-1.090
20	2124	-.077	.063	.355	-.106	20	2217	-.254	.057	-.085	-.675	20	2532	-.088	.056	.142	-.271
20	2125	-.059	.055	.330	-.130	20	2218	-.247	.056	-.064	-.661	20	2533	-.135	.046	.031	-.329
20	2126	-.072	.055	.446	-.069	20	2219	-.239	.041	-.024	-.412	20	2534	-.154	.059	.065	-.450
20	2127	-.076	.061	.411	-.106	20	2220	-.230	.044	-.050	-.398	20	2535	-.134	.051	.051	-.372
20	2128	-.120	.047	.057	-.305	20	2221	-.230	.038	-.089	-.428	20	2536	-.129	.048	.036	-.360
20	2129	-.238	.063	.125	-.535	20	2222	-.230	.041	-.065	-.488	20	2537	-.099	.067	.408	-.051
20	2130	-.135	.069	.180	-.593	20	2223	-.230	.031	-.117	-.343	20	2538	-.131	.053	.080	-.338
20	2131	-.043	.099	.467	-.491	20	2224	-.220	.031	-.126	-.371	20	2539	-.126	.048	.092	-.312
20	2132	-.134	.132	.645	-.312	20	2225	-.220	.026	-.140	-.327	20	2540	-.007	.077	.375	-.181
20	2133	-.137	.149	.761	-.204	20	2226	-.211	.028	-.120	-.334	20	2541	-.014	.072	.323	-.222
20	2134	-.135	.152	.700	-.340	20	2227	-.211	.027	-.112	-.359	20	2542	-.033	.068	.286	-.245
20	2135	-.287	.054	-.118	-.554	20	2228	-.211	.020	-.156	-.375	20	2543	-.030	.067	.265	-.252
20	2136	-.093	.109	.575	-.209	20	2301	-.051	.078	-.543	-.181	20	2601	-.066	.056	.313	-.090
20	2137	-.196	.141	.790	-.226	20	2302	-.067	.082	-.466	-.156	20	2602	-.057	.053	.322	-.133
20	2138	-.161	.145	.869	-.222	20	2403	-.080	.088	-.440	-.121	20	2701	-.108	.076	.249	-.348
20	2139	-.110	.141	.844	-.269	20	2404	-.101	.096	-.630	-.138	20	2702	-.127	.052	.034	-.339

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	2903	.001	.233	.763	-.867	30	1112	.019	.143	.568	.424	30	1223	-.202	.028	-.096	-.323
20	2904	-.113	.092	.329	-.579	30	1113	.032	.158	.626	.496	30	1224	-.128	.027	-.112	-.296
20	2905	-.101	.082	.194	-.448	30	1114	.111	.175	.931	.447	30	1225	-.213	.031	-.099	-.337
20	2906	-.246	.186	1.170	-.442	30	1115	.119	.156	.759	.260	30	1226	-.214	.029	-.117	-.398
20	2907	-.126	.130	.475	-.761	30	1116	.085	.151	.921	.255	30	1227	-.211	.027	-.129	-.314
20	2908	-.054	.116	.488	-.499	30	1117	.093	.159	.809	.330	30	1228	-.204	.025	-.119	-.286
20	2909	.262	.175	.948	-.277	30	1118	.042	.166	.687	.412	30	1229	-.207	.027	-.108	-.307
20	2910	-.143	.116	.207	-.572	30	1119	-.055	.127	.325	.517	30	1301	-.226	.077	.059	-.625
20	2911	-.108	.056	.084	-.360	30	1120	-.025	.110	.477	.386	30	1302	-.235	.080	.002	-.712
20	2912	-.072	.120	.304	-.867	30	1121	.044	.125	.641	.461	30	1303	-.237	.079	.045	-.825
20	2913	-.003	.082	.415	-.241	30	1122	.108	.132	.753	.218	30	1304	-.259	.077	-.008	-.731
20	2914	-.133	.134	.481	-.709	30	1123	.082	.133	.664	.316	30	1305	-.259	.053	-.090	-.577
20	2915	-.075	.131	.437	-.611	30	1124	-.047	.124	.685	.375	30	1306	-.252	.051	-.054	-.453
20	2916	-.093	.110	.326	-.613	30	1125	-.040	.154	.619	.447	30	1307	-.223	.062	.033	-.618
20	2917	.082	.085	.487	-.111	30	1126	-.119	.126	.332	.527	30	1308	-.217	.055	.035	-.437
20	2918	.061	.080	.417	-.133	30	1130	-.109	.115	.218	.503	30	1309	-.216	.050	-.056	-.613
20	2919	.259	.203	1.204	-.130	30	1131	-.137	.145	.563	.562	30	1310	-.226	.047	.063	-.441
20	2920	.218	.176	.917	-.398	30	1132	-.186	.135	.381	.644	30	1311	-.222	.054	.063	-.522
20	2921	-.117	.130	.560	-.722	30	1133	-.172	.060	.074	.417	30	1312	-.214	.045	-.058	-.460
20	2922	-.008	.076	.379	-.200	30	1137	-.192	.078	.196	.501	30	1313	-.207	.037	-.079	-.377
20	2923	-.154	.147	.538	-.673	30	1138	-.206	.077	.121	.473	30	1314	-.209	.037	.093	-.395
20	2924	-.151	.117	.311	-.724	30	1142	-.153	.053	.060	.393	30	1315	-.202	.036	.077	-.356
20	2925	-.072	.111	.429	-.664	30	1143	-.108	.055	.021	.386	30	1316	-.195	.034	.063	-.345
20	2926	.020	.099	.410	-.384	30	1144	-.189	.055	.042	.436	30	1317	-.175	.029	-.102	-.329
20	2927	-.005	.087	.400	-.587	30	1145	-.213	.027	.122	.321	30	1318	-.200	.031	-.065	-.313
20	2928	.000	.079	.343	-.275	30	1146	-.115	.059	.159	.203	30	1319	-.147	.035	.029	-.269
20	2929	-.020	.091	.490	-.526	30	1147	-.107	.062	.337	.335	30	1320	-.145	.032	.027	-.239
20	2930	-.105	.135	.338	-.091	30	1148	-.115	.061	.215	.429	30	1321	-.199	.029	-.099	-.366
20	2931	-.099	.100	.499	-.184	30	1201	.100	.061	.046	.564	30	1322	-.201	.026	-.102	-.306
20	2932	-.135	.099	.215	-.888	30	1202	.172	.079	.000	.644	30	1323	-.143	.023	.047	-.288
20	2933	-.046	.086	.396	-.229	30	1203	-.359	.265	.306	-1.276	30	1324	-.147	.029	-.008	-.253
20	2934	-.018	.085	.301	-.369	30	1204	-.436	.235	.306	-1.466	30	1325	-.201	.028	-.111	-.320
20	2935	-.238	.039	-.114	-.401	30	1205	-.198	.055	.009	.606	30	1326	-.196	.026	-.109	-.299
20	2936	-.236	.044	-.087	-.415	30	1206	-.178	.060	.095	.541	30	1327	-.194	.025	-.120	-.297
20	2937	-.283	.098	.065	-.775	30	1207	.363	.247	.497	-1.453	30	1501	-.403	.137	-.000	-1.227
20	2938	-.224	.099	.241	-.705	30	1208	.459	.223	.504	-2.040	30	1502	-.425	.131	-.050	-1.107
20	2939	.094	.099	.512	-.116	30	1209	-.206	.051	-.024	.579	30	1503	-.346	.095	-.054	-.757
20	2940	.073	.092	.466	-.143	30	1210	-.196	.065	.023	.653	30	1504	-.379	.122	-.059	-.985
20	2941	-.033	.078	.244	-.415	30	1211	-.368	.212	.226	-1.348	30	1505	-.320	.092	-.078	-.950
30	1101	.110	.157	.814	-.337	30	1212	-.436	.208	.333	-1.464	30	1506	-.334	.110	-.074	-1.005
30	1102	.100	.151	.692	-.342	30	1213	-.212	.054	.015	.664	30	1507	-.350	.137	.029	-1.367
30	1103	.053	.132	.715	-.347	30	1214	-.205	.055	.004	.456	30	1511	-.304	.080	-.061	-.678
30	1104	-.005	.130	.528	-.438	30	1215	-.274	.116	.126	.730	30	1512	-.316	.089	-.071	-.885
30	1105	-.044	.132	.474	-.459	30	1216	-.324	.142	.036	-1.341	30	1513	-.339	.093	-.066	-.822
30	1106	.165	.163	.844	-.487	30	1217	-.215	.042	.094	.541	30	1517	-.340	.097	-.066	-1.019
30	1107	.230	.171	1.029	-.281	30	1218	-.215	.030	.078	.435	30	1518	-.349	.106	-.048	-.822
30	1108	.221	.175	1.146	-.328	30	1219	-.208	.037	.070	.358	30	1519	-.352	.100	-.059	-.947
30	1109	.142	.174	.881	-.363	30	1220	-.203	.034	-.096	.363	30	1523	-.424	.129	-.147	-1.045
30	1110	.096	.161	.718	-.398	30	1221	-.213	.031	.119	.368	30	1524	-.420	.141	-.122	-1.135
30	1111	.068	.155	.608	-.419	30	1222	-.209	.028	.126	.330	30	1525	-.341	.115	-.078	-.952

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	1529	-.335	.129	-.029	-1.230	30	2127	.072	.056	.374	.104	30	23305	-.218	.044	-.085	-.425
30	1530	-.297	.112	-.024	-.592	30	2128	.173	.042	.002	.358	30	23306	-.211	.041	-.068	-.472
30	1531	-.194	.044	-.038	-.384	30	2129	-.265	.070	.022	-.623	30	23307	-.217	.041	-.102	-.419
30	1535	-.194	.054	-.024	-.497	30	2130	-.203	.072	.013	.751	30	23308	-.201	.030	-.099	-.330
30	1536	-.184	.049	-.017	-.432	30	2131	-.050	.029	.558	.301	30	23309	-.204	.034	-.099	-.341
30	1537	-.168	.034	-.050	-.347	30	2132	.006	.116	.746	.233	30	23310	-.206	.030	-.083	-.304
30	1544	-.151	.065	.170	-.653	30	2133	.147	.159	.737	.313	30	23311	-.197	.027	-.117	-.307
30	1545	-.142	.051	.152	-.554	30	2134	.127	.166	.837	.283	30	23312	-.199	.025	-.115	-.291
30	1546	-.153	.031	-.034	-.268	30	2135	.280	.057	.092	.532	30	23313	-.208	.029	-.110	-.332
30	1901	-.453	.129	-.122	-1.098	30	2136	-.002	.110	.502	.297	30	2401	.015	.087	.529	-.272
30	1902	-.573	.193	-.166	-1.687	30	2137	.131	.143	.870	.194	30	2402	.028	.082	.500	-.234
30	1903	-.395	.129	-.037	-1.318	30	2138	.188	.166	.854	.275	30	2403	.042	.065	.453	-.208
30	1904	-.420	.144	-.065	-1.192	30	2139	.104	.156	.813	.277	30	2404	.062	.092	.488	-.158
30	1905	-.409	.133	-.019	-1.329	30	2140	.087	.164	.713	.472	30	2405	.073	.086	.456	-.192
30	1906	-.443	.113	-.145	-.976	30	2141	.293	.059	.040	.563	30	2406	.056	.082	.387	-.208
30	1907	-.354	.126	.077	-.746	30	2142	-.003	.114	.489	.358	30	2407	-.082	.093	.527	-.218
30	1908	-.400	.113	-.054	-1.059	30	2143	.117	.124	.702	.224	30	2501	-.174	.122	.322	-.683
30	1909	-.420	.133	-.066	-1.072	30	2144	.099	.092	.393	.446	30	2502	-.132	.112	.472	-.562
30	1910	-.362	.098	-.074	-.873	30	2145	-.104	.054	.111	.312	30	2503	.076	.165	1.043	-.419
30	1911	-.279	.147	.208	-.682	30	2146	-.002	.021	.320	.275	30	2504	-.008	.153	.896	-.538
30	1912	-.247	.107	.026	-.756	30	2147	.038	.126	.621	.332	30	2505	-.301	.126	.072	-.978
30	1913	-.288	.099	-.041	-.702	30	2148	.105	.064	.188	.432	30	2506	-.294	.127	.063	-1.121
30	1914	-.356	.096	-.040	-.767	30	2149	-.078	.052	.155	.344	30	2507	-.231	.088	.075	-.651
30	1915	-.209	.027	-.125	-.329	30	2150	.023	.086	.457	.178	30	2508	-.250	.126	.232	-.872
30	2101	-.215	.130	.360	-1.226	30	2151	.052	.088	.450	.182	30	2509	-.192	.195	.436	-1.070
30	2102	-.188	.153	.395	-1.049	30	2152	.056	.090	.492	.219	30	2510	-.206	.204	.535	-1.145
30	2103	-.212	.168	.474	-1.089	30	2153	.100	.103	.582	.150	30	2511	-.304	.100	-.056	-.876
30	2104	-.225	.163	.420	-1.049	30	2154	.073	.088	.432	.178	30	2512	-.295	.098	.034	-.910
30	2105	-.311	.138	.254	-.838	30	2155	.055	.093	.563	.240	30	2513	-.227	.080	.056	-.736
30	2106	-.216	.135	.257	-.826	30	2156	.026	.077	.591	.189	30	2514	-.271	.114	.114	-.794
30	2107	-.254	.133	.176	-.907	30	2157	.014	.066	.284	.212	30	2515	-.294	.193	.317	-1.315
30	2108	-.268	.122	.071	-1.124	30	2201	.246	.068	.030	.545	30	2516	-.302	.235	.336	-1.566
30	2109	-.514	.236	.162	-1.528	30	2202	.263	.078	.012	.716	30	2517	-.268	.118	.043	-1.356
30	2110	-.350	.177	.148	-1.105	30	2203	.369	.114	.051	.990	30	2518	-.214	.078	.070	-.559
30	2111	-.229	.099	.069	-.749	30	2204	.349	.098	-.074	.873	30	2519	-.212	.070	.039	-.496
30	2112	-.247	.088	-.115	-.765	30	2205	.411	.126	.122	1.168	30	2520	-.178	.056	.061	-.412
30	2113	-.371	.144	-.046	-1.031	30	2206	.227	.054	.062	.619	30	2521	-.132	.076	.121	-.504
30	2114	-.168	.093	.111	-.653	30	2207	.365	.070	.067	.690	30	2522	-.204	.066	.039	-.656
30	2115	-.250	.076	-.015	-.695	30	2208	.379	.106	.134	.887	30	2523	-.194	.070	.053	-.504
30	2116	-.230	.071	-.027	-.537	30	2209	.244	.059	.062	.545	30	2524	-.160	.080	.210	-.535
30	2117	-.227	.066	-.027	-.567	30	2210	.464	.131	.113	1.106	30	2525	-.211	.081	.041	-.816
30	2118	-.021	.066	.474	-.309	30	2211	.241	.030	.113	.420	30	2526	-.205	.075	.024	-.734
30	2119	-.096	.086	.506	-.281	30	2212	.300	.095	.016	.663	30	2527	-.163	.060	.106	-.431
30	2120	-.215	.070	-.006	-.609	30	2213	.255	.034	.122	.364	30	2528	-.239	.072	-.010	-.734
30	2121	-.217	.072	-.020	-.586	30	2214	.295	.089	.068	.752	30	2529	-.202	.063	.007	-.484
30	2122	-.186	.055	.029	-.393	30	2215	.248	.077	.012	.709	30	2530	-.177	.062	.051	-.521
30	2123	.048	.054	.455	.111	30	2301	.293	.063	.002	.773	30	2531	-.195	.076	.051	-.772
30	2124	.090	.065	.339	.162	30	2302	.295	.052	.065	.572	30	2532	-.147	.053	.082	-.325
30	2125	.061	.052	.306	.120	30	2303	.299	.054	-.055	.533	30	2533	-.191	.048	-.022	-.195
30	2126	.067	.052	.339	.000	30	2304	.290	.044	-.090	.464	30	2534	-.202	.053	.024	-.567

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	2535	-.191	.053	-.017	-.366	30	2540	-.029	.089	.422	-.258	40	1210	-.220	.059	.014	-.477
30	2536	-.179	.048	-.020	-.344	30	2541	-.144	.119	.234	-.714	40	1211	-.294	.215	.298	-1.445
30	2537	-.076	.053	.331	-.111	40	1101	-.275	.107	.855	-.480	40	1212	-.375	.220	.352	-1.886
30	2538	-.178	.051	.029	-.349	40	1102	.176	.173	.780	-.339	40	1213	-.278	.076	-.066	-.621
30	2539	-.175	.046	.010	-.332	40	1103	.062	.130	.535	-.384	40	1214	-.246	.067	.030	-.598
30	2540	-.100	.062	.200	-.320	40	1104	-.056	.101	.304	-.304	40	1215	-.278	.107	.102	-.859
30	2541	-.108	.054	.210	-.292	40	1105	-.117	.070	.299	-.438	40	1216	-.309	.120	.053	-1.074
30	2542	-.114	.058	.181	-.203	40	1106	.251	.210	.247	-.414	40	1217	-.232	.052	-.040	-.649
30	2543	-.120	.056	.137	-.290	40	1107	.261	.195	.282	-.301	40	1218	-.227	.046	-.078	-.530
30	2801	-.059	.051	.308	-.158	40	1108	.121	.157	.789	-.273	40	1219	-.226	.034	-.103	-.411
30	2802	-.060	.050	.305	-.115	40	1109	.079	.119	.620	-.348	40	1220	-.224	.034	-.113	-.460
30	2901	-.182	.071	.162	-.405	40	1110	.006	.104	.448	-.308	40	1221	-.227	.031	-.127	-.425
30	2902	-.184	.052	.036	-.352	40	1111	-.033	.103	.450	-.351	40	1222	-.226	.029	-.138	-.381
30	2903	-.130	.223	.040	-1.079	40	1112	-.082	.090	.325	-.464	40	1223	-.222	.025	-.129	-.316
30	2904	-.194	.093	.189	-.642	40	1113	.049	.159	.754	-.457	40	1224	-.221	.022	-.150	-.299
30	2905	-.180	.078	.102	-.569	40	1114	.113	.164	.846	-.320	40	1225	-.221	.029	-.138	-.372
30	2906	-.149	.153	.817	-.266	40	1115	.119	.141	.721	-.273	40	1226	-.225	.027	-.136	-.325
30	2907	-.194	.109	.244	-.725	40	1116	.067	.130	.653	-.304	40	1227	-.225	.025	-.134	-.318
30	2908	-.152	.113	.248	-.549	40	1117	.010	.111	.478	-.323	40	1228	-.230	.024	-.134	-.318
30	2909	-.155	.161	.920	-.240	40	1118	-.071	.098	.285	-.374	40	1229	-.226	.024	-.136	-.320
30	2910	-.261	.106	.160	-.734	40	1119	-.128	.074	.278	-.370	40	1301	-.251	.096	-.005	-.847
30	2911	-.162	.058	.036	-.303	40	1120	-.015	.107	.476	-.287	30	1302	-.250	.097	.004	-.956
30	2912	-.157	.123	.260	-.752	40	1121	.071	.125	.777	-.348	40	1303	-.265	.105	.034	-.951
30	2913	-.060	.083	.436	-.321	40	1122	.121	.138	.730	-.341	40	1304	-.300	.094	.010	-.836
30	2914	-.174	.128	.340	-.678	40	1123	.042	.106	.563	-.257	40	1305	-.332	.064	-.149	-.639
30	2915	-.185	.115	.333	-.728	40	1124	.131	.078	.189	-.405	40	1306	-.327	.063	-.163	-.651
30	2916	-.154	.115	.304	-.668	40	1125	.142	.073	.332	-.445	40	1307	-.243	.060	-.068	-.602
30	2917	-.067	.088	.432	-.164	40	1126	.178	.064	.278	-.427	40	1308	-.233	.055	-.047	-.614
30	2918	-.054	.086	.475	-.166	40	1127	.234	.105	.116	-.171	40	1309	-.244	.056	-.055	-.533
30	2919	-.176	.169	.901	-.294	40	1128	-.220	.079	.236	-.739	40	1310	-.209	.069	-.054	-.627
30	2920	-.072	.154	.911	-.299	40	1129	-.227	.067	.231	-.509	40	1311	-.231	.043	-.098	-.440
30	2921	-.171	.137	.468	-.596	40	1130	-.215	.046	.059	-.426	40	1312	-.220	.043	-.070	-.429
30	2922	-.040	.082	.345	-.412	40	1131	-.222	.055	.033	-.666	40	1313	-.232	.048	-.070	-.493
30	2923	-.181	.130	.306	-.825	40	1132	-.222	.056	.012	-.612	40	1314	-.254	.059	-.082	-.556
30	2924	-.223	.122	.325	-.716	40	1142	.216	.033	.099	-.330	40	1315	-.224	.036	-.082	-.401
30	2925	-.190	.133	.280	-.928	40	1143	-.223	.037	.101	-.419	40	1316	-.214	.033	-.093	-.345
30	2926	-.002	.107	.366	-.417	40	1144	-.227	.042	.106	-.370	40	1317	-.222	.035	-.098	-.371
30	2927	-.071	.111	.294	-1.005	40	1145	-.229	.026	-.146	-.332	40	1318	-.227	.037	-.114	-.417
30	2928	-.043	.089	.292	-.357	40	1146	-.205	.034	.073	-.334	40	1319	-.192	.022	-.121	-.283
30	2929	-.080	.077	.219	-.728	30	1147	-.214	.038	.077	-.432	40	1320	-.187	.022	-.112	-.264
30	2930	-.175	.131	.222	-.825	40	1148	-.231	.052	.042	-.537	40	1321	-.219	.027	-.133	-.350
30	2931	-.088	.077	.639	-.200	40	1201	-.171	.055	.099	-.381	40	1322	-.216	.025	-.126	-.331
30	2932	-.214	.126	.142	-1.087	40	1202	-.127	.070	.179	-.376	40	1323	-.180	.022	-.065	-.260
30	2933	-.010	.075	.475	-.424	40	1203	-.074	.181	.372	-.1074	40	1324	-.183	.020	-.105	-.244
30	2934	-.179	.153	.366	-.822	40	1204	-.234	.326	.628	-.10663	40	1325	-.223	.029	-.142	-.371
30	2935	-.215	.045	-.058	-.376	40	1205	-.211	.050	.075	-.381	40	1326	-.216	.026	-.135	-.308
30	2936	-.221	.050	-.053	-.588	40	1206	-.166	.063	.240	-.396	40	1327	-.218	.026	-.128	-.304
30	2937	-.238	.077	.183	-.721	40	1207	-.177	.253	.441	-.10557	40	1501	-.464	.102	-.205	-.932
30	2938	-.234	.098	.154	-.917	40	1208	-.320	.316	.746	-.10711	40	1502	-.486	.112	-.174	-1.083
30	2939	.050	.064	.485	-.174	40	1209	-.251	.055	-.031	-.512	40	1503	-.442	.091	-.127	-.801

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	1504	-.481	.128	-.165	-1.048	40	2114	-.224	.082	-.031	-.654	40	2207	-.288	.059	-.095	-.608
40	1505	-.249	.059	-.057	-.661	40	22115	-.262	.062	-.040	-.643	40	22208	-.327	.073	-.123	-.809
40	1506	-.253	.062	-.057	-.743	40	22116	-.265	.053	-.036	-.524	40	22209	-.280	.059	-.093	-.569
40	1507	-.255	.060	-.000	-.887	40	22117	-.260	.061	-.001	-.543	40	22210	-.426	.107	-.178	-.923
40	1511	-.236	.048	-.099	-.500	40	22118	-.006	.060	-.288	-.332	40	22211	-.258	.035	-.160	-.435
40	1512	-.243	.052	-.065	-.577	40	22119	-.127	.074	-.621	-.176	40	22212	-.309	.114	-.001	-1.004
40	1513	-.248	.047	-.057	-.477	40	22120	-.209	.068	-.088	-.577	40	22213	-.249	.031	-.145	-.377
40	1517	-.238	.052	-.075	-.246	40	22121	-.302	.067	-.120	-.743	40	22214	-.306	.085	-.075	-.676
40	1518	-.245	.063	-.038	-.806	40	22122	-.253	.045	-.095	-.454	40	22215	-.336	.088	-.104	-.788
40	1519	-.250	.050	-.040	-.556	40	22123	-.067	.055	-.295	-.022	40	2301	-.252	.065	-.004	-.731
40	1523	-.260	.074	-.071	-.299	40	22124	-.115	.070	-.411	-.104	40	2302	-.257	.054	-.068	-.646
40	1524	-.262	.074	-.022	-.740	40	22125	-.063	.054	-.276	-.088	40	2303	-.253	.049	-.100	-.523
40	1525	-.247	.051	-.022	-.647	40	22126	-.078	.052	-.295	-.049	40	2304	-.238	.048	-.065	-.589
40	1529	-.268	.082	-.071	-1.069	40	22127	-.093	.057	-.390	-.081	40	2305	-.243	.042	-.086	-.402
40	1530	-.246	.070	-.018	-1.039	40	22128	-.222	.037	-.090	-.349	40	2306	-.233	.045	-.081	-.571
40	1531	-.225	.038	-.059	-.374	40	22129	-.316	.057	-.027	-.899	40	2307	-.239	.038	-.122	-.434
40	1535	-.217	.037	-.099	-.381	40	22130	-.291	.076	-.008	-.888	40	2308	-.227	.028	-.127	-.335
40	1536	-.216	.032	-.075	-.402	40	22131	-.154	.102	-.626	-.607	40	2309	-.227	.030	-.132	-.377
40	1537	-.206	.028	-.101	-.325	40	22132	-.096	.134	-.747	-.260	40	2310	-.226	.024	-.141	-.333
40	1544	-.163	.047	-.151	-.355	40	22133	-.077	.120	-.658	-.381	40	2311	-.225	.025	-.148	-.319
40	1545	-.175	.040	-.021	-.292	40	22134	-.052	.116	-.605	-.279	40	2312	-.230	.024	-.148	-.317
40	1546	-.177	.026	-.096	-.302	40	22135	-.303	.056	-.137	-.521	40	2313	-.230	.024	-.161	-.333
40	1901	-.549	.119	-.200	-1.170	40	22136	-.143	.087	-.299	-.430	40	2401	-.001	.059	-.374	-.255
40	1902	-.776	.227	-.160	-1.751	40	22137	-.226	.157	-.906	-.268	40	2402	-.035	.093	-.433	-.223
40	1903	-.363	.133	-.050	-1.040	40	22138	-.154	.136	-.952	-.317	40	2403	-.001	.089	-.363	-.273
40	1904	-.416	.137	-.019	-1.065	40	22139	-.040	.125	-.513	-.407	40	2404	-.053	.081	-.431	-.189
40	1905	-.451	.110	-.019	-.986	40	22140	-.012	.127	-.596	-.433	40	2405	-.083	.088	-.424	-.164
40	1906	-.514	.114	-.209	-.244	40	22141	-.311	.060	-.167	-.634	40	2406	-.055	.088	-.497	-.168
40	1907	-.295	.105	-.032	-.775	40	22142	-.126	.086	-.182	-.486	40	2407	-.130	.112	-.664	-.123
40	1908	-.465	.095	-.186	-.237	40	22143	-.172	.154	-.213	-.402	40	2501	-.075	.124	-.495	-.627
40	1909	-.485	.115	-.121	-.247	40	22144	-.119	.065	-.115	-.675	40	2502	-.090	.111	-.448	-.529
40	1910	-.432	.070	-.108	-.778	40	22145	-.148	.056	-.081	-.340	40	2503	-.037	.130	-.702	-.325
40	1911	-.206	.129	-.256	-.785	40	22146	-.057	.077	-.282	-.299	40	2504	-.052	.153	-.734	-.590
40	1912	-.226	.084	-.092	-.586	40	22147	-.175	.154	-.839	-.250	40	2505	-.312	.083	-.042	-1.022
40	1913	-.300	.076	-.045	-.718	40	22148	-.027	.058	-.157	-.319	40	2506	-.306	.079	-.051	-.785
40	1914	-.461	.098	-.160	-1.016	40	22149	-.090	.051	-.208	-.243	40	2507	-.288	.080	-.061	-.844
40	1915	-.226	.026	-.133	-.352	40	22150	-.006	.072	-.395	-.229	40	2508	-.303	.105	-.012	-.829
40	2101	-.228	.097	-.313	-.208	40	22151	-.036	.084	-.499	-.211	40	2509	-.301	.128	-.066	-1.055
40	2102	-.175	.113	-.232	-.750	40	22152	-.060	.054	-.526	-.171	40	2510	-.306	.139	-.275	-.983
40	2103	-.073	.164	-.752	-.764	40	22153	-.149	.110	-.633	-.174	40	2511	-.275	.076	-.054	-.576
40	2104	-.079	.160	-.745	-.834	40	22154	-.091	.093	-.453	-.188	40	2512	-.286	.073	-.051	-.673
40	2105	-.361	.098	-.012	-.720	40	22155	-.026	.110	-.569	-.185	40	2513	-.265	.065	-.025	-.561
40	2106	-.344	.096	-.025	-.857	40	22156	-.027	.088	-.515	-.174	40	2514	-.262	.089	-.003	-.695
40	2107	-.322	.072	-.022	-.724	40	22157	-.028	.075	-.358	-.236	40	2515	-.264	.124	-.070	-1.144
40	2108	-.317	.095	-.034	-.876	40	22201	-.271	.061	-.060	-.675	40	2516	-.261	.127	-.070	-1.073
40	2109	-.399	.143	-.012	-1.366	40	22202	-.271	.065	-.060	-.675	40	2517	-.267	.066	-.010	-.588
40	2110	-.348	.110	-.029	-.922	40	22203	-.331	.061	-.053	-.886	40	2518	-.259	.060	-.037	-.483
40	2111	-.310	.092	-.008	-.768	40	22204	-.327	.074	-.065	-.745	40	2519	-.235	.051	-.059	-.493
40	2112	-.291	.085	-.015	-.740	40	22205	-.340	.087	-.111	-.830	40	2520	-.230	.053	-.040	-.475
40	2113	-.310	.092	-.041	-.787	40	22206	-.259	.049	-.109	-.477	40	2521	-.232	.067	-.063	-.532

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	2522	-.226	.048	-.034	-.424	40	2727	-.120	.117	.321	.023	50	1145	-.233	.027	-.118	-.403
40	2523	-.229	.050	-.015	-.503	40	2728	-.082	.084	.218	-.560	50	1146	-.224	.029	-.120	-.319
40	2524	-.220	.069	-.046	-.693	40	2729	-.142	.106	.302	-.703	50	1147	-.232	.034	-.123	-.385
40	2525	-.219	.039	-.076	-.446	40	2730	-.103	.111	.374	-.647	50	1148	-.241	.037	-.143	-.408
40	2526	-.224	.043	-.066	-.544	40	2731	-.125	.113	.210	-.174	50	1201	-.166	.085	.161	-.454
40	2527	-.212	.044	-.012	-.429	40	2732	-.104	.090	.220	-.770	50	1202	-.120	.106	.275	-.483
40	2528	-.316	.081	-.110	-.773	40	2733	-.028	.087	.348	-.355	50	1203	-.037	.165	.598	-.714
40	2529	-.254	.052	-.056	-.459	40	2734	-.397	.153	.309	1.099	50	1204	-.045	.283	.781	-1.452
40	2530	-.207	.031	-.086	-.312	40	2735	-.239	.052	.087	-.541	50	1205	-.219	.068	.053	-.436
40	2531	-.221	.037	-.105	-.325	40	2736	-.233	.042	-.079	-.432	50	1206	-.168	.095	.343	-.454
40	2532	-.215	.034	-.095	-.361	40	2737	-.220	.071	.150	-.476	50	1207	-.103	.183	.539	-.859
40	2533	-.239	.041	-.100	-.390	40	2738	-.231	.086	.268	-.732	50	1208	-.213	.279	.799	-1.563
40	2534	-.253	.043	-.105	-.449	40	2739	-.033	.079	.355	-.176	50	1209	-.248	.060	.064	-.527
40	2535	-.243	.041	-.093	-.383	40	2740	-.027	.100	.433	-.261	50	1210	-.223	.067	.282	-.479
40	2536	-.226	.040	-.088	-.366	40	2741	-.347	.101	-.072	-.084	50	1211	-.278	.173	.372	-1.185
40	2537	-.078	.051	-.305	-.086	50	1101	-.171	.235	.051	.038	50	1212	-.347	.218	.497	-1.364
40	2538	-.229	.041	-.093	-.478	50	1102	-.038	.183	.664	.756	50	1213	-.268	.058	.048	-.585
40	2539	-.225	.041	-.090	-.415	50	1103	-.035	.117	.434	.422	50	1214	-.245	.058	.087	-.534
40	2540	-.185	.034	-.017	-.290	50	1104	-.066	.087	.289	.302	50	1215	-.287	.093	.159	-.815
40	2541	-.201	.032	-.028	-.311	50	1105	-.139	.071	.161	.410	50	1216	-.324	.126	.117	-1.179
40	2542	-.208	.035	-.045	-.348	50	1106	-.147	.245	1.043	.618	50	1217	-.243	.050	-.078	-.659
40	2543	-.208	.033	-.098	-.320	50	1107	-.189	.228	.912	.637	50	1218	-.238	.041	-.089	-.465
40	2801	-.066	.052	-.298	-.118	50	1108	-.118	.161	.603	.340	50	1219	-.241	.037	-.098	-.446
40	2802	-.062	.053	-.273	-.088	50	1109	-.027	.112	.439	.349	50	1220	-.240	.036	-.066	-.395
40	2901	-.272	.050	-.081	-.468	50	1110	-.025	.096	.348	.333	50	1221	-.236	.029	-.142	-.374
40	2902	-.236	.044	-.031	-.445	50	1111	-.052	.086	.732	.384	50	1222	-.233	.029	-.140	-.360
40	2903	-.300	.127	-.035	-1.003	50	1112	-.093	.070	.210	.335	50	1223	-.235	.026	-.129	-.346
40	2904	-.287	.090	-.010	-.884	50	1113	-.032	.160	.710	.536	50	1224	-.233	.026	-.133	-.326
40	2905	-.283	.070	-.017	-.651	50	1114	-.004	.159	.607	.447	50	1225	-.231	.026	-.112	-.342
40	2906	-.145	.139	.781	-.219	50	1115	-.030	.129	.582	.321	50	1226	-.227	.025	-.145	-.314
40	2907	-.112	.132	.448	-.548	50	1116	-.016	.111	.594	.338	50	1227	-.222	.025	-.138	-.326
40	2908	-.276	.092	.118	-.726	50	1117	-.052	.102	.502	.319	50	1228	-.234	.024	-.156	-.316
40	2909	-.150	.134	-.957	-.158	50	1118	-.119	.074	.236	.361	50	1229	-.233	.024	-.136	-.337
40	2910	-.318	.079	-.042	-.605	50	1119	-.157	.053	.156	.422	50	1301	-.250	.089	-.029	-.866
40	2911	-.212	.054	-.007	-.430	50	1120	-.071	.099	.444	.642	50	1302	-.243	.088	-.020	-.956
40	2912	-.294	.099	.085	-.720	50	1121	-.013	.123	.586	.405	50	1303	-.254	.097	.003	-.839
40	2913	-.090	.081	.213	-.364	50	1122	-.029	.120	.661	.260	50	1304	-.311	.098	.031	-1.082
40	2914	-.087	.144	.599	-.554	50	1123	-.007	.103	.486	.380	50	1305	-.336	.062	-.072	-.644
40	2915	-.315	.135	-.220	-.809	50	1124	-.184	.066	.208	.405	50	1306	-.327	.058	-.127	-.557
40	2916	-.301	.100	-.019	-.814	50	1125	-.187	.053	.086	.359	50	1307	-.234	.052	-.049	-.591
40	2917	.085	.098	.609	-.150	50	1126	-.201	.040	.005	.426	50	1308	-.229	.051	-.001	-.479
40	2918	.025	.121	.621	-.207	50	1130	-.251	.082	-.057	.003	50	1309	-.238	.059	.033	-.536
40	2919	.227	.171	.952	-.166	50	1131	-.236	.062	.016	.635	50	1310	-.279	.069	.104	-.607
40	2920	.067	.130	.604	-.360	50	1132	-.225	.048	.054	.504	50	1311	-.231	.040	-.093	-.419
40	2921	-.052	.128	.568	-.493	50	1136	-.241	.039	.115	.431	50	1312	-.225	.039	-.065	-.437
40	2922	-.079	.090	.249	-.413	50	1137	-.253	.052	-.108	.616	50	1313	-.236	.046	.013	-.428
40	2923	-.054	.117	.527	-.519	50	1138	-.246	.056	.057	.695	50	1314	-.266	.062	.013	-.720
40	2924	-.143	.139	.375	-.700	50	1142	-.228	.030	.125	.363	50	1315	-.212	.033	-.079	-.334
40	2925	-.368	.189	.196	-1.512	50	1143	-.228	.036	.143	.436	50	1316	-.212	.031	-.084	-.336
40	2926	.034	.108	.594	.437	50	1144	-.237	.034	-.132	.389	50	1317	-.226	.037	-.049	-.398

WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN
50	1318	-.237	.039	-.100	-.396	50	2101	-.247	.072	.109	-.830	50	2151	-.008	.087	.410	-.263
50	1317	-.108	.026	-.017	-.286	50	2102	-.211	.002	.396	-.739	50	2152	-.004	.081	.378	-.222
50	1320	-.188	.023	-.081	-.270	50	2103	-.118	.112	.487	-.742	50	2153	.126	.126	.660	-.205
50	1321	-.229	.031	-.100	-.403	50	2104	-.129	.128	.481	-.792	50	2154	.069	.095	.514	-.215
50	1322	-.230	.028	-.116	-.348	50	2105	-.324	.075	.090	-.692	50	2155	.085	.117	.507	-.233
50	1323	-.160	.030	-.004	-.240	50	2106	-.329	.070	-.070	-.921	50	2156	.023	.093	.468	-.219
50	1324	-.166	.027	-.003	-.256	50	2107	-.324	.003	.036	-.902	50	2157	-.039	.078	.284	-.252
50	1325	-.236	.030	-.073	-.350	50	2108	-.330	.080	.013	-.925	50	2158	-.279	.061	.018	-.411
50	1326	-.230	.027	-.107	-.343	50	2109	-.322	.066	.095	-.747	50	2159	-.274	.057	-.026	-.646
50	1327	-.234	.027	-.141	-.357	50	2110	-.322	.078	.036	-.750	50	2160	-.314	.071	-.104	-.789
50	1501	-.440	.092	-.207	-.930	50	2111	-.314	.076	.069	-.653	50	2161	-.317	.063	-.157	-.844
50	1502	-.463	.026	-.190	-.978	50	2112	-.315	.076	.086	-.676	50	2162	-.327	.077	-.079	-.720
50	1503	-.430	.035	-.200	-.766	50	2113	-.292	.074	.055	-.632	50	2163	-.262	.049	-.051	-.586
50	1504	-.443	.107	-.176	-.927	50	2114	-.270	.066	.078	-.602	50	2164	-.260	.059	-.090	-.667
50	1505	-.229	.045	-.073	-.460	50	2115	-.278	.059	.123	-.593	50	2165	-.328	.069	-.129	-.784
50	1506	-.229	.045	-.073	-.504	50	2116	-.270	.045	.134	-.467	50	2166	-.282	.055	-.099	-.575
50	1507	-.227	.056	-.041	-.615	50	2117	-.272	.066	.071	-.711	50	2167	-.424	.105	-.150	-1.057
50	1511	-.221	.035	-.076	-.472	50	2118	-.013	.064	.273	-.227	50	2168	-.254	.036	-.145	-.397
50	1512	-.221	.036	-.110	-.439	50	2119	-.109	.117	.704	-.199	50	2169	-.421	.117	-.129	-1.077
50	1513	-.224	.031	-.103	-.363	50	2120	-.323	.076	.104	-.725	50	2170	-.235	.030	-.104	-.325
50	1517	-.219	.036	-.100	-.720	50	2121	-.323	.070	.110	-.863	50	2171	-.270	.082	-.061	-.620
50	1518	-.210	.036	-.061	-.492	50	2122	-.264	.045	.131	-.493	50	2172	-.363	.071	-.106	-.889
50	1519	-.224	.028	-.124	-.346	50	2123	-.059	.050	.359	-.137	50	2173	-.290	.100	-.272	-1.056
50	1523	-.215	.044	-.085	-.594	50	2124	-.120	.085	.699	-.003	50	2174	-.264	.055	-.061	-.634
50	1524	-.213	.037	-.078	-.506	50	2125	-.050	.050	.296	-.104	50	2175	-.269	.054	-.068	-.643
50	1525	-.217	.026	-.124	-.319	50	2126	-.076	.062	.487	-.092	50	2176	-.247	.050	-.122	-.490
50	1529	-.231	.045	-.075	-.664	50	2127	-.093	.060	.459	-.137	50	2177	-.259	.042	-.141	-.474
50	1530	-.230	.042	-.030	-.465	50	2128	-.243	.036	.144	-.390	50	2178	-.240	.045	-.073	-.668
50	1531	-.218	.026	-.124	-.305	50	2129	-.307	.072	.097	-.851	50	2179	-.255	.039	-.133	-.455
50	1535	-.225	.031	-.122	-.349	50	2130	-.306	.007	.052	-.753	50	2180	-.235	.029	-.125	-.335
50	1536	-.224	.031	-.126	-.335	50	2131	-.228	.020	.175	-.765	50	2181	-.244	.033	-.125	-.524
50	1537	-.204	.023	-.133	-.323	50	2132	-.050	.141	.750	-.323	50	2182	-.230	.025	-.136	-.378
50	1544	-.223	.031	-.098	-.340	50	2133	-.099	.132	.601	-.278	50	2183	-.232	.026	-.116	-.323
50	1545	-.218	.027	-.126	-.302	50	2134	-.059	.126	.500	-.404	50	2184	-.229	.026	-.138	-.323
50	1546	-.196	.024	-.115	-.275	50	2135	-.305	.056	.090	-.565	50	2185	-.236	.026	-.148	-.332
50	1901	-.483	.111	-.171	-1.160	50	2136	-.213	.073	.133	-.507	50	2186	-.013	.094	-.487	-.278
50	1902	-.621	.217	-.166	-1.521	50	2137	-.196	.157	.803	-.233	50	2187	-.008	.097	-.459	-.225
50	1903	-.323	.113	-.017	-1.004	50	2138	-.100	.152	.858	-.265	50	2188	-.050	.089	-.276	-.308
50	1904	-.407	.132	-.081	-1.050	50	2139	-.050	.122	.507	-.307	50	2189	-.002	.082	-.434	-.241
50	1905	-.435	.102	-.134	-.558	50	2140	-.000	.115	.650	-.494	50	2190	.050	.089	-.455	-.179
50	1906	-.475	.117	-.146	-1.027	50	2141	-.340	.063	.173	-.667	50	2191	.041	.102	-.520	-.240
50	1907	-.259	.095	-.024	-.933	50	2142	-.201	.077	.104	-.441	50	2192	-.110	.122	-.553	-.209
50	1908	-.440	.091	-.194	-.818	50	2143	-.210	.160	.895	-.250	50	2193	-.139	.098	-.435	-.354
50	1909	-.470	.095	-.178	-.850	50	2144	-.113	.069	.194	-.452	50	2194	-.142	.071	-.353	-.513
50	1910	-.438	.087	-.180	-.804	50	2145	-.174	.051	.007	-.369	50	2195	-.041	.111	-.406	-.402
50	1911	-.208	.111	-.100	-.740	50	2146	-.111	.071	.147	-.358	50	2196	-.034	.122	-.433	-.407
50	1912	-.199	.069	-.077	-.543	50	2147	-.198	.162	.916	-.265	50	2197	-.303	.067	-.078	-.767
50	1913	-.277	.072	-.006	-.648	50	2148	-.101	.063	.127	-.309	50	2198	-.295	.063	-.092	-.639
50	1914	-.463	.096	-.164	-.933	50	2149	-.103	.057	.237	-.270	50	2199	-.291	.064	-.068	-.574
50	1915	-.236	.026	-.093	-.332	50	2150	-.027	.075	.297	-.222	50	2500	-.509	.086	-.032	-.796

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	2509	-.308	.097	-.012	-.903	50	2514	-.129	.102	.356	.493	60	1123	-.090	.083	.320	-.354
50	2510	-.308	.093	-.009	-.750	50	2515	-.312	.128	.138	.920	60	1124	-.231	.054	.019	-.432
50	2511	-.291	.060	-.005	-.707	50	2516	-.349	.073	.055	.797	60	1125	-.224	.044	-.009	-.399
50	2512	-.289	.057	-.006	-.533	50	2517	-.088	.113	.582	.231	60	1126	-.225	.036	-.030	-.347
50	2513	-.280	.052	-.112	-.584	50	2518	.124	.140	.901	.226	60	1130	-.266	.055	-.115	-.718
50	2514	-.268	.062	-.087	-.593	50	2519	.123	.157	.812	.267	60	1131	-.257	.063	-.049	-.666
50	2515	-.265	.087	-.010	-.609	50	2520	-.013	.107	.429	.330	60	1132	-.243	.056	-.082	-.572
50	2516	-.265	.093	-.003	-1.203	50	2521	-.107	.103	.376	.479	60	1136	-.253	.033	-.143	-.385
50	2517	-.279	.051	-.073	-.494	50	2522	-.102	.100	.241	.513	60	1137	-.257	.037	-.145	-.457
50	2518	-.275	.046	-.054	-.441	50	2523	-.123	.095	.260	.657	60	1138	-.252	.037	-.141	-.490
50	2519	-.277	.050	-.087	-.530	50	2524	-.163	.102	.258	.682	60	1142	-.239	.029	-.126	-.349
50	2520	-.261	.047	-.097	-.490	50	2525	-.378	.182	.126	1.156	60	1143	-.243	.028	-.155	-.349
50	2521	-.281	.049	-.078	-.465	50	2526	-.015	.103	.393	.314	60	1144	-.244	.031	-.115	-.371
50	2522	-.258	.044	-.075	-.421	50	2527	-.176	.126	.277	.766	60	1145	-.189	.043	-.011	-.425
50	2523	-.255	.050	-.095	-.520	50	2528	-.122	.077	.164	.482	60	1146	-.236	.028	-.138	-.338
50	2524	-.248	.058	-.064	-.615	50	2529	-.185	.110	.258	.067	60	1147	-.243	.026	-.143	-.332
50	2525	-.231	.035	-.116	-.412	50	2530	-.167	.072	.351	.607	60	1148	-.242	.029	-.152	-.349
50	2526	-.243	.038	-.097	-.412	50	2531	-.108	.115	.557	.204	60	1201	-.092	.100	.374	-.425
50	2527	-.244	.038	-.114	-.501	50	2532	-.217	.077	.330	.660	60	1202	-.013	.136	.453	-.441
50	2528	-.269	.087	-.112	-.796	50	2533	-.078	.091	.352	.412	60	1203	-.144	.216	.622	-.481
50	2529	-.271	.049	-.107	-.479	50	2534	-.429	.151	.304	-1.134	60	1204	-.205	.250	.897	-.793
50	2530	-.220	.031	-.124	-.354	50	2535	-.247	.050	.193	.431	60	1205	-.119	.093	.207	-.521
50	2531	-.227	.030	-.121	-.344	50	2536	-.253	.044	.077	.498	60	1206	-.014	.140	.437	-.417
50	2532	-.228	.032	-.112	-.346	50	2537	-.241	.057	.073	.494	60	1207	-.124	.238	.864	-.745
50	2533	-.245	.036	-.109	-.380	50	2538	-.266	.041	.024	.530	60	1208	-.144	.272	.975	-.980
50	2534	-.258	.039	-.130	-.436	50	2539	-.002	.050	.415	.209	60	1209	-.151	.099	.257	-.487
50	2535	-.245	.035	-.124	-.397	50	2540	-.036	.079	.333	.347	60	1210	-.069	.139	.433	-.466
50	2536	-.237	.033	-.143	-.383	50	2541	-.367	.074	.005	.836	60	1211	-.000	.228	.687	-.857
50	2537	-.082	.059	-.411	-.085	60	1101	-.046	.328	.742	1.251	60	1212	-.054	.221	.801	-.824
50	2538	-.241	.035	-.070	-.378	60	1102	-.002	.182	.557	.005	60	1213	-.205	.099	.194	-.573
50	2539	-.239	.034	-.129	-.366	60	1103	.040	.126	.329	.455	60	1214	-.122	.119	.287	-.527
50	2540	-.218	.029	-.107	-.343	60	1104	.111	.094	.303	.389	60	1215	-.147	.162	.673	-.757
50	2541	-.224	.030	-.130	-.332	60	1105	.176	.073	.101	.413	60	1216	-.134	.172	.592	-.931
50	2542	-.230	.029	-.111	-.333	60	1106	-.095	.316	.902	1.108	60	1217	-.228	.067	.102	-.666
50	2543	-.225	.030	-.120	-.339	60	1107	-.040	.246	.773	1.056	60	1218	-.205	.060	.082	-.466
50	2801	-.065	.065	-.469	-.109	60	1108	-.006	.151	.627	.378	60	1219	-.212	.049	.010	-.506
50	2802	-.057	.057	-.291	-.095	60	1109	-.068	.111	.350	.352	60	1220	-.207	.053	.057	-.448
50	2901	-.308	.056	-.189	-.531	60	1110	-.073	.100	.404	.432	60	1221	-.203	.041	-.057	-.452
50	2902	-.258	.041	-.116	-.451	60	1111	-.092	.085	.299	.349	60	1222	-.205	.037	-.062	-.376
50	2903	-.315	.102	-.017	-.771	60	1112	.131	.067	.181	.356	60	1223	-.195	.034	-.064	-.366
50	2904	-.299	.070	-.038	-.668	60	1113	.206	.122	.542	.976	60	1224	-.194	.035	-.041	-.327
50	2905	-.305	.060	-.102	-.508	60	1114	-.153	.181	.796	1.018	60	1225	-.189	.039	.020	-.334
50	2906	-.082	.136	-.576	-.259	60	1115	-.084	.115	.470	.432	60	1226	-.182	.040	.041	-.366
50	2907	-.176	.108	-.311	-.420	60	1116	-.101	.077	.296	.389	60	1227	-.181	.037	-.008	-.345
50	2908	-.301	.086	-.078	-.734	60	1117	-.126	.091	.395	.371	60	1228	-.184	.035	-.032	-.373
50	2909	-.071	.130	-.599	-.294	60	1118	-.161	.065	.134	.345	60	1229	-.181	.035	-.018	-.285
50	2910	-.319	.069	-.100	-.661	60	1119	-.189	.049	.083	.326	60	1301	-.243	.077	-.004	-.800
50	2911	-.223	.055	-.060	-.465	60	1120	-.150	.143	.505	1.154	60	1302	-.212	.080	.003	-.812
50	2912	-.329	.086	-.041	-.754	60	1121	-.108	.140	.608	.960	60	1303	-.209	.093	.171	-.918
50	2913	-.102	.079	-.234	-.400	60	1122	-.090	.099	.355	.399	60	1304	-.311	.091	.079	-.766

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	1305	-.399	.078	-.158	-.701	60	1903	.202	.071	.049	-.957	60	2138	.219	.141	.829	-.190
60	1306	-.393	.070	-.183	-.706	60	1904	.411	.131	.010	1.102	60	2139	.078	.119	.496	-.372
60	1307	-.239	.054	.009	-.494	60	1905	-.427	.076	.133	.037	60	2140	.024	.106	.420	-.578
60	1308	-.209	.052	.020	-.501	60	1906	-.324	.110	.050	.033	60	2141	-.226	.060	-.115	-.663
60	1309	-.187	.085	.219	-.598	60	1907	.213	.076	.222	.600	60	2142	-.220	.063	.092	-.482
60	1310	-.286	.108	.148	-.757	60	1908	.402	.077	.209	.727	60	2143	-.222	.147	.788	-.268
60	1311	-.243	.053	.045	-.522	60	1909	-.425	.100	.227	.775	60	2144	-.107	.064	.200	-.376
60	1312	-.203	.050	.009	-.485	60	1910	.424	.070	.167	.706	60	2145	-.162	.046	.019	-.335
60	1313	-.154	.085	.217	-.494	60	1911	-.450	.134	.006	.711	60	2146	-.157	.059	.149	-.337
60	1314	-.240	.120	.146	-.738	60	1912	.160	.061	.102	.300	60	2147	.234	.143	.778	-.330
60	1315	-.189	.051	.003	-.437	60	1913	-.236	.071	.026	.494	60	2148	-.118	.069	.161	-.370
60	1316	-.164	.056	.063	-.333	60	1914	.456	.091	.223	.849	60	2149	-.121	.063	.191	-.305
60	1317	-.151	.065	.126	-.400	60	1915	.132	.046	.187	.312	60	2150	-.037	.077	.301	-.243
60	1318	-.187	.066	.231	-.497	60	2101	.232	.074	.124	.235	60	2151	-.049	.076	.280	-.275
60	1319	-.130	.047	.104	-.303	60	2102	.221	.077	.230	.725	60	2152	-.044	.068	.271	-.266
60	1320	-.135	.043	.079	-.250	60	2103	.165	.082	.244	.566	60	2153	.125	.120	.643	-.172
60	1321	-.189	.054	.038	-.356	60	2104	.170	.072	.202	.662	60	2154	.026	.085	.400	-.227
60	1322	-.200	.038	-.041	-.416	60	2105	.343	.076	.148	.821	60	2155	.071	.103	.505	-.255
60	1323	-.084	.064	.187	-.273	60	2106	.335	.067	.154	.707	60	2156	.013	.093	.475	-.257
60	1324	-.080	.052	.224	-.248	60	2107	.326	.065	.117	.821	60	2157	-.045	.074	.289	-.298
60	1325	-.195	.048	.049	-.340	60	2108	.330	.071	.124	.772	60	2201	-.208	.098	.276	-.641
60	1326	-.193	.046	.053	-.365	60	2109	.319	.087	.151	.928	60	2202	-.204	.097	.333	-.654
60	1327	-.201	.035	-.066	-.345	60	2110	.319	.082	.145	.786	60	2203	-.259	.071	.257	-.666
60	1501	-.383	.070	-.177	-.757	60	2111	.334	.070	.003	.820	60	2204	-.257	.066	.080	-.629
60	1502	-.432	.077	-.232	-.852	60	2112	.339	.072	.101	.861	60	2205	-.272	.066	-.041	-.668
60	1503	-.432	.070	-.215	-.810	60	2113	.312	.059	.168	.784	60	2206	-.223	.057	.023	-.471
60	1504	-.460	.100	-.204	-.701	60	2114	.317	.052	.170	.578	60	2207	-.242	.056	.005	-.489
60	1505	-.228	.040	-.101	-.413	60	2115	.312	.054	-.145	.682	60	2208	-.263	.059	-.092	-.574
60	1506	-.230	.041	-.106	-.415	60	2116	.314	.042	-.175	.555	60	2209	-.243	.051	-.094	-.507
60	1507	-.229	.043	-.080	-.403	60	2117	.323	.061	-.147	.654	60	2210	-.322	.090	-.103	-.774
60	1511	-.229	.033	-.125	-.404	60	2118	.006	.062	.246	.163	60	2211	-.209	.035	-.071	-.330
60	1512	-.225	.031	-.115	-.380	60	2119	.137	.112	.065	.126	60	2212	-.336	.106	-.126	-.884
60	1513	-.224	.028	-.127	-.315	60	2120	.365	.045	.177	.626	60	2213	-.181	.037	-.002	-.298
60	1517	-.224	.032	-.120	-.473	60	2121	.369	.067	.173	.735	60	2214	-.177	.063	.029	-.573
60	1518	-.230	.032	-.115	-.378	60	2122	.223	.040	.163	.450	60	2215	-.406	.093	-.196	-1.004
60	1519	-.227	.024	-.143	-.338	60	2123	.064	.056	.223	.094	60	2301	-.200	.165	-.572	-1.052
60	1523	-.223	.051	-.085	-.673	60	2124	.128	.077	.420	.024	60	2302	-.258	.082	-.027	-.750
60	1524	-.224	.032	-.062	-.643	60	2125	.066	.057	.351	.105	60	2303	-.255	.074	-.034	-.663
60	1525	-.225	.023	-.150	-.311	60	2126	.074	.062	.434	.073	60	2304	-.154	.101	-.352	-.389
60	1529	-.242	.033	-.079	-.399	60	2127	.026	.067	.429	.143	60	2305	-.228	.053	-.041	-.550
60	1530	-.239	.030	-.140	-.431	60	2128	.273	.034	.166	.406	60	2306	-.231	.129	.068	-1.030
60	1531	-.231	.026	-.141	-.334	60	2129	.272	.062	.138	.687	60	2307	-.244	.058	-.046	-.733
60	1535	-.234	.028	-.136	-.329	60	2130	.264	.067	.089	.707	60	2308	-.199	.042	-.012	-.366
60	1536	-.229	.026	-.152	-.338	60	2131	.238	.082	.226	.601	60	2309	-.226	.053	-.080	-.566
60	1537	-.208	.024	-.113	-.301	60	2132	.030	.127	.517	.437	60	2310	-.104	.035	-.034	-.318
60	1544	-.230	.027	-.145	-.331	60	2133	.020	.122	.571	.270	60	2311	-.200	.046	-.062	-.516
60	1545	-.229	.025	-.148	-.320	60	2134	.066	.111	.575	.302	60	2312	-.165	.039	-.009	-.270
60	1546	-.190	.027	-.097	-.315	60	2135	.264	.052	.055	.603	60	2313	-.150	.037	-.057	-.350
60	1901	-.451	.074	-.181	-.819	60	2136	.237	.059	.022	.430	60	2401	-.023	.100	.361	-.300
60	1902	-.582	.170	-.135	-1.422	60	2137	.128	.156	.673	.324	60	2402	-.005	.099	.477	-.255

WD	TAP	CPMEAN	CFRHS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRHS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRHS	CPMAX	CPMIN
60	2403	-.040	.083	.318	-.301	60	2201	-.331	.052	.121	-.641	70	1110	-.149	.070	.205	-.349
60	2404	-.036	.075	.445	-.225	60	2202	-.201	.041	.157	-.475	70	1111	-.138	.063	.146	-.385
60	2405	.019	.079	.359	-.225	60	2203	-.311	.069	.141	-.741	70	1112	-.165	.052	.148	-.361
60	2406	.072	.102	.458	-.187	60	2204	-.311	.055	.161	-.618	70	1113	-.340	.211	.602	-1.103
60	2407	.104	.107	.615	-.209	60	2205	-.305	.042	.143	-.527	70	1114	-.285	.232	.534	-1.141
60	2501	-.179	.071	.126	-.472	60	2206	-.010	.122	.520	-.372	70	1115	-.098	.086	.348	-.469
60	2502	-.174	.074	.177	-.488	60	2207	.145	.077	.227	-.625	70	1116	-.141	.067	.146	-.406
60	2503	-.139	.091	.366	-.548	60	2208	.302	.082	.022	-.645	70	1117	-.180	.059	.123	-.420
60	2504	-.132	.107	.342	-.534	60	2209	-.021	.108	.422	-.325	70	1118	-.207	.042	.026	-.403
60	2505	-.316	.062	-.122	-.731	60	2210	-.316	.055	.171	-.505	70	1119	-.222	.035	-.051	-.333
60	2506	-.309	.060	-.102	-.610	60	2211	-.238	.052	.052	-.452	70	1120	-.275	.286	.626	-1.632
60	2507	-.306	.060	-.131	-.580	60	2212	-.334	.077	.025	-.718	70	1121	-.148	.210	.456	-1.176
60	2508	-.306	.062	-.112	-.678	60	2213	-.120	.072	.207	-.426	70	1122	-.113	.083	.282	-.375
60	2509	-.307	.072	-.119	-.733	60	2214	.172	.080	.203	-.503	70	1123	-.094	.074	.198	-.342
60	2510	-.316	.075	-.090	-.738	60	2215	-.302	.128	.034	-1.011	70	1124	-.247	.046	-.093	-.443
60	2511	-.307	.055	-.076	-.548	60	2216	-.353	.000	.100	-.812	70	1125	-.240	.035	-.096	-.415
60	2512	-.308	.054	-.144	-.563	60	2217	-.070	.114	.569	-.281	70	1126	-.237	.031	-.117	-.356
60	2513	-.306	.051	-.112	-.583	60	2218	-.130	.144	.704	-.234	70	1127	-.288	.042	-.152	-.483
60	2514	-.294	.052	-.122	-.505	60	2219	-.015	.156	.631	-.459	70	1128	-.290	.073	-.096	-.772
60	2515	-.282	.070	-.078	-.877	60	2220	-.128	.094	.274	-.385	70	1129	-.269	.061	-.103	-.763
60	2516	-.274	.070	-.080	.993	60	2221	-.152	.077	.147	-.594	70	1130	-.272	.032	-.154	-.396
60	2517	-.301	.047	-.105	.503	60	2222	.142	.092	.322	-.462	70	1131	-.270	.031	-.176	-.387
60	2518	-.298	.046	-.141	.542	60	2223	-.156	.072	.125	-.416	70	1132	-.270	.032	-.166	-.436
60	2519	-.293	.048	-.136	.537	60	2224	-.184	.084	.142	-.737	70	1133	-.259	.030	-.173	-.354
60	2520	-.271	.040	-.164	.448	60	2225	-.354	.164	.056	-1.265	70	1134	-.256	.028	-.173	-.361
60	2521	-.309	.047	-.131	.545	60	2226	-.060	.092	.351	-.356	70	1135	-.261	.029	-.159	-.359
60	2522	-.275	.043	-.151	.440	60	2227	-.243	.125	.171	-.872	70	1136	-.132	.062	.102	-.523
60	2523	-.279	.045	-.127	.486	60	2228	-.173	.069	.156	-.450	70	1137	-.254	.029	-.157	-.363
60	2524	-.265	.042	-.146	.496	60	2229	-.237	.095	.063	-.898	70	1138	-.261	.029	-.174	-.358
60	2525	-.226	.033	-.117	.364	60	2230	.145	.072	.363	-.431	70	1139	-.255	.029	-.173	-.340
60	2526	-.266	.033	-.140	.324	60	2231	-.085	.100	.482	-.169	70	1201	-.001	.089	.336	-.331
60	2527	-.251	.033	-.158	.367	60	2232	-.221	.071	.228	-.709	70	1202	.100	.112	.364	-.300
60	2528	-.397	.086	-.185	.211	60	2233	-.140	.075	.120	-.457	70	1203	.320	.178	.888	-.389
60	2529	-.300	.052	-.163	.544	60	2234	.321	.113	.339	-1.030	70	1204	.327	.211	.988	-.389
60	2530	-.211	.027	-.124	.304	60	2235	.069	.187	.078	-.498	70	1205	-.015	.083	.278	-.319
60	2531	-.254	.031	-.112	.360	60	2236	.217	.054	.033	-.586	70	1206	.137	.123	.534	-.338
60	2532	-.240	.028	-.151	.345	60	2237	.122	.089	.355	-.711	70	1207	.423	.225	1.088	-.278
60	2533	-.272	.037	-.168	.432	60	2238	.223	.060	.171	-.503	70	1208	.379	.221	.983	-.417
60	2534	-.292	.042	-.175	.466	60	2239	.032	.081	.206	-.280	70	1209	-.037	.087	.271	-.480
60	2535	-.270	.034	-.141	.378	60	2240	-.101	.085	.223	-.359	70	1210	.093	.117	.457	-.334
60	2536	-.266	.034	-.153	.447	60	2241	-.342	.078	.124	-.891	70	1211	.265	.221	.992	-.289
60	2537	.069	.064	.371	-.122	70	1101	-.333	.289	.510	-1.481	70	1212	.264	.226	.969	-.520
60	2538	-.266	.034	-.168	.401	70	1102	-.027	.187	.412	-.276	70	1213	-.088	.089	.276	-.464
60	2539	-.267	.035	-.158	.401	70	1103	.022	.077	.266	-.446	70	1214	.029	.118	.476	-.392
60	2540	-.217	.027	-.121	.312	70	1104	.154	.063	.150	-.422	70	1215	.126	.179	.704	-.378
60	2541	-.246	.028	-.163	.342	70	1105	.217	.055	.017	-.410	70	1216	.115	.183	.883	-.529
60	2542	-.242	.028	-.147	.363	70	1106	-.383	.283	.670	-1.439	70	1217	-.177	.087	.234	-.571
60	2543	-.239	.030	-.117	.351	70	1107	.162	.224	.632	-1.120	70	1218	-.117	.088	.332	-.610
60	2801	.072	.060	.345	-.107	70	1108	-.057	.027	.541	-.333	70	1219	-.106	.073	.222	-.417
60	2802	.067	.056	.340	-.098	70	1109	.136	.077	.172	-.370	70	1220	-.102	.079	.292	-.382

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
70	1221	-.166	.053	.015	-.417	70	1524	-.241	.037	-.113	-.564	70	2125	.063	.058	.318	-.109
70	1222	-.149	.050	.022	-.366	70	1525	-.233	.025	-.154	-.340	70	2126	.070	.060	.358	-.086
70	1223	-.136	.044	.032	-.296	70	1529	-.255	.030	-.154	-.364	70	2127	.000	.062	-.419	-.076
70	1224	-.134	.044	.071	-.320	70	1530	-.248	.030	-.164	-.380	70	2128	-.253	.033	-.195	-.427
70	1225	-.071	.065	.208	-.238	70	1531	-.248	.027	-.129	-.338	70	2129	-.218	.066	.192	-.621
70	1226	-.064	.067	.327	-.269	70	1535	-.246	.028	-.150	-.340	70	2130	-.230	.066	.057	-.635
70	1227	-.104	.052	.104	-.317	70	1536	-.240	.027	-.166	-.336	70	2131	-.231	.072	.241	-.543
70	1228	-.092	.050	.127	-.264	70	1537	-.210	.028	-.117	-.310	70	2132	-.123	.108	.421	-.455
70	1229	-.084	.049	.155	-.227	70	1544	-.253	.026	-.178	-.354	70	2133	.019	.135	.760	-.359
70	1301	-.251	.075	.013	-.763	70	1545	-.245	.026	-.164	-.345	70	2134	.003	.134	.500	-.394
70	1302	-.179	.075	.168	-.774	70	1546	-.197	.029	-.064	-.313	70	2135	-.192	.054	-.011	-.455
70	1303	-.158	.127	.235	-.778	70	1901	-.404	.099	-.194	-.825	70	2136	-.242	.052	-.023	-.450
70	1304	-.327	.136	.278	-1.050	70	1902	-.582	.144	-.212	-1.233	70	2137	-.031	.129	.521	-.359
70	1305	-.416	.070	-.196	-.726	70	1903	-.255	.038	-.087	-.338	70	2138	.134	.143	.827	-.299
70	1306	-.416	.066	-.217	-.705	70	1904	-.162	.135	-.027	-.215	70	2139	.024	.125	.542	-.375
70	1307	-.255	.071	.004	-.609	70	1905	-.329	.081	-.155	-.788	70	2140	-.028	.109	.426	-.417
70	1308	-.196	.076	.094	-.507	70	1906	-.307	.077	-.004	-.774	70	2141	-.195	.050	-.048	-.403
70	1309	-.131	.132	.440	-.708	70	1907	-.152	.101	.138	-.597	70	2142	-.233	.049	-.032	-.470
70	1310	-.320	.146	.269	-.823	70	1908	-.425	.074	-.185	-.750	70	2143	.140	.156	.869	-.268
70	1311	-.248	.063	.013	-.507	70	1909	-.553	.120	-.245	-1.058	70	2144	-.097	.072	.199	-.350
70	1312	-.181	.066	.041	-.535	70	1910	-.420	.079	-.194	-.758	70	2145	-.134	.043	-.030	-.308
70	1313	-.075	.123	.476	-.599	70	1911	-.529	.112	-.000	-1.022	70	2146	-.188	.045	-.009	-.352
70	1314	-.288	.172	.366	-.980	70	1912	-.110	.072	-.244	-.325	70	2147	-.181	.142	.908	-.201
70	1315	-.256	.067	-.003	-.498	70	1913	-.102	.081	-.109	-.516	70	2148	-.122	.067	.128	-.428
70	1316	-.165	.058	.108	-.357	70	1914	-.464	.081	-.245	-.871	70	2149	-.132	.063	.090	-.340
70	1317	-.022	.087	.366	-.318	70	1915	-.124	.058	-.128	-.279	70	2150	-.065	.067	.285	-.252
70	1318	-.070	.114	.488	-.595	70	2101	-.217	.085	-.288	-.656	70	2151	-.084	.064	.229	-.271
70	1319	-.163	.076	.160	-.539	70	2102	-.202	.084	-.209	-.791	70	2152	-.073	.059	.172	-.234
70	1320	-.131	.094	.184	-.468	70	2103	-.189	.079	-.145	-.518	70	2153	-.066	.106	.349	-.185
70	1321	-.030	.067	.232	-.240	70	2104	-.189	.079	-.172	-.742	70	2154	-.007	.074	.348	-.215
70	1322	-.124	.058	.138	-.491	70	2105	-.346	.060	-.136	-.751	70	2155	.023	.089	.431	-.257
70	1323	-.058	.071	.274	-.427	70	2106	-.329	.064	-.142	-.628	70	2156	.010	.097	.382	-.262
70	1324	-.048	.085	.235	-.440	70	2107	-.326	.059	-.170	-.632	70	2157	-.064	.075	.285	-.322
70	1325	-.020	.080	.387	-.284	70	2108	-.336	.065	-.156	-.709	70	2201	-.102	.122	.408	-.465
70	1326	-.031	.077	.260	-.235	70	2109	-.315	.052	-.139	-.683	70	2202	-.104	.126	.392	-.701
70	1327	-.099	.056	.182	-.309	70	2110	-.340	.057	-.170	-.649	70	2203	-.205	.089	.338	-.523
70	1501	-.404	.070	-.201	-.667	70	2111	-.341	.064	-.051	-.784	70	2204	-.204	.069	.093	-.539
70	1502	-.431	.070	-.232	-.702	70	2112	-.347	.066	-.075	-.793	70	2205	-.210	.069	.081	-.493
70	1503	-.451	.083	-.171	-.820	70	2113	-.324	.048	-.151	-.597	70	2206	-.136	.089	.380	-.514
70	1504	-.444	.072	-.204	-.762	70	2114	-.332	.048	-.184	-.585	70	2207	-.189	.066	.118	-.468
70	1505	-.230	.036	-.076	-.403	70	2115	-.322	.048	-.160	-.672	70	2208	-.188	.056	-.009	-.505
70	1506	-.231	.037	-.106	-.410	70	2116	-.323	.042	-.200	-.513	70	2209	-.176	.048	.109	-.442
70	1507	-.229	.036	-.087	-.422	70	2117	-.340	.049	-.177	-.574	70	2210	-.190	.059	.009	-.491
70	1511	-.233	.031	-.138	-.357	70	2118	-.013	.063	-.211	-.184	70	2211	-.159	.039	.000	-.322
70	1512	-.231	.031	-.133	-.354	70	2119	-.090	.109	-.345	-.288	70	2212	-.252	.095	.028	-.741
70	1513	-.236	.030	-.129	-.345	70	2120	-.376	.053	-.186	-.623	70	2213	-.144	.045	.026	-.306
70	1517	-.228	.029	-.129	-.350	70	2121	-.369	.054	-.212	-.635	70	2214	-.120	.046	.033	-.356
70	1518	-.236	.030	-.140	-.366	70	2122	-.319	.040	-.188	-.490	70	2215	-.405	.075	-.219	-.882
70	1519	-.233	.026	-.143	-.331	70	2123	-.052	.055	-.346	-.128	70	2301	-.006	.187	.731	-1.127
70	1523	-.243	.045	-.108	-.657	70	2124	-.120	.075	-.458	-.104	70	2302	-.191	.108	.200	-.718

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	2303	-.206	.101	.189	-.788	70	2533	-.225	.036	.173	-.489	70	2238	-.196	.100	.348	-.684
70	2304	-.035	.134	.406	-.502	70	2534	-.312	.039	.207	-.486	70	2239	-.072	.063	.162	-.247
70	2305	-.152	.081	.164	-.592	70	2535	-.289	.036	.175	-.433	70	2240	-.154	.063	.304	-.334
70	2306	-.257	.172	.276	-1.125	70	2536	-.281	.033	.175	-.409	70	2241	-.298	.064	-.092	-.592
70	2307	-.157	.076	.109	-.494	70	2537	-.064	.020	.340	.095	80	1101	-.302	.242	.378	-1.358
70	2308	-.131	.062	.283	-.340	70	2538	-.284	.032	.175	-.433	80	1102	-.244	.218	.336	-1.108
70	2309	-.193	.061	.051	-.573	70	2539	-.279	.036	.175	-.423	80	1103	-.156	.092	.104	-1.044
70	2310	-.140	.044	.019	-.315	70	2540	-.230	.026	.110	-.325	80	1104	-.175	.059	.074	-.483
70	2311	-.186	.068	.026	-.571	70	2541	-.267	.025	.172	-.378	80	1105	-.215	.051	.006	-.544
70	2312	-.008	.048	.113	-.260	70	2542	-.253	.028	.173	-.369	80	1106	-.331	.248	.512	-1.199
70	2313	-.148	.052	.051	-.399	70	2543	-.246	.027	.166	-.337	80	1107	-.262	.270	.402	-1.220
70	2401	-.040	.100	.397	-.333	70	2601	.057	.050	.338	.116	80	1108	-.105	.110	.238	-.785
70	2402	-.016	.093	.404	-.269	70	2602	.062	.057	.317	.104	80	1109	-.144	.067	.210	-.637
70	2403	-.075	.068	.230	-.302	70	2701	-.333	.045	.216	.562	80	1110	-.154	.053	.081	-.347
70	2404	-.063	.065	.283	-.253	70	2702	.303	.041	.148	.459	80	1111	-.151	.051	.074	-.359
70	2405	-.016	.067	.283	-.198	70	2703	.317	.051	.157	.541	80	1112	-.170	.043	.013	-.387
70	2406	.052	.095	.408	-.226	70	2704	.319	.050	.173	.500	80	1113	-.288	.228	.718	-1.164
70	2407	.042	.094	.532	-.196	70	2705	.320	.046	.184	.566	80	1114	-.226	.256	.430	-1.398
70	2501	-.185	.067	.092	-.457	70	2706	.010	.127	.546	.324	80	1115	-.112	.113	.247	-.998
70	2502	-.133	.066	.060	-.430	70	2707	.157	.067	.150	.397	80	1116	-.127	.065	.158	-.380
70	2503	-.180	.077	.119	-.479	70	2708	.262	.083	.116	.626	80	1117	-.160	.055	.172	-.415
70	2504	-.188	.084	.158	-.501	70	2709	.019	.104	.372	.278	80	1118	-.190	.038	-.008	-.317
70	2505	-.313	.053	-.134	-.542	70	2710	.316	.051	.164	.570	80	1119	-.196	.030	-.059	-.331
70	2506	-.306	.052	-.153	-.579	70	2711	.245	.044	.078	.416	80	1120	-.221	.323	.589	-2.062
70	2507	-.298	.048	-.146	-.576	70	2712	.303	.074	.029	.672	80	1121	-.148	.240	.453	-1.489
70	2508	-.305	.048	-.163	-.503	70	2713	.122	.072	.188	.396	80	1122	-.127	.096	.245	-.635
70	2509	-.304	.053	-.158	-.707	70	2714	.178	.071	.127	.480	80	1123	-.104	.072	.191	-.338
70	2510	-.297	.052	-.141	-.571	70	2715	.248	.022	.022	.650	80	1124	-.211	.042	-.024	-.410
70	2511	-.306	.051	-.134	-.632	70	2716	.330	.079	.046	.706	80	1125	-.212	.037	-.022	-.424
70	2512	-.303	.046	-.153	-.547	70	2717	.088	.105	.534	.208	80	1126	-.209	.031	-.108	-.375
70	2513	-.292	.043	-.158	-.460	70	2718	.117	.145	.674	.220	80	1130	-.247	.038	-.101	-.401
70	2514	-.306	.045	-.161	-.540	70	2719	.106	.152	.628	.408	80	1131	-.240	.051	-.085	-.593
70	2515	-.308	.052	-.110	-.829	70	2720	.180	.079	.254	.544	80	1132	-.231	.049	-.087	-.572
70	2516	-.273	.045	-.144	-.506	70	2721	.177	.072	.174	.466	80	1136	-.219	.027	-.137	-.307
70	2517	-.318	.041	-.168	-.496	70	2722	.151	.024	.254	.505	80	1137	-.231	.029	-.139	-.338
70	2518	-.314	.039	-.122	-.404	70	2723	.167	.070	.155	.732	80	1138	-.235	.028	-.118	-.352
70	2519	-.297	.044	-.178	-.506	70	2724	.174	.068	.164	.486	80	1142	-.220	.024	-.139	-.314
70	2520	-.281	.037	-.175	-.415	70	2725	.301	.138	.164	1.341	80	1143	-.227	.025	-.116	-.312
70	2521	-.311	.039	-.204	-.491	70	2726	.096	.077	.254	.363	80	1144	-.221	.025	-.141	-.305
70	2522	-.276	.030	-.153	-.428	70	2727	.255	.117	.283	.204	80	1145	-.116	.058	-.175	-.403
70	2523	-.285	.038	-.166	-.428	70	2728	.196	.053	.034	.437	80	1146	-.220	.024	-.144	-.314
70	2524	-.286	.038	-.170	-.450	70	2729	.262	.024	.210	.771	80	1147	-.233	.025	-.158	-.328
70	2525	-.235	.033	-.137	-.370	70	2730	.187	.024	.348	.384	80	1148	-.223	.026	-.144	-.312
70	2526	-.289	.034	-.175	-.421	70	2731	.036	.089	.391	.234	80	1201	-.011	.138	.521	-.373
70	2527	-.267	.030	-.178	-.379	70	2732	.211	.080	.164	.631	80	1202	.050	.160	.764	-.389
70	2528	-.406	.072	-.221	-.690	70	2733	.177	.053	.053	.353	80	1203	.206	.209	.996	-.296
70	2529	-.309	.048	-.134	-.481	70	2734	.325	.084	.102	.766	80	1204	.307	.228	1.023	-.376
70	2530	-.226	.028	-.122	-.331	70	2735	.228	.225	.274	.389	80	1205	-.017	.130	.505	-.389
70	2531	-.281	.031	-.160	-.396	70	2736	.134	.080	.283	.469	80	1206	.064	.157	.659	-.387
70	2532	-.258	.031	-.161	-.411	70	2737	.139	.133	.338	.708	80	1207	.247	.206	1.008	-.239

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	1208	.205	.217	.929	-.462	80	1502	-.351	.071	-.148	-.619	80	2112	-.286	.061	-.079	-.614
80	1209	-.037	.107	.479	-.325	80	1503	-.340	.074	-.132	-.756	80	2113	-.276	.043	-.142	-.513
80	1210	.054	.135	.655	-.320	80	1504	-.374	.082	-.169	-.836	80	2114	-.283	.043	-.140	-.590
80	1211	.182	.195	.978	-.273	80	1505	.210	.038	-.076	-.390	80	2115	-.275	.039	-.140	-.496
80	1212	.152	.177	.747	-.222	80	1506	.210	.038	-.072	-.363	80	2116	-.278	.035	-.168	-.440
80	1213	-.070	.094	.467	-.371	80	1507	.209	.034	-.077	-.339	80	2117	-.203	.041	-.158	-.445
80	1214	.010	.113	.504	-.301	80	1511	-.210	.031	-.106	-.333	80	2118	-.045	.059	.187	-.311
80	1215	.094	.152	.769	-.308	80	1512	-.213	.032	-.106	-.355	80	2119	-.053	.108	.506	-.245
80	1216	.079	.157	.708	-.485	80	1513	-.212	.028	-.127	-.306	80	2120	-.304	.046	-.182	-.576
80	1217	-.130	.067	.212	-.492	80	1517	-.209	.032	-.113	-.410	80	2121	-.301	.046	-.163	-.597
80	1218	-.090	.070	.251	-.369	80	1518	.212	.030	-.111	-.143	80	2122	-.270	.033	-.168	-.402
80	1219	-.086	.067	.267	-.355	80	1519	.213	.028	-.118	-.322	80	2123	.002	.056	.304	-.233
80	1220	-.072	.076	.476	-.283	80	1523	-.221	.039	-.081	-.499	80	2124	.046	.073	.356	-.147
80	1221	-.139	.050	.033	-.445	80	1524	-.216	.032	-.022	-.359	80	2125	.007	.058	.245	-.151
80	1222	-.130	.042	.040	-.334	80	1525	-.221	.028	-.120	-.322	80	2126	.028	.062	.349	-.140
80	1223	-.124	.041	.065	-.276	80	1529	-.222	.026	-.139	-.315	80	2127	.028	.063	.342	-.177
80	1224	-.118	.041	.054	-.308	80	1530	-.222	.025	-.123	-.329	80	2128	-.262	.033	-.144	-.398
80	1225	-.062	.059	.239	-.228	80	1531	-.220	.023	-.148	-.308	80	2129	-.163	.071	.149	-.632
80	1226	-.056	.061	.295	-.218	80	1535	-.216	.024	-.130	-.301	80	2130	-.169	.071	.173	-.583
80	1227	-.090	.047	.091	-.232	80	1536	-.218	.025	-.144	-.299	80	2131	-.191	.075	.379	-.616
80	1228	-.083	.042	.089	-.301	80	1537	-.215	.025	-.109	-.292	80	2132	-.129	.093	.454	-.423
80	1229	-.078	.044	.103	-.246	80	1544	-.216	.023	-.134	-.299	80	2133	-.084	.131	.562	-.402
80	1301	-.211	.055	.038	-.577	80	1545	-.214	.024	-.132	-.315	80	2134	-.079	.129	.588	-.428
80	1302	-.154	.062	.048	-.726	80	1546	-.176	.029	-.058	-.276	80	2135	-.142	.061	.114	-.557
80	1303	-.098	.093	.245	-.451	80	1701	.391	.076	-.127	-.687	80	2136	-.180	.052	.046	-.506
80	1304	-.145	.147	.360	-.772	80	1702	-.526	.153	-.077	-1.275	80	2137	-.097	.091	.421	-.321
80	1305	-.360	.088	.220	-.839	80	1703	-.197	.079	-.078	-.605	80	2138	-.012	.137	.572	-.359
80	1306	-.353	.081	.057	-.820	80	1704	-.255	.102	-.116	-.800	80	2139	-.057	.126	.440	-.410
80	1307	-.219	.056	.013	-.494	80	1705	-.318	.079	-.088	-.793	80	2140	-.080	.117	.426	-.431
80	1308	-.164	.060	.094	-.449	80	1706	-.225	.121	-.178	-.694	80	2141	-.124	.043	.046	-.377
80	1309	-.067	.091	.259	-.375	80	1707	-.153	.079	-.149	-.485	80	2142	-.182	.042	.023	-.379
80	1310	-.111	.170	.491	-.726	80	1708	-.339	.070	-.173	-.662	80	2143	-.020	.123	.565	-.296
80	1311	-.233	.056	.041	-.449	80	1709	-.447	.126	-.051	-1.103	80	2144	-.102	.073	.237	-.368
80	1312	-.177	.055	.110	-.409	80	1710	-.341	.079	-.060	-.671	80	2145	-.110	.041	.035	-.307
80	1313	-.079	.088	.321	-.347	80	1711	-.444	.112	-.115	-.717	80	2146	-.157	.036	-.012	-.310
80	1314	-.133	.144	.369	-.605	80	1712	-.079	.085	-.336	-.428	80	2147	-.072	.120	.665	-.212
80	1315	-.224	.061	-.001	-.543	80	1713	-.145	.071	-.185	-.488	80	2148	-.118	.053	.109	-.293
80	1316	-.154	.047	.084	-.414	80	1714	-.369	.077	-.150	-.671	80	2149	-.119	.056	.130	-.279
80	1317	-.058	.070	.307	-.361	80	1715	.090	.053	-.257	-.246	80	2150	-.080	.053	.149	-.251
80	1318	-.125	.089	.227	-.527	80	2101	-.177	.099	-.306	-.623	80	2151	-.081	.053	.207	-.242
80	1319	-.160	.074	.073	-.481	80	2102	-.166	.095	-.302	-.510	80	2152	-.072	.047	.207	-.191
80	1320	-.144	.077	.116	-.474	80	2103	-.163	.079	-.189	-.538	80	2153	-.038	.093	.444	-.196
80	1321	-.057	.061	.392	-.249	80	2104	-.169	.070	-.180	-.524	80	2154	-.035	.071	.235	-.254
80	1322	-.122	.048	.060	-.467	80	2105	-.301	.071	-.049	-.713	80	2155	-.000	.087	.416	-.212
80	1323	-.089	.069	.176	-.416	80	2106	-.286	.062	-.081	-.585	80	2156	-.040	.076	.321	-.254
80	1324	-.089	.067	.153	-.398	80	2107	-.275	.059	-.076	-.628	80	2157	-.081	.065	.191	-.279
80	1325	-.050	.060	.222	-.274	80	2108	-.297	.066	-.100	-.778	80	2201	-.011	.129	.728	-.421
80	1326	-.053	.056	.211	-.226	80	2109	-.280	.057	-.105	-.713	80	2202	-.006	.135	.847	-.486
80	1327	-.097	.049	-.151	-.262	80	2110	-.301	.064	-.116	-.665	80	2203	-.108	.110	.593	-.452
80	1501	-.330	.066	-.160	-.614	80	2111	-.302	.066	-.093	-.699	80	2204	-.137	.071	.181	-.468

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	2205	-.148	.073	.244	-.473	80	2520	.231	.032	-.108	-.341	80	2925	-.225	.104	.158	-.838
80	2206	-.030	.079	.463	-.333	80	2521	-.271	.040	-.140	-.441	80	2926	-.087	.065	.158	-.337
80	2207	-.109	.065	.293	-.445	80	2522	-.235	.033	-.122	-.371	80	2927	-.164	.125	.309	-.702
80	2208	-.142	.055	.049	-.521	80	2523	-.249	.034	-.141	-.386	80	2928	-.154	.050	.054	-.398
80	2209	-.139	.048	.149	-.312	80	2524	-.233	.031	-.129	-.359	80	2929	-.189	.114	.328	-.624
80	2210	-.124	.042	.018	-.305	80	2525	-.201	.028	-.097	-.306	80	2930	-.071	.086	.353	-.396
80	2211	-.104	.041	.035	-.275	80	2526	-.233	.028	-.146	-.323	80	2931	.010	.079	.416	-.192
80	2212	-.148	.067	.039	-.449	80	2527	-.224	.029	-.141	-.340	80	2932	-.144	.086	.340	-.483
80	2213	-.085	.037	.080	-.205	80	2528	-.242	.040	-.185	-.780	80	2933	-.142	.043	.022	-.354
80	2214	-.090	.041	.126	-.281	80	2529	-.268	.039	-.129	-.444	80	2934	-.261	.089	.214	-.668
80	2215	-.322	.053	-.176	-.608	80	2530	-.203	.024	-.114	-.298	80	2935	.205	.165	.979	-.369
80	2301	-.076	.196	.796	-.974	80	2531	-.235	.027	-.153	-.340	80	2936	-.055	.084	.418	-.337
80	2302	-.090	.117	.354	-.539	80	2532	-.219	.025	-.136	-.323	80	2937	-.059	.121	.496	-.714
80	2303	-.116	.103	.251	-.681	80	2533	-.252	.023	-.153	-.359	80	2938	-.137	.102	.336	-.614
80	2304	-.113	.129	.727	-.293	80	2534	-.260	.032	-.160	-.395	80	2939	-.073	.054	.178	-.233
80	2305	-.073	.084	.310	-.412	80	2535	-.232	.034	-.151	-.429	80	2940	-.124	.048	.107	-.345
80	2306	-.177	.143	.409	-1.236	80	2536	-.242	.031	-.158	-.349	80	2941	-.232	.065	.022	-.498
80	2307	-.143	.076	.186	-.533	80	2537	-.058	.063	-.365	.134	80	1101	-.531	.140	.008	-1.243
80	2308	-.078	.064	.301	-.286	80	2538	-.245	.033	-.136	-.395	80	1102	-.520	.167	.125	-1.173
80	2309	-.159	.060	.037	-.477	80	2539	-.242	.033	-.146	-.371	80	1103	-.328	.160	.057	-1.598
80	2310	-.101	.042	.092	-.283	80	2540	-.201	.024	-.125	-.295	80	1104	-.246	.087	.053	-.863
80	2311	-.147	.064	.057	-.525	80	2541	-.228	.024	-.155	-.313	80	1105	-.254	.075	-.001	-.761
80	2312	-.036	.052	.251	-.164	80	2542	-.221	.025	-.120	-.338	80	1106	-.503	.143	.062	-1.120
80	2313	-.095	.020	.145	-.444	80	2543	-.219	.025	-.132	-.331	80	1107	-.501	.174	.239	-1.176
80	2401	-.039	.084	.391	-.355	80	2601	.005	.058	.246	.157	80	1108	-.327	.184	.078	-.980
80	2402	-.024	.078	.349	-.240	80	2602	.009	.057	.216	.148	80	1109	-.213	.083	.053	-.696
80	2403	-.091	.063	.196	-.269	80	2701	.286	.038	-.168	-.447	80	1110	-.195	.058	.039	-.544
80	2404	-.053	.059	.205	-.214	80	2702	-.253	.035	-.122	-.382	80	1111	-.183	.046	.048	-.446
80	2405	-.037	.065	.223	-.242	80	2703	-.266	.041	-.134	-.454	80	1112	-.192	.041	-.050	-.406
80	2406	.003	.089	.351	-.226	80	2704	-.281	.040	-.110	-.431	80	1113	-.517	.199	.346	-1.710
80	2407	.012	.089	.490	-.198	80	2705	-.260	.042	-.131	-.511	80	1114	-.494	.221	.314	-1.369
80	2501	-.184	.094	.145	-.984	80	2706	-.027	.125	.471	.447	80	1115	-.315	.185	.158	-1.155
80	2502	-.183	.097	.193	-1.195	80	2707	-.105	.069	.205	.336	80	1116	-.195	.078	.083	-.612
80	2503	-.170	.081	.169	-.638	80	2708	-.178	.073	.092	.493	80	1117	-.183	.048	.071	-.516
80	2504	-.166	.082	.167	-.611	80	2709	-.059	.110	.377	.470	80	1118	-.199	.036	-.015	-.351
80	2505	-.264	.052	-.095	-.582	80	2710	.285	.056	.111	.622	80	1119	-.204	.032	-.092	-.369
80	2506	-.255	.047	-.083	-.509	80	2711	-.216	.037	.065	.367	80	1120	-.599	.371	.475	-2.588
80	2507	-.243	.042	-.105	-.456	80	2712	-.238	.077	.076	.610	80	1121	-.516	.334	.274	-2.313
80	2508	-.258	.041	-.124	-.417	80	2713	-.113	.060	.173	.335	80	1122	-.235	.123	.074	-.847
80	2509	-.251	.043	-.109	-.512	80	2714	-.156	.076	.161	.501	80	1123	-.177	.085	.134	-.740
80	2510	-.262	.046	-.119	-.453	80	2715	-.192	.075	.100	.595	80	1124	-.201	.045	.062	-.451
80	2511	-.264	.049	-.078	-.514	80	2716	-.264	.077	.105	.580	80	1125	-.210	.038	-.064	-.388
80	2512	-.259	.044	-.085	-.466	80	2717	.026	.091	.469	.211	80	1126	-.216	.036	-.087	-.376
80	2513	-.254	.041	-.105	-.403	80	2718	.080	.130	.661	.221	80	1130	-.230	.031	-.115	-.353
80	2514	-.261	.040	-.122	-.434	80	2719	.156	.117	.571	.537	80	1131	-.230	.037	-.127	-.474
80	2515	-.248	.041	-.114	-.533	80	2720	-.103	.083	.080	.685	80	1132	-.223	.037	-.096	-.448
80	2516	-.246	.042	-.117	-.461	80	2721	-.164	.078	.146	.474	80	1133	-.213	.024	-.138	-.297
80	2517	-.262	.040	-.134	-.420	80	2722	-.101	.082	.214	.406	80	1137	-.224	.025	-.134	-.311
80	2518	-.267	.038	-.100	-.424	80	2723	-.160	.074	.190	.503	80	1138	-.219	.025	-.127	-.313
80	2519	-.252	.037	-.155	-.400	80	2724	-.146	.068	.161	.476	80	1142	-.211	.023	-.138	-.283

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	1143	-.219	.024	-.124	-.292	90	1316	-.131	.052	.155	-.303	90	1914	-.414	.081	-.211	-.845
90	1144	-.219	.024	-.138	-.290	90	1317	-.041	.023	.361	-.234	90	1915	-.045	.070	.334	-.332
90	1145	-.092	.056	-.132	-.490	90	1318	-.069	.080	.263	-.447	90	2101	-.193	.118	.292	-.772
90	1146	-.216	.024	-.136	-.299	90	1319	.114	.077	.199	-.415	90	2102	-.184	.116	.428	-.830
90	1147	-.222	.023	-.136	-.294	90	1320	.107	.081	.190	-.490	90	2103	-.197	.076	.112	-.486
90	1148	-.219	.023	-.150	-.302	90	1321	-.052	.054	.224	-.232	90	2104	-.233	.085	.084	-.367
90	1201	.111	.144	.671	-.316	90	1322	-.070	.051	.103	-.412	90	2105	-.245	.044	-.085	-.481
90	1202	.187	.169	.702	-.295	90	1323	-.054	.052	.489	-.355	90	2106	-.253	.044	-.105	-.525
90	1203	.260	.184	.852	-.353	90	1324	.051	.073	.279	-.348	90	2107	-.245	.046	-.089	-.511
90	1204	.194	.175	.853	-.372	90	1325	.047	.062	.176	-.250	90	2108	-.242	.050	-.082	-.504
90	1205	.125	.141	.584	-.332	90	1326	.047	.056	.212	-.270	90	2109	-.244	.040	-.101	-.584
90	1206	.224	.192	.855	-.236	90	1327	.058	.047	.185	-.218	90	2110	-.251	.042	-.112	-.663
90	1207	.291	.195	.942	-.241	90	1501	-.308	.078	.134	-.843	90	2111	-.248	.041	-.119	-.481
90	1208	.178	.177	.836	-.348	90	1502	-.344	.076	.159	-.800	90	2112	-.254	.044	-.068	-.562
90	1209	.075	.135	.600	-.325	90	1503	-.415	.087	.186	-.838	90	2113	-.241	.034	-.133	-.405
90	1210	.168	.167	.787	-.272	90	1504	-.426	.086	.171	-.766	90	2114	-.247	.032	-.123	-.377
90	1211	.216	.194	.898	-.270	90	1505	-.214	.038	.091	-.378	90	2115	-.242	.032	-.144	-.430
90	1212	.128	.172	.718	-.452	90	1506	-.212	.037	-.079	-.385	90	2116	-.242	.027	-.105	-.343
90	1213	-.001	.112	.459	-.516	90	1507	-.205	.034	-.077	-.355	90	2117	-.251	.030	-.144	-.375
90	1214	.077	.143	.612	-.329	90	1511	-.212	.033	-.084	-.364	90	2118	-.251	.056	.271	-.299
90	1215	.149	.170	.769	-.269	90	1512	-.219	.033	.116	-.352	90	2119	-.259	.062	.375	-.209
90	1216	.053	.161	.488	-.382	90	1513	-.216	.030	.121	-.362	90	2120	-.257	.033	-.160	-.527
90	1217	-.100	.060	.168	-.408	90	1517	-.230	.045	.126	-.523	90	2121	-.261	.036	-.163	-.571
90	1218	-.063	.066	.247	-.253	90	1518	-.228	.039	.123	-.470	90	2122	-.241	.027	-.151	-.377
90	1219	-.039	.080	.341	-.276	90	1519	-.221	.028	.121	-.327	90	2123	-.241	.014	.083	-.266
90	1220	-.028	.084	.452	-.283	90	1523	-.214	.033	-.070	-.373	90	2124	-.241	.053	.086	-.530
90	1221	-.106	.056	.059	-.427	90	1524	-.213	.029	.126	-.345	90	2125	-.241	.010	.075	-.412
90	1222	-.093	.040	.119	-.294	90	1525	-.224	.028	.123	-.343	90	2126	-.241	.027	.075	-.394
90	1223	-.092	.043	.080	-.278	90	1529	-.220	.025	.137	-.301	90	2127	-.241	.032	.083	-.472
90	1224	-.084	.043	.140	-.239	90	1530	-.217	.022	.114	-.290	90	2128	-.234	.024	-.158	-.315
90	1225	-.020	.071	.404	-.190	90	1531	-.225	.025	.140	-.318	90	2129	-.198	.136	.211	-.121
90	1226	-.009	.076	.429	-.200	90	1535	-.211	.021	.137	-.301	90	2130	-.158	.103	.276	-.714
90	1227	-.055	.055	.253	-.308	90	1536	-.212	.022	.144	-.290	90	2131	-.147	.074	.211	-.449
90	1228	-.043	.052	.154	-.237	90	1537	-.177	.026	.109	-.308	90	2132	-.162	.082	.373	-.493
90	1229	-.040	.052	.147	-.170	90	1544	-.212	.022	.140	-.281	90	2133	-.151	.084	.463	-.386
90	1301	-.217	.066	.034	-.529	90	1545	-.211	.023	.144	-.288	90	2134	-.164	.079	.306	-.490
90	1302	-.147	.069	.185	-.442	90	1546	-.157	.031	.103	-.274	90	2135	-.231	.108	.029	-.823
90	1303	-.066	.080	.267	-.303	90	1901	-.336	.097	-.062	-.827	90	2136	-.158	.057	.096	-.398
90	1304	-.030	.128	.350	-.660	90	1902	-.530	.127	.190	1.197	90	2137	-.119	.080	.378	-.369
90	1305	-.346	.153	.551	-.824	90	1903	-.173	.065	.093	-.550	90	2138	-.128	.068	.336	-.364
90	1306	-.354	.121	.322	-.783	90	1904	-.225	.065	.055	-.634	90	2139	-.165	.075	.297	-.442
90	1307	-.212	.069	.071	-.403	90	1905	-.317	.091	.101	-.772	90	2140	-.191	.063	.160	-.428
90	1308	-.140	.072	.244	-.419	90	1906	-.201	.128	.132	-.751	90	2141	-.177	.067	.009	-.495
90	1309	-.001	.093	.377	-.298	90	1907	-.141	.070	.226	-.465	90	2142	-.156	.044	.004	-.359
90	1310	-.051	.162	.606	-.584	90	1908	-.318	.066	.133	-.673	90	2143	-.182	.090	.474	-.392
90	1311	-.231	.077	.093	-.577	90	1909	-.322	.134	-.020	1.163	90	2144	-.182	.046	-.057	-.380
90	1312	-.153	.069	.155	-.424	90	1910	-.313	.059	.046	-.807	90	2145	-.148	.040	-.005	-.382
90	1313	-.024	.083	.572	-.335	90	1911	-.522	.111	-.179	-.928	90	2146	-.154	.041	.025	-.314
90	1314	-.006	.128	.682	-.518	90	1912	-.100	.050	.217	-.428	90	2147	-.109	.073	.293	-.300
90	1315	-.201	.080	.098	-.582	90	1913	-.199	.084	.148	-.618	90	2148	-.176	.038	-.016	-.341

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	2149	-.175	.035	.034	-.302	90	2507	-.225	.032	-.121	-.365	90	2912	-.207	.068	-.072	-.499
90	2150	-.134	.041	.067	-.266	90	2508	-.240	.034	-.121	-.401	90	2913	-.169	.037	-.012	-.298
90	2151	-.136	.039	.064	-.270	90	2509	-.252	.042	-.118	-.500	90	2914	-.233	.087	-.075	-.731
90	2152	-.130	.040	.057	-.282	90	2510	-.230	.044	-.101	-.553	90	2915	-.192	.074	.182	-.649
90	2153	-.128	.037	.080	-.277	90	2511	-.243	.037	-.104	-.423	90	2916	-.242	.060	.012	-.755
90	2154	-.131	.030	.037	-.268	90	2512	-.239	.034	-.111	-.427	90	2917	-.122	.050	.143	-.277
90	2155	-.127	.043	.075	-.268	90	2513	-.229	.033	-.109	-.442	90	2918	-.122	.049	.172	-.248
90	2156	-.135	.045	.117	-.295	90	2514	-.239	.034	-.133	-.372	90	2919	-.258	.104	.303	-.786
90	2157	-.158	.038	.091	-.275	90	2515	-.231	.033	-.126	-.309	90	2920	-.272	.113	-.026	-.876
90	2201	-.092	.169	.022	-.401	90	2516	-.230	.035	-.111	-.406	90	2921	-.231	.089	.041	-.752
90	2202	-.078	.146	.661	-.350	90	2517	-.240	.031	-.128	-.348	90	2922	-.144	.046	.036	-.377
90	2203	-.013	.140	.729	-.536	90	2518	-.237	.031	-.116	-.362	90	2923	-.227	.085	.036	-.712
90	2204	-.050	.086	.346	-.394	90	2519	-.235	.032	-.109	-.378	90	2924	-.141	.057	.105	-.456
90	2205	-.096	.107	.556	-.488	90	2520	-.220	.027	-.111	-.337	90	2925	-.226	.111	.158	-.874
90	2206	-.016	.131	.657	-.316	90	2521	-.240	.031	-.123	-.343	90	2926	-.149	.052	.091	-.425
90	2207	-.024	.094	.435	-.369	90	2522	-.214	.027	-.116	-.340	90	2927	-.154	.059	.034	-.420
90	2208	-.181	.064	.018	-.458	90	2523	-.237	.029	-.140	-.353	90	2928	-.150	.049	.010	-.463
90	2209	-.106	.057	.137	-.337	90	2524	-.227	.027	-.109	-.324	90	2929	-.157	.067	.194	-.575
90	2210	-.164	.050	-.023	-.385	90	2525	-.198	.024	-.106	-.387	90	2930	-.120	.079	.189	-.458
90	2211	-.107	.044	.071	-.270	90	2526	-.220	.025	-.159	-.314	90	2931	-.126	.044	.248	-.282
90	2212	-.138	.038	.030	-.291	90	2527	-.217	.024	-.130	-.302	90	2932	-.098	.097	.325	-.413
90	2213	-.104	.039	.034	-.265	90	2528	-.250	.032	-.155	-.423	90	2933	-.144	.041	.005	-.372
90	2214	-.134	.038	.052	-.265	90	2529	-.244	.030	-.152	-.374	90	2934	-.152	.058	.081	-.389
90	2215	-.262	.032	-.163	-.511	90	2530	-.199	.023	-.116	-.370	90	2935	-.226	.190	1.091	-.277
90	2301	-.169	.191	.928	-.600	90	2531	-.233	.026	-.143	-.312	90	2936	-.024	.101	.449	-.365
90	2302	-.023	.128	.423	-.548	90	2532	-.214	.022	-.116	-.387	90	2937	-.119	.156	.425	-.874
90	2303	-.086	.121	.290	-.661	90	2533	-.230	.025	-.130	-.324	90	2938	-.135	.123	.296	-.719
90	2304	-.140	.148	.691	-.301	90	2534	-.234	.024	-.162	-.374	90	2939	-.138	.037	.050	-.270
90	2305	-.060	.092	.376	-.468	90	2535	-.229	.025	-.140	-.316	90	2940	-.140	.037	.050	-.279
90	2306	-.166	.155	.420	-.901	90	2536	-.229	.025	-.140	-.316	90	2941	-.151	.053	.012	-.489
90	2307	-.139	.089	.227	-.674	90	2537	-.035	.004	-.437	-.205	100	1101	-.479	.115	-.190	-1.067
90	2308	-.087	.053	.157	-.290	90	2538	-.230	.027	-.133	-.314	100	1102	-.499	.130	-.043	-1.319
90	2309	-.152	.066	.061	-.638	90	2539	-.224	.025	-.135	-.324	100	1103	-.489	.160	-.059	-1.266
90	2310	-.093	.041	.034	-.242	90	2540	-.203	.023	-.124	-.284	100	1104	-.365	.138	.102	-1.167
90	2311	-.129	.059	.077	-.419	90	2541	-.226	.023	-.154	-.303	100	1105	-.354	.124	.032	-1.121
90	2312	-.029	.052	.211	-.156	90	2542	-.221	.024	-.151	-.307	100	1106	-.442	.119	-.087	-1.006
90	2313	-.088	.060	.322	-.364	90	2543	-.217	.023	-.142	-.339	100	1107	-.471	.135	-.092	-1.209
90	2401	-.142	.048	.116	-.308	90	2501	.013	.075	.580	.174	100	1108	-.473	.146	.030	-1.109
90	2402	-.129	.051	.213	-.326	90	2502	.009	.074	.385	.206	100	1109	-.324	.106	.016	-.758
90	2403	-.142	.042	.043	-.292	90	2503	-.252	.027	-.167	-.373	100	1110	-.258	.078	.048	-.709
90	2404	-.137	.037	.059	-.294	90	2504	-.230	.027	-.158	-.330	100	1111	-.216	.061	-.015	-.838
90	2405	-.135	.036	.023	-.283	90	2505	-.251	.030	-.111	-.444	100	1112	-.217	.060	-.008	-.711
90	2406	-.133	.043	.075	-.292	90	2506	-.249	.032	-.136	-.416	100	1113	-.217	.159	-.085	-1.237
90	2407	-.129	.038	.025	-.267	90	2507	-.241	.034	-.115	-.396	100	1114	-.497	.162	-.076	-1.532
90	2501	-.349	.189	.024	-1.420	90	2508	-.133	.092	-.353	-.498	100	1115	-.461	.154	.002	-1.266
90	2502	-.336	.167	.037	-1.282	90	2509	-.067	.005	-.283	-.362	100	1116	-.327	.108	.041	-.791
90	2503	-.245	.093	.029	-.835	90	2510	-.153	.049	-.143	-.425	100	1117	-.243	.067	.083	-.545
90	2504	-.262	.104	-.034	-.707	90	2511	-.165	.100	-.315	-.656	100	1118	-.210	.050	-.015	-.457
90	2505	-.239	.042	-.106	-.452	90	2512	-.245	.038	-.111	-.382	100	1119	-.211	.043	.018	-.459
90	2506	-.236	.037	-.097	-.444	90	2513	-.234	.028	-.136	-.329	100	1120	-.544	.240	.100	-2.154

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
100	1121	-.566	.243	-.045	-2.009	100	1303	-.039	.111	.321	-.542	100	1901	-.393	.141	-.041	-1.235
100	1122	-.406	.127	-.040	-.931	100	1304	-.010	.118	.383	-.389	100	1902	-.526	.117	-.188	-1.265
100	1123	-.296	.084	-.008	-.672	100	1305	-.201	.240	.794	-.973	100	1903	-.167	.068	.110	-.510
100	1124	-.218	.050	.062	-.501	100	1306	-.245	.211	.477	-.704	100	1904	-.216	.076	.094	-.803
100	1125	-.218	.048	.037	-.457	100	1307	-.198	.085	.197	-.507	100	1905	-.322	.082	-.064	-.776
100	1126	-.223	.043	-.057	-.426	100	1308	-.075	.093	.344	-.484	100	1906	-.361	.137	.140	-.907
100	1130	-.231	.030	-.129	-.351	100	1309	.053	.123	.562	-.274	100	1907	-.150	.080	.222	-.413
100	1131	-.234	.034	-.118	-.391	100	1310	.118	.139	.603	-.372	100	1908	-.334	.085	-.087	-1.028
100	1132	-.230	.034	-.115	-.508	100	1311	-.207	.091	.092	-.528	100	1909	-.352	.106	-.087	-.966
100	1136	-.218	.024	-.115	-.302	100	1312	-.110	.087	.224	-.383	100	1910	-.318	.100	-.039	-.684
100	1137	-.229	.024	-.134	-.323	100	1313	.038	.107	.530	-.289	100	1911	-.574	.117	-.248	-1.093
100	1138	-.227	.024	-.148	-.312	100	1314	.055	.114	.475	-.443	100	1912	-.174	.094	.273	-.505
100	1142	-.219	.023	-.118	-.291	100	1315	-.177	.076	.140	-.533	100	1913	-.312	.114	.110	-.863
100	1143	-.223	.021	-.155	-.295	100	1316	-.108	.064	.161	-.344	100	1914	-.405	.113	-.193	-1.012
100	1144	-.222	.023	-.150	-.305	100	1317	.011	.083	.196	-.232	100	1915	-.027	.077	.415	-.266
100	1145	-.043	.071	-.235	-.447	100	1318	-.004	.078	.420	-.285	100	2101	-.344	.096	-.036	-.768
100	1146	-.220	.023	-.146	-.305	100	1319	-.104	.090	.310	-.510	100	2102	-.358	.096	.128	-.756
100	1147	-.225	.022	-.141	-.299	100	1320	-.075	.089	.330	-.425	100	2103	-.310	.074	-.060	-.681
100	1149	-.229	.022	-.150	-.309	100	1321	.005	.086	.275	-.209	100	2104	-.325	.081	-.048	-.651
100	1201	.172	.166	.676	-.683	100	1322	-.031	.055	.312	-.331	100	2105	-.251	.040	-.124	-.489
100	1202	.227	.182	.846	-.323	100	1323	.046	.088	.340	-.340	100	2106	-.256	.043	-.107	-.458
100	1203	.202	.184	.804	-.365	100	1324	-.012	.084	.377	-.328	100	2107	-.258	.040	-.069	-.529
100	1204	.131	.159	.781	-.456	100	1325	.003	.071	.317	-.243	100	2108	-.257	.044	-.109	-.599
100	1205	.172	.179	.731	-.372	100	1326	.001	.071	.290	-.305	100	2109	-.247	.035	-.138	-.443
100	1206	.269	.213	.927	-.408	100	1327	.012	.065	.404	-.175	100	2110	-.249	.036	-.109	-.472
100	1207	.204	.214	.902	-.412	100	1501	-.337	.087	-.104	-.735	100	2111	-.249	.037	-.107	-.454
100	1208	.071	.179	.643	-.398	100	1502	-.346	.084	.127	-.786	100	2112	-.251	.037	-.072	-.451
100	1209	.124	.167	.777	-.674	100	1503	-.509	.126	.215	-1.119	100	2113	-.246	.028	-.125	-.412
100	1210	.132	.191	.962	-.607	100	1504	-.516	.135	-.170	-1.116	100	2114	-.243	.028	-.137	-.344
100	1211	.106	.210	.747	-.396	100	1505	-.218	.046	-.060	-.414	100	2115	-.245	.028	-.140	-.531
100	1212	.004	.180	.629	-.486	100	1506	-.212	.044	-.083	-.442	100	2116	-.244	.025	-.154	-.362
100	1213	.006	.138	.789	-.678	100	1507	-.212	.045	-.069	-.386	100	2117	-.254	.028	-.168	-.393
100	1214	.036	.157	.603	-.558	100	1511	-.229	.045	-.055	-.451	100	2118	-.149	.039	.018	-.280
100	1215	.049	.178	.691	-.519	100	1512	-.224	.041	-.087	-.419	100	2119	-.140	.043	-.107	-.276
100	1216	-.036	.160	.608	-.396	100	1513	-.221	.036	-.071	-.363	100	2120	-.256	.029	-.158	-.437
100	1217	-.104	.073	.142	-.433	100	1517	-.227	.047	-.104	-.613	100	2121	-.257	.029	-.165	-.383
100	1218	-.102	.068	.153	-.449	100	1518	-.225	.046	-.111	-.461	100	2122	-.237	.021	-.156	-.320
100	1219	-.066	.068	.346	-.291	100	1519	-.225	.032	.115	-.342	100	2123	-.076	.059	.205	-.264
100	1220	-.050	.075	.411	-.275	100	1523	-.226	.029	.124	-.354	100	2124	-.047	.067	.315	-.215
100	1221	-.071	.057	.103	-.456	100	1524	-.222	.028	-.122	-.319	100	2125	-.077	.050	.163	-.257
100	1222	-.070	.056	.165	-.361	100	1525	-.224	.027	-.134	-.347	100	2126	-.065	.056	.170	-.245
100	1223	-.051	.056	.290	-.252	100	1529	-.223	.023	-.152	-.308	100	2127	-.061	.059	.332	-.215
100	1224	-.049	.055	.163	-.277	100	1530	-.224	.023	-.141	-.305	100	2128	-.226	.021	-.158	-.308
100	1225	-.033	.065	.293	-.384	100	1531	-.227	.027	-.138	-.335	100	2129	-.352	.152	.043	-1.153
100	1226	-.020	.074	.392	-.289	100	1535	-.217	.023	-.143	-.286	100	2130	-.271	.101	.032	-.801
100	1227	-.016	.060	.253	-.192	100	1536	-.221	.021	-.157	-.301	100	2131	-.179	.075	.233	-.662
100	1228	-.027	.055	.198	-.229	100	1537	-.199	.027	-.113	-.290	100	2132	-.216	.068	.118	-.540
100	1229	-.020	.055	.193	-.173	100	1544	-.219	.019	-.152	-.262	100	2133	-.214	.062	.229	-.538
100	1301	-.211	.077	.093	-.643	100	1545	-.211	.021	-.143	-.297	100	2134	-.219	.056	.193	-.477
100	1302	-.127	.086	.211	-.461	100	1546	-.186	.032	-.043	-.273	100	2135	-.323	.118	-.034	-.836

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	2136	-.205	.056	-.018	-.482	100	2401	-.101	.033	-.025	-.328	100	2801	-.070	.059	.173	-.211
100	2137	-.194	.051	.002	-.442	100	2402	-.172	.034	-.022	-.303	100	2802	-.078	.050	.180	-.257
100	2138	-.210	.046	.047	-.414	100	2403	-.182	.037	-.022	-.334	100	2901	-.248	.022	-.184	-.338
100	2139	-.224	.045	.007	-.502	100	2404	-.184	.030	-.048	-.289	100	2902	-.234	.022	-.147	-.310
100	2140	-.222	.042	.002	-.423	100	2405	-.181	.031	-.053	-.292	100	2903	-.249	.039	-.128	-.499
100	2141	-.242	.071	-.058	-.681	100	2406	-.172	.037	-.005	-.286	100	2904	-.251	.032	-.138	-.377
100	2142	-.209	.046	-.051	-.463	100	2407	-.176	.033	-.048	-.303	100	2905	-.243	.030	-.103	-.372
100	2143	-.169	.050	-.065	-.358	100	2501	-.525	.234	-.076	-1.596	100	2906	-.266	.084	.099	-.818
100	2144	-.206	.034	-.028	-.321	100	2502	-.479	.187	-.121	-1.438	100	2907	-.066	.106	.412	-.381
100	2145	-.188	.035	-.004	-.321	100	2503	-.366	.115	-.050	-.074	100	2908	-.114	.076	.301	-.328
100	2146	-.195	.034	-.067	-.346	100	2504	-.393	.108	-.072	-1.068	100	2909	-.310	.098	-.057	-.942
100	2147	-.164	.045	.072	-.291	100	2505	-.239	.037	-.107	-.552	100	2910	-.247	.038	-.087	-.418
100	2148	-.201	.031	-.086	-.358	100	2506	-.236	.034	-.124	-.409	100	2911	-.238	.026	-.146	-.352
100	2149	-.202	.027	-.077	-.295	100	2507	-.232	.034	-.116	-.368	100	2912	-.143	.078	.192	-.483
100	2150	-.189	.034	-.074	-.330	100	2508	-.248	.035	-.114	-.441	100	2913	-.194	.033	.129	-.359
100	2151	-.192	.032	-.081	-.332	100	2509	-.253	.046	-.114	-.591	100	2914	-.353	.095	-.048	-.739
100	2152	-.183	.032	-.056	-.309	100	2510	-.257	.049	-.109	-.683	100	2915	-.179	.052	.022	-.529
100	2153	-.175	.033	.016	-.291	100	2511	-.244	.036	-.100	-.439	100	2916	-.204	.061	.044	-.592
100	2154	-.179	.032	-.058	-.295	100	2512	-.238	.033	-.121	-.390	100	2917	-.170	.034	-.012	-.277
100	2155	-.174	.035	-.037	-.298	100	2513	-.241	.032	-.131	-.414	100	2918	-.167	.041	-.090	-.274
100	2156	-.179	.031	-.023	-.305	100	2514	-.245	.034	-.133	-.390	100	2919	-.308	.115	-.053	-.811
100	2157	-.193	.028	-.037	-.288	100	2515	-.230	.035	-.129	-.516	100	2920	-.402	.119	-.097	-.932
100	2201	-.022	.209	.949	-.767	100	2516	-.240	.036	-.114	-.514	100	2921	-.348	.096	-.085	-.784
100	2202	-.013	.189	.725	-.718	100	2517	-.238	.027	-.129	-.337	100	2922	-.180	.036	-.017	-.306
100	2203	-.106	.113	.551	-.423	100	2518	-.240	.030	-.114	-.378	100	2923	-.349	.092	-.095	-.704
100	2204	-.078	.075	.293	-.500	100	2519	-.231	.027	-.130	-.334	100	2924	-.171	.065	.080	-.599
100	2205	-.171	.084	.281	-.528	100	2520	-.224	.026	-.131	-.322	100	2925	-.193	.067	.160	-.612
100	2206	-.065	.170	.660	-.679	100	2521	-.239	.027	-.153	-.356	100	2926	-.181	.035	-.027	-.320
100	2207	-.069	.133	.488	-.414	100	2522	-.230	.026	-.119	-.351	100	2927	-.193	.040	-.049	-.466
100	2208	-.217	.060	.005	-.497	100	2523	-.229	.028	-.146	-.334	100	2928	-.187	.034	-.066	-.318
100	2209	-.143	.069	.174	-.495	100	2524	-.229	.027	-.141	-.322	100	2929	-.194	.044	.027	-.447
100	2210	-.215	.048	-.063	-.421	100	2525	-.201	.024	-.112	-.276	100	2930	-.232	.073	.032	-.604
100	2211	-.164	.053	.116	-.337	100	2526	-.235	.025	-.153	-.339	100	2931	-.177	.033	-.041	-.282
100	2212	-.177	.037	-.028	-.346	100	2527	-.232	.023	-.136	-.310	100	2932	-.203	.106	.218	-.643
100	2213	-.150	.039	.037	-.319	100	2528	-.252	.026	-.165	-.419	100	2933	-.190	.033	-.095	-.328
100	2214	-.189	.032	-.085	-.328	100	2529	-.252	.028	-.136	-.451	100	2934	-.197	.040	-.068	-.405
100	2215	-.260	.029	-.179	-.427	100	2530	-.201	.022	-.112	-.279	100	2935	-.189	.199	1.065	-.262
100	2301	-.150	.184	.388	-.538	100	2531	-.226	.024	-.167	-.317	100	2936	-.071	.087	.296	-.529
100	2302	-.044	.119	.375	-.611	100	2532	-.220	.022	-.129	-.298	100	2937	-.319	.185	.214	-1.250
100	2303	-.125	.144	.361	-.779	100	2533	-.229	.024	-.143	-.330	100	2938	-.319	.104	.002	-.745
100	2304	-.101	.135	.676	-.299	100	2534	-.237	.024	-.146	-.322	100	2939	-.184	.031	-.066	-.318
100	2305	-.102	.094	.276	-.650	100	2535	-.236	.022	-.170	-.315	100	2940	-.190	.035	-.051	-.354
100	2306	-.181	.156	.317	-1.034	100	2536	-.239	.021	-.155	-.310	100	2941	-.192	.041	-.027	-.383
100	2307	-.158	.108	.155	-.785	100	2537	-.076	.056	-.259	-.254	110	1101	-.406	.091	-.187	-.940
100	2308	-.089	.057	.168	-.347	100	2538	-.227	.022	-.160	-.315	110	1102	-.421	.094	-.180	-.931
100	2309	-.139	.064	.065	-.528	100	2539	-.227	.022	-.146	-.300	110	1103	-.459	.136	-.059	-1.209
100	2310	-.054	.055	.184	-.269	100	2540	-.206	.023	-.119	-.282	110	1104	-.410	.142	-.006	-1.219
100	2311	-.080	.061	.198	-.496	100	2541	-.236	.021	-.175	-.301	110	1105	-.427	.155	-.031	-1.393
100	2312	-.016	.056	.219	-.197	100	2542	-.222	.023	-.154	-.328	110	1106	-.371	.083	-.115	-.742
100	2313	-.034	.065	.209	-.345	100	2543	-.223	.023	-.149	-.301	110	1107	-.377	.087	-.096	-1.012

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	1108	-.427	.113	-.006	-.884	110	1219	-.054	.066	.250	-.276	110	1519	-.269	.038	-.143	-.405
110	1109	-.394	.095	-.036	-.763	110	1220	-.027	.073	.367	-.249	110	1523	-.261	.031	-.147	-.389
110	1110	-.338	.086	-.003	-.717	110	1221	-.051	.050	.140	-.472	110	1524	-.265	.031	-.154	-.396
110	1111	-.283	.070	.015	-.661	110	1222	-.050	.054	.155	-.359	110	1525	-.271	.037	-.147	-.410
110	1112	-.279	.090	-.050	-.735	110	1223	-.024	.053	.171	-.212	110	1527	-.261	.026	-.175	-.375
110	1113	-.395	.115	-.127	-1.126	110	1224	-.020	.055	.166	-.212	110	1530	-.260	.024	-.184	-.341
110	1114	-.406	.116	-.143	-.956	110	1225	-.030	.064	.208	-.318	110	1531	-.272	.033	-.124	-.437
110	1115	-.448	.120	-.003	-1.047	110	1226	-.045	.070	.219	-.454	110	1535	-.250	.023	-.175	-.315
110	1116	-.384	.090	-.096	-.842	110	1227	-.004	.054	.247	-.232	110	1536	-.246	.023	-.168	-.327
110	1117	-.312	.061	-.036	-.631	110	1228	-.002	.052	.219	-.161	110	1537	-.224	.032	-.113	-.361
110	1118	-.274	.057	-.071	-.554	110	1229	.000	.052	.217	-.177	110	1544	-.253	.024	-.163	-.336
110	1119	-.273	.057	-.057	-.543	110	1301	-.212	.086	.111	-.562	110	1545	-.244	.024	-.154	-.341
110	1120	-.434	.146	-.034	-1.611	110	1302	.106	.073	.266	-.505	110	1546	-.104	.040	-.018	-.336
110	1121	-.415	.142	-.110	-1.402	110	1303	.016	.122	.444	-.402	110	1901	-.405	.191	-.057	-1.542
110	1122	-.394	.099	-.110	-.059	110	1304	.013	.129	.499	-.532	110	1902	-.549	.123	-.222	-1.075
110	1123	-.353	.070	-.141	-.708	110	1305	.018	.197	.610	-.714	110	1903	-.231	.093	-.143	-1.018
110	1124	-.285	.049	-.085	-.489	110	1306	-.017	.197	.716	-.750	110	1904	-.238	.105	-.063	-.872
110	1125	-.277	.052	-.085	-.573	110	1307	-.171	.096	.100	-.575	110	1905	-.390	.099	-.124	-1.164
110	1126	-.281	.050	-.099	-.533	110	1308	-.051	.099	.307	-.395	110	1906	-.336	.126	-.203	-.822
110	1130	-.269	.033	-.127	-.385	110	1309	.140	.137	.734	-.203	110	1907	-.205	.114	-.342	-.751
110	1131	-.277	.033	-.150	-.436	110	1310	.202	.154	.907	-.235	110	1908	-.410	.109	-.117	-1.020
110	1132	-.269	.035	-.150	-.424	110	1311	-.203	.109	.513	-.575	110	1909	-.395	.112	-.071	-.945
110	1136	-.252	.027	-.154	-.340	110	1312	-.069	.093	.394	-.406	110	1910	-.358	.096	-.093	-.728
110	1137	-.271	.027	-.185	-.359	110	1313	.142	.132	.657	-.213	110	1911	-.501	.139	-.096	-1.175
110	1138	-.261	.027	-.178	-.371	110	1314	.160	.139	.675	-.215	110	1912	-.306	.119	-.191	-.824
110	1142	-.254	.027	-.147	-.350	110	1315	-.205	.091	.021	-.550	110	1913	-.414	.120	-.077	-.901
110	1143	-.262	.026	-.145	-.343	110	1316	-.076	.067	.146	-.377	110	1914	-.553	.129	-.197	-1.050
110	1144	-.259	.026	-.175	-.368	110	1317	.103	.106	.501	-.231	110	1915	-.018	.057	-.374	-.247
110	1145	-.016	.056	.238	-.220	110	1318	.083	.104	.634	-.176	110	2101	-.432	.096	-.084	-.916
110	1146	-.257	.026	-.166	-.364	110	1319	-.156	.103	.219	-.500	110	2102	-.440	.100	-.093	-.867
110	1147	-.260	.025	-.170	-.351	110	1320	-.139	.100	.104	-.514	110	2103	-.348	.077	-.046	-.649
110	1148	-.255	.024	-.171	-.340	110	1321	.043	.078	.545	-.306	110	2104	-.351	.084	-.072	-.703
110	1201	.213	.188	.842	-.917	110	1322	.060	.076	.406	-.149	110	2105	-.284	.046	-.147	-.671
110	1202	.244	.203	.626	-.594	110	1323	-.072	.106	.367	-.475	110	2106	-.283	.044	-.164	-.689
110	1203	.137	.174	.717	-.480	110	1324	-.045	.103	.307	-.301	110	2107	-.286	.039	-.140	-.480
110	1204	.046	.167	.566	-.584	110	1325	.071	.082	.467	-.160	110	2108	-.299	.044	-.145	-.722
110	1205	.256	.211	.956	-.568	110	1326	.071	.082	.376	-.108	110	2109	-.283	.037	-.164	-.493
110	1206	.309	.210	1.052	-.364	110	1327	.090	.090	.488	-.092	110	2110	-.273	.038	-.154	-.468
110	1207	.131	.186	.737	-.345	110	1501	-.391	.110	.123	-1.210	110	2111	-.264	.039	-.164	-.480
110	1208	.012	.156	.539	-.513	110	1502	-.433	.113	-.131	-1.126	110	2112	-.291	.040	-.171	-.539
110	1209	.144	.199	1.012	-1.048	110	1503	-.552	.145	-.133	-1.258	110	2113	-.266	.032	-.152	-.422
110	1210	.170	.203	.733	-.564	110	1504	-.574	.142	-.222	-1.249	110	2114	-.273	.028	-.161	-.396
110	1211	-.014	.160	.682	-.507	110	1505	-.266	.068	-.071	-.294	110	2115	-.270	.030	-.161	-.476
110	1212	-.098	.143	.466	-.433	110	1506	-.253	.063	-.030	-.760	110	2116	-.276	.028	-.192	-.384
110	1213	-.012	.183	.758	-.935	110	1507	-.263	.068	-.046	-.503	110	2117	-.278	.034	-.159	-.797
110	1214	-.006	.155	.650	-.057	110	1511	-.267	.056	-.113	-.043	110	2118	-.183	.044	-.021	-.337
110	1215	-.025	.120	.602	-.325	110	1512	-.262	.047	-.050	-.507	110	2119	-.175	.052	-.188	-.354
110	1216	-.111	.104	.360	-.465	110	1513	-.269	.045	-.113	-.435	110	2120	-.285	.032	-.206	-.485
110	1217	-.150	.105	.194	-.767	110	1517	-.252	.040	-.122	-.444	110	2121	-.282	.029	-.166	-.410
110	1218	-.134	.086	.110	-.587	110	1518	-.253	.037	-.120	-.390	110	2122	-.265	.024	-.189	-.342

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	2123	-.117	.049	.139	-.316	110	2301	-.118	.174	.000	-.343	110	2531	-.280	.027	-.190	-.399
110	2124	-.087	.058	.204	-.255	110	2302	-.004	.100	.414	-.540	110	2532	-.251	.024	-.174	-.344
110	2125	-.112	.045	.146	-.260	110	2303	-.112	.121	.450	-.721	110	2533	-.268	.025	-.188	-.354
110	2126	-.093	.052	.158	-.248	110	2304	-.094	.127	.063	-.235	110	2534	-.268	.024	-.195	-.368
110	2127	-.091	.054	.148	-.229	110	2305	-.114	.088	.255	-.005	110	2535	-.260	.023	-.169	-.349
110	2128	-.260	.024	-.100	-.332	110	2306	-.142	.174	.365	1.013	110	2536	-.261	.025	-.188	-.344
110	2129	-.381	.139	-.084	-1.226	110	2307	-.151	.113	.262	-.662	110	2537	-.046	.062	-.445	-.197
110	2130	-.313	.091	-.016	-.072	110	2308	-.059	.050	.230	-.371	110	2538	-.264	.025	-.173	-.385
110	2131	-.239	.078	.047	-.712	110	2309	-.128	.066	.161	-.414	110	2539	-.263	.025	-.185	-.392
110	2132	-.231	.073	.120	-.628	110	2310	-.026	.053	.182	-.173	110	2540	-.232	.027	-.117	-.333
110	2133	-.248	.068	.132	-.696	110	2311	-.049	.063	.277	-.345	110	2541	-.275	.025	-.192	-.363
110	2134	-.255	.057	.035	-.616	110	2312	-.005	.051	.121	-.140	110	2542	-.256	.026	-.162	-.354
110	2135	-.331	.107	-.117	-.742	110	2313	-.019	.055	.237	-.230	110	2543	-.259	.026	-.171	-.347
110	2136	-.243	.070	.026	-.539	110	2401	-.217	.035	-.064	-.425	110	2801	-.101	.049	-.106	-.262
110	2137	-.224	.062	.003	-.507	110	2402	-.209	.033	-.074	-.310	110	2802	-.111	.046	-.200	-.269
110	2138	-.234	.050	-.060	-.641	110	2403	-.215	.033	-.082	-.325	110	2901	-.276	.024	-.193	-.361
110	2139	-.252	.045	-.035	-.500	110	2404	-.224	.031	-.115	-.329	110	2902	-.260	.025	-.101	-.343
110	2140	-.252	.042	-.077	-.444	110	2405	-.212	.034	-.115	-.377	110	2903	-.287	.044	-.138	-.513
110	2141	-.254	.059	-.114	-.630	110	2406	-.202	.033	-.060	-.308	110	2904	-.283	.045	-.083	-.550
110	2142	-.241	.050	-.095	-.783	110	2407	-.210	.033	-.090	-.320	110	2905	-.282	.037	-.138	-.485
110	2143	-.213	.057	-.103	-.532	110	2501	-.440	.157	-.075	-1.424	110	2906	-.354	.081	-.101	-.713
110	2144	-.237	.035	-.100	-.368	110	2502	-.437	.143	-.084	1.152	110	2907	-.179	.101	-.173	-.915
110	2145	-.217	.035	-.093	-.337	110	2503	-.399	.076	-.019	-.792	110	2908	-.138	.092	-.260	-.416
110	2146	-.237	.034	-.125	-.361	110	2504	-.415	.104	-.058	-.897	110	2909	-.374	.094	-.021	-.998
110	2147	-.195	.049	.042	-.414	110	2505	-.288	.039	-.157	-.491	110	2910	-.287	.044	-.161	-.589
110	2148	-.235	.032	-.062	-.460	110	2506	-.282	.037	-.157	-.457	110	2911	-.267	.028	-.143	-.458
110	2149	-.232	.027	-.084	-.339	110	2507	-.272	.042	-.104	-.472	110	2912	-.122	.095	-.262	-.429
110	2150	-.226	.034	-.102	-.369	110	2508	-.283	.044	-.108	-.505	110	2913	-.224	.034	-.066	-.337
110	2151	-.231	.034	-.083	-.355	110	2509	-.276	.049	-.147	-.527	110	2914	-.382	.096	-.092	-.785
110	2152	-.224	.032	-.137	-.355	110	2510	-.286	.045	-.145	-.467	110	2915	-.220	.060	-.003	-.470
110	2153	-.209	.035	-.042	-.328	110	2511	-.289	.036	-.157	-.430	110	2916	-.188	.069	-.143	-.461
110	2154	-.216	.034	-.104	-.374	110	2512	-.280	.035	-.171	-.436	110	2917	-.207	.037	-.065	-.315
110	2155	-.206	.035	-.069	-.323	110	2513	-.279	.040	-.125	-.474	110	2918	-.198	.040	-.019	-.303
110	2156	-.211	.033	-.010	-.316	110	2514	-.283	.036	-.154	-.484	110	2919	-.300	.096	-.072	-.880
110	2157	-.226	.028	-.137	-.321	110	2515	-.280	.037	-.166	-.411	110	2920	-.395	.099	-.055	-.985
110	2201	-.193	.217	.977	1.148	110	2516	-.282	.040	-.116	-.426	110	2921	-.372	.096	-.085	-.820
110	2202	-.140	.189	.630	-.846	110	2517	-.274	.028	-.173	-.399	110	2922	-.219	.036	-.039	-.344
110	2203	-.186	.121	.377	-.548	110	2518	-.279	.030	-.154	-.409	110	2923	-.345	.092	-.034	-.703
110	2204	-.157	.117	.319	-.406	110	2519	-.266	.030	-.135	-.392	110	2924	-.232	.097	-.158	-.604
110	2205	-.214	.084	.212	-.567	110	2520	-.246	.030	-.140	-.366	110	2925	-.224	.066	-.073	-.580
110	2206	-.206	.169	.607	-.779	110	2521	-.276	.030	-.105	-.325	110	2926	-.214	.034	-.094	-.342
110	2207	-.154	.142	.672	-.604	110	2522	-.250	.030	-.135	-.354	110	2927	-.230	.043	-.075	-.436
110	2208	-.246	.063	-.032	-.502	110	2523	-.204	.032	-.169	-.424	110	2928	-.223	.036	-.106	-.368
110	2209	-.206	.062	-.035	-.437	110	2524	-.268	.029	-.132	-.366	110	2929	-.231	.045	-.055	-.553
110	2210	-.249	.047	-.095	-.465	110	2525	-.230	.029	-.104	-.361	110	2930	-.258	.080	-.083	-.643
110	2211	-.225	.054	-.011	-.423	110	2526	-.276	.028	-.103	-.373	110	2931	-.210	.032	-.102	-.339
110	2212	-.237	.039	-.114	-.379	110	2527	-.262	.027	-.171	-.349	110	2932	-.226	.118	-.260	-.757
110	2213	-.164	.043	-.012	-.373	110	2528	-.283	.029	-.176	-.462	110	2933	-.233	.035	-.121	-.356
110	2214	-.227	.034	-.113	-.352	110	2529	-.289	.031	-.173	-.431	110	2934	-.242	.046	-.003	-.398
110	2215	-.286	.032	-.169	-.508	110	2530	-.229	.028	-.116	-.322	110	2935	-.167	.177	.893	-.252

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	2936	-.081	.087	.398	-.924	120	1206	.234	.242	1.155	-1.062	120	1327	.095	.095	.748	-.116
110	2937	-.310	.177	.131	1.346	120	1207	.051	.172	.601	-.365	120	1501	-.374	.108	-.116	-1.174
110	2938	-.370	.109	-.017	-.822	120	1208	.013	.143	.540	-.489	120	1502	-.391	.106	-.087	-.916
110	2939	-.226	.034	-.116	-.351	120	1209	.168	.250	1.054	-.054	120	1503	-.521	.158	-.149	-1.226
110	2940	-.229	.031	-.133	-.366	120	1210	.142	.227	.976	-.906	120	1504	-.541	.144	-.154	-1.175
110	2941	-.231	.048	-.058	-.504	120	1211	-.011	.143	.661	-.422	120	1505	-.250	.068	-.071	-.714
120	1101	-.335	.071	-.110	-.714	120	1212	-.100	.120	.445	.516	120	1506	-.245	.068	-.048	-.636
120	1102	-.344	.077	-.140	-.979	120	1213	-.002	.103	.739	-.647	120	1507	-.251	.064	-.018	-.539
120	1103	-.364	.103	-.091	-.891	120	1214	-.022	.161	.597	-.840	120	1511	-.251	.047	-.103	-.489
120	1104	-.367	.127	.032	-1.595	120	1215	-.002	.119	.567	-.351	120	1512	-.242	.045	-.092	-.519
120	1105	-.372	.136	.036	-1.201	120	1216	-.083	.102	.494	-.454	120	1513	-.240	.044	-.046	-.459
120	1106	-.308	.065	-.105	-.821	120	1217	-.073	.096	.170	-.727	120	1517	-.256	.038	-.147	-.475
120	1107	-.315	.068	-.080	-.645	120	1218	-.073	.085	.246	-.539	120	1518	-.244	.038	-.117	-.411
120	1108	-.346	.085	-.114	-1.025	120	1219	-.001	.081	.386	-.289	120	1519	-.259	.044	-.135	-.459
120	1109	-.341	.082	-.038	-.821	120	1220	.014	.088	.409	-.314	120	1523	-.250	.031	-.140	-.379
120	1110	-.323	.089	.005	-.988	120	1221	-.015	.062	.204	-.259	120	1524	-.248	.031	-.151	-.365
120	1111	-.291	.092	.011	-1.002	120	1222	-.027	.062	.207	-.424	120	1525	-.254	.037	-.124	-.422
120	1112	-.205	.165	.022	-1.004	120	1223	.016	.060	.259	-.220	120	1529	-.240	.026	-.147	-.333
120	1113	-.315	.072	-.068	-.694	120	1224	-.028	.063	.266	-.165	120	1530	-.247	.028	-.165	-.344
120	1114	-.320	.062	-.100	-.902	120	1225	-.039	.063	.271	-.493	120	1531	-.268	.041	-.158	-.500
120	1115	-.357	.096	-.077	-1.113	120	1226	-.029	.075	.211	-.464	120	1535	-.234	.025	-.142	-.319
120	1116	-.314	.071	-.066	-.712	120	1227	.043	.071	.328	-.216	120	1536	-.230	.024	-.149	-.314
120	1117	-.294	.053	-.091	-.550	120	1228	.029	.055	.331	-.161	120	1537	-.206	.035	-.087	-.379
120	1118	-.274	.058	-.047	-.629	120	1229	.048	.057	.294	-.105	120	1544	-.233	.026	-.135	-.324
120	1119	-.281	.061	-.084	-.603	120	1301	-.150	.118	.291	-.632	120	1545	-.227	.026	-.147	-.321
120	1120	-.330	.100	-.015	-1.064	120	1302	-.067	.120	.446	-.436	120	1546	-.155	.038	-.044	-.282
120	1121	-.336	.108	-.073	-1.741	120	1303	.026	.142	.577	-.488	120	1901	-.440	.173	.018	-1.313
120	1122	-.332	.083	-.071	-.793	120	1304	.022	.140	.612	-.484	120	1902	-.402	.126	-.120	-1.052
120	1123	-.313	.065	-.121	-.751	120	1305	.052	.172	.634	-.488	120	1903	-.241	.098	.146	-.716
120	1124	-.278	.048	-.128	-.464	120	1306	.048	.183	.660	-.577	120	1904	-.294	.106	.132	-.916
120	1125	-.271	.045	-.133	-.487	120	1307	.100	.136	.541	-.520	120	1905	-.366	.103	-.063	-.993
120	1126	-.277	.047	-.140	-.536	120	1308	-.004	.122	.584	-.520	120	1906	-.276	.114	.130	-.750
120	1130	-.251	.035	-.142	-.395	120	1309	.146	.142	.675	-.229	120	1907	-.238	.105	.275	-.718
120	1131	-.258	.032	-.140	-.378	120	1310	.174	.148	.716	-.168	120	1908	-.300	.106	-.066	-1.007
120	1132	-.262	.034	-.168	-.392	120	1311	-.107	.142	.402	-.498	120	1909	-.381	.117	-.011	-.963
120	1136	-.239	.030	-.117	-.348	120	1312	-.025	.119	.625	-.395	120	1910	-.331	.095	-.052	-.884
120	1137	-.261	.030	-.177	-.362	120	1313	.124	.116	.646	-.218	120	1911	-.497	.126	-.143	-1.241
120	1138	-.249	.027	-.156	-.351	120	1314	.151	.137	.798	-.186	120	1912	-.220	.115	.173	-1.088
120	1142	-.232	.027	-.137	-.321	120	1315	-.150	.093	.205	-.588	120	1913	-.376	.117	-.052	-1.004
120	1143	-.252	.027	-.140	-.353	120	1316	-.067	.070	.223	-.418	120	1914	-.522	.147	-.086	-1.213
120	1144	-.237	.026	-.149	-.339	120	1317	.094	.107	.616	-.170	120	1915	-.005	.070	.307	-.266
120	1145	-.027	.058	-.254	-.170	120	1318	.082	.108	.714	-.182	120	2101	-.437	.108	-.146	-1.037
120	1146	-.244	.029	-.137	-.327	120	1319	.107	.102	.268	-.534	120	2102	-.427	.099	-.162	-1.030
120	1147	-.259	.030	-.158	-.364	120	1320	-.073	.088	.248	-.423	120	2103	-.336	.078	-.118	-.685
120	1148	-.241	.024	-.168	-.321	120	1321	.057	.084	.473	-.195	120	2104	-.347	.082	-.090	-.690
120	1201	-.237	.236	.905	-.754	120	1322	-.045	.081	.516	-.134	120	2105	-.278	.049	-.137	-.566
120	1202	-.189	.226	.806	-.763	120	1323	-.050	.095	.375	-.370	120	2106	-.290	.049	-.146	-.653
120	1203	-.062	.173	.604	-.446	120	1324	-.022	.093	.280	-.395	120	2107	-.302	.042	-.165	-.491
120	1204	-.050	.143	.451	-.500	120	1325	.058	.082	.525	-.134	120	2108	-.314	.050	-.158	-.573
120	1205	-.212	.257	.968	-.902	120	1326	.066	.066	.452	-.136	120	2109	-.274	.043	-.116	-.478

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	2110	-.282	.043	-.141	-.465	120	2203	-.191	.114	.256	-.644	120	2518	-.261	.029	-.142	-.360
120	2111	-.299	.041	-.150	-.535	120	2204	-.147	.116	.352	-.469	120	2519	-.247	.032	-.111	-.382
120	2112	-.297	.044	-.179	-.552	120	2205	-.204	.004	.156	-.537	120	2520	-.242	.033	-.112	-.374
120	2113	-.281	.033	-.101	-.430	120	2206	-.201	.171	.723	1.086	120	2521	-.263	.027	-.168	-.370
120	2114	-.280	.031	-.177	-.409	120	2207	-.100	.167	.464	.779	120	2522	-.236	.033	-.101	-.341
120	2115	-.275	.032	-.174	-.484	120	2208	-.210	.062	.021	-.476	120	2523	-.269	.035	-.149	-.418
120	2116	-.276	.028	-.181	-.376	120	2209	-.205	.070	.056	.607	120	2524	-.248	.029	-.142	-.343
120	2117	-.285	.030	-.172	-.402	120	2210	-.214	.043	-.086	-.418	120	2525	-.212	.034	-.077	-.329
120	2118	-.136	.047	.035	-.334	120	2211	-.206	.057	-.011	-.555	120	2526	-.271	.034	-.161	-.401
120	2119	-.114	.060	.166	-.301	120	2212	-.212	.037	-.076	-.339	120	2527	-.249	.029	-.159	-.350
120	2120	-.287	.032	-.172	-.406	120	2213	-.142	.047	.020	-.351	120	2528	-.279	.033	-.180	-.449
120	2121	-.291	.034	-.101	-.434	120	2214	-.215	.036	-.087	-.391	120	2529	-.271	.028	-.183	-.365
120	2122	-.278	.029	-.169	-.381	120	2215	-.274	.033	.171	-.469	120	2530	-.208	.033	-.060	-.303
120	2123	-.074	.046	.222	-.228	120	2301	.180	.210	1.207	-.478	120	2531	-.263	.031	-.161	-.394
120	2124	-.028	.060	.330	-.179	120	2302	.005	.127	.625	.533	120	2532	-.235	.028	-.135	-.327
120	2125	-.076	.045	.107	-.198	120	2303	.044	.131	.600	1.108	120	2533	-.264	.026	-.176	-.350
120	2126	-.068	.046	.246	-.219	120	2304	.146	.153	.768	-.276	120	2534	-.263	.025	-.183	-.367
120	2127	-.058	.051	.229	-.195	120	2305	-.054	.077	.329	-.261	120	2535	-.256	.025	-.178	-.327
120	2128	-.270	.027	-.186	-.376	120	2306	-.053	.156	.594	-.250	120	2536	-.257	.025	-.187	-.391
120	2129	-.302	.076	-.059	-.786	120	2307	-.116	.121	.281	-.020	120	2537	-.058	.050	-.304	-.204
120	2130	-.282	.086	-.045	-.697	120	2308	.006	.077	.396	-.333	120	2538	-.255	.027	-.173	-.360
120	2131	-.226	.077	-.079	-.575	120	2309	-.001	.060	.290	-.430	120	2539	-.247	.025	-.159	-.324
120	2132	-.227	.079	.065	-.669	120	2310	.027	.061	.276	-.172	120	2540	-.215	.029	-.104	-.300
120	2133	-.238	.063	.058	-.559	120	2311	.000	.066	.269	-.237	120	2541	-.262	.030	-.175	-.382
120	2134	-.250	.057	-.041	-.676	120	2312	.054	.057	.304	-.168	120	2542	-.243	.029	-.152	-.338
120	2135	-.267	.001	-.022	-.751	120	2313	.025	.060	.297	-.181	120	2543	-.236	.026	-.145	-.336
120	2136	-.230	.078	.037	-.873	120	2401	.124	.039	.046	-.349	120	2801	-.065	.047	-.209	-.186
120	2137	-.230	.073	.112	-.504	120	2402	-.187	.041	-.043	-.342	120	2802	-.074	.045	-.191	-.204
120	2138	-.242	.056	-.018	-.511	120	2403	-.179	.036	-.080	-.355	120	2901	-.279	.030	-.179	-.372
120	2139	-.259	.047	-.020	-.493	120	2404	-.210	.035	-.072	-.356	120	2902	-.265	.028	-.177	-.377
120	2140	-.270	.047	-.088	-.493	120	2405	-.195	.034	-.073	-.335	120	2903	-.295	.046	-.145	-.457
120	2141	-.227	.056	-.060	-.595	120	2406	-.167	.041	-.009	-.303	120	2904	-.294	.051	-.099	-.522
120	2142	-.243	.048	-.069	-.558	120	2407	-.180	.037	-.010	-.299	120	2905	-.283	.046	-.119	-.558
120	2143	-.200	.066	.124	-.434	120	2501	-.363	.116	-.039	1.062	120	2906	-.339	.076	-.089	-.756
120	2144	-.232	.043	-.067	-.481	120	2502	-.357	.079	-.100	-.820	120	2907	-.262	.099	-.152	-.777
120	2145	-.197	.036	-.034	-.353	120	2503	-.336	.083	-.056	-.787	120	2908	-.140	.090	-.331	-.455
120	2146	-.233	.038	-.111	-.367	120	2504	-.344	.057	-.111	-.746	120	2909	-.332	.069	-.119	-.655
120	2147	-.145	.063	-.142	-.416	120	2505	-.270	.047	-.120	-.561	120	2910	-.283	.044	-.076	-.671
120	2148	-.223	.037	-.090	-.388	120	2506	-.273	.040	-.132	-.571	120	2911	-.265	.032	-.138	-.412
120	2149	-.221	.033	-.001	-.332	120	2507	-.257	.040	-.076	-.461	120	2912	-.114	.097	-.289	-.439
120	2150	-.219	.038	-.102	-.381	120	2508	-.265	.040	-.116	-.482	120	2913	-.220	.034	-.094	-.386
120	2151	-.225	.038	-.001	-.372	120	2509	-.207	.045	-.154	-.449	120	2914	-.336	.094	-.082	-.849
120	2152	-.219	.038	-.077	-.360	120	2510	-.270	.046	-.135	-.461	120	2915	-.233	.075	-.058	-.730
120	2153	-.179	.040	-.040	-.332	120	2511	-.270	.042	-.154	-.473	120	2916	-.188	.075	-.068	-.563
120	2154	-.195	.035	-.062	-.339	120	2512	-.263	.039	-.152	-.537	120	2917	-.173	.044	-.022	-.303
120	2155	-.160	.039	-.025	-.300	120	2513	-.256	.043	-.094	-.475	120	2918	-.160	.052	-.141	-.310
120	2156	-.191	.038	-.053	-.325	120	2514	-.260	.039	-.113	-.458	120	2919	-.343	.075	-.102	-.779
120	2157	-.208	.035	-.044	-.334	120	2515	-.271	.037	-.147	-.427	120	2920	-.344	.078	-.119	-.735
120	2201	-.213	.243	.672	-1.234	120	2516	-.267	.039	-.116	-.410	120	2921	-.349	.093	-.020	-.805
120	2202	-.191	.193	.652	-1.134	120	2517	-.264	.031	-.159	-.403	120	2922	-.215	.047	-.014	-.424

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	2923	-.323	.087	-.060	-.825	130	1133	-.295	.031	-.203	-.399	130	1314	.317	.168	.948	-.045
120	2924	-.239	.100	-.240	-.660	130	1142	-.265	.033	-.126	-.365	130	1315	-.061	.107	.318	-.412
120	2925	-.209	.072	-.071	-.575	130	1143	-.267	.030	-.100	-.302	130	1316	.051	.084	.382	-.290
120	2926	-.198	.045	-.063	-.449	130	1144	-.278	.031	-.105	-.362	130	1317	.224	.142	.826	-.091
120	2927	-.243	.063	-.068	-.543	130	1145	-.005	.070	-.220	-.320	130	1318	.207	.154	.895	-.052
120	2928	-.211	.041	-.053	-.398	130	1146	-.273	.030	-.159	-.389	130	1319	-.046	.118	.424	-.539
120	2929	-.243	.062	-.027	-.577	130	1147	-.208	.032	-.169	-.424	130	1320	-.016	.096	.288	-.440
120	2930	-.243	.084	-.080	-.720	130	1148	-.267	.032	-.100	-.422	130	1321	.167	.105	.583	-.117
120	2931	-.187	.039	-.046	-.323	130	1201	-.039	.326	.759	1.225	130	1322	.196	.122	.655	-.089
120	2932	-.185	.133	.316	-.640	130	1202	.030	.257	.782	1.210	130	1323	.014	.120	.465	-.546
120	2933	-.233	.039	-.090	-.424	130	1203	-.042	.140	.517	.570	130	1324	.033	.108	.375	-.405
120	2934	-.255	.061	-.046	-.509	130	1204	-.162	.114	.297	.726	130	1325	.177	.096	.555	-.170
120	2935	-.168	.188	1.012	-.267	130	1205	.034	.333	.973	1.179	130	1326	.193	.093	.565	-.033
120	2936	-.024	.022	.447	-.847	130	1206	.022	.302	.877	1.361	130	1327	.247	.139	.812	-.022
120	2937	-.280	.170	.107	-1.200	130	1207	.055	.141	.497	-.553	130	1501	-.377	.092	-.096	-.914
120	2938	-.340	.022	-.012	-1.101	130	1208	-.147	.108	.357	-.471	130	1502	-.403	.094	-.105	-.914
120	2939	-.210	.035	-.065	-.342	130	1209	-.079	.274	.867	.980	130	1503	-.478	.148	-.082	-1.418
120	2940	-.223	.037	-.060	-.420	130	1210	-.025	.200	.710	1.131	130	1504	-.543	.144	-.156	-1.243
120	2941	-.219	.066	.003	-.512	130	1211	-.101	.117	.401	-.508	130	1505	-.317	.071	-.068	-.607
130	1101	-.362	.062	-.154	-.683	130	1212	-.186	.083	.121	-.537	130	1506	-.309	.073	-.042	-.679
130	1102	-.367	.065	-.163	-.669	130	1213	-.107	.206	.676	-.989	130	1507	-.325	.080	-.000	-1.075
130	1103	-.368	.076	-.120	-.836	130	1214	-.078	.221	.687	-.952	130	1511	-.315	.051	-.124	-.523
130	1104	-.378	.101	-.138	-1.102	130	1215	-.038	.134	.448	-.541	130	1512	-.305	.054	-.147	-.513
130	1105	-.380	.024	-.116	-1.288	130	1216	-.137	.078	.298	-.518	130	1513	-.320	.057	-.133	-.579
130	1106	-.336	.051	-.159	-.608	130	1217	-.082	.120	.520	-.607	130	1517	-.310	.044	-.147	-.471
130	1107	-.344	.055	-.163	-.601	130	1218	-.071	.123	.424	-.628	130	1518	-.304	.046	-.136	-.490
130	1108	-.358	.057	-.166	-.674	130	1219	.111	.147	.837	.324	130	1519	-.302	.049	-.152	-.534
130	1109	-.363	.063	-.100	-.747	130	1220	.122	.158	.893	.362	130	1523	-.302	.037	-.147	-.441
130	1110	-.360	.067	-.163	-.693	130	1221	.024	.086	.291	-.691	130	1524	-.301	.040	-.168	-.511
130	1111	-.345	.078	-.135	-.782	130	1222	-.023	.082	.319	-.597	130	1525	-.298	.050	-.129	-.562
130	1112	-.345	.082	-.079	-.768	130	1223	.032	.077	.322	-.261	130	1529	-.286	.029	-.201	-.392
130	1113	-.340	.054	-.171	-.719	130	1224	.059	.076	.597	-.240	130	1530	-.286	.029	-.199	-.392
130	1114	-.334	.050	-.175	-.650	130	1225	.032	.122	.375	-.695	130	1531	-.315	.052	-.126	-.518
130	1115	-.349	.050	-.201	-.580	130	1226	-.018	.113	.368	-1.213	130	1535	-.270	.026	-.187	-.364
130	1116	-.345	.048	-.206	-.535	130	1227	.021	.082	.462	-.392	130	1536	-.267	.029	-.182	-.373
130	1117	-.347	.051	-.180	-.538	130	1228	.062	.082	.431	-.187	130	1537	-.224	.042	-.045	-.411
130	1118	-.341	.058	-.145	-.643	130	1229	.045	.070	.415	-.175	130	1544	-.274	.028	-.185	-.394
130	1119	-.342	.059	-.152	-.653	130	1301	.016	.131	.445	-.542	130	1545	-.263	.027	-.161	-.357
130	1120	-.359	.074	-.107	-.978	130	1302	.043	.134	.551	-.345	130	1546	-.152	.044	.044	-.299
130	1121	-.362	.067	-.147	-.858	130	1303	.086	.142	.567	-.405	130	1901	-.469	.145	-.105	-1.403
130	1122	-.344	.051	-.199	-.592	130	1304	.047	.140	.523	-.412	130	1902	-.453	.109	-.147	-1.020
130	1123	-.347	.050	-.100	-.568	130	1305	.050	.137	.546	-.382	130	1903	-.343	.097	-.128	-.927
130	1124	-.327	.044	-.187	-.535	130	1306	.020	.157	.708	-.343	130	1904	-.373	.093	-.015	-.893
130	1125	-.332	.047	-.152	-.564	130	1307	.102	.163	.775	-.361	130	1905	-.385	.091	-.105	-1.010
130	1126	-.334	.048	-.187	-.521	130	1308	.126	.156	.740	-.285	130	1906	-.337	.105	.080	-.715
130	1130	-.308	.037	-.194	-.443	130	1309	.314	.177	.911	-.089	130	1907	-.349	.123	.064	-1.297
130	1131	-.324	.036	-.218	-.462	130	1310	.325	.174	.924	-.107	130	1908	-.382	.086	-.137	-.812
130	1132	-.312	.037	-.194	-.443	130	1311	.086	.171	.701	-.523	130	1909	-.436	.125	.027	-1.101
130	1136	-.278	.035	-.120	-.406	130	1312	.174	.144	.664	-.297	130	1910	-.403	.097	-.117	-.876
130	1137	-.306	.031	-.201	-.427	130	1313	.229	.161	.867	-.082	130	1911	-.531	.132	-.165	-1.101

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	1912	-.387	.135	-.043	-1.013	130	2147	-.243	.056	-.001	-.427	130	2505	-.324	.058	-.173	-.707
130	1913	-.424	.112	-.047	-1.004	130	2148	-.227	.037	-.147	-.424	130	2506	-.308	.053	-.139	-.631
130	1914	-.465	.135	-.124	-1.292	130	2149	-.268	.033	-.173	-.422	130	2507	-.323	.055	-.149	-.575
130	1915	-.048	.072	-.431	-.191	130	2150	-.300	.041	-.187	-.494	130	2508	-.344	.050	-.186	-.607
130	2101	-.427	.122	-.138	-1.185	130	2151	-.303	.038	-.184	-.450	130	2509	-.342	.042	-.217	-.541
130	2102	-.414	.104	-.162	-.738	130	2152	-.302	.043	-.188	-.517	130	2510	-.326	.040	-.215	-.524
130	2103	-.366	.076	-.094	-.801	130	2153	-.270	.039	-.134	-.438	130	2511	-.328	.044	-.178	-.573
130	2104	-.360	.080	-.120	-.819	130	2154	-.281	.041	-.154	-.443	130	2512	-.319	.044	-.169	-.465
130	2105	-.327	.059	-.181	-.655	130	2155	-.267	.040	-.101	-.406	130	2513	-.318	.045	-.159	-.492
130	2106	-.327	.052	-.173	-.567	130	2156	-.271	.036	-.105	-.406	130	2514	-.344	.045	-.195	-.509
130	2107	-.357	.065	-.197	-.712	130	2157	-.287	.034	-.168	-.408	130	2515	-.335	.042	-.200	-.514
130	2108	-.356	.060	-.192	-.734	130	2201	-.586	.278	-.431	-1.727	130	2516	-.327	.042	-.203	-.488
130	2109	-.329	.051	-.181	-.540	130	2202	-.411	.228	-.290	-1.349	130	2517	-.327	.038	-.208	-.488
130	2110	-.324	.048	-.183	-.563	130	2203	-.301	.078	-.038	-.843	130	2518	-.322	.037	-.186	-.458
130	2111	-.342	.050	-.187	-.546	130	2204	-.274	.080	-.172	-.601	130	2519	-.298	.037	-.186	-.446
130	2112	-.346	.051	-.208	-.647	130	2205	-.288	.065	-.031	-.607	130	2520	-.276	.035	-.151	-.396
130	2113	-.323	.045	-.173	-.609	130	2206	-.522	.161	-.466	-1.437	130	2521	-.326	.037	-.212	-.480
130	2114	-.330	.038	-.211	-.502	130	2207	-.377	.167	-.160	-1.077	130	2522	-.267	.038	-.103	-.402
130	2115	-.321	.035	-.222	-.467	130	2208	-.275	.061	-.072	-.642	130	2523	-.349	.042	-.203	-.514
130	2116	-.320	.036	-.204	-.479	130	2209	-.322	.122	-.052	-1.014	130	2524	-.309	.032	-.193	-.424
130	2117	-.320	.036	-.206	-.510	130	2210	-.298	.048	-.154	-.533	130	2525	-.224	.041	-.049	-.358
130	2118	-.207	.050	-.065	-.458	130	2211	-.327	.072	-.076	-.756	130	2526	-.347	.040	-.225	-.522
130	2119	-.205	.054	-.013	-.411	130	2212	-.311	.047	-.177	-.517	130	2527	-.265	.032	-.178	-.395
130	2120	-.326	.041	-.197	-.465	130	2213	-.161	.061	-.041	-.430	130	2528	-.323	.037	-.222	-.461
130	2121	-.328	.036	-.220	-.460	130	2214	-.285	.038	-.161	-.444	130	2529	-.327	.036	-.215	-.468
130	2122	-.316	.033	-.222	-.434	130	2215	-.337	.041	-.213	-.476	130	2530	-.212	.041	-.035	-.361
130	2123	-.060	.075	-.310	-.385	130	2301	-.090	.210	1.177	-.479	130	2531	-.333	.036	-.195	-.466
130	2124	-.007	.087	-.372	-.232	130	2302	-.121	.155	-.774	-.529	130	2532	-.266	.030	-.169	-.371
130	2125	-.024	.067	-.244	-.199	130	2303	-.092	.143	-.898	-.465	130	2533	-.306	.033	-.181	-.449
130	2126	-.006	.076	-.373	-.194	130	2304	-.193	.188	1.147	-.382	130	2534	-.312	.030	-.234	-.444
130	2127	-.006	.075	-.352	-.213	130	2305	-.034	.134	-.868	-.394	130	2535	-.311	.035	-.217	-.439
130	2128	-.306	.031	-.220	-.479	130	2306	-.112	.186	-.715	-.719	130	2536	-.309	.035	-.222	-.432
130	2129	-.339	.089	-.106	-.864	130	2307	-.044	.161	-.786	-.629	130	2537	-.009	.080	-.406	-.183
130	2130	-.338	.081	-.110	-.810	130	2308	-.079	.137	-.672	-.396	130	2538	-.312	.030	-.212	-.407
130	2131	-.299	.072	-.061	-.642	130	2309	-.002	.123	-.500	-.412	130	2539	-.303	.036	-.198	-.441
130	2132	-.302	.083	-.057	-.915	130	2310	-.030	.086	-.445	-.222	130	2540	-.221	.038	-.038	-.336
130	2133	-.315	.081	-.044	-.752	130	2311	-.031	.077	-.450	-.273	130	2541	-.326	.036	-.227	-.452
130	2134	-.315	.072	-.087	-.782	130	2312	-.040	.077	-.354	-.165	130	2542	-.287	.033	-.186	-.525
130	2135	-.326	.080	-.120	-.917	130	2313	-.035	.071	-.443	-.305	130	2543	-.277	.031	-.181	-.401
130	2136	-.304	.061	-.082	-.642	130	2401	-.273	.036	-.131	-.426	130	2801	-.019	.074	-.383	-.220
130	2137	-.310	.067	-.018	-.642	130	2402	-.271	.039	-.129	-.426	130	2802	-.017	.071	-.294	-.204
130	2138	-.305	.057	-.065	-.547	130	2403	-.289	.040	-.152	-.436	130	2901	-.314	.035	-.222	-.458
130	2139	-.323	.058	-.110	-.667	130	2404	-.295	.040	-.177	-.453	130	2902	-.312	.034	-.211	-.428
130	2140	-.321	.056	-.126	-.702	130	2405	-.285	.041	-.161	-.449	130	2903	-.336	.044	-.211	-.508
130	2141	-.293	.047	-.149	-.575	130	2406	-.265	.037	-.074	-.422	130	2904	-.338	.052	-.163	-.522
130	2142	-.319	.048	-.140	-.526	130	2407	-.271	.037	-.138	-.426	130	2905	-.324	.053	-.138	-.618
130	2143	-.278	.064	-.019	-.492	130	2501	-.352	.070	-.147	-.789	130	2906	-.347	.056	-.197	-.686
130	2144	-.296	.046	-.082	-.498	130	2502	-.349	.067	-.135	-.823	130	2907	-.351	.080	-.051	-.798
130	2145	-.283	.040	-.154	-.448	130	2503	-.344	.055	-.188	-.500	130	2908	-.277	.094	-.194	-.707
130	2146	-.311	.039	-.196	-.503	130	2504	-.347	.053	-.147	-.617	130	2909	-.342	.049	-.209	-.531

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
130	2910	-.324	.051	-.119	-.574	140	1119	-.353	.054	-.198	-.652	140	1301	.019	.159	.540	-.496
130	2911	-.315	.036	-.217	-.485	140	1120	-.361	.065	-.174	-.629	140	1302	.075	.149	.515	-.369
130	2912	-.223	.100	-.203	-.610	140	1121	-.364	.060	-.172	-.776	140	1303	.104	.136	.591	-.434
130	2913	-.296	.040	-.154	-.485	140	1122	-.346	.048	-.177	-.647	140	1304	.109	.134	.616	-.454
130	2914	-.356	.080	-.045	-1.068	140	1123	-.346	.041	-.202	-.520	140	1305	.133	.127	.793	-.493
130	2915	-.321	.101	.053	-.784	140	1124	-.353	.042	-.202	-.505	140	1306	.204	.144	.705	-.271
130	2916	-.267	.090	.019	-.666	140	1125	-.340	.045	-.200	-.566	140	1307	.120	.191	.772	-.413
130	2917	-.265	.030	-.137	-.388	140	1126	-.337	.046	-.212	-.638	140	1308	.233	.183	.818	-.282
130	2918	-.256	.040	-.091	-.400	140	1130	-.321	.035	-.207	-.455	140	1309	.339	.165	.958	-.089
130	2919	-.346	.054	-.154	-.584	140	1131	-.322	.036	-.209	-.484	140	1310	.387	.169	.949	-.068
130	2920	-.339	.048	-.183	-.550	140	1132	-.321	.035	-.209	-.477	140	1311	.097	.205	.839	-.381
130	2921	-.353	.082	-.079	-.943	140	1136	-.287	.033	-.170	-.399	140	1312	.202	.179	.839	-.234
130	2922	-.281	.047	-.014	-.468	140	1137	-.309	.030	-.205	-.416	140	1313	.309	.161	.905	-.103
130	2923	-.350	.079	-.135	-.746	140	1138	-.277	.027	-.205	-.420	140	1314	.342	.154	.875	-.020
130	2924	-.323	.104	.225	-.926	140	1142	-.260	.034	-.151	-.390	140	1315	.058	.126	.347	-.493
130	2925	-.264	.084	.058	-.668	140	1143	-.277	.029	-.198	-.423	140	1316	.028	.093	.455	-.358
130	2926	-.274	.044	-.118	-.470	140	1144	-.204	.030	-.195	-.399	140	1317	.213	.119	.678	-.064
130	2927	-.275	.032	-.091	-.519	140	1145	-.014	.089	.322	-.399	140	1318	.265	.134	.774	-.068
130	2928	-.286	.049	-.104	-.497	140	1146	-.284	.031	-.165	-.439	140	1319	-.024	.105	.333	-.427
130	2929	-.304	.056	-.072	-.632	140	1147	-.301	.030	-.201	-.415	140	1320	.009	.090	.363	-.392
130	2930	-.319	.090	-.038	-.728	140	1148	-.279	.032	-.202	-.423	140	1321	.191	.105	.577	-.059
130	2931	-.280	.034	-.162	-.400	140	1201	-.084	.268	.770	1.479	140	1322	.121	.105	.692	-.066
130	2932	-.260	.113	.355	-.047	140	1202	-.061	.203	.500	-1.322	140	1323	.021	.105	.368	-.512
130	2933	-.314	.044	-.183	-.555	140	1203	-.087	.074	.260	-.603	140	1324	.054	.098	.460	-.349
130	2934	-.315	.063	-.041	-.593	140	1204	-.187	.072	.113	-.688	140	1325	.227	.103	.648	-.176
130	2935	-.208	.197	1.161	-.318	140	1205	.070	.312	.786	-1.336	140	1326	.218	.095	.565	-.027
130	2936	.060	.135	.799	-.581	140	1206	.116	.279	.751	-1.367	140	1327	.285	.126	1.006	-.019
130	2937	-.296	.147	.097	-1.086	140	1207	-.076	.103	.313	-.659	140	1501	-.360	.086	-.158	-1.264
130	2938	-.332	.077	-.036	-.687	140	1208	-.166	.077	.141	-.580	140	1502	-.379	.088	-.132	-.854
130	2939	-.286	.037	-.157	-.444	140	1209	-.078	.275	.242	-1.174	140	1503	-.418	.109	-.146	-.984
130	2940	-.293	.038	-.164	-.458	140	1210	-.070	.263	.740	-.940	140	1504	-.487	.111	-.181	-1.041
130	2941	-.305	.076	.024	-.642	140	1211	-.085	.107	.274	-.601	140	1505	-.316	.068	-.130	-.887
140	1101	-.368	.057	-.163	-.631	140	1212	-.181	.072	.050	-.720	140	1506	-.323	.077	-.109	-.750
140	1102	-.369	.058	-.158	-.605	140	1213	-.037	.243	.868	-.750	140	1507	-.319	.075	-.058	-.655
140	1103	-.377	.065	-.172	-.781	140	1214	.072	.246	.750	-.666	140	1511	-.308	.048	-.156	-.557
140	1104	-.384	.088	-.174	-1.186	140	1215	.025	.157	.383	-.699	140	1512	-.296	.047	-.165	-.532
140	1105	-.380	.083	-.153	-1.029	140	1216	-.115	.089	.167	-.529	140	1513	-.283	.049	-.102	-.511
140	1106	-.345	.047	-.200	-.584	140	1217	-.020	.165	.573	-1.086	140	1517	-.303	.040	-.158	-.457
140	1107	-.349	.047	-.198	-.544	140	1218	.054	.168	.596	-.668	140	1518	-.298	.039	-.135	-.467
140	1108	-.355	.048	-.198	-.561	140	1219	.226	.158	.768	-.313	140	1519	-.282	.039	-.158	-.411
140	1109	-.364	.054	-.195	-.622	140	1220	.223	.188	.845	-.443	140	1523	-.297	.034	-.163	-.425
140	1110	-.366	.060	-.170	-.708	140	1221	-.011	.077	.367	-.443	140	1524	-.294	.039	-.153	-.450
140	1111	-.363	.076	-.165	-.790	140	1222	.001	.074	.302	-.662	140	1525	-.286	.039	-.170	-.469
140	1112	-.367	.083	-.142	-.776	140	1223	.026	.100	.513	-.183	140	1527	-.288	.028	-.188	-.392
140	1113	-.344	.049	-.179	-.655	140	1224	.120	.105	.622	-.193	140	1530	-.294	.028	-.211	-.420
140	1114	-.339	.047	-.205	-.767	140	1225	.020	.101	.422	-.708	140	1531	-.286	.043	-.132	-.480
140	1115	-.349	.046	-.170	-.556	140	1226	.025	.105	.327	-.640	140	1535	-.275	.029	-.176	-.395
140	1116	-.351	.043	-.217	-.512	140	1227	.031	.103	.362	-.552	140	1536	-.276	.029	-.174	-.390
140	1117	-.353	.045	-.228	-.521	140	1228	.120	.088	.411	-.193	140	1537	-.216	.041	-.074	-.487
140	1118	-.355	.056	-.209	-.673	140	1229	.116	.074	.427	-.165	140	1544	-.281	.027	-.207	-.399

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	1545	-.271	.027	-.190	-.371	140	2134	-.349	.089	-.073	-.775	140	2312	.114	.090	.473	-.172
140	1546	-.155	.040	-.051	-.281	140	2135	-.359	.075	-.191	-.789	140	2313	.067	.070	.437	-.286
140	1901	-.416	.116	-.147	-1.113	140	2136	-.329	.054	-.114	-.599	140	2401	-.305	.037	-.152	-.449
140	1902	-.466	.109	-.174	-.799	140	2137	-.345	.065	-.137	-.732	140	2402	-.299	.036	-.170	-.472
140	1903	-.368	.103	.051	-.902	140	2138	-.334	.064	-.105	-.679	140	2403	-.328	.038	-.211	-.465
140	1904	-.369	.084	-.126	-.909	140	2139	-.334	.063	-.123	-.762	140	2404	-.328	.042	-.204	-.504
140	1905	-.371	.078	-.124	-.872	140	2140	-.336	.063	-.151	-.707	140	2405	-.320	.038	-.204	-.456
140	1906	-.391	.082	-.112	-.792	140	2141	-.332	.051	-.183	-.760	140	2406	-.307	.037	-.187	-.458
140	1907	-.389	.122	-.067	-.969	140	2142	-.346	.043	-.190	-.587	140	2407	-.301	.036	-.190	-.431
140	1908	-.368	.077	-.142	-.810	140	2143	-.315	.057	-.043	-.530	140	2501	-.354	.063	-.155	-.925
140	1909	-.429	.115	-.087	-1.189	140	2144	-.326	.044	-.174	-.525	140	2502	-.347	.055	-.162	-.693
140	1910	-.404	.090	-.153	-.934	140	2145	-.315	.040	-.169	-.470	140	2503	-.346	.045	-.216	-.589
140	1911	-.508	.111	-.209	-1.150	140	2146	-.342	.039	-.208	-.521	140	2504	-.343	.047	-.199	-.584
140	1912	-.407	.135	.060	-1.086	140	2147	-.287	.049	-.102	-.431	140	2505	-.328	.053	-.175	-.671
140	1913	-.416	.113	-.103	-1.113	140	2148	-.316	.036	-.200	-.443	140	2506	-.319	.052	-.146	-.683
140	1914	-.410	.101	-.147	-.948	140	2149	-.307	.034	-.195	-.466	140	2507	-.341	.053	-.160	-.598
140	1915	-.072	.084	-.448	-.225	140	2150	-.325	.042	-.208	-.535	140	2508	-.356	.049	-.206	-.569
140	2101	-.400	.104	-.165	-1.049	140	2151	-.335	.041	-.199	-.505	140	2509	-.354	.041	-.225	-.523
140	2102	-.397	.102	-.156	-1.072	140	2152	-.333	.040	-.213	-.486	140	2510	-.343	.039	-.225	-.516
140	2103	-.355	.081	-.149	-.861	140	2153	-.276	.040	-.130	-.447	140	2511	-.334	.045	-.209	-.565
140	2104	-.355	.075	-.142	-.831	140	2154	-.315	.038	-.192	-.447	140	2512	-.330	.043	-.162	-.511
140	2105	-.349	.066	-.143	-.703	140	2155	-.300	.036	-.172	-.424	140	2513	-.322	.041	-.206	-.463
140	2106	-.341	.060	-.184	-.798	140	2156	-.297	.035	-.169	-.438	140	2514	-.360	.045	-.223	-.523
140	2107	-.349	.058	-.191	-.678	140	2157	-.298	.033	-.179	-.429	140	2515	-.345	.038	-.233	-.502
140	2108	-.351	.060	-.196	-.833	140	2201	-.355	.249	.157	-1.051	140	2516	-.343	.039	-.240	-.504
140	2109	-.345	.061	-.133	-.720	140	2202	-.471	.215	.129	-1.435	140	2517	-.333	.037	-.218	-.485
140	2110	-.337	.052	-.165	-.569	140	2203	-.332	.095	.102	-.776	140	2518	-.330	.037	-.199	-.560
140	2111	-.348	.049	-.196	-.532	140	2204	-.299	.076	.095	-.693	140	2519	-.295	.038	-.175	-.429
140	2112	-.351	.049	-.200	-.592	140	2205	-.335	.072	.084	-.061	140	2520	-.272	.034	-.145	-.420
140	2113	-.333	.041	-.207	-.529	140	2206	-.357	.154	.005	-1.412	140	2521	-.332	.035	-.221	-.470
140	2114	-.329	.034	-.210	-.446	140	2207	-.425	.174	.290	-1.022	140	2522	-.267	.040	-.126	-.419
140	2115	-.323	.034	-.207	-.469	140	2208	-.324	.056	-.151	-.604	140	2523	-.368	.040	-.264	-.548
140	2116	-.324	.033	-.210	-.467	140	2209	-.367	.153	.127	-1.050	140	2524	-.310	.032	-.199	-.431
140	2117	-.328	.033	-.216	-.441	140	2210	-.323	.046	-.071	-.581	140	2525	-.227	.039	-.032	-.371
140	2118	-.236	.045	-.052	-.395	140	2211	-.353	.069	-.048	-.976	140	2526	-.360	.034	-.235	-.487
140	2119	-.234	.050	-.031	-.393	140	2212	-.344	.044	-.176	-.514	140	2527	-.289	.031	-.182	-.402
140	2120	-.328	.034	-.228	-.483	140	2213	-.157	.061	-.005	-.440	140	2528	-.320	.033	-.221	-.456
140	2121	-.329	.035	-.212	-.462	140	2214	-.313	.039	-.156	-.470	140	2529	-.328	.036	-.218	-.492
140	2122	-.323	.030	-.230	-.425	140	2215	-.335	.036	-.211	-.449	140	2530	-.222	.039	-.041	-.356
140	2123	-.103	.060	.189	-.325	140	2301	.144	.215	1.002	-.526	140	2531	-.342	.034	-.255	-.482
140	2124	-.064	.069	.303	-.271	140	2302	.206	.172	.252	-.593	140	2532	-.278	.030	-.177	-.390
140	2125	-.078	.062	.196	-.235	140	2303	.140	.151	.700	-.488	140	2533	-.323	.032	-.221	-.451
140	2126	-.075	.063	.189	-.210	140	2304	.285	.201	1.091	-.390	140	2534	-.321	.030	-.218	-.422
140	2127	-.068	.065	.215	-.258	140	2305	.064	.133	.691	-.483	140	2535	-.323	.034	-.235	-.448
140	2128	-.319	.030	-.226	-.420	140	2306	.242	.201	1.053	-.450	140	2536	-.322	.031	-.230	-.417
140	2129	-.375	.091	-.179	-1.051	140	2307	.105	.150	.644	-.620	140	2537	-.083	.060	-.164	-.223
140	2130	-.372	.088	-.179	-1.401	140	2308	.184	.141	.698	-.272	140	2538	-.325	.031	-.228	-.434
140	2131	-.332	.070	-.117	-.708	140	2309	.021	.112	.470	-.472	140	2539	-.321	.030	-.221	-.419
140	2132	-.345	.096	-.061	-1.202	140	2310	.090	.094	.446	-.340	140	2540	-.231	.040	-.080	-.346
140	2133	-.344	.095	-.075	-.277	140	2311	.046	.088	.603	-.254	140	2541	-.334	.034	-.236	-.489

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	2542	-.299	.033	-.204	-.478	150	1106	-.128	.050	-.130	-.590	150	1217	-.038	.142	.563	-.847
140	2543	-.288	.030	-.174	-.383	150	1107	-.335	.042	-.182	-.642	150	1218	-.023	.149	.446	-.856
140	2801	-.077	.060	.269	-.240	150	1108	-.340	.046	-.172	-.493	150	1219	-.128	.154	.676	-.388
140	2802	-.075	.067	.221	-.231	150	1109	-.343	.046	-.210	-.538	150	1220	-.131	.166	.980	-.325
140	2901	-.327	.032	-.240	-.451	150	1110	-.345	.052	-.182	-.604	150	1221	-.013	.099	.325	-.615
140	2902	-.318	.033	-.206	-.485	150	1111	-.350	.073	-.132	-.828	150	1222	-.017	.100	.308	-.943
140	2903	-.355	.043	-.245	-.522	150	1112	-.358	.076	-.156	-.906	150	1223	.066	.089	.538	-.248
140	2904	-.353	.049	-.204	-.581	150	1113	-.340	.055	-.182	-.800	150	1224	.066	.085	.437	-.311
140	2905	-.336	.050	-.190	-.524	150	1114	-.332	.047	-.184	-.545	150	1225	-.017	.133	.358	-.814
140	2906	-.347	.046	-.177	-.622	150	1115	-.335	.045	-.203	-.521	150	1226	-.011	.136	.351	-.901
140	2907	-.363	.068	-.095	-.849	150	1116	-.342	.039	-.210	-.503	150	1227	.018	.080	.383	-.297
140	2908	-.323	.086	-.089	-.953	150	1117	-.340	.042	-.208	-.540	150	1228	.066	.071	.367	-.155
140	2909	-.350	.044	-.199	-.497	150	1118	-.344	.054	-.182	-.616	150	1229	.062	.075	.409	-.183
140	2910	-.328	.055	-.172	-.633	150	1119	-.341	.054	-.184	-.604	150	1301	.075	.152	.533	-.462
140	2911	-.328	.032	-.228	-.443	150	1120	-.351	.062	-.172	-.713	150	1302	.097	.145	.633	-.486
140	2912	-.275	.100	-.219	-.695	150	1121	-.355	.056	-.172	-.609	150	1303	.112	.147	.635	-.319
140	2913	-.316	.036	-.189	-.530	150	1122	-.352	.043	-.201	-.505	150	1304	.087	.139	.556	-.391
140	2914	-.352	.072	-.107	-.1091	150	1123	-.357	.042	-.208	-.545	150	1305	.113	.141	.621	-.282
140	2915	-.341	.103	.012	-.1086	150	1124	-.357	.040	-.220	-.491	150	1306	.172	.143	.665	-.277
140	2916	-.277	.089	.036	-.815	150	1125	-.353	.044	-.217	-.611	150	1307	.224	.185	.848	-.460
140	2917	-.295	.036	.182	-.441	150	1126	-.353	.044	-.220	-.552	150	1308	.298	.178	.962	-.277
140	2918	-.291	.041	-.103	-.415	150	1130	-.348	.034	-.203	-.467	150	1309	.343	.175	.931	-.164
140	2919	-.348	.045	-.196	-.503	150	1131	-.322	.034	-.215	-.439	150	1310	.327	.173	.948	-.106
140	2920	-.346	.048	-.206	-.561	150	1132	-.315	.033	-.128	-.448	150	1311	.191	.186	.922	-.351
140	2921	-.349	.069	-.100	-.846	150	1136	-.286	.033	-.165	-.411	150	1312	.284	.167	.894	-.219
140	2922	-.301	.044	-.134	-.451	150	1137	-.312	.022	-.224	-.425	150	1313	.334	.164	.964	-.106
140	2923	-.352	.074	-.153	-.818	150	1138	-.305	.030	-.220	-.448	150	1314	.327	.162	.964	-.073
140	2924	-.332	.104	.142	1.012	150	1142	-.277	.031	-.151	-.408	150	1315	-.007	.126	.431	-.411
140	2925	-.288	.087	.041	-.662	150	1143	-.300	.027	-.224	-.404	150	1316	.064	.094	.410	-.229
140	2926	-.301	.040	-.165	-.458	150	1144	-.297	.022	-.201	-.404	150	1317	.201	.115	.688	-.101
140	2927	-.310	.055	-.105	-.501	150	1145	-.002	.072	-.230	-.323	150	1318	.244	.140	.830	-.062
140	2928	-.318	.045	-.172	-.482	150	1146	-.293	.030	-.205	-.408	150	1319	-.011	.105	.339	-.418
140	2929	-.320	.056	-.084	-.604	150	1147	-.298	.031	-.208	-.452	150	1320	.012	.101	.415	-.363
140	2930	-.342	.085	-.057	-.715	150	1148	-.300	.022	-.215	-.418	150	1321	.137	.086	.475	-.108
140	2931	-.298	.036	-.172	-.453	150	1201	-.244	.204	-.467	-1.904	150	1322	.152	.092	.533	-.085
140	2932	-.319	.086	.252	-.631	150	1202	-.143	.240	-.420	-1.085	150	1323	.036	.108	.413	-.340
140	2933	-.344	.046	-.177	-.503	150	1203	-.167	.088	-.130	-.734	150	1324	.054	.090	.371	-.300
140	2934	-.330	.070	-.007	-.614	150	1204	-.245	.067	-.041	-.847	150	1325	.192	.084	.515	-.062
140	2935	.283	.218	1.039	-.458	150	1205	-.197	.287	-.703	-1.824	150	1326	.195	.083	.542	-.110
140	2936	-.127	.136	.057	-.196	150	1206	-.144	.202	-.587	-1.498	150	1327	.261	.114	.864	-.001
140	2937	-.323	.154	.103	-1.034	150	1207	-.157	.102	-.138	-.723	150	1501	-.355	.081	-.116	-.825
140	2938	-.317	.072	-.045	-.683	150	1208	-.210	.076	-.007	-.722	150	1502	-.390	.087	-.142	-.821
140	2939	-.311	.041	-.165	-.491	150	1209	-.192	.247	-.727	-1.135	150	1503	-.425	.109	-.187	-.980
140	2940	-.333	.041	-.174	-.482	150	1210	-.144	.262	-.530	-1.109	150	1504	-.508	.127	-.194	-1.191
140	2941	-.314	.073	-.064	-.607	150	1211	-.175	.117	-.147	-.600	150	1505	-.320	.070	-.127	-.814
150	1101	-.352	.058	-.170	-.658	150	1212	-.238	.081	-.012	-.641	150	1506	-.324	.074	-.077	-.854
150	1102	-.354	.061	-.102	-.649	150	1213	-.157	.200	-.727	-.873	150	1507	-.327	.075	-.066	-.758
150	1103	-.366	.074	-.142	-.612	150	1214	-.117	.230	-.662	-1.011	150	1511	-.315	.048	-.141	-.522
150	1104	-.352	.069	-.175	-1.033	150	1215	-.091	.161	-.346	-.615	150	1512	-.311	.048	-.139	-.636
150	1105	-.356	.066	-.149	-.729	150	1216	-.160	.100	-.182	-.594	150	1513	-.301	.044	-.152	-.519

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	1517	-.309	.040	-.162	-.494	150	2121	-.307	.030	-.192	-.402	150	2214	-.323	.036	-.217	-.464
150	1518	-.300	.042	-.159	-.533	150	2122	-.304	.020	-.213	-.407	150	2215	-.309	.030	-.210	-.423
150	1519	-.297	.038	-.178	-.505	150	2123	-.182	.037	.002	-.200	150	2301	.006	.193	.826	-.478
150	1523	-.307	.034	-.208	-.459	150	2124	-.149	.042	.010	-.260	150	2302	.170	.180	.730	-.586
150	1524	-.303	.037	-.183	-.468	150	2125	-.162	.035	.015	-.258	150	2303	.148	.172	.943	-.506
150	1525	-.294	.039	-.169	-.510	150	2126	-.160	.036	.004	-.269	150	2304	.175	.204	1.014	-.458
150	1529	-.299	.028	-.215	-.391	150	2127	-.159	.034	.023	-.258	150	2305	.091	.147	.616	-.467
150	1530	-.278	.028	-.173	-.431	150	2128	-.306	.030	-.211	-.414	150	2306	.122	.204	.939	-.742
150	1531	-.297	.047	-.131	-.545	150	2129	-.352	.063	-.213	-.708	150	2307	.111	.171	.744	-.657
150	1535	-.286	.026	-.215	-.384	150	2130	-.348	.058	-.153	-.706	150	2308	.080	.132	.616	-.501
150	1536	-.286	.027	-.185	-.374	150	2131	-.339	.067	-.127	-.769	150	2309	.017	.131	.490	-.444
150	1537	-.222	.039	-.080	-.410	150	2132	-.347	.089	-.115	-.940	150	2310	.040	.083	.405	-.197
150	1544	-.289	.025	-.220	-.381	150	2133	-.351	.080	-.127	-1.056	150	2311	.034	.101	.712	-.419
150	1545	-.278	.026	-.204	-.382	150	2134	-.357	.071	-.125	-.753	150	2312	.040	.079	.364	-.231
150	1546	-.168	.039	-.017	-.323	150	2135	-.338	.050	-.223	-.704	150	2313	.047	.076	.431	-.531
150	1901	-.389	.096	-.136	-.986	150	2136	-.330	.050	-.171	-.560	150	2401	-.325	.033	-.231	-.455
150	1902	-.452	.113	-.134	-1.148	150	2137	-.344	.063	-.097	-.660	150	2402	-.315	.031	-.231	-.430
150	1903	-.369	.099	-.041	-.870	150	2138	-.333	.060	-.155	-.734	150	2403	-.339	.036	-.237	-.498
150	1904	-.375	.084	-.085	-.812	150	2139	-.337	.050	-.169	-.716	150	2404	-.340	.038	-.238	-.490
150	1905	-.370	.079	-.122	-.817	150	2140	-.320	.059	-.115	-.648	150	2405	-.328	.035	-.215	-.496
150	1906	-.384	.080	-.104	-.870	150	2141	-.320	.039	-.213	-.567	150	2406	-.335	.032	-.220	-.449
150	1907	-.392	.121	.024	-1.041	150	2142	-.341	.037	-.234	-.556	150	2407	-.323	.034	-.197	-.451
150	1908	-.362	.075	-.145	-.754	150	2143	-.318	.043	-.150	-.498	150	2501	-.339	.050	-.203	-.567
150	1909	-.416	.110	-.073	-1.004	150	2144	-.330	.041	-.210	-.537	150	2502	-.335	.050	-.193	-.667
150	1910	-.400	.089	-.094	-.833	150	2145	-.326	.034	-.222	-.483	150	2503	-.340	.044	-.200	-.501
150	1911	-.493	.116	-.083	-1.148	150	2146	-.341	.037	-.231	-.491	150	2504	-.338	.044	-.208	-.486
150	1912	-.401	.125	-.070	-1.125	150	2147	-.312	.039	-.141	-.475	150	2505	-.323	.046	-.191	-.574
150	1913	-.401	.096	-.110	-.707	150	2148	-.326	.036	-.222	-.461	150	2506	-.318	.043	-.159	-.461
150	1914	-.411	.099	-.157	-.875	150	2149	-.322	.037	-.224	-.475	150	2507	-.335	.049	-.176	-.535
150	1915	-.086	.084	.510	-.234	150	2150	-.333	.037	-.227	-.470	150	2508	-.345	.042	-.196	-.523
150	2101	-.368	.079	-.141	-.888	150	2151	-.337	.036	-.231	-.463	150	2509	-.343	.040	-.227	-.518
150	2102	-.362	.077	-.101	-.797	150	2152	-.335	.036	-.236	-.484	150	2510	-.331	.036	-.208	-.491
150	2103	-.347	.062	-.164	-.652	150	2153	-.339	.036	-.220	-.461	150	2511	-.328	.042	-.174	-.525
150	2104	-.340	.058	-.143	-.701	150	2154	-.329	.036	-.217	-.491	150	2512	-.327	.039	-.213	-.481
150	2105	-.343	.059	-.196	-.879	150	2155	-.323	.035	-.208	-.458	150	2513	-.323	.039	-.186	-.481
150	2106	-.329	.049	-.188	-.571	150	2156	-.321	.035	-.197	-.447	150	2514	-.349	.044	-.164	-.501
150	2107	-.330	.043	-.199	-.592	150	2157	-.331	.035	-.220	-.451	150	2515	-.333	.040	-.215	-.481
150	2108	-.326	.041	-.209	-.554	150	2201	-.676	.211	-.153	-1.026	150	2516	-.329	.036	-.222	-.462
150	2109	-.339	.051	-.141	-.645	150	2202	-.492	.191	-.018	-1.177	150	2517	-.313	.032	-.213	-.442
150	2110	-.325	.046	-.199	-.624	150	2203	-.331	.065	-.077	-.672	150	2518	-.310	.033	-.222	-.459
150	2111	-.331	.039	-.209	-.522	150	2204	-.329	.056	-.083	-.716	150	2519	-.297	.034	-.174	-.418
150	2112	-.336	.042	-.180	-.506	150	2205	-.326	.049	-.118	-.574	150	2520	-.280	.036	-.151	-.421
150	2113	-.321	.035	-.218	-.454	150	2206	-.316	.103	-.004	-1.455	150	2521	-.315	.033	-.156	-.440
150	2114	-.315	.033	-.178	-.458	150	2207	-.322	.150	-.107	1.110	150	2522	-.271	.038	-.093	-.383
150	2115	-.312	.032	-.227	-.435	150	2208	-.320	.044	-.102	-.540	150	2523	-.361	.036	-.259	-.484
150	2116	-.307	.030	-.216	-.442	150	2209	-.315	.099	-.023	-.715	150	2524	-.310	.031	-.217	-.427
150	2117	-.313	.029	-.232	-.430	150	2210	-.334	.044	-.187	-.553	150	2525	-.241	.041	-.091	-.413
150	2118	-.253	.031	-.153	-.386	150	2211	-.360	.085	-.122	-.815	150	2526	-.346	.036	-.244	-.515
150	2119	-.259	.036	-.125	-.400	150	2212	-.360	.042	-.234	-.535	150	2527	-.296	.029	-.196	-.410
150	2120	-.306	.031	-.202	-.435	150	2213	-.100	.063	-.023	-.460	150	2528	-.312	.032	-.210	-.469

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	2529	-.314	.031	-.208	-.437	150	2734	-.347	.053	-.135	-.576	160	1204	-.284	.078	-.096	-.860
150	2530	-.240	.037	-.086	-.369	150	2735	-.160	.214	1.022	-.438	160	1205	-.339	.167	-.372	-1.219
150	2531	-.346	.033	-.249	-.459	150	2736	-.112	.162	.722	-.653	160	1206	-.311	.201	-.390	-1.251
150	2532	-.284	.030	-.178	-.393	150	2737	-.073	.142	.022	-1.069	160	1207	-.243	.108	-.015	-.796
150	2533	-.317	.030	-.220	-.444	150	2738	-.029	.072	-.114	-.711	160	1208	-.283	.096	-.057	-.826
150	2534	-.315	.030	-.215	-.454	150	2739	-.027	.036	-.213	-.503	160	1209	-.205	.168	-.390	-.894
150	2535	-.319	.030	-.237	-.423	150	2740	-.037	.037	-.235	-.530	160	1210	-.294	.194	-.369	-1.211
150	2536	-.310	.027	-.213	-.396	150	2741	-.060	.060	-.084	-.590	160	1211	-.266	.136	-.015	-.870
150	2537	-.171	.033	-.000	-.281	150	1101	-.065	.065	-.028	-.733	160	1212	-.298	.105	-.052	-.838
150	2538	-.314	.032	-.205	-.462	160	1102	-.069	.069	-.137	-.824	160	1213	-.222	.161	-.339	-1.097
150	2539	-.310	.029	-.227	-.393	160	1103	-.035	.070	-.128	-.721	160	1214	-.223	.175	-.386	-1.246
150	2540	-.251	.037	-.106	-.370	160	1104	-.065	.065	-.126	-.672	160	1215	-.180	.156	-.393	-.803
150	2541	-.331	.029	-.249	-.425	160	1105	-.034	.070	-.140	-.791	160	1216	-.182	.100	-.207	-.643
150	2542	-.304	.032	-.217	-.481	160	1106	-.022	.058	-.158	-.681	160	1217	-.071	.126	-.381	-.930
150	2543	-.293	.029	-.201	-.400	160	1107	-.024	.056	-.158	-.621	160	1218	-.087	.134	-.478	-.808
150	2801	-.165	.035	.007	-.268	160	1108	-.022	.055	-.165	-.586	160	1219	-.091	.159	-.752	-.407
150	2802	-.162	.037	.005	-.263	160	1109	-.019	.046	-.172	-.502	160	1220	-.101	.161	-.673	-.393
150	2901	-.310	.028	-.217	-.423	160	1110	-.031	.057	-.105	-.665	160	1221	-.049	.097	-.344	-.944
150	2902	-.306	.031	-.224	-.444	160	1111	-.032	.067	-.133	-.749	160	1222	-.054	.109	-.247	-.764
150	2903	-.340	.039	-.224	-.510	160	1112	-.032	.066	-.126	-.665	160	1223	-.050	.097	-.481	-.247
150	2904	-.340	.045	-.185	-.542	160	1113	-.031	.066	-.098	-.776	160	1224	-.064	.095	-.506	-.231
150	2905	-.336	.042	-.226	-.526	160	1114	-.032	.056	-.140	-.765	160	1225	-.062	.142	-.444	-1.308
150	2906	-.337	.045	-.219	-.597	160	1115	-.028	.047	-.175	-.555	160	1226	-.073	.151	-.286	-1.060
150	2907	-.347	.052	-.219	-.612	160	1116	-.017	.044	-.189	-.513	160	1227	-.005	.078	-.339	-.393
150	2908	-.339	.062	-.135	-.783	160	1117	-.037	.039	-.189	-.469	160	1228	.037	.070	-.402	-.164
150	2909	-.331	.042	-.201	-.531	160	1118	-.025	.049	-.182	-.558	160	1229	.035	.075	-.367	-.191
150	2910	-.325	.049	-.190	-.636	160	1119	-.032	.040	-.156	-.551	160	1301	.132	.146	-.593	-.322
150	2911	-.313	.031	-.227	-.428	160	1120	-.030	.070	-.126	-.625	160	1302	.150	.132	-.552	-.285
150	2912	-.314	.068	-.031	-.738	160	1121	-.057	.068	-.140	-.709	160	1303	.115	.121	-.527	-.327
150	2913	-.326	.033	-.225	-.447	160	1122	-.023	.048	-.198	-.525	160	1304	.061	.118	-.510	-.304
150	2914	-.335	.055	-.176	-.854	160	1123	-.031	.046	-.176	-.532	160	1305	.106	.128	-.611	-.258
150	2915	-.343	.068	-.101	-.849	160	1124	-.015	.037	-.205	-.453	160	1306	.144	.133	-.621	-.302
150	2916	-.322	.068	-.084	-.731	160	1125	-.022	.038	-.189	-.469	160	1307	.333	.186	-.953	-.345
150	2917	-.321	.033	-.210	-.469	160	1126	-.023	.042	-.203	-.505	160	1308	.375	.174	-.945	-.182
150	2918	-.320	.035	-.186	-.472	160	1130	-.012	.032	-.217	-.439	160	1309	.356	.158	-.935	-.134
150	2919	-.335	.042	-.191	-.464	160	1131	-.017	.032	-.207	-.453	160	1310	.337	.154	-.939	-.063
150	2920	-.331	.043	-.189	-.489	160	1132	-.010	.032	-.203	-.432	160	1311	.288	.190	-.914	-.350
150	2921	-.342	.055	-.189	-.762	160	1133	-.002	.031	-.184	-.427	160	1312	.338	.174	-.900	-.152
150	2922	-.327	.038	-.169	-.469	160	1137	-.013	.030	-.226	-.410	160	1313	.343	.155	-.958	-.065
150	2923	-.337	.054	-.128	-.764	160	1138	-.014	.030	-.219	-.464	160	1314	.342	.145	-.946	-.008
150	2924	-.331	.080	-.009	-.876	160	1142	-.028	.030	-.184	-.411	160	1315	.041	.125	-.382	-.421
150	2925	-.308	.072	-.051	-.813	160	1143	-.011	.029	-.217	-.415	160	1316	.005	.095	-.492	-.249
150	2926	-.322	.034	-.227	-.460	160	1144	-.008	.029	-.219	-.432	160	1317	.135	.102	-.678	-.086
150	2927	-.333	.043	-.172	-.508	160	1145	-.018	.025	-.215	-.438	160	1318	.249	.124	-.850	-.081
150	2928	-.330	.039	-.198	-.474	160	1146	-.000	.029	-.189	-.499	160	1319	.003	.102	-.410	-.391
150	2929	-.336	.046	-.172	-.564	160	1147	-.010	.031	-.222	-.482	160	1320	.016	.093	-.350	-.400
150	2930	-.344	.079	-.092	-.801	160	1148	-.009	.030	-.226	-.450	160	1321	.131	.078	-.458	-.107
150	2931	-.322	.033	-.239	-.438	160	1201	-.063	.173	-.365	-.135	160	1322	.148	.085	-.566	-.047
150	2932	-.342	.068	-.051	-.588	160	1202	-.025	.175	-.271	-.365	160	1323	.049	.094	-.414	-.334
150	2933	-.357	.039	-.247	-.539	160	1203	-.032	.102	-.026	-.594	160	1324	.065	.088	-.460	-.221

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	1325	.184	.091	.543	-.056	160	2100	-.316	.044	-.174	-.516	160	2201	-.663	.184	-.099	-1.575
160	1326	.195	.086	.525	-.063	160	2109	-.313	.055	-.165	-.648	160	2202	-.512	.170	-.003	-1.299
160	1327	.230	.097	.717	-.026	160	2110	-.335	.050	-.155	-.576	160	2203	-.322	.067	-.113	-.830
160	1501	-.359	.093	-.077	-1.029	160	2111	-.313	.042	-.204	-.481	160	2204	-.297	.054	-.063	-.706
160	1502	-.392	.090	-.084	-.983	160	2112	-.316	.043	-.118	-.490	160	2205	-.315	.050	-.141	-.630
160	1503	-.419	.105	-.180	-1.252	160	2113	-.309	.037	-.174	-.504	160	2206	-.643	.199	-.143	-1.866
160	1504	-.485	.130	-.228	-1.335	160	2114	-.301	.033	-.174	-.441	160	2207	-.332	.114	-.002	-.856
160	1505	-.344	.077	-.113	-1.002	160	2115	-.307	.035	-.132	-.440	160	2208	-.305	.046	-.173	-.609
160	1506	-.340	.073	-.126	-1.016	160	2116	-.288	.034	-.190	-.457	160	2209	-.287	.085	-.092	-.757
160	1507	-.352	.067	-.157	-.866	160	2117	-.285	.031	-.215	-.464	160	2210	-.300	.038	-.194	-.540
160	1511	-.336	.058	-.147	-.817	160	2118	-.245	.028	-.136	-.369	160	2211	-.337	.074	-.120	-.681
160	1512	-.338	.048	-.187	-.613	160	2119	-.277	.035	-.125	-.422	160	2212	-.337	.044	-.210	-.533
160	1513	-.341	.047	-.147	-.557	160	2120	-.303	.031	-.211	-.450	160	2213	-.165	.061	-.073	-.498
160	1517	-.322	.039	-.203	-.588	160	2121	-.304	.032	-.199	-.439	160	2214	-.296	.035	-.199	-.473
160	1518	-.324	.039	-.214	-.543	160	2122	-.288	.031	-.164	-.429	160	2215	-.296	.030	-.206	-.404
160	1519	-.336	.042	-.196	-.495	160	2123	-.281	.027	-.118	-.304	160	2301	-.108	.147	-.645	-.589
160	1523	-.319	.034	-.217	-.502	160	2124	-.280	.031	-.108	-.336	160	2302	-.150	.205	-.981	-.637
160	1524	-.327	.038	-.198	-.499	160	2125	-.286	.027	-.113	-.311	160	2303	-.130	.173	-.801	-.502
160	1525	-.345	.045	-.175	-.523	160	2126	-.232	.027	-.113	-.325	160	2304	.074	.193	.748	-.690
160	1529	-.311	.027	-.231	-.425	160	2127	-.230	.027	-.143	-.334	160	2305	.146	.168	.922	-.516
160	1530	-.315	.028	-.228	-.411	160	2128	-.301	.029	-.215	-.411	160	2306	.062	.185	.744	-.684
160	1531	-.328	.048	-.182	-.550	160	2129	-.319	.054	-.164	-.613	160	2307	.158	.179	.737	-.646
160	1535	-.306	.027	-.221	-.395	160	2130	-.321	.057	-.150	-.657	160	2308	.043	.139	.794	-.368
160	1536	-.300	.031	-.198	-.423	160	2131	-.327	.076	-.101	-.683	160	2309	.074	.162	.675	-.582
160	1537	-.245	.041	-.103	-.442	160	2132	-.320	.081	-.015	-.713	160	2310	.029	.085	.616	-.204
160	1544	-.300	.027	-.221	-.398	160	2133	-.311	.073	-.074	-.669	160	2311	.044	.112	1.026	-.322
160	1545	-.291	.025	-.205	-.414	160	2134	-.306	.075	-.076	-.790	160	2312	.018	.069	.353	-.174
160	1546	-.192	.039	-.034	-.335	160	2135	-.312	.047	-.101	-.581	160	2313	.040	.077	.488	-.197
160	1901	-.386	.106	-.026	-.923	160	2136	-.313	.050	-.164	-.564	160	2401	-.303	.034	-.190	-.559
160	1902	-.422	.123	-.074	-1.010	160	2137	-.310	.060	-.139	-.617	160	2402	-.305	.033	-.222	-.429
160	1903	-.368	.102	-.077	-1.054	160	2138	-.308	.053	-.051	-.579	160	2403	-.313	.034	-.211	-.440
160	1904	-.386	.107	-.027	-1.065	160	2139	-.303	.059	-.076	-.611	160	2404	-.310	.037	-.201	-.450
160	1905	-.391	.100	-.054	-1.033	160	2140	-.303	.067	-.035	-.708	160	2405	-.310	.036	-.199	-.459
160	1906	-.376	.084	-.109	-.845	160	2141	-.299	.079	-.109	-.735	160	2406	-.300	.034	-.191	-.418
160	1907	-.364	.102	-.077	-1.233	160	2142	-.304	.088	-.126	-.789	160	2407	-.307	.036	-.206	-.445
160	1908	-.373	.081	-.104	-.747	160	2143	-.307	.089	-.102	-.750	160	2501	-.340	.055	-.184	-.580
160	1909	-.409	.118	-.051	-1.084	160	2144	-.300	.042	-.159	-.554	160	2502	-.338	.056	-.167	-.658
160	1910	-.377	.085	-.132	-.847	160	2145	-.301	.038	-.189	-.457	160	2503	-.326	.048	-.184	-.537
160	1911	-.445	.111	-.146	-1.063	160	2146	-.310	.037	-.208	-.455	160	2504	-.333	.055	-.177	-.670
160	1912	-.387	.097	-.010	-.889	160	2147	-.309	.034	-.171	-.445	160	2505	-.336	.056	-.189	-.723
160	1913	-.397	.093	-.070	-.983	160	2148	-.306	.036	-.182	-.489	160	2506	-.334	.053	-.184	-.675
160	1914	-.418	.098	-.143	-.953	160	2149	-.301	.037	-.187	-.528	160	2507	-.333	.044	-.211	-.592
160	1915	-.066	.081	-.449	-.237	160	2150	-.304	.039	-.173	-.478	160	2508	-.335	.043	-.213	-.510
160	2101	-.369	.086	-.157	-.851	160	2151	-.307	.036	-.178	-.510	160	2509	-.318	.036	-.174	-.481
160	2102	-.362	.082	-.146	-.771	160	2152	-.312	.038	-.215	-.473	160	2510	-.316	.033	-.208	-.423
160	2103	-.342	.059	-.132	-.660	160	2153	-.309	.035	-.189	-.420	160	2511	-.324	.048	-.198	-.539
160	2104	-.358	.065	-.162	-.674	160	2154	-.308	.036	-.176	-.448	160	2512	-.316	.042	-.191	-.619
160	2105	-.312	.061	-.162	-.660	160	2155	-.305	.037	-.196	-.466	160	2513	-.323	.036	-.206	-.438
160	2106	-.309	.054	-.153	-.767	160	2156	-.306	.039	-.196	-.494	160	2514	-.329	.037	-.220	-.486
160	2107	-.304	.044	-.169	-.555	160	2157	-.310	.038	-.215	-.549	160	2515	-.324	.034	-.230	-.438

WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN
160	2516	-.318	.033	-.220	-.457	160	2221	-.338	.056	-.128	-.699	170	1136	-.311	.033	-.167	-.428
160	2517	-.315	.038	-.220	-.605	160	2222	-.300	.037	-.202	-.477	170	1137	-.314	.031	-.210	-.504
160	2518	-.311	.035	-.208	-.476	160	2223	-.356	.070	-.173	-.742	170	1138	-.316	.032	-.195	-.430
160	2519	-.310	.032	-.196	-.421	160	2224	-.336	.073	-.111	-.687	170	1142	-.299	.031	-.174	-.418
160	2520	-.305	.035	-.169	-.439	160	2225	-.328	.077	-.082	-.710	170	1143	-.309	.032	-.204	-.418
160	2521	-.313	.034	-.208	-.433	160	2226	-.307	.035	-.217	-.475	170	1144	-.307	.029	-.211	-.430
160	2522	-.290	.037	-.145	-.433	160	2227	-.308	.040	-.108	-.492	170	1145	-.034	.065	-.217	-.448
160	2523	-.347	.036	-.244	-.486	160	2228	-.312	.030	-.212	-.545	170	1146	-.306	.030	-.200	-.439
160	2524	-.309	.028	-.225	-.428	160	2229	-.318	.044	-.173	-.569	170	1147	-.320	.031	-.221	-.480
160	2525	-.272	.035	-.131	-.392	160	2230	-.366	.089	-.116	-.790	170	1148	-.316	.030	-.232	-.418
160	2526	-.335	.033	-.240	-.474	160	2231	-.309	.036	-.212	-.499	170	1201	-.384	.112	-.033	-1.381
160	2527	-.303	.029	-.215	-.399	160	2232	-.332	.073	-.014	-.619	170	1202	-.367	.121	-.066	-1.212
160	2528	-.302	.032	-.211	-.431	160	2233	-.326	.044	-.205	-.626	170	1203	-.305	.100	-.044	-.818
160	2529	-.302	.032	-.213	-.426	160	2234	-.326	.056	-.140	-.658	170	1204	-.322	.091	-.063	-.883
160	2530	-.274	.034	-.119	-.375	160	2235	-.078	.120	-.322	-.617	170	1205	-.388	.130	-.173	-1.093
160	2531	-.335	.034	-.230	-.460	160	2236	-.071	.187	-.010	-.785	170	1206	-.373	.145	-.198	-1.258
160	2532	-.296	.028	-.206	-.409	160	2237	-.412	.132	-.082	-1.041	170	1207	-.314	.115	-.043	-.899
160	2533	-.299	.029	-.203	-.414	160	2238	-.334	.080	-.075	-.754	170	1208	-.308	.105	-.050	-.848
160	2534	-.302	.030	-.186	-.416	160	2239	-.306	.040	-.193	-.492	170	1209	-.352	.138	-.133	-1.023
160	2535	-.299	.030	-.206	-.411	160	2240	-.304	.030	-.170	-.479	170	1210	-.346	.164	-.223	-1.328
160	2536	-.297	.028	-.213	-.406	160	2241	-.303	.047	-.169	-.607	170	1211	-.319	.129	-.031	-.829
160	2537	-.227	.026	-.078	-.341	170	1101	-.330	.075	-.125	-.709	170	1212	-.324	.107	-.063	-.942
160	2538	-.296	.029	-.198	-.399	170	1102	-.337	.073	-.099	-.725	170	1213	-.258	.143	-.193	-1.198
160	2539	-.296	.030	-.218	-.414	170	1103	-.340	.060	-.137	-.849	170	1214	-.267	.171	-.327	-1.378
160	2540	-.278	.033	-.146	-.400	170	1104	-.328	.066	-.137	-.862	170	1215	-.221	.136	-.571	-.670
160	2541	-.324	.032	-.237	-.437	170	1105	-.325	.066	-.120	-.860	170	1216	-.186	.109	-.350	-.779
160	2542	-.305	.027	-.214	-.441	170	1106	-.326	.066	-.158	-.632	170	1217	-.094	.128	-.343	-.984
160	2543	-.303	.031	-.212	-.460	170	1107	-.327	.061	-.141	-.614	170	1218	-.096	.144	-.377	-1.404
160	2801	-.230	.026	-.133	-.324	170	1108	-.322	.053	-.153	-.583	170	1219	-.085	.162	-.786	-.502
160	2802	-.234	.028	-.105	-.352	170	1109	-.322	.051	-.130	-.553	170	1220	-.070	.166	-.809	-.458
160	2901	-.307	.032	-.208	-.455	170	1110	-.335	.057	-.169	-.635	170	1221	-.076	.099	-.239	-.726
160	2902	-.303	.028	-.201	-.400	170	1111	-.336	.071	-.139	-.651	170	1222	-.083	.120	-.285	-1.897
160	2903	-.331	.038	-.229	-.477	170	1112	-.330	.071	-.113	-.735	170	1223	-.060	.106	-.530	-.308
160	2904	-.330	.039	-.217	-.562	170	1113	-.351	.076	-.113	-.737	170	1224	-.051	.102	-.555	-.373
160	2905	-.327	.046	-.192	-.628	170	1114	-.336	.064	-.162	-.879	170	1225	-.080	.138	-.382	-.924
160	2906	-.343	.052	-.206	-.669	170	1115	-.332	.040	-.173	-.562	170	1226	-.085	.149	-.350	-1.152
160	2907	-.352	.064	-.206	-.897	170	1116	-.332	.041	-.211	-.481	170	1227	-.028	.069	-.183	-.308
160	2908	-.335	.064	-.142	-.613	170	1117	-.310	.040	-.213	-.493	170	1228	-.016	.072	-.414	-.195
160	2909	-.332	.053	-.197	-.728	170	1118	-.336	.049	-.162	-.630	170	1229	-.023	.075	-.456	-.278
160	2910	-.327	.056	-.162	-.594	170	1119	-.341	.052	-.181	-.618	170	1301	-.173	.149	-.796	-.360
160	2911	-.302	.032	-.217	-.441	170	1120	-.359	.069	-.139	-.714	170	1302	-.149	.135	-.538	-.317
160	2912	-.329	.073	-.094	-.704	170	1121	-.360	.060	-.160	-.653	170	1303	-.090	.114	-.579	-.303
160	2913	-.303	.034	-.212	-.441	170	1122	-.331	.047	-.172	-.581	170	1304	-.043	.112	-.480	-.337
160	2914	-.342	.063	-.205	-.745	170	1123	-.331	.042	-.213	-.488	170	1305	-.074	.121	-.506	-.305
160	2915	-.350	.068	-.186	-.778	170	1124	-.317	.037	-.157	-.465	170	1306	-.124	.133	-.592	-.328
160	2916	-.335	.072	-.118	-.694	170	1125	-.331	.044	-.169	-.616	170	1307	-.381	.185	1.154	-.141
160	2917	-.304	.034	-.212	-.431	170	1126	-.337	.042	-.204	-.535	170	1308	-.368	.176	1.049	-.182
160	2918	-.297	.035	-.200	-.434	170	1130	-.310	.034	-.181	-.428	170	1309	-.384	.155	-.880	-.111
160	2919	-.329	.048	-.198	-.547	170	1131	-.325	.030	-.213	-.495	170	1310	-.331	.151	-.914	-.056
160	2920	-.326	.049	-.157	-.583	170	1132	-.327	.036	-.202	-.476	170	1311	-.351	.182	-.974	-.339

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
170	1312	.372	.171	1.086	-.132	170	1910	-.408	.089	-.150	-.794	170	2145	-.314	.040	-.212	-.486
170	1313	.330	.164	.878	-.097	170	1911	-.422	.110	-.154	-1.146	170	2146	-.329	.042	-.196	-.532
170	1314	.336	.149	.935	-.031	170	1912	-.404	.109	-.072	-1.036	170	2147	-.310	.040	-.140	-.463
170	1315	.039	.135	.613	-.346	170	1913	-.417	.090	-.127	-1.002	170	2148	-.315	.037	-.224	-.525
170	1316	.091	.097	.428	-.250	170	1914	-.443	.111	-.106	-1.013	170	2149	-.314	.035	-.214	-.511
170	1317	.193	.075	.613	-.116	170	1915	-.032	.084	.389	-.319	170	2150	-.323	.040	-.207	-.535
170	1318	.244	.123	.768	-.049	170	2101	-.352	.074	-.133	-.728	170	2151	-.323	.039	-.207	-.486
170	1319	-.036	.099	.284	-.399	170	2102	-.349	.074	-.156	-.685	170	2152	-.328	.037	-.207	-.463
170	1320	-.008	.093	.341	-.369	170	2103	-.340	.055	-.177	-.561	170	2153	-.309	.036	-.205	-.446
170	1321	.112	.074	.449	-.111	170	2104	-.350	.050	-.203	-.676	170	2154	-.327	.040	-.221	-.511
170	1322	.142	.069	.394	-.063	170	2105	-.321	.054	-.174	-.540	170	2155	-.316	.036	-.207	-.451
170	1323	-.001	.087	.334	-.310	170	2106	-.318	.048	-.164	-.596	170	2156	-.325	.040	-.221	-.560
170	1324	.023	.085	.291	-.362	170	2107	-.325	.045	-.187	-.552	170	2157	-.327	.042	-.207	-.486
170	1325	.181	.084	.531	-.059	170	2108	-.323	.046	-.163	-.560	170	2201	-.654	.173	-.093	-1.387
170	1326	.177	.087	.604	-.056	170	2109	-.314	.049	-.186	-.648	170	2202	-.527	.163	-.121	-1.371
170	1327	.248	.102	.704	-.028	170	2110	-.320	.046	-.168	-.561	170	2203	-.335	.070	-.128	-.771
170	1501	-.381	.103	-.126	-1.152	170	2111	-.318	.041	-.165	-.498	170	2204	-.315	.056	-.114	-.648
170	1502	-.401	.094	-.137	-.967	170	2112	-.316	.040	-.156	-.472	170	2205	-.331	.058	-.149	-.604
170	1503	-.447	.121	-.174	-1.217	170	2113	-.312	.037	-.208	-.465	170	2206	-.743	.226	-.138	-1.723
170	1504	-.468	.126	-.148	-1.330	170	2114	-.301	.032	-.196	-.432	170	2207	-.345	.107	-.100	-.864
170	1505	-.336	.086	-.110	-.843	170	2115	-.301	.029	-.200	-.418	170	2208	-.326	.045	-.182	-.544
170	1506	-.357	.088	-.112	-.825	170	2116	-.296	.031	-.149	-.407	170	2209	-.307	.083	-.077	-.885
170	1507	-.370	.083	-.086	-.829	170	2117	-.299	.029	-.217	-.409	170	2210	-.320	.039	-.214	-.474
170	1511	-.353	.057	-.204	-.762	170	2118	-.292	.030	-.154	-.369	170	2211	-.376	.082	-.172	-.799
170	1512	-.347	.054	-.160	-.640	170	2119	-.292	.035	-.102	-.325	170	2212	-.352	.046	-.228	-.576
170	1513	-.364	.051	-.172	-.573	170	2120	-.306	.032	-.217	-.432	170	2213	-.177	.056	-.063	-.502
170	1517	-.352	.047	-.174	-.573	170	2121	-.299	.030	-.208	-.418	170	2214	-.308	.037	-.176	-.458
170	1518	-.351	.044	-.223	-.513	170	2122	-.296	.034	-.151	-.418	170	2215	-.295	.032	-.185	-.424
170	1519	-.365	.045	-.193	-.557	170	2123	-.224	.029	-.076	-.329	170	2301	-.141	.123	-.400	-.545
170	1523	-.330	.038	-.202	-.502	170	2124	-.225	.032	-.093	-.341	170	2302	-.111	.200	-.767	-.761
170	1524	-.339	.040	-.209	-.548	170	2125	-.229	.025	-.130	-.315	170	2303	-.131	.186	-.841	-.598
170	1525	-.380	.053	-.225	-.615	170	2126	-.231	.027	-.119	-.336	170	2304	-.031	.171	-.618	-.609
170	1529	-.313	.031	-.223	-.423	170	2127	-.232	.028	-.140	-.332	170	2305	-.173	.182	1.013	-.628
170	1530	-.320	.037	-.186	-.479	170	2128	-.232	.036	-.179	-.423	170	2306	-.055	.180	-.705	-.894
170	1531	-.357	.048	-.153	-.589	170	2129	-.231	.061	-.163	-.657	170	2307	-.150	.175	-.886	-.578
170	1535	-.298	.030	-.206	-.412	170	2130	-.235	.061	-.151	-.657	170	2308	-.042	.151	-.632	-.623
170	1536	-.303	.031	-.197	-.421	170	2131	-.245	.072	-.037	-.711	170	2309	-.091	.167	-.824	-.534
170	1537	-.253	.041	-.117	-.458	170	2132	-.241	.070	-.076	-.793	170	2310	-.038	.092	-.476	-.258
170	1544	-.303	.031	-.216	-.426	170	2133	-.230	.063	-.072	-.649	170	2311	-.055	.117	-.648	-.382
170	1545	-.298	.031	-.188	-.426	170	2134	-.233	.063	-.116	-.795	170	2312	-.001	.070	-.260	-.210
170	1546	-.198	.038	-.038	-.361	170	2135	-.237	.049	-.201	-.615	170	2313	-.033	.084	-.391	-.373
170	1901	-.387	.107	-.077	-.997	170	2136	-.232	.054	-.165	-.613	170	2401	-.316	.036	-.210	-.463
170	1902	-.407	.123	-.059	-1.146	170	2137	-.222	.050	-.149	-.586	170	2402	-.315	.032	-.213	-.430
170	1903	-.373	.115	-.004	-.970	170	2138	-.235	.047	-.142	-.588	170	2403	-.316	.037	-.198	-.470
170	1904	-.392	.112	-.017	-1.079	170	2139	-.226	.056	-.142	-.679	170	2404	-.326	.040	-.222	-.495
170	1905	-.387	.102	-.088	-.993	170	2140	-.229	.055	-.156	-.639	170	2405	-.328	.041	-.222	-.511
170	1906	-.383	.095	-.008	-.874	170	2141	-.230	.039	-.196	-.667	170	2406	-.314	.035	-.220	-.456
170	1907	-.369	.105	-.015	-.865	170	2142	-.225	.043	-.184	-.604	170	2407	-.314	.036	-.196	-.469
170	1908	-.378	.087	-.029	-.958	170	2143	-.234	.044	-.193	-.528	170	2501	-.330	.048	-.181	-.542
170	1909	-.415	.119	-.049	-.961	170	2144	-.225	.047	-.196	-.574	170	2502	-.333	.050	-.181	-.571

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
170	2503	-.327	.046	-.169	-.470	170	2508	-.349	.057	-.146	-.667	180	1117	-.291	.040	-.154	-.453
170	2504	-.329	.048	-.167	-.513	170	2509	-.332	.046	-.206	-.557	180	1118	-.306	.049	-.166	-.573
170	2505	-.329	.052	-.179	-.605	170	2510	-.341	.054	-.196	-.653	180	1119	-.315	.051	-.158	-.566
170	2506	-.325	.047	-.183	-.643	170	2511	-.299	.030	-.204	-.432	180	1120	-.330	.065	-.161	-.610
170	2507	-.332	.044	-.212	-.533	170	2512	-.338	.064	-.145	-.650	180	1121	-.323	.060	-.154	-.610
170	2508	-.329	.039	-.188	-.499	170	2513	-.316	.039	-.221	-.530	180	1122	-.298	.040	-.173	-.453
170	2509	-.327	.036	-.191	-.489	170	2514	-.342	.057	-.158	-.715	180	1123	-.304	.039	-.196	-.479
170	2510	-.317	.039	-.186	-.506	170	2515	-.342	.058	-.058	-.783	180	1124	-.291	.037	-.133	-.423
170	2511	-.323	.043	-.188	-.566	170	2516	-.348	.071	-.111	-.890	180	1125	-.310	.044	-.154	-.542
170	2512	-.317	.037	-.220	-.482	170	2517	-.313	.038	-.201	-.507	180	1126	-.321	.044	-.175	-.493
170	2513	-.322	.035	-.210	-.492	170	2518	-.314	.039	-.177	-.480	180	1130	-.279	.037	-.137	-.428
170	2514	-.335	.040	-.212	-.509	170	2519	-.335	.046	-.170	-.528	180	1131	-.306	.039	-.191	-.458
170	2515	-.328	.038	-.224	-.451	170	2520	-.329	.047	-.125	-.592	180	1132	-.308	.040	-.151	-.563
170	2516	-.318	.036	-.181	-.456	170	2521	-.340	.051	-.196	-.565	180	1136	-.282	.036	-.144	-.439
170	2517	-.317	.033	-.210	-.431	170	2522	-.316	.037	-.090	-.538	180	1137	-.298	.033	-.201	-.420
170	2518	-.316	.033	-.191	-.436	170	2523	-.341	.055	-.189	-.638	180	1138	-.298	.036	-.194	-.453
170	2519	-.309	.032	-.212	-.446	170	2524	-.343	.068	-.141	-.948	180	1142	-.286	.036	-.151	-.430
170	2520	-.307	.035	-.162	-.417	170	2525	-.329	.067	-.128	-.786	180	1143	-.291	.034	-.194	-.420
170	2521	-.315	.039	-.203	-.509	170	2526	-.318	.035	-.218	-.470	180	1144	-.290	.036	-.184	-.472
170	2522	-.296	.035	-.142	-.422	170	2527	-.321	.043	-.136	-.596	180	1145	-.054	.071	-.195	-.451
170	2523	-.332	.039	-.215	-.477	170	2528	-.331	.045	-.213	-.560	180	1146	-.288	.035	-.182	-.453
170	2524	-.311	.034	-.212	-.429	170	2529	-.329	.048	-.104	-.543	180	1147	-.290	.035	-.157	-.444
170	2525	-.279	.040	-.102	-.398	170	2530	-.373	.088	-.092	-.965	180	1148	-.291	.033	-.170	-.420
170	2526	-.340	.035	-.152	-.463	170	2531	-.320	.036	-.204	-.446	180	1201	-.380	.103	-.027	-1.036
170	2527	-.304	.031	-.179	-.405	170	2532	-.340	.081	-.044	-.858	180	1202	-.372	.109	-.054	-1.370
170	2528	-.290	.033	-.181	-.415	170	2533	-.348	.047	-.216	-.565	180	1203	-.327	.104	-.006	-1.066
170	2529	-.291	.030	-.203	-.419	170	2534	-.342	.050	-.087	-.611	180	1204	-.323	.101	-.048	-1.925
170	2530	-.277	.037	-.128	-.405	170	2535	-.042	.171	-.812	-.659	180	1205	-.369	.102	-.006	-1.902
170	2531	-.332	.032	-.232	-.458	170	2536	-.072	.170	-.989	-.800	180	1206	-.376	.125	-.071	-1.012
170	2532	-.301	.032	-.171	-.422	170	2537	-.450	.137	-.094	-1.060	180	1207	-.317	.107	.035	-.773
170	2533	-.292	.030	-.181	-.395	170	2538	-.361	.091	-.097	-.817	180	1208	-.319	.105	.003	-.945
170	2534	-.284	.032	-.121	-.386	170	2539	-.325	.041	-.211	-.478	180	1209	-.361	.136	.100	-1.028
170	2535	-.290	.031	-.198	-.419	170	2540	-.330	.041	-.223	-.548	180	1210	-.357	.150	.112	-1.221
170	2536	-.286	.036	-.162	-.403	170	2541	-.328	.051	-.150	-.577	180	1211	-.330	.131	-.007	-1.012
170	2537	-.224	.026	-.142	-.311	180	1101	-.319	.073	-.091	-.673	180	1212	-.319	.106	-.081	-.919
170	2538	-.284	.032	-.205	-.403	180	1102	-.317	.075	-.105	-.792	180	1213	-.276	.139	.404	-1.010
170	2539	-.281	.035	-.162	-.417	180	1103	-.327	.071	-.098	-.849	180	1214	-.278	.154	.200	-1.174
170	2540	-.292	.034	-.157	-.415	180	1104	-.317	.068	-.109	-.706	180	1215	-.229	.113	.172	-.789
170	2541	-.326	.033	-.228	-.440	180	1105	-.311	.070	-.121	-.762	180	1216	-.186	.112	.381	-.831
170	2542	-.313	.031	-.214	-.438	180	1106	-.312	.068	-.123	-.629	180	1217	-.130	.126	.265	-.921
170	2543	-.307	.030	-.218	-.419	180	1107	-.309	.064	-.128	-.652	180	1218	-.137	.136	.348	-.854
170	2801	-.226	.027	-.107	-.311	180	1108	-.304	.050	-.112	-.493	180	1219	-.030	.156	.789	-.450
170	2802	-.231	.025	-.135	-.318	180	1109	-.299	.047	-.128	-.566	180	1220	-.043	.161	.750	-.429
170	2901	-.311	.032	-.192	-.421	180	1110	-.308	.061	-.119	-.708	180	1221	-.077	.104	.272	-.812
170	2902	-.308	.030	-.217	-.424	180	1111	-.311	.073	-.097	-.697	180	1222	-.102	.104	.235	-1.095
170	2903	-.340	.041	-.224	-.474	180	1112	-.317	.079	-.093	-.806	180	1223	-.032	.101	.481	-.299
170	2904	-.354	.042	-.225	-.499	180	1113	-.323	.074	-.105	-1.003	180	1224	-.024	.096	.476	-.315
170	2905	-.338	.043	-.229	-.527	180	1114	-.306	.062	-.147	-.849	180	1225	-.119	.155	.353	-1.323
170	2906	-.251	.045	-.203	-.662	180	1115	-.301	.043	-.156	-.472	180	1226	-.143	.168	.288	-1.458
170	2907	-.353	.053	-.206	-.653	180	1116	-.302	.040	-.184	-.456	180	1227	-.044	.067	.198	-.376

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	1228	-.008	.070	.369	-.227	180	1537	-.241	.041	-.055	-.441	180	2132	-.303	.052	-.115	-.558
180	1229	-.003	.066	.395	-.209	180	1544	-.287	.034	-.190	-.418	180	2133	-.310	.053	-.145	-.567
180	1301	-.161	.151	.633	-.434	180	1545	-.277	.035	-.172	-.413	180	2134	-.309	.054	-.136	-.602
180	1302	.120	.126	.633	-.315	180	1546	-.189	.041	-.018	-.348	180	2135	-.299	.047	-.180	-.612
180	1303	.042	.112	.452	-.290	180	1501	-.362	.110	-.025	-.851	180	2136	-.299	.050	-.161	-.751
180	1304	.018	.105	.401	-.354	180	1502	-.392	.121	-.059	-1.083	180	2137	-.303	.045	-.178	-.530
180	1305	.063	.120	.444	-.357	180	1503	-.320	.123	-.202	-.015	180	2138	-.304	.044	-.155	-.495
180	1306	.106	.128	.624	-.338	180	1504	-.352	.110	-.085	-1.018	180	2139	-.309	.051	-.143	-.546
180	1307	.354	.173	.840	-.283	180	1505	-.370	.107	-.050	-1.023	180	2140	-.309	.052	-.136	-.580
180	1308	.345	.174	.839	-.141	180	1506	-.370	.107	-.002	-.874	180	2141	-.291	.038	-.191	-.449
180	1309	.300	.144	.737	-.093	180	1507	-.323	.110	-.131	-.831	180	2142	-.302	.040	-.201	-.449
180	1310	.251	.142	.844	-.178	180	1508	-.372	.097	-.008	-.572	180	2143	-.299	.043	-.175	-.454
180	1311	.317	.191	.910	-.338	180	1509	-.405	.125	-.041	-1.041	180	2144	-.301	.043	-.194	-.495
180	1312	.343	.167	.931	-.194	180	1510	-.394	.100	-.052	-.718	180	2145	-.296	.038	-.196	-.472
180	1313	.278	.150	.928	-.045	180	1511	-.399	.102	-.150	-1.170	180	2146	-.304	.039	-.205	-.479
180	1314	.291	.144	.903	-.038	180	1512	-.388	.113	-.003	-.750	180	2147	-.288	.039	-.145	-.435
180	1315	.071	.140	.642	-.375	180	1513	-.429	.106	-.098	-.231	180	2148	-.298	.041	-.194	-.461
180	1316	.095	.109	.452	-.270	180	1514	-.452	.121	-.118	-1.142	180	2149	-.300	.039	-.210	-.472
180	1317	.151	.088	.518	-.121	180	1515	-.011	.088	-.335	-.320	180	2150	-.298	.035	-.187	-.435
180	1318	.205	.115	.727	-.093	180	2101	-.321	.074	-.124	-.788	180	2151	-.302	.039	-.184	-.477
180	1319	-.031	.097	.340	-.473	180	2102	-.319	.075	-.106	-.739	180	2152	-.310	.038	-.214	-.474
180	1320	-.013	.101	.298	-.441	180	2103	-.307	.050	-.152	-.535	180	2153	-.288	.036	-.168	-.451
180	1321	.104	.073	.385	-.267	180	2104	-.308	.049	-.152	-.772	180	2154	-.296	.035	-.191	-.440
180	1322	.116	.068	.406	-.217	180	2105	-.301	.047	-.177	-.547	180	2155	-.291	.033	-.201	-.433
180	1323	-.030	.079	.282	-.354	180	2106	-.297	.044	-.159	-.470	180	2156	-.302	.041	-.167	-.497
180	1324	-.013	.087	.250	-.384	180	2107	-.304	.046	-.173	-.493	180	2157	-.305	.041	-.203	-.486
180	1325	.151	.085	.484	-.061	180	2108	-.304	.046	-.145	-.477	180	2201	-.551	.160	-.134	-1.330
180	1326	.156	.094	.539	-.057	180	2109	-.301	.044	-.148	-.482	180	2202	-.442	.139	-.113	-1.107
180	1327	.209	.098	.633	-.029	180	2110	-.292	.040	-.175	-.463	180	2203	-.304	.070	-.099	-.672
180	1501	-.343	.102	-.084	-1.034	180	2111	-.293	.039	-.166	-.470	180	2204	-.289	.058	-.129	-.769
180	1502	-.387	.100	-.009	-.900	180	2112	-.286	.037	-.173	-.431	180	2205	-.306	.060	-.141	-.613
180	1503	-.459	.130	.003	-1.202	180	2113	-.284	.035	-.178	-.400	180	2206	-.310	.200	-.021	-1.462
180	1504	-.485	.140	-.133	-1.337	180	2114	-.264	.033	-.152	-.391	180	2207	-.306	.093	-.090	-.912
180	1505	-.351	.111	-.081	-1.056	180	2115	-.274	.031	-.187	-.403	180	2208	-.294	.045	-.164	-.663
180	1506	-.350	.100	-.062	-1.153	180	2116	-.248	.027	-.108	-.352	180	2209	-.268	.062	-.111	-.785
180	1507	-.373	.100	-.062	-.996	180	2117	-.269	.029	-.189	-.403	180	2210	-.299	.040	-.182	-.456
180	1511	-.351	.078	-.139	-.940	180	2118	-.236	.028	-.120	-.342	180	2211	-.344	.077	-.150	-.778
180	1512	-.344	.074	-.116	-.842	180	2119	-.249	.035	-.103	-.424	180	2212	-.320	.042	-.187	-.530
180	1513	-.360	.062	-.162	-.589	180	2120	-.263	.029	-.175	-.371	180	2213	-.357	.057	-.067	-.413
180	1517	-.348	.061	-.137	-.613	180	2121	-.263	.028	-.164	-.368	180	2214	-.292	.035	-.190	-.433
180	1518	-.348	.056	-.185	-.659	180	2122	-.241	.035	-.092	-.361	180	2215	-.254	.031	-.119	-.379
180	1519	-.369	.049	-.230	-.636	180	2123	-.208	.026	-.108	-.289	180	2301	-.172	.109	-.297	-.577
180	1523	-.320	.043	-.165	-.515	180	2124	-.212	.026	-.096	-.345	180	2302	-.034	.210	-.921	-.656
180	1524	-.342	.045	-.210	-.517	180	2125	-.207	.024	-.108	-.291	180	2303	-.085	.188	-.800	-.661
180	1525	-.380	.054	-.237	-.603	180	2126	-.211	.024	-.127	-.278	180	2304	-.020	.176	-.782	-.631
180	1529	-.298	.037	-.185	-.504	180	2127	-.211	.024	-.136	-.317	180	2305	-.129	.182	-.923	-.670
180	1530	-.313	.039	-.195	-.469	180	2128	-.238	.031	-.136	-.356	180	2306	-.005	.163	-.631	-.707
180	1531	-.362	.057	-.179	-.627	180	2129	-.312	.057	-.122	-.609	180	2307	-.124	.187	-.832	-.629
180	1533	-.280	.037	-.146	-.441	180	2130	-.312	.067	-.124	-.707	180	2308	-.004	.147	-.646	-.511
180	1536	-.284	.038	-.162	-.434	180	2131	-.306	.063	-.131	-.725	180	2309	-.065	.165	-.818	-.599

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	2310	.018	.094	.691	-.294	180	2540	-.267	.039	-.102	-.400	190	1104	-.276	.068	-.078	-.578
180	2311	.037	.121	.516	-.456	180	2541	-.301	.035	-.187	-.441	190	1105	-.280	.075	-.066	-.788
180	2312	-.014	.068	.281	-.242	180	2542	-.237	.035	-.176	-.405	190	1106	-.282	.060	-.117	-.511
180	2313	.012	.082	.356	-.438	190	2543	-.287	.033	-.189	-.421	190	1107	-.276	.055	-.059	-.722
180	2401	-.301	.039	-.206	-.479	180	2801	-.212	.023	-.115	-.322	190	1108	-.265	.048	-.120	-.471
180	2402	-.297	.035	-.206	-.447	180	2802	-.210	.024	-.103	-.304	190	1109	-.270	.052	-.122	-.552
180	2403	-.299	.035	-.206	-.441	190	2901	-.250	.034	-.167	-.456	190	1110	-.270	.062	-.085	-.650
180	2404	-.310	.040	-.215	-.490	190	2902	-.266	.029	-.172	-.401	190	1111	-.284	.076	-.022	-.683
180	2405	-.298	.035	-.197	-.442	190	2903	-.309	.036	-.192	-.449	190	1112	-.297	.092	-.002	-.860
180	2406	-.297	.036	-.194	-.426	190	2904	-.307	.035	-.206	-.449	190	1113	-.283	.066	-.103	-.836
180	2407	-.290	.033	-.181	-.410	190	2905	-.314	.044	-.212	-.495	190	1114	-.275	.056	-.103	-.720
180	2501	-.315	.048	-.182	-.528	190	2906	-.303	.042	-.174	-.549	190	1115	-.264	.039	-.147	-.417
180	2502	-.308	.044	-.189	-.489	190	2907	-.308	.042	-.172	-.425	190	1116	-.262	.038	-.154	-.441
180	2503	-.308	.044	-.177	-.465	190	2908	-.320	.053	-.181	-.634	190	1117	-.260	.041	-.120	-.424
180	2504	-.310	.043	-.158	-.492	190	2909	-.305	.041	-.172	-.533	190	1118	-.285	.061	-.101	-.701
180	2505	-.307	.047	-.150	-.487	190	2910	-.314	.047	-.156	-.620	190	1119	-.294	.068	-.092	-.941
180	2506	-.298	.046	-.155	-.511	190	2911	-.261	.030	-.167	-.365	190	1120	-.286	.057	-.117	-.511
180	2507	-.308	.040	-.174	-.477	190	2912	-.320	.060	-.145	-.768	190	1121	-.276	.050	-.106	-.487
180	2508	-.311	.039	-.204	-.465	190	2913	-.295	.037	-.168	-.449	190	1122	-.268	.039	-.138	-.462
180	2509	-.275	.037	-.160	-.416	190	2914	-.306	.045	-.170	-.606	190	1123	-.272	.040	-.157	-.443
180	2510	-.280	.041	-.128	-.436	190	2915	-.312	.044	-.184	-.493	190	1124	-.251	.041	-.127	-.438
180	2511	-.275	.041	-.177	-.472	190	2916	-.317	.057	-.133	-.606	190	1125	-.290	.051	-.136	-.606
180	2512	-.300	.039	-.182	-.450	190	2917	-.298	.038	-.188	-.430	190	1126	-.298	.058	-.143	-.566
180	2513	-.297	.035	-.187	-.441	190	2918	-.290	.035	-.118	-.415	190	1127	-.224	.045	-.045	-.383
180	2514	-.305	.036	-.177	-.455	190	2919	-.307	.043	-.181	-.481	190	1131	-.289	.049	-.152	-.511
180	2515	-.298	.034	-.187	-.436	190	2920	-.301	.043	-.184	-.469	190	1132	-.273	.047	-.136	-.443
180	2516	-.291	.035	-.167	-.436	190	2921	-.308	.046	-.171	-.498	190	1136	-.209	.053	-.039	-.387
180	2517	-.285	.038	-.172	-.484	190	2922	-.291	.037	-.181	-.457	190	1137	-.263	.041	-.150	-.431
180	2518	-.285	.035	-.179	-.433	190	2923	-.310	.051	-.171	-.599	190	1138	-.247	.042	-.087	-.427
180	2519	-.282	.034	-.165	-.412	190	2924	-.307	.058	-.126	-.778	190	1142	-.211	.050	-.050	-.401
180	2520	-.270	.039	-.103	-.406	190	2925	-.306	.064	-.113	-.612	190	1143	-.230	.039	-.110	-.373
180	2521	-.298	.039	-.191	-.446	190	2926	-.297	.035	-.193	-.464	190	1144	-.223	.038	-.054	-.355
180	2522	-.271	.038	-.128	-.412	190	2927	-.300	.042	-.133	-.466	190	1145	-.084	.072	-.137	-.525
180	2523	-.301	.039	-.162	-.441	190	2928	-.293	.038	-.193	-.483	190	1146	-.206	.045	-.059	-.348
180	2524	-.280	.036	-.167	-.397	190	2929	-.301	.046	-.039	-.483	190	1147	-.223	.041	-.107	-.354
180	2525	-.258	.044	-.107	-.421	190	2930	-.326	.075	-.113	-.674	190	1148	-.227	.043	-.101	-.394
180	2526	-.312	.039	-.138	-.460	190	2931	-.292	.035	-.203	-.476	190	1201	-.324	.077	-.073	-.876
180	2527	-.282	.035	-.160	-.390	190	2932	-.304	.075	-.048	-.761	190	1202	-.318	.078	-.071	-.701
180	2528	-.257	.032	-.133	-.380	190	2933	-.315	.043	-.210	-.476	190	1203	-.321	.092	-.008	-.781
180	2529	-.260	.034	-.095	-.409	190	2934	-.310	.055	-.056	-.647	190	1204	-.313	.098	-.053	-.938
180	2530	-.257	.042	-.075	-.407	190	2935	-.021	.160	-.754	-.604	190	1205	-.323	.089	-.043	-1.062
180	2531	-.310	.037	-.208	-.465	190	2936	-.021	.201	-.058	-.870	190	1206	-.321	.092	-.031	-.774
180	2532	-.286	.034	-.170	-.416	190	2937	-.379	.120	-.051	-.957	190	1207	-.313	.088	-.034	-.767
180	2533	-.258	.029	-.174	-.429	190	2938	-.326	.093	-.075	-.935	190	1208	-.319	.104	-.053	-.956
180	2534	-.241	.034	-.083	-.363	190	2939	-.291	.038	-.126	-.452	190	1209	-.303	.102	-.021	-.841
180	2535	-.248	.032	-.133	-.380	190	2940	-.301	.037	-.203	-.454	190	1210	-.310	.113	-.028	-1.127
180	2536	-.235	.036	-.107	-.364	190	2941	-.303	.052	-.145	-.616	190	1211	-.327	.102	-.009	-.765
190	2537	-.214	.024	-.128	-.288	190	1101	-.251	.067	-.061	-.718	190	1212	-.322	.106	-.030	-.864
190	2538	-.243	.031	-.141	-.361	190	1102	-.275	.070	-.054	-.671	190	1213	-.260	.114	-.143	-1.058
190	2539	-.245	.034	-.128	-.390	190	1103	-.300	.070	-.069	-.615	190	1214	-.269	.124	-.123	-1.076

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	1215	-.240	.092	.155	-.672	190	1512	-.320	.099	-.023	-.797	190	2119	-.233	.035	-.102	-.368
190	1216	-.207	.106	.173	-.746	190	1513	-.355	.081	-.048	-.919	190	2120	-.211	.030	-.111	-.365
190	1217	-.160	.114	.217	-1.222	190	1517	-.322	.077	-.099	-.665	190	2121	-.205	.031	-.100	-.312
190	1218	-.174	.124	.176	-1.090	190	1518	-.325	.075	-.046	-.707	190	2122	-.181	.036	-.031	-.314
190	1219	-.028	.157	.649	-.478	190	1519	-.361	.061	-.148	-.640	190	2123	-.189	.025	-.076	-.291
190	1220	-.028	.151	.707	-.413	190	1523	-.270	.058	-.041	-.584	190	2124	-.201	.025	-.097	-.319
190	1221	-.127	.102	.210	-1.321	190	1524	-.306	.058	-.115	-.527	190	2125	-.190	.027	-.088	-.307
190	1222	-.130	.106	.185	-.748	190	1525	-.340	.064	-.101	-.711	190	2126	-.193	.024	-.109	-.270
190	1223	.014	.099	.478	-.430	190	1529	-.243	.041	-.104	-.393	190	2127	-.191	.023	-.102	-.270
190	1224	.013	.090	.444	-.316	190	1530	-.257	.040	-.083	-.436	190	2128	-.182	.033	-.062	-.302
190	1225	-.195	.174	.245	-1.234	190	1531	-.323	.074	-.118	-.568	190	2129	-.291	.078	-.093	-.787
190	1226	-.218	.201	.259	-1.467	190	1535	-.218	.037	-.101	-.372	190	2130	-.290	.081	-.086	-.883
190	1227	-.076	.065	.261	-.319	190	1536	-.224	.044	-.106	-.416	190	2131	-.278	.069	-.072	-.845
190	1228	-.023	.063	.264	-.238	190	1537	-.202	.051	-.051	-.450	190	2132	-.268	.047	-.114	-.489
190	1229	-.018	.067	.266	-.226	190	1544	-.224	.042	-.099	-.363	190	2133	-.272	.047	-.125	-.475
190	1301	.157	.118	.618	-.344	190	1545	-.216	.042	-.062	-.369	190	2134	-.276	.051	-.100	-.500
190	1302	.126	.098	.465	-.300	190	1546	-.141	.042	-.011	-.296	190	2135	-.271	.054	-.121	-.561
190	1303	.035	.085	.369	-.280	190	1901	-.317	.101	-.038	-.812	190	2136	-.268	.056	-.132	-.775
190	1304	-.003	.082	.273	-.289	190	1902	-.358	.107	-.026	-.844	190	2137	-.261	.042	-.140	-.468
190	1305	.093	.105	.419	-.284	190	1903	-.219	.128	-.250	-.814	190	2138	-.267	.041	-.133	-.448
190	1306	.147	.117	.574	-.268	190	1904	-.278	.109	-.163	-.842	190	2139	-.284	.048	-.159	-.570
190	1307	.390	.153	.887	-.177	190	1905	-.313	.102	-.035	-.910	190	2140	-.286	.052	-.083	-.563
190	1308	.399	.138	.917	-.090	190	1906	-.362	.125	-.067	-1.047	190	2141	-.253	.039	-.145	-.461
190	1309	.284	.115	.695	-.097	190	1907	-.256	.110	-.136	-.721	190	2142	-.262	.036	-.159	-.425
190	1310	.272	.123	.727	-.102	190	1908	-.309	.091	-.001	-.789	190	2143	-.265	.038	-.145	-.429
190	1311	.392	.155	.987	-.077	190	1909	-.364	.119	-.044	-.869	190	2144	-.267	.042	-.164	-.450
190	1312	.380	.137	.937	-.047	190	1910	-.352	.096	-.013	-.730	190	2145	-.250	.036	-.150	-.427
190	1313	.298	.117	.766	-.012	190	1911	-.350	.083	-.104	-.730	190	2146	-.266	.040	-.136	-.455
190	1314	.273	.130	.761	-.040	190	1912	-.353	.125	-.149	-.887	190	2147	-.262	.038	-.131	-.406
190	1315	.154	.147	.834	-.501	190	1913	-.406	.104	-.001	-.839	190	2148	-.274	.039	-.168	-.461
190	1316	.187	.106	.590	-.250	190	1914	-.437	.117	-.070	-1.063	190	2149	-.277	.044	-.180	-.478
190	1317	.140	.073	.494	-.054	190	1915	-.002	.083	-.426	-.268	190	2150	-.262	.038	-.140	-.418
190	1318	.182	.086	.565	-.067	190	2101	-.281	.070	-.083	-.671	190	2151	-.267	.041	-.145	-.418
190	1319	.039	.088	.398	-.332	190	2102	-.279	.080	-.067	-.808	190	2152	-.266	.039	-.166	-.411
190	1320	.074	.095	.389	-.399	190	2103	-.264	.044	-.123	-.538	190	2153	-.264	.037	-.154	-.399
190	1321	.079	.065	.339	-.159	190	2104	-.243	.032	-.149	-.575	190	2154	-.263	.036	-.177	-.431
190	1322	.117	.065	.330	-.113	190	2105	-.261	.050	-.109	-.365	190	2155	-.257	.035	-.166	-.397
190	1323	.000	.066	.234	-.314	190	2106	-.256	.047	-.116	-.503	190	2156	-.282	.042	-.175	-.482
190	1324	.027	.072	.309	-.289	190	2107	-.272	.051	-.142	-.510	190	2157	-.279	.043	-.157	-.443
190	1325	.115	.068	.458	-.056	190	2108	-.271	.050	-.118	-.489	190	2201	-.503	.159	-.087	-1.242
190	1326	.134	.074	.462	-.141	190	2109	-.262	.043	-.146	-.468	190	2202	-.395	.127	-.046	-1.083
190	1327	.186	.095	.611	-.058	190	2110	-.262	.042	-.137	-.445	190	2203	-.286	.083	-.025	-.824
190	1501	-.285	.056	-.024	-.926	190	2111	-.252	.041	-.076	-.449	190	2204	-.271	.068	-.062	-.662
190	1502	-.350	.098	-.011	-.788	190	2112	-.255	.040	-.125	-.419	190	2205	-.281	.073	-.046	-.769
190	1503	-.427	.130	-.039	-1.088	190	2113	-.242	.032	-.144	-.375	190	2206	-.555	.205	-.083	-1.413
190	1504	-.464	.138	-.157	-1.400	190	2114	-.224	.040	-.065	-.391	190	2207	-.286	.083	-.106	-.764
190	1505	-.329	.132	-.037	-.991	190	2115	-.232	.031	-.128	-.389	190	2208	-.268	.050	-.101	-.522
190	1506	-.332	.137	-.026	-1.141	190	2116	-.178	.036	-.053	-.330	190	2209	-.244	.061	-.078	-.646
190	1507	-.366	.137	-.065	-1.134	190	2117	-.225	.032	-.125	-.349	190	2210	-.258	.039	-.147	-.411
190	1511	-.327	.101	-.074	-.885	190	2118	-.208	.028	-.107	-.314	190	2211	-.306	.072	-.106	-.672

WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN
190	2212	-.286	.043	-.180	-.489	190	2527	-.227	.047	-.032	-.387	190	2932	-.268	.083	-.022	-.751
190	2213	-.116	.062	-.177	-.339	190	2528	-.200	.034	-.066	-.343	190	2933	-.268	.040	-.170	-.424
190	2214	-.251	.035	-.148	-.408	190	2529	-.172	.035	-.056	-.312	190	2934	-.268	.053	-.034	-.623
190	2215	-.201	.033	-.077	-.330	190	2530	-.174	.055	-.028	-.377	190	2935	-.093	.154	-.605	-.527
190	2301	-.189	.099	.275	-.547	190	2531	-.253	.047	-.054	-.425	190	2936	-.053	.184	-.579	-.710
190	2302	-.048	.204	.695	-.808	190	2532	-.205	.040	-.011	-.370	190	2937	-.322	.121	-.012	-1.037
190	2303	-.012	.208	.857	-.762	190	2533	-.192	.032	-.044	-.314	190	2938	-.293	.105	-.012	-1.022
190	2304	-.084	.154	.553	-.588	190	2534	-.182	.035	-.020	-.348	190	2939	-.256	.037	-.133	-.439
190	2305	-.087	.208	.752	-.595	190	2535	-.189	.031	-.056	-.302	190	2940	-.260	.038	-.146	-.417
190	2306	-.107	.147	.469	-.565	190	2536	-.176	.034	-.020	-.319	190	2941	-.255	.046	-.121	-.509
190	2307	-.065	.212	.840	-.661	190	2537	-.109	.024	-.102	-.283	200	1101	-.292	.059	-.111	-.623
190	2308	-.035	.131	.645	-.454	190	2538	-.184	.034	-.023	-.312	200	1102	-.296	.058	-.118	-.631
190	2309	-.033	.180	.674	-.794	190	2539	-.181	.032	-.052	-.295	200	1103	-.288	.062	-.074	-.541
190	2310	-.011	.084	.375	-.282	190	2540	-.120	.051	-.022	-.373	200	1104	-.291	.068	-.076	-.588
190	2311	-.037	.139	.556	-.828	190	2541	-.248	.045	-.113	-.396	200	1105	-.312	.080	-.085	-.663
190	2312	-.036	.064	.213	-.266	190	2542	-.217	.045	-.090	-.410	200	1106	-.290	.051	-.132	-.511
190	2313	-.008	.087	.432	-.353	190	2543	-.212	.045	-.058	-.383	200	1107	-.273	.046	-.135	-.602
190	2401	-.277	.044	-.157	-.449	190	2601	-.175	.023	-.118	-.273	200	1108	-.272	.044	-.132	-.461
190	2402	-.254	.037	-.157	-.392	190	2602	-.175	.020	-.065	-.310	200	1109	-.260	.043	-.140	-.438
190	2403	-.265	.035	-.162	-.396	190	2601	-.232	.040	-.084	-.367	200	1110	-.214	.046	-.067	-.450
190	2404	-.276	.040	-.161	-.440	190	2602	-.215	.031	-.102	-.333	200	1111	-.209	.056	-.022	-.421
190	2405	-.264	.035	-.177	-.431	190	2603	-.200	.041	-.164	-.444	200	1112	-.217	.063	-.004	-.574
190	2406	-.260	.035	-.150	-.394	190	2604	-.288	.040	-.170	-.463	200	1113	-.281	.057	-.123	-.734
190	2407	-.259	.035	-.161	-.380	190	2605	-.221	.043	-.166	-.522	200	1114	-.267	.046	-.123	-.591
190	2501	-.270	.043	-.136	-.437	190	2606	-.276	.041	-.168	-.444	200	1115	-.265	.035	-.161	-.389
190	2502	-.270	.040	-.150	-.502	190	2607	-.284	.044	-.150	-.511	200	1116	-.265	.041	-.161	-.471
190	2503	-.268	.038	-.148	-.418	190	2608	-.293	.057	-.145	-.782	200	1117	-.253	.041	-.121	-.440
190	2504	-.265	.037	-.141	-.468	190	2609	-.273	.041	-.157	-.490	200	1118	-.252	.076	-.048	-.736
190	2505	-.273	.054	-.100	-.512	190	2610	-.289	.051	-.161	-.559	200	1119	-.261	.085	-.064	-.981
190	2506	-.269	.050	-.119	-.471	190	2611	-.198	.031	-.070	-.320	200	1120	-.267	.048	-.132	-.492
190	2507	-.284	.045	-.158	-.493	190	2612	-.221	.059	-.136	-.710	200	1121	-.267	.042	-.140	-.431
190	2508	-.292	.047	-.148	-.548	190	2613	-.269	.030	-.167	-.414	200	1122	-.255	.034	-.144	-.384
190	2509	-.258	.039	-.117	-.425	190	2614	-.275	.041	-.134	-.531	200	1123	-.263	.042	-.161	-.466
190	2510	-.244	.044	-.035	-.423	190	2615	-.275	.042	-.143	-.531	200	1124	-.231	.039	-.118	-.400
190	2511	-.263	.044	-.105	-.502	190	2616	-.273	.054	-.158	-.700	200	1125	-.244	.062	-.085	-.668
190	2512	-.261	.042	-.097	-.502	190	2617	-.261	.036	-.158	-.429	200	1126	-.251	.080	-.031	-.924
190	2513	-.267	.041	-.044	-.468	190	2618	-.261	.037	-.150	-.414	200	1130	-.180	.043	-.008	-.327
190	2514	-.277	.038	-.160	-.425	190	2619	-.256	.037	-.136	-.405	200	1131	-.219	.050	-.071	-.485
190	2515	-.264	.038	-.162	-.423	190	2620	-.264	.036	-.155	-.414	200	1132	-.219	.047	-.085	-.475
190	2516	-.261	.039	-.143	-.420	190	2621	-.269	.040	-.162	-.460	200	1136	-.098	.058	-.142	-.290
190	2517	-.239	.043	-.109	-.442	190	2622	-.263	.036	-.167	-.434	200	1137	-.196	.048	-.064	-.419
190	2518	-.247	.041	-.124	-.464	190	2623	-.278	.048	-.121	-.521	200	1138	-.177	.045	-.041	-.344
190	2519	-.246	.041	-.025	-.425	190	2624	-.273	.054	-.075	-.072	200	1142	-.075	.061	-.180	-.278
190	2520	-.212	.048	-.024	-.419	190	2625	-.274	.061	-.104	-.674	200	1143	-.166	.044	-.031	-.339
190	2521	-.264	.049	-.112	-.502	190	2626	-.254	.036	-.140	-.303	200	1144	-.157	.043	-.020	-.337
190	2522	-.224	.047	-.023	-.403	190	2627	-.264	.041	-.155	-.506	200	1145	-.066	.064	-.154	-.372
190	2523	-.260	.048	-.077	-.428	190	2628	-.257	.037	-.160	-.458	200	1146	-.105	.054	-.140	-.295
190	2524	-.232	.043	-.081	-.382	190	2629	-.258	.042	-.131	-.431	200	1147	-.140	.043	-.010	-.299
190	2525	-.186	.052	-.083	-.375	190	2630	-.201	.067	-.075	-.807	200	1148	-.141	.043	-.011	-.335
190	2526	-.259	.052	-.073	-.481	190	2631	-.256	.035	-.146	-.397	200	1201	-.304	.067	-.118	-.797

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	1202	-.316	.069	-.074	-.734	200	1323	.034	.063	.305	-.218	200	2106	-.252	.056	-.081	-.548
200	1203	-.324	.080	-.053	-.741	200	1324	.052	.062	.349	-.140	200	2107	-.264	.060	-.076	-.645
200	1204	-.321	.086	-.048	-.801	200	1325	.057	.054	.303	-.105	200	2108	-.273	.057	-.112	-.600
200	1205	-.302	.065	-.074	-.863	200	1326	.070	.059	.342	-.144	200	2109	-.263	.050	-.128	-.483
200	1206	-.306	.074	-.102	-.696	200	1327	.141	.081	.497	-.077	200	2110	-.255	.049	-.123	-.546
200	1207	-.316	.075	-.100	-.755	200	1501	-.225	.067	-.010	-.583	200	2111	-.262	.043	-.121	-.426
200	1208	-.331	.088	-.079	-.985	200	1502	-.277	.101	.091	-.659	200	2112	-.276	.050	-.126	-.534
200	1209	-.291	.089	-.067	-1.048	200	1503	-.315	.120	.156	-.715	200	2113	-.221	.037	-.013	-.462
200	1210	-.299	.092	-.037	-1.002	200	1504	-.360	.117	.112	-.771	200	2114	-.180	.043	-.039	-.391
200	1211	-.321	.085	-.079	-.722	200	1505	-.226	.092	.087	-.634	200	2115	-.193	.033	-.076	-.356
200	1212	-.324	.093	-.065	-.946	200	1506	-.229	.107	.075	-.864	200	2116	-.136	.049	-.069	-.321
200	1213	-.262	.105	.056	-.874	200	1507	-.269	.130	.124	-1.011	200	2117	-.182	.027	-.072	-.293
200	1214	-.276	.109	.052	-.915	200	1511	-.222	.082	-.009	-.885	200	2118	-.161	.032	-.025	-.278
200	1215	-.273	.089	.133	-.631	200	1512	-.209	.077	.042	-.654	200	2119	-.219	.033	-.128	-.365
200	1216	-.240	.105	.191	-.708	200	1513	-.248	.100	.066	-.720	200	2120	-.161	.031	-.001	-.318
200	1217	-.176	.114	.187	-1.053	200	1517	-.222	.063	-.042	-.571	200	2121	-.153	.033	-.025	-.307
200	1218	-.188	.117	.173	-1.225	200	1518	-.217	.066	-.010	-.547	200	2122	-.127	.042	-.079	-.257
200	1219	-.079	.146	.574	-.515	200	1519	-.264	.075	-.016	-.585	200	2123	-.114	.047	-.097	-.267
200	1220	-.094	.142	.595	-.571	200	1523	-.196	.052	.003	-.445	200	2124	-.200	.029	-.091	-.325
200	1221	-.191	.157	.147	-1.740	200	1524	-.196	.060	.063	-.505	200	2125	-.125	.045	-.128	-.231
200	1222	-.204	.163	.131	-1.437	200	1525	-.240	.077	-.052	-.536	200	2126	-.160	.029	-.034	-.278
200	1223	-.045	.118	.681	-.251	200	1529	-.182	.048	-.011	-.412	200	2127	-.158	.027	-.044	-.234
200	1224	-.032	.110	.630	-.305	200	1530	-.172	.047	-.035	-.412	200	2128	-.122	.036	-.053	-.248
200	1225	-.278	.239	.140	-1.845	200	1531	-.227	.085	-.059	-.536	200	2129	-.269	.072	-.062	-.746
200	1226	-.268	.218	.315	-1.351	200	1535	-.140	.039	-.014	-.293	200	2130	-.264	.075	-.067	-.694
200	1227	-.074	.054	.170	-.275	200	1536	-.153	.043	-.010	-.320	200	2131	-.247	.051	-.091	-.563
200	1228	-.010	.070	.233	-.237	200	1537	-.148	.053	.012	-.484	200	2132	-.239	.039	-.109	-.391
200	1229	-.017	.068	.271	-.223	200	1544	-.133	.042	.028	-.279	200	2133	-.245	.041	-.145	-.412
200	1301	.143	.111	.522	-.343	200	1545	-.135	.037	.047	-.296	200	2134	-.250	.047	-.123	-.516
200	1302	.092	.094	.441	-.227	200	1546	-.099	.040	-.068	-.275	200	2135	-.239	.045	-.102	-.452
200	1303	.008	.070	.250	-.239	200	1701	-.311	.071	-.050	-.604	200	2136	-.235	.041	-.107	-.438
200	1304	.000	.069	.234	-.280	200	1702	-.352	.091	-.107	-.836	200	2137	-.228	.035	-.130	-.367
200	1305	.112	.103	.460	-.267	200	1703	-.010	.105	.347	-.414	200	2138	-.247	.039	-.141	-.449
200	1306	.168	.120	.568	-.257	200	1704	-.041	.127	.306	-.495	200	2139	-.253	.044	-.137	-.544
200	1307	.165	.133	.805	-.144	200	1705	-.176	.100	.220	-.642	200	2140	-.251	.046	-.123	-.530
200	1308	.324	.116	.810	-.050	200	1706	-.348	.105	-.024	-.887	200	2141	-.225	.035	-.120	-.353
200	1309	.245	.092	.552	-.043	200	1707	-.077	.075	.132	-.527	200	2142	-.226	.036	-.132	-.388
200	1310	.210	.102	.547	-.094	200	1708	-.102	.103	.160	-.598	200	2143	-.229	.034	-.104	-.418
200	1311	.349	.144	.817	-.285	200	1709	-.351	.104	-.030	-.638	200	2144	-.240	.039	-.151	-.451
200	1312	.325	.124	.749	-.197	200	1710	-.267	.077	-.110	-.589	200	2145	-.221	.031	-.106	-.355
200	1313	.225	.095	.552	-.087	200	1711	-.341	.075	-.144	-.763	200	2146	-.227	.032	-.130	-.346
200	1314	.217	.097	.646	-.034	200	1712	-.179	.077	-.227	-.661	200	2147	-.233	.032	-.132	-.351
200	1315	.138	.138	.630	-.315	200	1713	-.250	.120	.070	-.684	200	2148	-.241	.034	-.137	-.374
200	1316	.170	.106	.568	-.112	200	1714	-.325	.103	.015	-.606	200	2149	-.251	.040	-.146	-.514
200	1317	.117	.064	.370	-.043	200	1915	-.007	.059	.248	-.234	200	2150	-.230	.033	-.141	-.365
200	1318	.141	.074	.492	-.061	200	2101	-.207	.083	-.062	-.631	200	2151	-.226	.030	-.139	-.346
200	1319	.080	.088	.506	-.209	200	2102	-.200	.062	-.091	-.711	200	2152	-.230	.031	-.146	-.376
200	1320	.112	.088	.580	-.140	200	2103	-.255	.030	-.140	-.443	200	2153	-.221	.029	-.141	-.330
200	1321	.063	.060	.287	-.126	200	2104	-.256	.037	-.072	-.438	200	2154	-.228	.030	-.148	-.355
200	1322	.094	.059	.372	-.133	200	2105	-.255	.064	-.052	-.619	200	2155	-.224	.029	-.144	-.341

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	2156	-.245	.034	-.153	-.376	200	2514	-.273	.043	-.079	-.461	200	2919	-.260	.033	-.148	-.420
200	2157	-.244	.037	-.139	-.428	200	2515	-.261	.040	-.130	-.445	200	2920	-.267	.035	-.173	-.445
200	2201	-.449	.138	-.097	-1.196	200	2516	-.244	.037	-.140	-.420	200	2921	-.272	.035	-.138	-.412
200	2202	-.352	.101	-.071	-.835	200	2517	-.171	.044	-.035	-.417	200	2922	-.229	.029	-.138	-.249
200	2203	-.286	.088	-.045	-.809	200	2518	-.189	.042	-.016	-.378	200	2923	-.296	.048	-.151	-.500
200	2204	-.267	.073	-.027	-.644	200	2519	-.170	.055	-.120	-.390	200	2924	-.272	.043	-.156	-.616
200	2205	-.276	.075	-.048	-.588	200	2520	-.144	.060	-.146	-.357	200	2925	-.274	.056	-.123	-.585
200	2206	-.451	.181	-.071	-1.359	200	2521	-.203	.040	-.035	-.449	200	2926	-.220	.027	-.148	-.352
200	2207	-.253	.069	-.037	-.635	200	2522	-.141	.059	-.203	-.368	200	2927	-.221	.032	-.123	-.372
200	2208	-.235	.047	-.102	-.472	200	2523	-.217	.042	-.052	-.385	200	2928	-.230	.031	-.146	-.364
200	2209	-.215	.053	-.067	-.490	200	2524	-.158	.038	-.001	-.325	200	2929	-.225	.036	-.136	-.402
200	2210	-.229	.035	-.118	-.376	200	2525	-.088	.063	-.237	-.278	200	2930	-.287	.059	-.078	-.626
200	2211	-.287	.072	-.060	-.665	200	2526	-.172	.051	-.030	-.327	200	2931	-.226	.031	-.138	-.342
200	2212	-.249	.035	-.137	-.383	200	2527	-.112	.048	-.052	-.305	200	2932	-.270	.088	-.050	-.814
200	2213	-.095	.064	-.268	-.327	200	2528	-.146	.038	-.006	-.300	200	2933	-.234	.036	-.133	-.384
200	2214	-.220	.030	-.132	-.378	200	2529	-.133	.043	-.047	-.284	200	2934	-.231	.047	-.121	-.487
200	2215	-.145	.039	-.022	-.281	200	2530	-.079	.062	-.274	-.310	200	2935	-.171	.148	-.508	-.714
200	2301	-.243	.088	.206	-.511	200	2531	-.161	.059	-.071	-.441	200	2936	-.141	.205	-.570	-.995
200	2302	-.144	.200	.574	-.760	200	2532	-.092	.052	-.094	-.308	200	2937	-.317	.114	-.040	-.977
200	2303	-.076	.211	.723	-.757	200	2533	-.142	.037	-.040	-.264	200	2938	-.303	.110	-.025	-.962
200	2304	-.170	.134	.417	-.553	200	2534	-.124	.045	-.137	-.247	200	2939	-.222	.031	-.126	-.384
200	2305	-.003	.223	.882	-.831	200	2535	-.134	.038	-.040	-.281	200	2940	-.230	.033	-.138	-.367
200	2306	-.155	.145	.556	-.692	200	2536	-.126	.039	-.084	-.254	200	2941	-.231	.041	-.131	-.425
200	2307	-.003	.215	.765	-.692	200	2537	-.159	.028	-.030	-.249	210	1101	-.306	.055	-.133	-.594
200	2308	-.083	.122	.477	-.555	200	2538	-.121	.040	-.057	-.237	210	1102	-.291	.055	-.110	-.563
200	2309	-.004	.192	.696	-.776	200	2539	-.123	.038	-.042	-.242	210	1103	-.295	.054	-.119	-.566
200	2310	.011	.105	.574	-.281	200	2540	-.103	.055	-.086	-.317	210	1104	-.285	.064	-.112	-.701
200	2311	.068	.146	.923	-.465	200	2541	-.134	.051	-.077	-.331	210	1105	-.302	.070	-.119	-.615
200	2312	-.029	.065	.208	-.256	200	2542	-.112	.052	-.183	-.315	210	1106	-.295	.048	-.117	-.520
200	2313	-.009	.087	.447	-.435	200	2543	-.100	.052	-.151	-.285	210	1107	-.294	.044	-.157	-.520
200	2401	-.242	.032	-.134	-.403	200	2801	-.152	.032	-.001	-.265	210	1108	-.280	.043	-.131	-.437
200	2402	-.219	.031	-.109	-.357	200	2802	-.144	.052	-.158	-.314	210	1109	-.270	.044	-.129	-.475
200	2403	-.230	.029	-.140	-.354	200	2901	-.165	.045	-.010	-.491	210	1110	-.208	.044	-.055	-.388
200	2404	-.230	.031	-.144	-.341	200	2902	-.158	.034	-.033	-.288	210	1111	-.183	.046	-.008	-.347
200	2405	-.231	.030	-.150	-.364	200	2903	-.290	.044	-.157	-.546	210	1112	-.176	.050	-.005	-.373
200	2406	-.215	.028	-.125	-.327	200	2904	-.297	.046	-.155	-.557	210	1113	-.289	.045	-.155	-.532
200	2407	-.226	.029	-.144	-.355	200	2905	-.289	.049	-.162	-.534	210	1114	-.278	.042	-.145	-.741
200	2501	-.281	.042	-.162	-.449	200	2906	-.258	.037	-.130	-.458	210	1115	-.274	.035	-.164	-.440
200	2502	-.280	.037	-.154	-.466	200	2907	-.202	.049	-.150	-.529	210	1116	-.276	.041	-.157	-.490
200	2503	-.264	.034	-.169	-.383	200	2908	-.303	.072	-.134	-.677	210	1117	-.267	.042	-.133	-.449
200	2504	-.266	.034	-.176	-.395	200	2909	-.267	.039	-.137	-.431	210	1118	-.220	.053	-.081	-.739
200	2505	-.254	.069	-.006	-.619	200	2910	-.271	.056	-.088	-.525	210	1119	-.219	.055	-.053	-.570
200	2506	-.257	.064	-.004	-.502	200	2911	-.149	.034	-.005	-.279	210	1120	-.273	.043	-.138	-.478
200	2507	-.296	.053	-.001	-.531	200	2912	-.287	.075	-.126	-.684	210	1121	-.266	.039	-.155	-.466
200	2508	-.304	.050	-.047	-.544	200	2913	-.233	.032	-.133	-.422	210	1122	-.269	.036	-.164	-.437
200	2509	-.282	.047	-.142	-.621	200	2914	-.264	.036	-.142	-.417	210	1123	-.269	.042	-.145	-.511
200	2510	-.270	.050	-.106	-.497	200	2915	-.287	.051	-.148	-.523	210	1124	-.241	.047	-.069	-.435
200	2511	-.247	.050	-.052	-.524	200	2916	-.271	.061	-.085	-.593	210	1125	-.261	.082	-.065	-.827
200	2512	-.239	.058	-.198	-.534	200	2917	-.230	.033	-.121	-.432	210	1126	-.256	.092	-.046	-.865
200	2513	-.234	.048	-.008	-.417	200	2918	-.238	.033	-.156	-.377	210	1130	-.153	.045	-.078	-.302

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	1131	-.213	.099	.004	-1.067	210	1310	.185	.096	.585	-.142	210	1908	-.006	.097	.310	-.582
210	1132	-.217	.118	.045	-1.116	210	1311	.270	.147	.820	-.249	210	1909	-.373	.135	-.049	-1.032
210	1136	-.028	.057	.289	-.186	210	1312	.262	.131	.757	-.191	210	1910	-.039	.126	.324	-.640
210	1137	-.142	.044	.056	-.639	210	1313	.187	.071	.522	-.114	210	1911	-.339	.082	-.079	-.852
210	1138	-.130	.038	.052	-.378	210	1314	.170	.090	.541	-.056	210	1912	-.067	.064	.152	-.526
210	1142	-.009	.053	.394	-.143	210	1315	.151	.123	.678	-.261	210	1913	-.068	.076	.180	-.552
210	1143	-.124	.038	.035	-.366	210	1316	.164	.097	.548	-.144	210	1914	-.157	.125	.294	-.757
210	1144	-.111	.035	.033	-.345	210	1317	.082	.059	.347	-.051	210	1915	-.033	.048	.208	-.237
210	1145	-.068	.052	.099	-.342	210	1318	.094	.061	.324	-.093	210	2101	-.287	.079	-.054	-.729
210	1146	-.029	.046	.251	-.150	210	1319	.147	.120	.672	-.137	210	2102	-.283	.078	-.070	-.732
210	1147	-.086	.029	.040	-.182	210	1320	.133	.090	.510	-.107	210	2103	-.258	.037	-.091	-.402
210	1148	-.093	.032	.059	-.209	210	1321	.046	.059	.233	-.193	210	2104	-.266	.037	-.134	-.400
210	1201	-.300	.069	-.098	-.699	210	1322	.052	.054	.301	-.144	210	2105	-.226	.047	-.046	-.491
210	1202	-.294	.065	-.045	-.675	210	1323	.032	.070	.566	-.200	210	2106	-.217	.046	-.044	-.480
210	1203	-.301	.061	-.110	-.722	210	1324	.046	.056	.371	-.135	210	2107	-.253	.052	-.058	-.510
210	1204	-.301	.067	-.127	-.676	210	1325	.045	.052	.247	-.198	210	2108	-.210	.079	-.089	-.713
210	1205	-.292	.061	-.105	-.691	210	1326	.065	.049	.277	-.116	210	2109	-.233	.039	-.119	-.432
210	1206	-.288	.064	-.088	-.644	210	1327	.067	.052	.354	-.112	210	2110	-.220	.039	-.077	-.411
210	1207	-.323	.062	-.135	-.632	210	1501	-.149	.053	.033	-.414	210	2111	-.273	.062	-.108	-.621
210	1208	-.325	.073	-.105	-.828	210	1502	-.148	.162	.429	-.051	210	2112	-.331	.087	-.134	-.873
210	1209	-.281	.072	-.055	-.746	210	1503	-.079	.154	.421	-.812	210	2113	-.203	.033	-.098	-.423
210	1210	-.288	.075	-.088	-.715	210	1504	-.182	.133	.251	-.813	210	2114	-.165	.043	-.003	-.487
210	1211	-.318	.073	-.119	-.715	210	1505	-.133	.075	.145	-.472	210	2115	-.183	.028	-.058	-.315
210	1212	-.318	.078	-.114	-.774	210	1506	-.104	.091	.178	-.538	210	2116	-.124	.041	-.052	-.289
210	1213	-.259	.092	-.122	-.753	210	1507	-.070	.107	.310	-.611	210	2117	-.175	.025	-.024	-.273
210	1214	-.271	.095	.070	-.889	210	1511	-.162	.050	.051	-.333	210	2118	-.193	.026	-.096	-.310
210	1215	-.293	.074	-.034	-.635	210	1512	-.136	.053	.126	-.380	210	2119	-.207	.026	-.101	-.329
210	1216	-.285	.085	.105	-.705	210	1513	-.106	.072	.254	-.444	210	2120	-.155	.026	-.070	-.242
210	1217	-.193	.115	.171	-1.163	210	1517	-.183	.050	-.001	-.583	210	2121	-.150	.028	-.047	-.261
210	1218	-.217	.123	.124	-1.111	210	1518	-.161	.057	.093	-.369	210	2122	-.134	.034	.010	-.268
210	1219	-.128	.128	.475	-.536	210	1519	-.136	.069	.110	-.404	210	2123	-.145	.044	-.097	-.268
210	1220	-.135	.125	.447	-.505	210	1523	-.160	.057	.067	-.559	210	2124	-.214	.028	-.138	-.315
210	1221	-.265	.187	.112	-1.679	210	1524	-.140	.047	.082	-.442	210	2125	-.147	.039	-.106	-.249
210	1222	-.298	.224	.152	-2.287	210	1525	-.146	.053	.084	-.545	210	2126	-.169	.026	-.070	-.261
210	1223	.064	.105	.593	-.279	210	1529	-.118	.035	.025	-.319	210	2127	-.166	.027	-.025	-.258
210	1224	.056	.106	.664	-.222	210	1530	-.120	.034	.018	-.241	210	2128	-.116	.028	.010	-.221
210	1225	-.336	.265	.110	-1.893	210	1531	-.133	.043	.138	-.307	210	2129	-.272	.068	-.030	-.732
210	1226	-.289	.202	.246	-1.375	210	1535	-.105	.033	.039	-.258	210	2130	-.270	.072	-.049	-.581
210	1227	-.073	.051	.138	-.246	210	1536	-.107	.033	.030	-.248	210	2131	-.248	.047	-.108	-.501
210	1228	-.012	.060	.256	-.199	210	1537	-.118	.030	.008	-.260	210	2132	-.232	.038	-.127	-.499
210	1229	-.009	.063	.256	-.213	210	1544	-.093	.031	.049	-.234	210	2133	-.242	.045	-.103	-.487
210	1301	.118	.149	.641	-.324	210	1545	-.077	.027	.049	-.208	210	2134	-.237	.042	-.101	-.433
210	1302	.086	.130	.557	-.491	210	1546	-.097	.027	.008	-.208	210	2135	-.235	.046	-.101	-.426
210	1303	.046	.092	.387	-.275	210	1901	-.331	.113	-.011	-.710	210	2136	-.226	.038	-.115	-.397
210	1304	.050	.078	.345	-.223	210	1902	-.327	.074	-.081	-.671	210	2137	-.219	.028	-.110	-.320
210	1305	.172	.116	.580	-.284	210	1903	.037	.086	.368	-.213	210	2138	-.227	.033	-.112	-.371
210	1306	.208	.125	.680	-.137	210	1904	.038	.088	.364	-.268	210	2139	-.232	.037	-.101	-.427
210	1307	.265	.151	.771	-.165	210	1905	.010	.078	.340	-.322	210	2140	-.231	.038	-.115	-.402
210	1308	.251	.137	.722	-.219	210	1906	-.358	.103	-.035	-.838	210	2141	-.213	.031	-.126	-.341
210	1309	.203	.097	.599	-.084	210	1907	-.040	.064	.210	-.398	210	2142	-.216	.031	-.124	-.395

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	2143	-.222	.029	-.124	-.355	210	2501	-.298	.041	-.181	-.466	210	2906	-.271	.038	-.167	-.418
210	2144	-.224	.032	-.131	-.357	210	2502	-.227	.041	-.176	-.447	210	2907	-.287	.052	-.144	-.533
210	2145	-.215	.030	-.122	-.341	210	2503	-.291	.035	-.188	-.464	210	2908	-.343	.086	-.072	-.766
210	2146	-.220	.029	-.117	-.336	210	2504	-.200	.037	-.171	-.417	210	2909	-.274	.038	-.167	-.450
210	2147	-.218	.026	-.133	-.341	210	2505	-.170	.084	.122	-.496	210	2910	-.233	.053	-.026	-.441
210	2148	-.230	.033	-.140	-.546	210	2506	-.154	.100	.227	-.451	210	2911	-.145	.028	-.050	-.247
210	2149	-.237	.032	-.143	-.409	210	2507	-.247	.106	.195	-.643	210	2912	-.314	.086	-.062	-.906
210	2150	-.215	.029	-.119	-.315	210	2508	-.306	.063	.077	-.562	210	2913	-.220	.027	-.132	-.342
210	2151	-.215	.029	-.112	-.371	210	2509	-.301	.050	-.161	-.570	210	2914	-.282	.039	-.166	-.458
210	2152	-.213	.028	-.131	-.318	210	2510	-.279	.055	-.065	-.572	210	2915	-.307	.061	-.150	-.634
210	2153	-.211	.027	-.124	-.357	210	2511	-.198	.057	.070	-.449	210	2916	-.259	.056	-.065	-.536
210	2154	-.214	.027	-.131	-.329	210	2512	-.167	.073	.120	-.493	210	2917	-.216	.029	-.135	-.334
210	2155	-.214	.026	-.126	-.313	210	2513	-.187	.076	.225	-.447	210	2918	-.216	.027	-.142	-.327
210	2156	-.234	.033	-.131	-.392	210	2514	-.256	.060	.095	-.474	210	2919	-.265	.032	-.155	-.379
210	2157	-.233	.030	-.133	-.367	210	2515	-.261	.041	-.139	-.410	210	2920	-.288	.036	-.177	-.417
210	2201	-.383	.111	-.087	-.999	210	2516	-.250	.040	-.041	-.454	210	2921	-.281	.038	-.177	-.419
210	2202	-.345	.102	-.040	-1.335	210	2517	-.149	.055	.122	-.420	210	2922	-.208	.024	-.125	-.307
210	2203	-.290	.087	.014	-.822	210	2518	-.129	.063	.404	-.343	210	2923	-.297	.044	-.177	-.474
210	2204	-.271	.074	-.068	-.665	210	2519	-.083	.076	.380	-.279	210	2924	-.273	.038	-.165	-.466
210	2205	-.277	.074	-.089	-1.106	210	2520	-.067	.074	.412	-.316	210	2925	-.262	.060	-.070	-.641
210	2206	-.366	.147	.025	-1.288	210	2521	-.158	.043	.058	-.356	210	2926	-.207	.025	-.137	-.322
210	2207	-.250	.064	-.033	-.598	210	2522	-.058	.074	.306	-.365	210	2927	-.203	.025	-.117	-.312
210	2208	-.237	.046	-.089	-.469	210	2523	-.173	.061	.107	-.410	210	2928	-.206	.026	-.130	-.342
210	2209	-.201	.045	-.042	-.458	210	2524	-.112	.041	.063	-.245	210	2929	-.192	.026	-.065	-.317
210	2210	-.224	.034	-.124	-.364	210	2525	-.014	.065	.390	-.203	210	2930	-.276	.049	-.120	-.531
210	2211	-.284	.066	-.047	-.614	210	2526	-.106	.047	.114	-.316	210	2931	-.201	.025	-.115	-.304
210	2212	-.242	.035	-.136	-.388	210	2527	-.040	.049	.193	-.181	210	2932	-.269	.073	-.045	-.666
210	2213	-.092	.051	-.115	-.249	210	2528	-.140	.033	.011	-.252	210	2933	-.206	.027	-.127	-.327
210	2214	-.207	.029	-.104	-.323	210	2529	-.136	.034	-.001	-.238	210	2934	-.191	.029	-.087	-.374
210	2215	-.140	.033	-.004	-.254	210	2530	-.016	.050	.225	-.166	210	2935	-.229	.103	-.172	-.751
210	2301	-.274	.068	-.003	-.586	210	2531	-.070	.045	.112	-.218	210	2936	-.212	.166	.362	-.960
210	2302	-.244	.149	.495	-.742	210	2532	-.020	.047	.195	-.161	210	2937	-.299	.104	-.030	-.921
210	2303	-.192	.175	.469	-.982	210	2533	-.139	.027	-.048	-.233	210	2938	-.301	.106	-.017	-.868
210	2304	-.243	.109	.257	-.676	210	2534	-.132	.035	.004	-.230	210	2939	-.202	.027	-.130	-.299
210	2305	-.082	.204	.707	-.754	210	2535	-.127	.030	.004	-.257	210	2940	-.202	.027	-.117	-.314
210	2306	-.220	.110	.203	-.609	210	2536	-.124	.033	.013	-.272	210	2941	-.196	.029	-.100	-.329
210	2307	-.103	.210	.633	-.990	210	2537	-.170	.025	-.070	-.265	220	1101	-.238	.046	-.092	-.436
210	2308	-.091	.111	.368	-.438	210	2538	-.108	.029	.013	-.220	220	1102	-.239	.045	-.099	-.438
210	2309	-.017	.205	.819	-.768	210	2539	-.111	.028	-.004	-.230	220	1103	-.235	.045	-.081	-.426
210	2310	-.049	.106	.502	-.236	210	2540	-.041	.049	.215	-.172	220	1104	-.237	.060	-.050	-.514
210	2311	-.093	.122	.764	-.344	210	2541	-.057	.041	.142	-.184	220	1105	-.254	.064	-.101	-.670
210	2312	-.011	.062	.287	-.231	210	2542	-.040	.043	.156	-.165	220	1106	-.237	.040	-.118	-.438
210	2313	-.001	.066	.306	-.273	210	2543	-.032	.044	.142	-.170	220	1107	-.242	.040	-.106	-.477
210	2401	-.228	.030	-.111	-.376	210	2801	-.171	.027	-.054	-.268	220	1108	-.231	.036	-.118	-.403
210	2402	-.204	.027	-.116	-.314	210	2802	-.150	.044	.087	-.312	220	1109	-.226	.036	-.090	-.375
210	2403	-.215	.026	-.129	-.324	210	2901	-.160	.033	-.054	-.337	220	1110	-.159	.046	-.002	-.313
210	2404	-.214	.027	-.130	-.365	210	2902	-.152	.027	-.061	-.259	220	1111	-.122	.046	.049	-.331
210	2405	-.216	.027	-.132	-.328	210	2903	-.222	.046	-.180	-.482	220	1112	-.124	.047	.038	-.357
210	2406	-.212	.026	-.137	-.304	210	2904	-.303	.049	-.130	-.565	220	1113	-.239	.039	-.092	-.426
210	2407	-.215	.027	-.127	-.312	210	2905	-.273	.050	-.044	-.510	220	1114	-.237	.036	-.136	-.456

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	1115	-.236	.033	-.148	-.410	220	1226	-.162	.102	.121	-.814	220	1535	-.082	.042	.065	-.331
220	1116	-.227	.038	-.120	-.447	220	1227	-.100	.045	.084	-.305	220	1536	-.083	.040	.105	-.326
220	1117	-.217	.041	-.085	-.391	220	1228	-.051	.045	.164	-.188	220	1537	-.103	.034	.001	-.250
220	1118	-.169	.046	-.012	-.391	220	1229	-.054	.046	.160	-.252	220	1544	-.062	.043	.107	-.225
220	1119	-.165	.046	-.013	-.387	220	1301	-.168	.243	.420	-1.406	220	1545	-.055	.045	.105	-.312
220	1120	-.234	.036	-.106	-.398	220	1302	-.016	.124	.411	-.736	220	1546	-.073	.029	.072	-.176
220	1121	-.235	.034	-.127	-.371	220	1303	.026	.087	.404	-.406	220	1901	-.350	.109	.058	-.864
220	1122	-.230	.031	-.129	-.415	220	1304	.041	.082	.393	-.379	220	1902	-.274	.069	-.065	-.602
220	1123	-.234	.039	-.108	-.398	220	1305	.108	.113	.568	-.345	220	1903	.085	.095	.402	-.217
220	1124	-.191	.045	-.027	-.368	220	1306	.128	.127	.632	-.436	220	1904	.100	.083	.388	-.213
220	1125	-.187	.062	.010	-.693	220	1307	-.004	.165	.518	-.982	220	1905	.125	.098	.479	-.213
220	1126	-.179	.066	.036	-.510	220	1308	.030	.140	.595	-.925	220	1906	-.362	.119	.131	-.807
220	1130	-.081	.061	.321	-.280	220	1309	.065	.084	.468	-.295	220	1907	-.020	.064	.195	-.238
220	1131	-.170	.088	.089	-1.322	220	1310	.067	.078	.500	-.215	220	1908	-.096	.106	.429	-.641
220	1132	-.172	.098	.080	-.818	220	1311	.073	.114	.629	-.425	220	1909	-.460	.154	-.074	-1.087
220	1136	-.066	.074	.391	-.113	220	1312	.082	.117	.573	-.618	220	1910	-.155	.117	.541	-.252
220	1137	-.108	.054	.080	-.767	220	1313	.067	.079	.404	-.283	220	1911	-.259	.107	.174	-.693
220	1138	-.087	.055	.154	-.364	220	1314	.066	.073	.306	-.359	220	1912	-.053	.069	.151	-.593
220	1142	-.065	.063	.421	-.094	220	1315	.090	.119	.666	-.297	220	1913	.004	.054	.156	-.204
220	1143	-.092	.044	.091	-.266	220	1316	.075	.075	.500	-.213	220	1914	.161	.172	.723	-.520
220	1144	-.085	.038	.040	-.241	220	1317	.019	.061	.265	-.227	220	1915	-.064	.040	.145	-.208
220	1145	-.100	.043	.061	-.326	220	1318	.014	.054	.188	-.206	220	2101	-.241	.059	-.002	-.466
220	1146	-.049	.058	.261	-.108	220	1319	.098	.137	.714	-.290	220	2102	-.236	.056	-.061	-.511
220	1147	-.041	.035	.104	-.142	220	1320	.073	.114	.636	-.279	220	2103	-.230	.031	-.125	-.345
220	1148	-.052	.041	.207	-.183	220	1321	-.002	.048	.201	-.181	220	2104	-.229	.029	-.118	-.369
220	1201	-.246	.067	-.025	-.598	220	1322	-.006	.047	.174	-.179	220	2105	-.188	.042	-.040	-.403
220	1202	-.250	.066	-.027	-.612	220	1323	-.056	.075	.288	-.318	220	2106	-.199	.046	-.008	-.389
220	1203	-.260	.065	-.074	-.779	220	1324	-.047	.066	.256	-.272	220	2107	-.249	.057	-.085	-.582
220	1204	-.248	.061	-.051	-.652	220	1325	.001	.044	.174	-.147	220	2108	-.309	.075	-.092	-.688
220	1205	-.248	.060	-.001	-.570	220	1326	.005	.040	.161	-.129	220	2109	-.198	.035	-.071	-.403
220	1206	-.244	.061	-.085	-.591	220	1327	.007	.043	.208	-.167	220	2110	-.197	.034	-.082	-.376
220	1207	-.255	.051	-.084	-.556	220	1501	-.070	.053	.139	-.329	220	2111	-.291	.071	-.082	-.691
220	1208	-.260	.060	-.114	-.630	220	1502	-.035	.213	.560	-.712	220	2112	-.345	.079	-.151	-.776
220	1209	-.242	.070	-.047	-.639	220	1503	.234	.180	.975	-.420	220	2113	-.175	.027	-.068	-.343
220	1210	-.245	.070	-.040	-.706	220	1504	.150	.230	1.036	-.531	220	2114	-.152	.043	-.036	-.395
220	1211	-.266	.060	-.084	-.600	220	1505	-.079	.069	.259	-.374	220	2115	-.155	.025	-.063	-.243
220	1212	-.261	.061	-.077	-.773	220	1506	-.048	.081	.312	-.374	220	2116	-.090	.053	.129	-.255
220	1213	-.234	.087	.024	-.711	220	1507	-.014	.087	.307	-.358	220	2117	-.146	.025	-.047	-.236
220	1214	-.237	.087	.017	-1.022	220	1511	-.114	.054	.158	-.326	220	2118	-.178	.022	-.087	-.262
220	1215	-.226	.058	.040	-.448	220	1512	-.070	.068	.264	-.305	220	2119	-.184	.022	-.106	-.310
220	1216	-.221	.065	.040	-.492	220	1513	-.074	.069	.262	-.317	220	2120	-.126	.028	-.028	-.215
220	1217	-.184	.099	.109	-.886	220	1517	-.120	.062	.240	-.328	220	2121	-.119	.032	.008	-.234
220	1218	-.202	.104	.065	-1.102	220	1518	-.100	.066	.284	-.393	220	2122	-.098	.046	.143	-.269
220	1219	-.092	.092	.367	-.420	220	1519	-.079	.072	.234	-.333	220	2123	-.168	.027	-.054	-.267
220	1220	-.099	.084	.473	-.351	220	1523	-.094	.074	.273	-.356	220	2124	-.188	.022	-.122	-.269
220	1221	-.191	.130	.068	-1.224	220	1524	-.073	.071	.204	-.317	220	2125	-.166	.022	-.067	-.260
220	1222	-.199	.134	.029	-1.908	220	1525	-.093	.067	.268	-.356	220	2126	-.173	.021	-.106	-.262
220	1223	-.004	.067	.367	-.213	220	1527	-.076	.050	.077	-.437	220	2127	-.173	.020	-.106	-.243
220	1224	-.008	.070	.390	-.252	220	1530	-.083	.045	.082	-.308	220	2128	-.094	.031	-.065	-.243
220	1225	-.192	.147	.151	-1.662	220	1531	-.087	.059	.261	-.358	220	2129	-.230	.052	-.044	-.525

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	2130	-.226	.053	-.042	-.447	220	2308	-.067	.082	.315	-.329	220	2538	-.080	.033	.059	-.184
220	2131	-.215	.040	-.101	-.454	220	2309	-.018	.122	.419	-.591	220	2539	-.088	.031	.020	-.208
220	2132	-.201	.035	-.101	-.414	220	2310	-.024	.069	.250	-.234	220	2540	.027	.056	.290	-.140
220	2133	-.207	.039	-.075	-.385	220	2311	-.012	.083	.512	-.264	220	2541	.013	.051	.231	-.135
220	2134	-.206	.040	-.059	-.428	220	2312	-.061	.045	.127	-.264	220	2542	.039	.055	.306	-.120
220	2135	-.204	.038	-.082	-.442	220	2313	-.053	.049	.159	-.218	220	2543	.045	.055	.293	-.110
220	2136	-.202	.034	-.104	-.402	220	2401	-.201	.026	-.112	-.318	220	2801	-.174	.021	-.105	-.248
220	2137	-.188	.026	-.097	-.315	220	2402	-.169	.027	-.088	-.297	220	2802	-.169	.026	-.049	-.329
220	2138	-.196	.029	-.083	-.306	220	2403	-.186	.024	-.114	-.271	220	2901	-.140	.041	-.003	-.315
220	2139	-.203	.034	-.086	-.440	220	2404	-.187	.023	-.102	-.274	220	2902	-.132	.032	-.017	-.230
220	2140	-.195	.030	-.076	-.353	220	2405	-.186	.022	-.112	-.271	220	2903	-.126	.039	-.160	-.475
220	2141	-.188	.029	-.078	-.308	220	2406	-.173	.025	-.081	-.259	220	2904	-.283	.057	-.044	-.563
220	2142	-.188	.026	-.090	-.294	220	2407	-.184	.021	-.123	-.281	220	2905	-.242	.058	-.049	-.496
220	2143	-.189	.024	-.100	-.301	220	2501	-.244	.034	-.148	-.381	220	2906	-.240	.035	-.121	-.413
220	2144	-.189	.025	-.070	-.332	220	2502	-.237	.032	-.131	-.356	220	2907	-.236	.043	-.086	-.475
220	2145	-.186	.027	-.111	-.329	220	2503	-.244	.032	-.141	-.369	220	2908	-.277	.069	-.086	-.658
220	2146	-.187	.025	-.109	-.304	220	2504	-.236	.029	-.134	-.340	220	2909	-.240	.035	-.137	-.429
220	2147	-.191	.023	-.111	-.268	220	2505	-.130	.034	-.268	-.465	220	2910	-.217	.049	-.012	-.454
220	2148	-.194	.026	-.104	-.289	220	2506	-.086	.103	.304	-.451	220	2911	-.110	.036	-.081	-.212
220	2149	-.201	.027	-.109	-.374	220	2507	-.157	.130	.433	-.561	220	2912	-.264	.074	-.073	-.569
220	2150	-.185	.025	-.109	-.282	220	2508	-.271	.072	-.126	-.609	220	2913	-.183	.025	-.101	-.283
220	2151	-.186	.024	-.107	-.280	220	2509	-.246	.047	-.030	-.469	220	2914	-.236	.033	-.130	-.354
220	2152	-.186	.024	-.111	-.285	220	2510	-.220	.062	-.056	-.460	220	2915	-.251	.059	-.078	-.543
220	2153	-.181	.024	-.093	-.268	220	2511	-.181	.050	-.042	-.468	220	2916	-.221	.053	-.043	-.480
220	2154	-.182	.022	-.104	-.261	220	2512	-.134	.060	.239	-.338	220	2917	-.175	.024	-.096	-.291
220	2155	-.183	.021	-.111	-.261	220	2513	-.110	.074	.284	-.362	220	2918	-.185	.023	-.111	-.324
220	2156	-.201	.028	-.118	-.332	220	2514	-.208	.065	-.071	-.480	220	2919	-.222	.030	-.131	-.349
220	2157	-.205	.030	-.107	-.432	220	2515	-.200	.036	-.070	-.340	220	2920	-.232	.028	-.139	-.336
220	2201	-.325	.095	-.083	-.962	220	2516	-.201	.037	-.026	-.336	220	2921	-.236	.031	-.139	-.427
220	2202	-.285	.078	-.062	-.873	220	2517	-.130	.057	-.205	-.311	220	2922	-.176	.020	-.104	-.255
220	2203	-.235	.058	-.018	-.625	220	2518	-.095	.060	-.176	-.311	220	2923	-.240	.031	-.152	-.384
220	2204	-.226	.051	-.053	-.583	220	2519	-.007	.089	.395	-.227	220	2924	-.223	.032	-.116	-.364
220	2205	-.224	.052	-.053	-.611	220	2520	-.060	.106	.570	-.234	220	2925	-.224	.046	-.073	-.495
220	2206	-.338	.131	-.055	-1.033	220	2521	-.144	.042	.010	-.345	220	2926	-.177	.021	-.111	-.250
220	2207	-.211	.051	-.030	-.568	220	2522	-.075	.106	.664	-.189	220	2927	-.172	.020	-.096	-.243
220	2208	-.203	.037	-.086	-.393	220	2523	-.106	.069	.268	-.362	220	2928	-.175	.020	-.109	-.248
220	2209	-.179	.037	-.048	-.414	220	2524	-.047	.040	.198	-.159	220	2929	-.170	.019	-.111	-.250
220	2210	-.192	.028	-.086	-.353	220	2525	-.100	.088	.529	-.110	220	2930	-.230	.039	-.126	-.543
220	2211	-.241	.053	-.097	-.486	220	2526	-.027	.058	.251	-.208	220	2931	-.177	.022	-.106	-.270
220	2212	-.202	.028	-.114	-.353	220	2527	-.045	.062	.352	-.100	220	2932	-.225	.055	-.043	-.485
220	2213	-.091	.039	-.074	-.251	220	2528	-.077	.040	.044	-.211	220	2933	-.180	.023	-.101	-.258
220	2214	-.181	.023	-.107	-.267	220	2529	-.091	.044	.109	-.203	220	2934	-.170	.022	-.094	-.281
220	2215	-.103	.041	-.072	-.230	220	2530	-.039	.065	.395	-.160	220	2935	-.178	.088	-.111	-.579
220	2301	-.216	.051	-.132	-.376	220	2531	-.006	.051	.200	-.177	220	2936	-.154	.129	-.346	-.733
220	2302	-.188	.116	.368	-.584	220	2532	-.058	.056	.340	-.110	220	2937	-.260	.084	-.038	-.801
220	2303	-.154	.138	.537	-.721	220	2533	-.113	.032	.054	-.223	220	2938	-.245	.076	-.053	-.680
220	2304	-.174	.089	.301	-.549	220	2534	-.075	.040	.121	-.227	220	2939	-.179	.023	-.099	-.268
220	2305	-.063	.152	.442	-.607	220	2535	-.100	.035	.032	-.239	220	2940	-.176	.022	-.104	-.258
220	2306	-.157	.081	.143	-.432	220	2536	-.095	.040	.056	-.218	220	2941	-.171	.022	-.106	-.281
220	2307	-.075	.153	.611	-.797	220	2537	-.171	.022	-.102	-.263	230	1101	-.277	.065	-.093	-.570

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	1102	-.272	.068	-.060	-.764	230	1213	-.357	.146	-.018	-1.226	230	1507	.021	.139	.632	-.347
230	1103	-.256	.061	-.060	-.596	230	1214	-.361	.156	-.036	-1.177	230	1511	-.015	.088	.360	-.396
230	1104	-.260	.072	-.051	-.682	230	1215	-.250	.069	.010	-.551	230	1512	.044	.113	.458	-.321
230	1105	-.292	.075	-.065	-.647	230	1216	-.233	.063	.045	-.498	230	1513	.124	.137	.715	-.210
230	1106	-.277	.060	-.105	-.542	230	1217	-.247	.157	.124	-1.634	230	1517	-.013	.086	.379	-.307
230	1107	-.265	.059	-.034	-.579	230	1218	-.216	.174	.191	-1.420	230	1518	.052	.109	.492	-.354
230	1108	-.264	.052	-.077	-.556	230	1219	-.048	.080	.353	-.386	230	1519	.159	.133	.759	-.141
230	1109	-.255	.053	-.060	-.474	230	1220	-.042	.081	.330	-.335	230	1523	.000	.086	.264	-.398
230	1110	-.164	.066	.089	-.511	230	1221	-.107	.076	.159	-1.036	230	1524	.093	.097	.543	-.261
230	1111	-.125	.058	.084	-.427	230	1222	-.077	.060	.186	-.748	230	1525	.210	.145	.778	-.168
230	1112	-.116	.061	.112	-.381	230	1223	-.025	.073	.300	-.224	230	1529	-.004	.061	.268	-.254
230	1113	-.288	.062	-.103	-.680	230	1224	-.019	.060	.321	-.192	230	1530	.016	.060	.274	-.185
230	1114	-.287	.058	-.070	-.617	230	1225	-.091	.064	.221	-.991	230	1531	.057	.098	.483	-.245
230	1115	-.285	.050	-.107	-.584	230	1226	-.097	.052	.110	-.331	230	1535	.028	.056	.223	-.243
230	1116	-.282	.056	-.093	-.523	230	1227	-.161	.077	.036	-.667	230	1536	.023	.055	.251	-.150
230	1117	-.281	.058	-.112	-.540	230	1228	-.065	.051	.165	-.208	230	1537	-.039	.083	.312	-.359
230	1118	-.188	.060	.017	-.614	230	1229	-.066	.052	.133	-.217	230	1544	.093	.059	.328	-.129
230	1119	-.178	.065	.059	-.904	230	1301	-.556	.322	.216	-1.227	230	1545	.108	.073	.434	-.164
230	1120	-.274	.046	-.140	-.453	230	1302	-.304	.188	.186	-1.259	230	1546	.097	.099	.553	-.120
230	1121	-.270	.043	-.112	-.425	230	1303	-.202	.155	.193	-.805	230	1901	-.361	.126	-.057	.911
230	1122	-.289	.048	-.149	-.481	230	1304	-.140	.114	.246	-.619	230	1902	-.306	.084	-.011	.761
230	1123	-.298	.065	-.114	-.596	230	1305	-.030	.131	.505	-.647	230	1903	-.106	.099	.285	-.509
230	1124	-.200	.072	-.042	-.490	230	1306	-.020	.140	.560	-.693	230	1904	-.033	.121	.349	-.553
230	1125	-.198	.080	.073	-.654	230	1307	-.335	.212	.202	-1.443	230	1905	-.042	.130	.466	-.362
230	1126	-.177	.084	.110	-.663	230	1308	-.237	.183	.216	-1.413	230	1906	-.323	.171	.138	-.943
230	1130	-.017	.113	.484	-.315	230	1309	-.132	.111	.156	-.748	230	1907	-.147	.080	.108	-.562
230	1131	-.221	.128	.098	-1.040	230	1310	-.109	.094	.193	-.755	230	1908	-.022	.144	.487	-.495
230	1132	-.195	.118	.098	-1.159	230	1311	-.207	.116	.338	-.768	230	1909	-.449	.214	.090	-1.246
230	1136	-.143	.080	.510	-.044	230	1312	-.173	.103	.120	-.727	230	1910	-.085	.141	.599	-.325
230	1137	-.115	.118	.353	-1.168	230	1313	-.141	.095	.127	-.729	230	1911	-.312	.118	.154	-.764
230	1138	-.114	.146	.206	-1.406	230	1314	-.121	.092	.193	-.700	230	1912	-.240	.120	.166	-.775
230	1142	-.104	.062	.372	-.058	230	1315	-.151	.065	.315	-.378	230	1913	-.077	.106	.177	-.566
230	1143	.018	.053	.190	-.189	230	1316	-.142	.060	.237	-.438	230	1914	-.223	.157	.824	-.348
230	1144	.019	.056	.295	-.215	230	1317	-.124	.055	.145	-.360	230	1915	-.110	.052	.143	-.305
230	1145	-.186	.066	-.011	-.577	230	1318	-.122	.063	.133	-.443	230	2101	-.268	.068	-.045	-.524
230	1146	.096	.060	.435	-.056	230	1319	-.116	.052	.090	-.381	230	2102	-.270	.071	-.043	-.736
230	1147	.066	.048	.231	-.070	230	1320	-.144	.049	.122	-.355	230	2103	-.274	.048	-.137	-.505
230	1148	.072	.053	.270	-.096	230	1321	-.100	.030	.050	-.266	230	2104	-.281	.048	-.104	-.500
230	1201	-.241	.074	-.016	-.533	230	1322	-.112	.043	.071	-.321	230	2105	-.233	.058	-.031	-.474
230	1202	-.247	.073	-.030	-.568	230	1323	-.142	.042	.019	-.305	230	2106	-.234	.059	-.057	-.557
230	1203	-.269	.074	-.028	-.726	230	1324	-.148	.040	-.020	-.312	230	2107	-.289	.070	-.055	-.561
230	1204	-.277	.070	-.065	-.609	230	1325	-.094	.035	.032	-.204	230	2108	-.464	.145	-.116	-1.115
230	1205	-.267	.067	-.042	-.591	230	1326	-.099	.036	.021	-.241	230	2109	-.234	.045	-.082	-.411
230	1206	-.269	.069	-.067	-.582	230	1327	-.090	.030	.044	-.220	230	2110	-.233	.048	-.102	-.477
230	1207	-.297	.068	-.106	-.637	230	1501	-.111	.092	.280	-.617	230	2111	-.356	.093	-.116	-.856
230	1208	-.296	.074	-.106	-.699	230	1502	-.078	.252	.757	-.216	230	2112	-.425	.105	-.158	-.863
230	1209	-.304	.092	-.032	-.709	230	1503	-.227	.166	.824	-.229	230	2113	-.190	.035	-.085	-.330
230	1210	-.314	.092	-.018	-.778	230	1504	-.366	.235	1.108	-.348	230	2114	-.115	.058	-.181	-.371
230	1211	-.300	.072	-.122	-.639	230	1505	-.007	.094	.374	-.303	230	2115	-.148	.038	.016	-.262
230	1212	-.289	.070	-.108	-.648	230	1506	.023	.113	.441	-.488	230	2116	-.044	.065	.251	-.262

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	2117	-.136	.034	.002	-.267	230	2210	-.222	.035	-.109	-.369	230	2525	.157	.093	.656	-.062
230	2118	-.181	.037	.103	-.288	230	2211	-.260	.055	-.102	-.567	230	2526	.059	.077	.463	-.237
230	2119	-.213	.029	-.126	-.349	230	2212	-.230	.033	-.105	-.343	230	2527	.108	.066	.393	-.065
230	2120	-.099	.036	.018	-.262	230	2213	-.111	.050	-.115	-.267	230	2528	-.067	.051	.211	-.237
230	2121	-.091	.044	.127	-.234	230	2214	-.207	.030	-.104	-.348	230	2529	-.043	.062	.330	-.244
230	2122	-.045	.058	.216	-.220	230	2215	-.062	.051	.143	-.233	230	2530	.075	.063	.354	-.130
230	2123	-.148	.049	.185	-.300	230	2301	-.218	.064	.090	-.525	230	2531	.041	.054	.313	-.149
230	2124	-.212	.030	-.123	-.330	230	2302	-.166	.127	.387	-.702	230	2532	.092	.057	.439	-.055
230	2125	-.160	.039	.063	-.262	230	2303	-.160	.136	.398	-.728	230	2533	-.082	.042	.088	-.239
230	2126	-.179	.028	-.069	-.335	230	2304	-.129	.100	.309	-.525	230	2534	.036	.065	.262	-.224
230	2127	-.174	.027	-.069	-.262	230	2305	-.067	.151	.562	-.850	230	2535	-.062	.045	.163	-.212
230	2128	-.054	.044	.131	-.220	230	2306	-.096	.082	.464	-.527	230	2536	-.053	.051	.206	-.217
230	2129	-.249	.057	-.074	-.535	230	2307	-.067	.122	.562	-.888	230	2537	-.179	.030	-.074	-.295
230	2130	-.254	.066	-.057	-.606	230	2308	-.025	.074	.366	-.267	230	2538	-.052	.042	.122	-.186
230	2131	-.245	.051	-.050	-.469	230	2309	-.019	.099	.435	-.357	230	2539	-.058	.041	.105	-.188
230	2132	-.236	.052	-.067	-.491	230	2310	-.031	.070	.346	-.237	230	2540	.082	.065	.464	-.085
230	2133	-.231	.053	-.048	-.528	230	2311	-.013	.095	.514	-.274	230	2541	.066	.052	.342	-.080
230	2134	-.227	.050	-.093	-.495	230	2312	-.064	.053	.184	-.219	230	2542	.084	.054	.361	-.039
230	2135	-.235	.048	-.078	-.451	230	2313	-.095	.053	.150	-.258	230	2543	.086	.051	.306	-.046
230	2136	-.231	.042	-.111	-.415	230	2401	-.235	.038	-.115	-.401	230	2801	-.178	.030	-.046	-.292
230	2137	-.214	.034	-.107	-.331	230	2402	-.175	.032	-.055	-.304	230	2802	-.173	.046	.069	-.327
230	2138	-.223	.040	-.079	-.387	230	2403	-.218	.030	-.120	-.341	230	2901	-.122	.057	.097	-.336
230	2139	-.226	.043	-.072	-.429	230	2404	-.213	.023	-.124	-.320	230	2902	-.100	.040	.046	-.290
230	2140	-.222	.043	-.102	-.418	230	2405	-.211	.027	-.129	-.322	230	2903	-.350	.062	-.147	-.661
230	2141	-.220	.038	-.100	-.422	230	2406	-.177	.030	-.072	-.280	230	2904	-.333	.075	-.083	-.675
230	2142	-.219	.034	-.102	-.404	230	2407	-.209	.029	-.108	-.313	230	2905	-.249	.070	-.028	-.557
230	2143	-.217	.031	-.133	-.352	230	2501	-.295	.053	-.145	-.532	230	2906	-.293	.053	-.143	-.511
230	2144	-.219	.037	-.102	-.425	230	2502	-.301	.050	-.159	-.529	230	2907	-.278	.063	-.062	-.707
230	2145	-.214	.031	-.086	-.341	230	2503	-.289	.048	-.157	-.500	230	2908	-.303	.091	-.062	-.900
230	2146	-.214	.030	-.109	-.327	230	2504	-.290	.048	-.166	-.500	230	2909	-.289	.050	-.143	-.527
230	2147	-.219	.033	-.123	-.362	230	2505	-.058	.105	.422	-.481	230	2910	-.256	.059	-.032	-.571
230	2148	-.220	.035	-.123	-.350	230	2506	.042	.142	.596	-.474	230	2911	-.072	.047	.110	-.224
230	2149	-.233	.037	-.126	-.397	230	2507	-.010	.225	.809	-.699	230	2912	-.320	.122	-.036	-.967
230	2150	-.217	.030	-.128	-.341	230	2508	-.349	.120	.356	-.813	230	2913	-.207	.033	-.101	-.373
230	2151	-.218	.031	-.116	-.373	230	2509	-.319	.075	-.028	-.754	230	2914	-.294	.053	-.154	-.579
230	2152	-.212	.029	-.112	-.331	230	2510	-.244	.109	.223	-.764	230	2915	-.294	.087	-.088	-.831
230	2153	-.204	.029	-.109	-.306	230	2511	-.201	.055	.049	-.440	230	2916	-.286	.086	.056	-.687
230	2154	-.207	.027	-.114	-.338	230	2512	-.138	.064	.153	-.391	230	2917	-.202	.033	-.117	-.339
230	2155	-.217	.028	-.133	-.329	230	2513	-.055	.104	.344	-.375	230	2918	-.231	.035	-.138	-.379
230	2156	-.236	.038	-.119	-.418	230	2514	-.189	.115	.344	-.578	230	2919	-.275	.043	-.156	-.434
230	2157	-.234	.037	-.100	-.385	230	2515	-.242	.057	-.050	-.508	230	2920	-.296	.046	-.164	-.481
230	2201	-.343	.099	-.058	-.828	230	2516	-.218	.064	.025	-.459	230	2921	-.286	.051	-.128	-.491
230	2202	-.313	.087	-.018	-.779	230	2517	-.135	.059	.216	-.384	230	2922	-.212	.028	-.122	-.311
230	2203	-.259	.065	-.004	-.555	230	2518	-.110	.054	.141	-.314	230	2923	-.292	.054	-.060	-.515
230	2204	-.241	.056	-.079	-.534	230	2519	.070	.127	.640	-.290	230	2924	-.271	.054	-.122	-.554
230	2205	-.247	.056	-.060	-.469	230	2520	.173	.152	.785	-.203	230	2925	-.277	.078	-.075	-.745
230	2206	-.360	.139	-.004	-1.099	230	2521	-.130	.054	.078	-.382	230	2926	-.208	.027	-.117	-.311
230	2207	-.234	.059	-.063	-.565	230	2522	-.186	.156	.809	-.152	230	2927	-.210	.026	-.120	-.313
230	2208	-.230	.046	-.086	-.429	230	2523	.017	.135	.535	-.474	230	2928	-.208	.027	-.125	-.342
230	2209	-.206	.045	-.039	-.488	230	2524	.017	.080	.405	-.210	230	2929	-.205	.025	-.120	-.308

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	2930	-.283	.053	-.122	-.536	240	1148	-.115	.052	-.312	-.029	240	1321	-.162	.036	-.043	-.363
230	2931	-.204	.028	-.120	-.298	240	1201	-.263	.075	-.041	-.726	240	1322	-.178	.037	-.012	-.301
230	2932	-.257	.073	-.039	-.716	240	1202	-.274	.079	-.027	-.839	240	1323	-.194	.049	-.018	-.384
230	2933	-.216	.030	-.107	-.342	240	1203	-.241	.074	-.027	-.611	240	1324	-.183	.045	-.006	-.356
230	2934	-.207	.031	-.104	-.337	240	1204	-.248	.075	-.015	-.637	240	1325	-.162	.035	-.052	-.310
230	2935	-.127	.097	-.354	-.546	240	1205	-.332	.087	-.074	-.755	240	1326	-.173	.033	-.047	-.315
230	2936	-.143	.125	-.471	-1.155	240	1206	-.345	.091	-.123	-1.111	240	1327	-.164	.033	-.022	-.287
230	2937	-.303	.095	-.052	-.884	240	1207	-.292	.075	-.097	-.621	240	1501	-.286	.111	.314	-.836
230	2938	-.296	.091	-.057	-.842	240	1208	-.294	.073	-.071	-.661	240	1502	-.316	.223	.638	-1.189
230	2939	-.212	.030	-.115	-.329	240	1209	-.377	.107	-.146	-.912	240	1503	.072	.175	.714	-.689
230	2940	-.211	.029	-.109	-.321	240	1210	-.378	.101	-.139	-.919	240	1504	.119	.208	.941	-.534
230	2941	-.206	.030	-.107	-.353	240	1211	-.310	.066	-.132	-.623	240	1505	-.042	.072	.248	-.369
240	1101	-.291	.097	-.029	-.921	240	1212	-.315	.069	-.092	-.635	240	1506	.007	.083	.367	-.425
240	1102	-.292	.098	-.031	-1.022	240	1213	-.302	.147	-.111	-1.646	240	1507	.093	.112	.588	-.376
240	1103	-.304	.090	-.003	-.787	240	1214	-.352	.141	-.104	-1.213	240	1511	-.011	.073	.357	-.265
240	1104	-.310	.087	.041	-.752	240	1215	-.292	.057	-.104	-.635	240	1512	.079	.082	.416	-.162
240	1105	-.329	.091	.020	-1.046	240	1216	-.297	.055	-.020	-.535	240	1513	.324	.123	.837	-.164
240	1106	-.315	.079	-.059	-.743	240	1217	-.221	.074	.015	-1.099	240	1517	-.019	.075	.248	-.276
240	1107	-.320	.081	-.113	-.708	240	1218	-.194	.073	.006	-1.467	240	1518	.085	.084	.390	-.185
240	1108	-.310	.065	-.038	-.588	240	1219	-.145	.057	.122	-.439	240	1519	-.336	.124	.753	-.010
240	1109	-.306	.063	-.069	-.524	240	1220	-.146	.068	.169	-.451	240	1523	-.033	.086	.388	-.367
240	1110	-.293	.076	-.002	-.628	240	1221	-.135	.063	.127	-.421	240	1524	.086	.079	.374	-.202
240	1111	-.227	.061	.030	-.517	240	1222	-.133	.052	.069	-.323	240	1525	.360	.121	.774	.031
240	1112	-.194	.065	.067	-.496	240	1223	-.097	.067	.180	-.339	240	1529	.032	.072	.304	-.302
240	1113	-.338	.077	-.057	-.860	240	1224	-.092	.073	.220	-.339	240	1530	.066	.069	.327	-.136
240	1114	-.332	.063	-.081	-.618	240	1225	-.159	.058	.094	-.505	240	1531	.138	.072	.483	-.125
240	1115	-.345	.058	-.036	-.602	240	1226	-.154	.048	.064	-.362	240	1535	.086	.056	.299	-.102
240	1116	-.351	.072	-.071	-.637	240	1227	-.205	.048	-.039	-.493	240	1536	.113	.055	.339	-.034
240	1117	-.357	.068	-.158	-.689	240	1228	-.135	.053	.101	-.276	240	1537	.143	.069	.444	-.199
240	1118	-.250	.078	.041	-.719	240	1229	-.136	.053	.131	-.288	240	1544	.148	.055	.404	-.008
240	1119	-.233	.082	.103	-.611	240	1301	-.447	.230	.038	-1.464	240	1545	.190	.068	.483	.010
240	1120	-.316	.046	-.149	-.524	240	1302	-.353	.157	.029	-1.063	240	1546	.386	.123	.884	.036
240	1121	-.318	.045	-.139	-.475	240	1303	-.243	.117	.098	-.812	240	1901	-.317	.110	.070	-.844
240	1122	-.344	.049	-.177	-.635	240	1304	-.211	.106	.111	-.814	240	1902	-.297	.107	.012	-.904
240	1123	-.349	.069	-.125	-.651	240	1305	-.168	.121	.339	-.911	240	1903	-.323	.119	.017	-.904
240	1124	-.247	.097	.060	-.693	240	1306	-.160	.121	.436	-.837	240	1904	-.290	.106	.238	-.989
240	1125	-.274	.114	.112	-.867	240	1307	-.311	.155	.093	-1.100	240	1905	-.231	.123	.351	-.764
240	1126	-.224	.115	.168	-1.010	240	1308	-.205	.133	.176	-1.120	240	1906	-.245	.138	.507	-.881
240	1130	-.020	.136	.741	-.393	240	1309	-.219	.097	.130	-.759	240	1907	-.344	.137	.001	-1.215
240	1131	-.336	.179	.110	-1.511	240	1310	-.191	.090	.164	-.782	240	1908	-.248	.141	.411	-.729
240	1132	-.281	.150	.206	-1.142	240	1311	-.275	.086	.017	-.929	240	1909	-.335	.153	.041	-1.132
240	1136	-.148	.088	.575	-.083	240	1312	-.257	.072	.102	-.692	240	1910	-.186	.126	.510	-.561
240	1137	-.118	.156	.408	-1.330	240	1313	-.208	.088	.137	-.899	240	1911	-.296	.121	.174	-.893
240	1138	-.115	.146	.276	-.907	240	1314	-.197	.092	.111	-.941	240	1912	-.365	.088	-.080	-.932
240	1142	.131	.061	.474	-.029	240	1315	-.292	.082	-.064	-.752	240	1913	-.362	.117	.052	-.893
240	1143	.087	.059	.304	-.334	240	1316	-.264	.070	-.061	-.692	240	1914	.040	.144	.583	-.427
240	1144	.090	.058	.297	-.116	240	1317	-.204	.049	-.043	-.409	240	1915	-.177	.046	.012	-.335
240	1145	-.209	.043	-.013	-.407	240	1318	-.198	.051	-.018	-.418	240	2101	-.307	.060	-.110	-.551
240	1146	.118	.055	.420	-.027	240	1319	-.190	.048	-.194	-.483	240	2102	-.311	.064	-.070	-.624
240	1147	.096	.052	.347	-.039	240	1320	-.153	.068	.171	-.377	240	2103	-.318	.045	-.131	-.507

WD	TAP	CPMEAN	CFRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPHIN
240	2104	-.332	.049	-.185	-.549	240	2154	-.255	.031	-.159	-.363	240	2512	-.176	.068	.111	-.410
240	2105	-.273	.061	-.021	-.582	240	2155	-.273	.032	-.180	-.425	240	2513	-.093	.127	.427	-.509
240	2106	-.269	.061	.002	-.633	240	2156	-.278	.038	-.152	-.437	240	2514	-.208	.143	.363	-.675
240	2107	-.321	.073	-.112	-.871	240	2157	-.277	.036	-.164	-.439	240	2515	-.280	.063	-.021	-.561
240	2108	-.487	.159	-.148	-1.228	240	2201	-.345	.070	-.131	-.746	240	2516	-.259	.072	.040	-.500
240	2109	-.280	.044	-.150	-.539	240	2202	-.324	.067	-.129	-.751	240	2517	-.136	.066	.171	-.364
240	2110	-.261	.042	-.108	-.463	240	2203	-.304	.059	-.097	-.571	240	2518	-.113	.057	.237	-.325
240	2111	-.391	.107	-.059	-.801	240	2204	-.270	.051	-.125	-.511	240	2519	.037	.137	.665	-.405
240	2112	-.429	.106	-.101	-1.058	240	2205	-.304	.054	-.106	-.538	240	2520	.135	.167	.846	-.230
240	2113	-.223	.038	-.117	-.374	240	2206	-.341	.100	-.067	-1.049	240	2521	-.127	.052	.072	-.259
240	2114	-.095	.065	.198	-.316	240	2207	-.278	.056	-.041	-.580	240	2522	.166	.173	.872	-.218
240	2115	-.145	.041	.058	-.283	240	2208	-.301	.050	-.145	-.559	240	2523	.031	.160	.765	-.811
240	2116	-.008	.071	.324	-.206	240	2209	-.261	.049	.044	-.453	240	2524	.032	.098	.714	-.303
240	2117	-.120	.046	.119	-.262	240	2210	-.301	.044	-.166	-.454	240	2525	.154	.094	.697	-.077
240	2118	-.170	.067	.191	-.360	240	2211	-.281	.042	-.131	-.478	240	2526	.091	.082	.475	-.500
240	2119	-.266	.036	-.145	-.418	240	2212	-.274	.035	-.155	-.439	240	2527	.127	.074	.560	-.099
240	2120	-.077	.046	.112	-.208	240	2213	-.212	.038	-.027	-.324	240	2528	-.034	.068	.329	-.218
240	2121	-.055	.054	.193	-.234	240	2214	-.268	.031	-.157	-.381	240	2529	-.003	.065	.288	-.189
240	2122	-.011	.063	.284	-.208	240	2215	-.030	.063	.339	-.214	240	2530	.142	.070	.410	-.065
240	2123	-.089	.093	.352	-.353	240	23301	-.275	.055	-.036	-.621	240	2531	.089	.056	.312	-.120
240	2124	-.233	.050	-.087	-.446	240	23302	-.257	.084	.432	-.703	240	2532	.121	.061	.363	-.040
240	2125	-.080	.080	.245	-.292	240	23303	-.256	.059	.100	-.602	240	2533	.033	.060	.269	-.208
240	2126	-.138	.049	.079	-.295	240	23304	-.223	.078	.051	-.616	240	2534	-.000	.070	.395	-.208
240	2127	-.135	.045	.114	-.269	240	23305	-.201	.121	.206	-.680	240	2535	-.034	.053	.154	-.189
240	2128	-.020	.056	.270	-.194	240	23306	-.203	.076	.210	-.507	240	2536	-.015	.059	.256	-.181
240	2129	-.316	.059	-.098	-.610	240	23307	-.177	.104	.356	-.930	240	2537	-.144	.047	.055	-.313
240	2130	-.312	.062	.124	-.549	240	23308	-.103	.063	.170	-.356	240	2538	-.024	.057	.239	-.169
240	2131	-.306	.051	-.133	-.542	240	23309	-.124	.080	.199	-.429	240	2539	-.029	.056	.249	-.196
240	2132	-.290	.061	-.075	-.731	240	23310	-.104	.066	.160	-.342	240	2540	.187	.093	.712	-.064
240	2133	-.275	.057	-.087	-.677	240	23311	-.125	.079	.236	-.454	240	2541	.090	.050	.342	-.043
240	2134	-.275	.054	-.094	-.542	240	23312	-.129	.051	.060	-.319	240	2542	.116	.055	.330	-.029
240	2135	-.314	.056	-.145	-.586	240	23313	-.172	.044	.032	-.344	240	2543	.119	.055	.346	-.031
240	2136	-.290	.044	-.117	-.493	240	2401	-.279	.036	-.157	-.429	240	2801	-.141	.050	.083	-.283
240	2137	-.265	.036	-.152	-.400	240	2402	-.191	.036	-.063	-.306	240	2802	-.104	.096	.311	-.424
240	2138	-.264	.038	-.145	-.455	240	2403	-.281	.033	-.174	-.434	240	2901	-.082	.082	.179	-.470
240	2139	-.265	.044	-.134	-.474	240	2404	-.260	.030	-.152	-.381	240	2902	-.075	.049	.133	-.239
240	2140	-.264	.046	-.099	-.524	240	2405	-.248	.031	-.141	-.353	240	2903	-.410	.062	-.212	-.675
240	2141	-.322	.065	-.162	-.709	240	2406	-.201	.037	-.038	-.344	240	2904	-.395	.084	-.068	-.707
240	2142	-.283	.036	-.173	-.474	240	2407	-.244	.030	-.152	-.365	240	2905	-.292	.073	-.059	-.675
240	2143	-.266	.031	-.155	-.397	240	2501	-.358	.055	-.162	-.604	240	2906	-.347	.053	-.159	-.618
240	2144	-.262	.040	-.131	-.531	240	2502	-.353	.052	-.184	-.568	240	2907	-.323	.061	-.118	-.589
240	2145	-.272	.033	-.152	-.409	240	2503	-.352	.049	-.203	-.607	240	2908	-.344	.088	-.077	-.940
240	2146	-.266	.032	-.171	-.418	240	2504	-.350	.051	-.191	-.614	240	2909	-.340	.053	-.159	-.554
240	2147	-.273	.033	-.182	-.427	240	2505	-.074	.117	.444	-.570	240	2910	-.282	.057	-.089	-.602
240	2148	-.272	.036	-.148	-.432	240	2506	-.007	.163	.524	-.599	240	2911	-.036	.054	-.213	-.207
240	2149	-.275	.036	-.150	-.430	240	2507	-.056	.256	.748	-.908	240	2912	-.367	.123	-.057	-1.163
240	2150	-.273	.032	-.171	-.374	240	2508	-.398	.138	.307	-.823	240	2913	-.243	.034	-.132	-.383
240	2151	-.270	.031	-.173	-.393	240	2509	-.387	.072	-.062	-.782	240	2914	-.343	.051	-.192	-.586
240	2152	-.260	.031	-.164	-.383	240	2510	-.292	.127	.329	-.677	240	2915	-.342	.087	-.109	-.847
240	2153	-.238	.033	-.118	-.351	240	2511	-.237	.055	-.018	-.485	240	2916	-.338	.097	-.041	-.893

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	2917	-.228	.033	-.116	-.347	250	1126	-.304	.162	.221	-1.092	250	1308	-.401	.117	-.039	-.897
240	2918	-.273	.034	-.160	-.448	250	1130	-.002	.130	.797	-.301	250	1309	-.310	.083	-.018	-.735
240	2919	-.328	.045	-.186	-.513	250	1131	-.386	.229	.070	-1.854	250	1310	-.236	.071	-.033	-.719
240	2920	-.334	.047	-.142	-.526	250	1132	-.338	.206	.162	-1.441	250	1311	-.476	.119	-.102	-1.161
240	2921	-.329	.052	-.163	-.564	250	1136	-.179	.087	.675	-.036	250	1312	-.433	.110	-.100	-1.015
240	2922	-.287	.034	-.184	-.417	250	1137	-.071	.153	.476	-1.193	250	1313	-.281	.072	-.018	-.598
240	2923	-.333	.053	-.150	-.559	250	1138	-.092	.170	.372	-1.233	250	1314	-.233	.054	-.021	-.466
240	2924	-.315	.055	-.127	-.564	250	1142	.162	.074	.557	-.012	250	1315	-.531	.145	-.169	-1.101
240	2925	-.326	.078	-.018	-.647	250	1143	.107	.066	.427	-.199	250	1316	-.474	.130	-.104	-1.113
240	2926	-.274	.031	-.171	-.383	250	1144	.118	.065	.330	-.133	250	1317	-.251	.054	-.004	-.538
240	2927	-.290	.036	-.178	-.479	250	1145	-.253	.035	-.107	-.390	250	1318	-.212	.042	-.056	-.387
240	2928	-.267	.032	-.165	-.380	250	1146	.147	.052	.398	-.017	250	1319	-.167	.116	.269	-.607
240	2929	-.274	.033	-.160	-.396	250	1147	.137	.058	.456	-.020	250	1320	-.074	.112	.383	-.501
240	2930	-.320	.050	-.158	-.598	250	1148	.136	.057	.349	-.029	250	1321	-.262	.050	-.113	-.454
240	2931	-.243	.030	-.155	-.349	250	1201	-.276	.083	-.050	-.735	250	1322	-.203	.032	-.095	-.350
240	2932	-.308	.068	-.109	-.645	250	1202	-.280	.085	-.055	-.740	250	1323	-.205	.069	.102	-.487
240	2933	-.266	.031	-.168	-.370	250	1203	-.232	.072	-.036	-.664	250	1324	-.170	.060	.077	-.387
240	2934	-.270	.043	-.132	-.443	250	1204	-.245	.074	-.013	-.669	250	1325	-.244	.043	-.118	-.415
240	2935	-.226	.081	-.055	-.702	250	1205	-.316	.096	-.088	-.740	250	1326	-.210	.032	-.104	-.334
240	2936	-.253	.089	-.195	-.678	250	1206	-.308	.091	-.069	-.853	250	1327	-.203	.030	-.088	-.313
240	2937	-.323	.071	-.101	-.637	250	1207	-.246	.065	-.053	-.611	250	1501	-.357	.130	.266	-1.070
240	2938	-.330	.082	-.072	-.735	250	1208	-.260	.074	-.062	-.637	250	1502	-.306	.170	.672	-1.004
240	2939	-.274	.032	-.158	-.396	250	1209	-.321	.090	-.130	-.972	250	1503	-.193	.151	.486	-.763
240	2940	-.263	.030	-.158	-.406	250	1210	-.304	.084	-.116	-.852	250	1504	-.220	.186	.755	-1.004
240	2941	-.256	.044	-.121	-.554	250	1211	-.276	.066	-.076	-.730	250	1505	-.073	.082	.217	-.346
250	1101	-.251	.093	-.029	-.846	250	1212	-.278	.070	-.060	-.517	250	1506	-.045	.084	.353	-.426
250	1102	-.263	.099	-.053	-.858	250	1213	-.296	.072	-.074	-.805	250	1507	-.050	.097	.444	-.292
250	1103	-.289	.099	-.023	-1.011	250	1214	-.202	.061	-.107	-.744	250	1511	-.023	.088	.280	-.332
250	1104	-.335	.090	-.031	-.782	250	1215	-.289	.054	-.126	-.559	250	1512	-.087	.094	.503	-.194
250	1105	-.352	.095	-.011	-.863	250	1216	-.304	.050	-.112	-.583	250	1513	.310	.123	.735	-.015
250	1106	-.287	.102	-.031	-.926	250	1217	-.228	.051	-.069	-.651	250	1517	-.040	.094	.353	-.381
250	1107	-.283	.094	-.065	-.829	250	1218	-.214	.044	-.058	-.491	250	1518	-.093	.092	.463	-.194
250	1108	-.304	.077	-.017	-.754	250	1219	-.176	.051	-.043	-.505	250	1519	-.333	.122	.805	-.015
250	1109	-.337	.079	-.086	-.671	250	1220	-.181	.053	.017	-.477	250	1523	-.024	.099	.414	-.644
250	1110	-.394	.078	-.034	-.704	250	1221	-.198	.051	.017	-.449	250	1524	.115	.097	.646	-.201
250	1111	-.306	.077	-.034	-.662	250	1222	-.192	.043	-.046	-.397	250	1525	.351	.114	.751	.053
250	1112	-.266	.083	-.035	-.799	250	1223	-.157	.049	.050	-.330	250	1529	.069	.084	.416	-.205
250	1113	-.330	.090	-.072	-.811	250	1224	-.155	.052	.102	-.308	250	1530	.085	.073	.385	-.109
250	1114	-.318	.082	-.048	-.744	250	1225	-.225	.048	-.004	-.430	250	1531	.143	.076	.423	-.076
250	1115	-.363	.079	-.074	-.778	250	1226	-.220	.041	-.048	-.355	250	1535	.115	.057	.327	-.102
250	1116	-.347	.094	-.051	-.818	250	1227	-.257	.039	-.107	-.423	250	1536	.123	.062	.364	-.044
250	1117	-.410	.097	-.024	-.865	250	1228	-.194	.040	-.022	-.353	250	1537	.162	.080	.540	-.044
250	1118	-.327	.111	.013	-1.174	250	1229	-.189	.040	-.041	-.320	250	1544	.166	.060	.456	.013
250	1119	-.297	.115	-.106	-.957	250	1301	-.419	.146	-.011	-1.006	250	1545	.206	.071	.451	.001
250	1120	-.331	.070	-.140	-.780	250	1302	-.376	.140	.002	-.292	250	1546	.374	.124	.927	.071
250	1121	-.335	.063	-.152	-.589	250	1303	-.336	.123	.060	-.902	250	1901	-.361	.131	.072	-.932
250	1122	-.381	.084	-.128	-.926	250	1304	-.281	.104	.114	-.997	250	1902	-.280	.105	-.018	-1.083
250	1123	-.376	.080	-.088	-.744	250	1305	-.237	.099	.174	-.946	250	1903	-.444	.149	.160	-1.064
250	1124	-.282	.110	.193	-.735	250	1306	-.231	.099	.278	-.700	250	1904	-.420	.122	.190	-.990
250	1125	-.366	.165	.120	-1.238	250	1307	-.429	.126	-.016	-.997	250	1905	-.346	.118	.181	-.969

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	1906	-.303	.121	.081	-.948	250	2141	-.341	.045	-.221	-.522	250	2406	-.199	.038	-.068	-.330
250	1907	-.524	.205	-.107	-1.556	250	2142	-.316	.035	-.102	-.463	250	2407	-.277	.031	-.181	-.401
250	1908	-.298	.138	.369	-.788	250	2143	-.310	.023	-.209	-.424	250	2501	-.402	.077	-.183	-.731
250	1909	-.360	.130	.100	-1.078	250	2144	-.306	.039	-.184	-.564	250	2502	-.404	.074	-.193	-.768
250	1910	-.304	.095	.158	-.756	250	2145	-.309	.033	-.184	-.456	250	2503	-.388	.078	-.169	-.807
250	1911	-.271	.117	.183	-.881	250	2146	-.312	.029	-.214	-.412	250	2504	-.386	.076	-.003	-.986
250	1912	-.427	.090	-.169	-.941	250	2147	-.312	.031	-.219	-.430	250	2505	-.104	.119	.372	-.553
250	1913	-.446	.106	-.164	-1.335	250	2148	-.315	.037	-.171	-.502	250	2506	-.013	.158	.548	-.563
250	1914	-.196	.141	.452	-.772	250	2149	-.309	.035	-.173	-.447	250	2507	-.011	.294	.671	-.815
250	1915	-.237	.034	-.125	-.357	250	2150	-.317	.031	-.214	-.428	250	2508	-.231	.192	-.614	-.854
250	2101	-.341	.074	-.121	-.682	250	2151	-.313	.030	-.189	-.414	250	2509	-.414	.086	-.086	-.780
250	2102	-.348	.077	.039	-.719	250	2152	-.299	.032	-.184	-.424	250	2510	-.321	.138	.272	-.746
250	2103	-.363	.066	-.112	-.682	250	2153	-.272	.032	-.140	-.389	250	2511	-.233	.067	.198	-.467
250	2104	-.377	.071	-.128	-.698	250	2154	-.275	.031	-.198	-.414	250	2512	-.179	.071	.113	-.428
250	2105	-.278	.055	-.068	-.526	250	2155	-.315	.033	-.216	-.440	250	2513	-.126	.123	.423	-.428
250	2106	-.270	.061	-.051	-.628	250	2156	-.320	.037	-.168	-.483	250	2514	-.161	.143	.409	-.746
250	2107	-.298	.075	-.021	-.700	250	2157	-.317	.036	-.203	-.514	250	2515	-.274	.074	.064	-.582
250	2108	-.465	.164	-.079	-1.108	250	2201	-.362	.074	-.154	-.654	250	2516	-.252	.082	.061	-.521
250	2109	-.307	.039	-.161	-.536	250	2202	-.335	.064	-.124	-.709	250	2517	-.105	.064	.191	-.320
250	2110	-.288	.040	-.142	-.482	250	2203	-.310	.057	-.110	-.532	250	2518	-.084	.060	.147	-.262
250	2111	-.360	.094	-.086	-.793	250	2204	-.303	.049	-.147	-.470	250	2519	.003	.117	.683	-.316
250	2112	-.417	.100	-.107	-1.110	250	2205	-.324	.052	-.129	-.628	250	2520	.129	.165	.964	-.290
250	2113	-.247	.039	-.010	-.410	250	2206	-.366	.083	-.070	-.714	250	2521	-.100	.056	.130	-.328
250	2114	-.059	.073	.285	-.329	250	2207	-.274	.045	-.115	-.493	250	2522	.135	.155	.859	-.176
250	2115	-.136	.043	.018	-.276	250	2208	-.324	.043	-.159	-.562	250	2523	.069	.138	.871	-.832
250	2116	-.024	.080	.368	-.216	250	2209	-.307	.050	-.147	-.543	250	2524	.062	.106	.705	-.247
250	2117	-.102	.048	.120	-.241	250	2210	-.322	.039	-.184	-.470	250	2525	.180	.088	.658	-.064
250	2118	-.195	.068	-.092	-.450	250	2211	-.322	.041	-.191	-.490	250	2526	.140	.085	.609	-.338
250	2119	-.299	.035	-.183	-.445	250	2212	-.314	.034	-.198	-.426	250	2527	.155	.077	.524	-.068
250	2120	-.039	.053	.129	-.211	250	2213	-.272	.033	-.172	-.381	250	2528	.008	.076	.348	-.245
250	2121	-.012	.059	.238	-.195	250	2214	-.310	.030	-.228	-.417	250	2529	.039	.076	.394	-.169
250	2122	-.056	.076	.424	-.179	250	2215	-.023	.076	-.354	-.183	250	2530	.158	.070	.470	-.034
250	2123	-.099	.104	.428	-.401	250	2301	-.205	.052	-.067	-.481	250	2531	.133	.064	.399	-.044
250	2124	-.259	.054	-.065	-.549	250	2302	-.259	.057	-.076	-.645	250	2532	.144	.064	.414	-.019
250	2125	-.099	.088	.320	-.315	250	2303	-.250	.050	-.053	-.529	250	2533	.031	.076	.416	-.210
250	2126	-.150	.057	.104	-.299	250	2304	-.223	.048	-.069	-.520	250	2534	.054	.075	.563	-.144
250	2127	-.151	.054	.102	-.308	250	2305	-.209	.078	-.072	-.593	250	2535	.010	.060	.281	-.171
250	2128	-.020	.064	-.282	-.188	250	2306	-.200	.052	-.041	-.524	250	2536	.033	.071	.355	-.201
250	2129	-.347	.064	-.135	-.663	250	2307	-.203	.059	.093	-.587	250	2537	-.160	.051	.037	-.328
250	2130	-.350	.065	-.128	-.707	250	2308	-.157	.053	.051	-.379	250	2538	.017	.064	.296	-.188
250	2131	-.342	.057	-.153	-.735	250	2309	-.180	.060	.156	-.417	250	2539	.022	.063	.296	-.193
250	2132	-.331	.061	-.183	-1.085	250	2310	-.162	.051	.047	-.324	250	2540	.193	.094	.691	-.044
250	2133	-.309	.049	-.156	-.614	250	2311	-.205	.050	-.088	-.376	250	2541	.118	.054	.343	-.030
250	2134	-.309	.051	-.158	-.626	250	2312	-.100	.041	-.030	-.317	250	2542	.141	.061	.392	-.037
250	2135	-.341	.054	-.193	-.556	250	2313	-.236	.035	-.060	-.442	250	2543	.146	.059	.376	-.007
250	2136	-.326	.041	-.167	-.498	250	2401	-.223	.037	-.183	-.490	250	2801	-.158	.055	.099	-.342
250	2137	-.310	.036	-.203	-.451	250	2402	-.210	.041	-.058	-.365	250	2802	-.117	.105	.370	-.417
250	2138	-.304	.035	-.193	-.486	250	2403	-.310	.031	-.225	-.435	250	2901	-.053	.092	.213	-.458
250	2139	-.305	.039	-.170	-.506	250	2404	-.305	.029	-.210	-.436	250	2902	-.039	.058	-.165	-.233
250	2140	-.303	.039	-.180	-.481	250	2405	-.281	.031	-.103	-.401	250	2903	-.437	.073	-.194	-.693

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	2904	-.395	.099	-.006	-.729	260	1113	-.320	.111	-.001	-.883	260	1224	-.219	.037	-.085	-.331
250	2905	-.312	.081	-.065	-.659	260	1114	-.323	.071	-.028	-.847	260	1225	-.257	.042	-.083	-.494
250	2906	-.377	.066	-.172	-.702	260	1115	-.379	.099	-.032	-.821	260	1226	-.257	.032	-.144	-.392
250	2907	-.346	.066	-.090	-.643	260	1116	-.331	.109	-.156	-.831	260	1227	-.282	.032	-.193	-.401
250	2908	-.335	.081	-.058	-1.237	260	1117	-.490	.157	.010	-1.596	260	1228	-.252	.032	-.116	-.392
250	2909	-.379	.067	-.133	-.736	260	1118	-.427	.147	.029	-1.396	260	1229	-.251	.035	-.142	-.375
250	2910	-.288	.053	-.035	-.520	260	1119	-.403	.136	.097	-.908	260	1301	-.464	.127	-.044	-1.137
250	2911	-.006	.065	.316	-.225	260	1120	-.363	.090	-.094	-.774	260	1302	-.451	.123	-.046	-1.061
250	2912	-.346	.108	-.107	-1.188	260	1121	-.367	.083	-.084	-.689	260	1303	-.405	.101	-.021	-.816
250	2913	-.273	.038	-.150	-.410	260	1122	-.442	.106	-.181	-1.233	260	1304	-.348	.091	.037	-.767
250	2914	-.376	.072	-.086	-.690	260	1123	-.407	.091	.038	-.784	260	1305	-.292	.081	.114	-.726
250	2915	-.353	.086	-.075	-.905	260	1124	-.320	.130	.104	-.967	260	1306	-.290	.076	.030	-.760
250	2916	-.338	.089	-.068	-.960	260	1125	-.484	.200	.055	-1.386	260	1307	-.530	.127	-.078	-1.116
250	2917	-.257	.035	-.138	-.378	260	1126	-.445	.107	.118	-1.292	260	1308	-.509	.119	-.044	-1.100
250	2918	-.314	.035	-.208	-.450	260	1130	-.033	.129	.822	-.336	260	1309	-.390	.084	-.104	-.830
250	2919	-.366	.064	-.169	-.674	260	1131	-.421	.202	.274	-2.213	260	1310	-.301	.061	.077	-.601
250	2920	-.386	.073	-.155	-.804	260	1132	-.360	.235	.165	-1.660	260	1311	-.567	.132	-.171	-1.209
250	2921	-.383	.070	-.157	-.669	260	1136	-.200	.097	.733	-.039	260	1312	-.564	.134	-.215	-1.447
250	2922	-.351	.041	-.196	-.515	260	1137	-.038	.184	.500	-1.142	260	1313	-.343	.081	-.053	-.723
250	2923	-.369	.069	-.035	-.628	260	1138	-.051	.191	.516	-1.356	260	1314	-.284	.058	-.048	-.587
250	2924	-.347	.070	-.083	-.705	260	1142	-.101	.070	.457	-.001	260	1315	-.606	.146	-.219	-1.232
250	2925	-.350	.084	-.011	-.825	260	1143	.129	.075	.537	-.145	260	1316	-.548	.132	-.189	-1.167
250	2926	-.312	.032	-.213	-.431	260	1144	-.133	.073	.401	-.228	260	1317	-.317	.062	-.076	-.548
250	2927	-.365	.042	-.232	-.556	260	1145	-.274	.027	-.181	-.374	260	1318	-.250	.039	-.118	-.460
250	2928	-.307	.033	-.205	-.434	260	1146	.170	.070	.500	.008	260	1319	-.155	.138	.359	-.619
250	2929	-.312	.038	-.191	-.450	260	1147	.174	.070	.446	.011	260	1320	-.043	.124	.421	-.527
250	2930	-.346	.071	-.143	-.626	260	1148	.153	.063	.384	-.028	260	1321	-.304	.049	-.136	-.564
250	2931	-.276	.032	-.179	-.390	260	1201	-.260	.074	-.058	-.661	260	1322	-.238	.033	-.115	-.397
250	2932	-.327	.081	-.054	-.667	260	1202	-.274	.074	-.025	-.706	260	1323	-.189	.082	-.153	-.471
250	2933	-.308	.029	-.220	-.426	260	1203	-.249	.065	-.018	-.612	260	1324	-.145	.074	-.197	-.400
250	2934	-.302	.042	-.172	-.602	260	1204	-.249	.067	-.006	-.557	260	1325	-.299	.045	-.157	-.474
250	2935	-.226	.052	-.018	-.510	260	1205	-.271	.061	-.105	-.673	260	1326	-.253	.034	-.136	-.460
250	2936	-.259	.058	-.078	-.633	260	1206	-.263	.058	-.096	-.628	260	1327	-.238	.029	-.145	-.423
250	2937	-.360	.094	-.075	-.796	260	1207	-.253	.057	-.060	-.494	260	1501	-.387	.132	.326	-.980
250	2938	-.356	.088	-.047	-.758	260	1208	-.253	.058	-.062	-.602	260	1502	-.340	.147	.415	-.939
250	2939	-.314	.030	-.227	-.429	260	1209	-.274	.052	-.139	-.616	260	1503	-.310	.157	.536	-1.083
250	2940	-.312	.032	-.186	-.448	260	1210	-.262	.045	-.130	-.471	260	1504	-.346	.153	.552	-1.094
250	2941	-.292	.039	-.138	-.551	260	1211	-.259	.054	-.090	-.532	260	1505	-.055	.096	.279	-.399
260	1101	-.261	.079	-.006	-.699	260	1212	-.265	.061	-.111	-.520	260	1506	-.017	.098	.368	-.380
260	1102	-.265	.081	-.028	-.831	260	1213	-.272	.045	-.128	-.583	260	1507	-.054	.105	.401	-.319
260	1103	-.301	.085	-.037	-.767	260	1214	-.264	.041	-.130	-.499	260	1511	-.014	.097	.382	-.307
260	1104	-.356	.090	-.021	-.739	260	1215	-.278	.047	-.107	-.431	260	1512	-.118	.111	.503	-.247
260	1105	-.401	.101	-.077	-.908	260	1216	-.314	.060	-.121	-.583	260	1513	-.342	.131	.999	-.102
260	1106	-.258	.071	-.042	-.786	260	1217	-.246	.037	-.118	-.378	260	1517	-.025	.103	.356	-.429
260	1107	-.276	.077	-.058	-.835	260	1218	-.244	.035	-.102	-.364	260	1518	-.115	.106	.473	-.198
260	1108	-.313	.081	-.019	-1.031	260	1219	-.216	.030	-.064	-.333	260	1519	.374	.133	1.025	-.045
260	1109	-.376	.091	-.087	-.758	260	1220	-.214	.038	-.055	-.357	260	1523	.010	.110	.387	-.373
260	1110	-.467	.090	-.164	-.852	260	1221	-.243	.046	-.064	-.501	260	1524	.148	.100	.571	-.172
260	1111	-.354	.085	-.021	-.821	260	1222	-.245	.037	-.111	-.389	260	1525	.364	.119	.870	.043
260	1112	-.316	.093	-.023	-.788	260	1223	-.223	.037	-.046	-.338	260	1529	.106	.086	.503	-.202

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	1530	.125	.075	.443	-.104	260	2128	.078	.075	.404	-.141	260	2306	-.220	.037	-.080	-.329
260	1531	.135	.078	.461	-.088	260	2129	-.399	.084	-.108	-1.065	260	2307	-.231	.045	-.001	-.385
260	1535	.131	.067	.359	-.060	260	2130	-.395	.083	-.160	-1.378	260	2308	-.209	.037	-.061	-.337
260	1536	.136	.065	.443	-.050	260	2131	-.380	.075	-.092	-.899	260	2309	-.233	.043	-.041	-.356
260	1537	.163	.078	.487	-.081	260	2132	-.353	.059	-.204	-.801	260	2310	-.229	.037	-.052	-.342
260	1544	.195	.074	.494	-.032	260	2133	-.338	.052	-.171	-.623	260	2311	-.251	.034	-.114	-.372
260	1545	.204	.075	.503	-.132	260	2134	-.342	.052	-.190	-.649	260	2312	-.242	.031	-.123	-.349
260	1546	.346	.128	.859	-.004	260	2135	-.396	.072	-.167	-.787	260	2313	-.272	.030	-.163	-.388
260	1901	-.418	.133	-.014	-1.142	260	2136	-.357	.048	-.188	-.674	260	2401	-.362	.043	-.215	-.549
260	1902	-.296	.099	-.021	-.897	260	2137	-.336	.042	-.180	-.491	260	2402	-.213	.044	-.036	-.390
260	1903	-.463	.142	.109	-1.063	260	2138	-.329	.039	-.214	-.491	260	2403	-.354	.042	-.214	-.773
260	1904	-.444	.116	-.030	-1.112	260	2139	-.344	.043	-.235	-.542	260	2404	-.336	.037	-.229	-.494
260	1905	-.399	.114	.056	-1.063	260	2140	-.335	.045	-.198	-.598	260	2405	-.302	.036	-.174	-.425
260	1906	-.350	.112	.104	-.913	260	2141	-.400	.068	-.196	-.647	260	2406	-.201	.041	-.048	-.338
260	1907	-.480	.151	-.136	-1.269	260	2142	-.362	.041	-.214	-.533	260	2407	-.309	.036	-.165	-.445
260	1908	-.335	.126	.370	-.924	260	2143	-.351	.036	-.242	-.491	260	2501	-.447	.094	-.087	-.878
260	1909	-.391	.126	.060	-1.190	260	2144	-.338	.045	-.205	-.624	260	2502	-.456	.102	-.180	-.963
260	1910	-.358	.094	.044	-.832	260	2145	-.341	.042	-.156	-.496	260	2503	-.443	.105	-.014	-.912
260	1911	-.287	.108	.248	-.936	260	2146	-.352	.040	-.224	-.514	260	2504	-.444	.111	-.046	-.985
260	1912	-.426	.082	-.201	-.954	260	2147	-.351	.037	-.237	-.505	260	2505	-.082	.128	-.462	-.521
260	1913	-.457	.098	-.162	-.915	260	2148	-.347	.043	-.205	-.531	260	2506	-.001	.152	-.518	-.526
260	1914	-.304	.130	.333	-.804	260	2149	-.351	.042	-.228	-.556	260	2507	-.047	.282	-.925	-.773
260	1915	-.274	.032	-.166	-.393	260	2150	-.350	.041	-.233	-.496	260	2508	-.261	.247	-.642	-.948
260	2101	-.392	.105	-.101	-.962	260	2151	-.349	.040	-.231	-.489	260	2509	-.443	.110	-.191	-.968
260	2102	-.404	.108	-.085	-1.002	260	2152	-.323	.038	-.207	-.477	260	2510	-.358	.150	-.455	-.787
260	2103	-.448	.099	-.087	-.857	260	2153	-.324	.038	-.133	-.456	260	2511	-.207	.075	-.259	-.451
260	2104	-.451	.094	-.143	-.871	260	2154	-.335	.039	-.221	-.486	260	2512	-.157	.088	-.286	-.431
260	2105	-.297	.060	-.092	-.536	260	2155	-.364	.042	-.249	-.563	260	2513	-.146	.113	-.469	-.460
260	2106	-.273	.071	-.010	-.583	260	2156	-.347	.043	-.203	-.556	260	2514	-.137	.145	-.452	-.600
260	2107	-.287	.088	.081	-.726	260	2157	-.357	.045	-.231	-.577	260	2515	-.273	.090	-.132	-.561
260	2108	-.440	.163	.098	-1.339	260	2201	-.351	.076	-.121	-.670	260	2516	-.260	.096	-.303	-.575
260	2109	-.333	.042	-.182	-.490	260	2202	-.326	.065	-.126	-.605	260	2517	-.050	.070	-.313	-.282
260	2110	-.304	.047	-.108	-.490	260	2203	-.327	.059	-.135	-.556	260	2518	-.048	.066	-.235	-.319
260	2111	-.325	.093	-.045	-.735	260	2204	-.376	.149	-.147	-.775	260	2519	.006	.098	-.428	-.273
260	2112	-.391	.111	.077	-.880	260	2205	-.370	.163	-.191	-.779	260	2520	.105	.122	-.874	-.218
260	2113	-.243	.047	-.068	-.391	260	2206	-.340	.072	-.119	-.637	260	2521	-.060	.066	-.218	-.358
260	2114	-.022	.075	.353	-.251	260	2207	-.302	.043	-.170	-.500	260	2522	.120	.125	-.738	-.177
260	2115	-.122	.050	.114	-.267	260	2208	-.349	.054	-.187	-.558	260	2523	.113	.111	-.755	-.270
260	2116	-.063	.086	.470	-.160	260	2209	-.289	.049	-.031	-.486	260	2524	.098	.105	-.786	-.187
260	2117	-.071	.054	.212	-.213	260	2210	-.341	.049	-.173	-.498	260	2525	.204	.089	-.635	-.016
260	2118	-.173	.086	.219	-.408	260	2211	-.326	.043	-.203	-.493	260	2526	.173	.085	-.586	-.170
260	2119	-.324	.042	-.190	-.494	260	2212	-.334	.041	-.221	-.463	260	2527	.188	.084	-.694	-.043
260	2120	-.006	.057	.266	-.162	260	2213	-.289	.035	-.188	-.436	260	2528	.051	.082	-.479	-.168
260	2121	.031	.069	.397	-.155	260	2214	-.336	.039	-.229	-.519	260	2529	.084	.079	-.472	-.131
260	2122	-.101	.078	.444	-.094	260	2215	-.064	.086	-.428	-.590	260	2530	.176	.074	-.467	-.060
260	2123	-.120	.099	.287	-.389	260	2301	-.296	.051	-.119	-.484	260	2531	.165	.075	-.601	-.033
260	2124	-.261	.052	-.092	-.513	260	2302	-.273	.050	-.119	-.487	260	2532	.183	.071	-.486	-.013
260	2125	-.144	.070	.198	-.328	260	2303	-.271	.049	-.068	-.471	260	2533	.078	.077	-.489	-.126
260	2126	-.174	.054	.023	-.366	260	2304	-.242	.037	-.119	-.365	260	2534	.114	.090	-.669	-.131
260	2127	-.164	.053	.076	-.338	260	2305	-.233	.052	.037	-.420	260	2535	.069	.070	-.374	-.143

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	2536	.091	.076	.413	-.151	260	2941	-.318	.049	-.171	-.550	270	1211	-.265	.046	-.073	-.486
260	2537	-.175	.053	.123	-.334	270	1101	-.266	.063	-.020	-.570	270	1212	-.268	.048	-.073	-.463
260	2538	.066	.071	.350	-.153	270	1102	-.275	.069	-.016	-.563	270	1213	-.276	.034	-.138	-.404
260	2539	.081	.073	.415	-.163	270	1103	-.310	.080	-.001	-.641	270	1214	-.273	.038	-.094	-.479
260	2540	.206	.093	.594	-.021	270	1104	-.371	.091	-.013	-.911	270	1215	-.277	.041	-.127	-.425
260	2541	.154	.069	.442	-.034	270	1105	-.395	.106	-.065	-.880	270	1216	-.301	.056	-.110	-.501
260	2542	.156	.065	.400	-.027	270	1106	-.263	.053	-.044	-.570	270	1217	-.276	.033	-.160	-.416
260	2543	.168	.065	.398	.007	270	1107	-.276	.062	-.037	-.610	270	1218	-.270	.031	-.155	-.362
260	2801	-.186	.054	.095	-.360	270	1108	-.317	.076	-.035	-.677	270	1219	-.263	.032	-.148	-.388
260	2802	-.165	.086	.332	-.482	270	1109	-.374	.099	-.039	-.831	270	1220	-.260	.033	-.122	-.367
260	2901	.000	.094	.322	-.434	270	1110	-.460	.074	-.172	-.840	270	1221	-.276	.032	-.160	-.421
260	2902	-.077	.244	.237	-.707	270	1111	-.364	.088	-.087	-.897	270	1222	-.276	.029	-.178	-.369
260	2903	-.686	.069	-.206	-.850	270	1112	-.340	.085	-.051	-.842	270	1223	-.280	.029	-.188	-.383
260	2904	-.400	.121	.060	-.818	270	1113	-.303	.078	-.027	-.738	270	1224	-.277	.030	-.178	-.374
260	2905	-.323	.089	-.032	-.622	270	1114	-.322	.084	-.077	-.1065	270	1225	-.279	.034	-.153	-.418
260	2906	-.447	.093	-.160	-.983	270	1115	-.372	.097	-.049	-.795	270	1226	-.279	.028	-.197	-.392
260	2907	-.398	.075	-.142	-.733	270	1116	-.300	.107	-.073	-.733	270	1227	-.283	.029	-.195	-.397
260	2908	-.365	.090	-.126	-1.121	270	1117	-.473	.198	-.093	-1.456	270	1228	-.283	.028	-.195	-.381
260	2909	-.454	.092	-.163	-.838	270	1118	-.481	.149	-.087	-1.423	270	1229	-.284	.028	-.185	-.392
260	2910	-.289	.064	-.020	-.544	270	1119	-.470	.139	-.009	-1.048	270	1301	-.437	.103	-.066	-.892
260	2911	.042	.070	.346	-.120	270	1120	-.373	.097	-.075	-.225	270	1302	-.423	.087	-.138	-.964
260	2912	-.376	.116	-.096	-1.201	270	1121	-.362	.084	-.073	-.847	270	1303	-.392	.079	-.152	-.868
260	2913	-.307	.044	-.171	-.482	270	1122	-.439	.110	-.167	-.756	270	1304	-.365	.080	-.057	-.801
260	2914	-.435	.088	-.018	-.810	270	1123	-.413	.098	.029	-.854	270	1305	-.312	.067	-.066	-.561
260	2915	-.410	.108	-.106	-1.108	270	1124	-.294	.147	.216	-1.096	270	1306	-.307	.066	-.038	-.561
260	2916	-.372	.095	-.123	-.997	270	1125	-.553	.226	.077	-1.733	270	1307	-.482	.108	-.159	-1.033
260	2917	-.284	.036	-.164	-.436	270	1126	-.496	.182	.212	-1.281	270	1308	-.485	.100	-.145	-.929
260	2918	-.351	.039	-.239	-.499	270	1130	-.092	.126	.714	-.250	270	1309	-.362	.069	-.145	-.787
260	2919	-.434	.098	-.118	-.943	270	1131	-.303	.303	.259	-2.119	270	1310	-.318	.054	-.101	-.548
260	2920	-.453	.100	-.108	-.958	270	1132	-.312	.245	.259	-1.503	270	1311	-.549	.128	-.217	-1.215
260	2921	-.443	.094	-.176	-.868	270	1136	.220	.071	.631	-.004	270	1312	-.511	.118	-.180	-1.447
260	2922	-.393	.050	-.251	-.601	270	1137	.031	.174	.671	-1.416	270	1313	-.323	.072	-.043	-.613
260	2923	-.443	.097	-.033	-.888	270	1138	.010	.187	.513	-1.193	270	1314	-.303	.049	-.143	-.548
260	2924	-.399	.097	-.081	-.846	270	1142	.207	.084	.633	-.006	270	1315	-.549	.123	-.162	-1.066
260	2925	-.388	.094	-.033	-.892	270	1143	.155	.074	.610	-.041	270	1316	-.497	.125	-.148	-1.057
260	2926	-.358	.040	-.230	-.514	270	1144	.157	.078	.484	-.269	270	1317	-.322	.057	-.099	-.552
260	2927	-.416	.054	-.266	-.637	270	1145	-.200	.027	-.205	-.369	270	1318	-.284	.042	-.117	-.480
260	2928	-.357	.042	-.239	-.502	270	1146	.197	.069	.451	.034	270	1319	-.113	.141	.394	-.641
260	2929	-.367	.050	-.237	-.601	270	1147	.179	.070	.562	.013	270	1320	-.004	.132	.571	-.403
260	2930	-.350	.075	-.084	-.691	270	1148	.194	.075	.491	.010	270	1321	-.310	.047	-.150	-.501
260	2931	-.304	.037	-.193	-.453	270	1201	-.287	.067	-.056	-.092	270	1322	-.268	.039	-.141	-.431
260	2932	-.328	.087	-.008	-.633	270	1202	-.274	.061	-.070	-.422	270	1323	-.159	.097	.322	-.487
260	2933	-.345	.040	-.205	-.494	270	1203	-.263	.059	-.070	-.523	270	1324	-.120	.087	.285	-.392
260	2934	-.326	.050	-.181	-.591	270	1204	-.258	.057	-.059	-.520	270	1325	-.317	.041	-.176	-.538
260	2935	-.303	.162	-.120	-.725	270	1205	-.272	.052	-.122	-.639	270	1326	-.286	.034	-.171	-.422
260	2936	-.676	.142	-.145	-.727	270	1206	-.267	.046	-.129	-.497	270	1327	-.268	.032	-.169	-.396
260	2937	-.372	.114	-.069	-1.002	270	1207	-.263	.047	-.076	-.437	270	1501	-.373	.120	.156	-1.091
260	2938	-.374	.095	-.043	-.769	270	1208	-.258	.052	-.054	-.463	270	1502	-.378	.120	.397	-.963
260	2939	-.345	.039	-.217	-.485	270	1209	-.282	.038	-.134	-.508	270	1503	-.334	.132	.388	-.931
260	2940	-.342	.038	-.222	-.504	270	1210	-.266	.037	-.145	-.376	270	1504	-.365	.136	.143	-1.191

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	1505	.002	.104	.482	-.385	270	2115	-.098	.051	.210	-.278	270	2208	-.312	.054	-.129	-.559
270	1506	.037	.112	.515	-.416	270	2116	-.111	.086	.482	-.133	270	2209	-.262	.036	-.124	-.413
270	1507	.094	.115	.534	-.247	270	2117	-.056	.057	.240	-.225	270	2210	-.302	.047	-.140	-.497
270	1511	.022	.103	.445	-.359	270	2118	-.130	.075	.279	-.410	270	2211	-.275	.035	-.156	-.399
270	1512	.179	.115	.659	-.164	270	2119	-.332	.046	-.168	-.516	270	2212	-.310	.039	-.181	-.472
270	1513	.370	.145	.884	-.007	270	2120	.017	.063	.295	-.166	270	2213	-.287	.032	-.189	-.383
270	1517	.008	.106	.487	-.425	270	2121	.064	.071	.394	-.117	270	2214	-.336	.047	-.168	-.490
270	1518	.174	.117	.640	-.244	270	2122	.136	.083	.525	-.076	270	2215	-.096	.087	-.506	-.143
270	1519	.372	.141	.941	-.029	270	2123	-.141	.082	.247	-.373	270	2301	-.273	.041	-.107	-.429
270	1523	.077	.127	.501	-.378	270	2124	-.242	.051	-.030	-.481	270	2302	-.286	.047	-.139	-.594
270	1524	.201	.115	.736	-.117	270	2125	-.147	.060	.238	-.318	270	2303	-.281	.045	-.143	-.684
270	1525	.364	.128	1.004	.040	270	2126	-.178	.049	.007	-.345	270	2304	-.262	.033	-.139	-.388
270	1529	.136	.089	.536	-.138	270	2127	-.175	.051	.028	-.361	270	2305	-.268	.036	-.118	-.397
270	1530	.158	.085	.471	-.115	270	2128	-.134	.087	.532	-.133	270	2306	-.259	.034	-.095	-.358
270	1531	.148	.073	.471	-.084	270	2129	-.354	.076	-.124	-.838	270	2307	-.271	.036	-.071	-.397
270	1535	.153	.076	.499	-.188	270	2130	-.358	.075	-.115	-.748	270	2308	-.261	.031	-.128	-.370
270	1536	.167	.074	.419	-.176	270	2131	-.378	.068	-.163	-.721	270	2309	-.274	.031	-.177	-.395
270	1537	.135	.074	.405	-.094	270	2132	-.370	.070	-.161	-1.165	270	2310	-.280	.028	-.132	-.376
270	1544	.208	.083	.527	-.275	270	2133	-.352	.053	-.189	-.693	270	2311	-.276	.027	-.177	-.370
270	1545	.224	.098	.546	-.232	270	2134	-.348	.048	-.193	-.610	270	2312	-.278	.026	-.195	-.363
270	1546	.335	.134	.842	-.073	270	2135	-.332	.065	-.108	-.617	270	2313	-.278	.026	-.186	-.374
270	1901	-.423	.129	-.008	-1.240	270	2136	-.358	.050	-.195	-.546	270	2401	-.381	.050	-.236	-.580
270	1902	-.303	.098	-.001	-.987	270	2137	-.357	.044	-.241	-.573	270	2402	-.211	.046	-.010	-.388
270	1903	-.451	.120	-.120	-1.043	270	2138	-.348	.045	-.220	-.495	270	2403	-.379	.051	-.228	-.613
270	1904	-.431	.101	-.155	-1.059	270	2139	-.345	.044	-.207	-.557	270	2404	-.351	.043	-.234	-.526
270	1905	-.392	.098	-.059	-.880	270	2140	-.341	.042	-.218	-.511	270	2405	-.311	.039	-.189	-.469
270	1906	-.357	.103	.073	-1.006	270	2141	-.341	.067	-.147	-.614	270	2406	-.197	.042	-.002	-.343
270	1907	-.434	.111	-.141	-1.120	270	2142	-.363	.047	-.211	-.543	270	2407	-.305	.041	-.198	-.444
270	1908	-.366	.111	.215	-.901	270	2143	-.365	.043	-.227	-.529	270	2501	-.484	.103	-.140	-.908
270	1909	-.394	.113	.080	-.959	270	2144	-.344	.046	-.213	-.630	270	2502	-.477	.099	-.091	-.930
270	1910	-.374	.083	-.103	-.761	270	2145	-.346	.056	-.106	-.614	270	2503	-.452	.109	-.024	-.896
270	1911	-.313	.095	-.080	-.738	270	2146	-.353	.047	-.184	-.529	270	2504	-.448	.116	-.150	-.957
270	1912	-.410	.068	-.206	-.873	270	2147	-.375	.046	-.216	-.538	270	2505	-.043	.138	-.396	-.505
270	1913	-.423	.078	-.196	-.917	270	2148	-.355	.046	-.211	-.555	270	2506	-.009	.154	-.643	-.559
270	1914	-.338	.116	-.148	-.894	270	2149	-.371	.048	-.216	-.580	270	2507	-.078	.239	-.877	-.780
270	1915	-.283	.027	-.185	-.373	270	2150	-.350	.043	-.227	-.518	270	2508	-.201	.264	-.911	-.871
270	2101	-.390	.100	-.048	-.990	270	2151	-.351	.044	-.225	-.513	270	2509	-.409	.137	-.462	-.842
270	2102	-.420	.116	.023	-1.128	270	2152	-.322	.040	-.202	-.484	270	2510	-.337	.189	-.499	-.888
270	2103	-.442	.098	-.103	-.907	270	2153	-.301	.043	-.154	-.490	270	2511	-.158	.099	-.364	-.449
270	2104	-.443	.090	-.034	-.845	270	2154	-.352	.044	-.225	-.538	270	2512	-.119	.098	-.349	-.390
270	2105	-.288	.069	-.037	-.591	270	2155	-.373	.049	-.211	-.591	270	2513	-.133	.103	-.329	-.469
270	2106	-.252	.079	.023	-.552	270	2156	-.364	.051	-.239	-.587	270	2514	-.107	.150	-.486	-.911
270	2107	-.244	.098	.104	-.728	270	2157	-.363	.052	-.232	-.602	270	2515	-.204	.116	-.481	-.667
270	2108	-.392	.165	.208	-1.151	270	2201	-.294	.052	-.120	-.555	270	2516	-.219	.108	-.564	-.564
270	2109	-.331	.051	-.152	-.540	270	2202	-.289	.049	-.094	-.527	270	2517	-.008	.074	-.346	-.250
270	2110	-.294	.054	-.117	-.500	270	2203	-.322	.061	-.136	-.603	270	2518	.005	.073	-.305	-.206
270	2111	-.278	.096	.051	-.716	270	2204	-.304	.053	-.124	-.641	270	2519	.036	.094	-.599	-.265
270	2112	-.343	.117	-.088	-.801	270	2205	-.326	.064	-.152	-.671	270	2520	.116	.111	-.807	-.164
270	2113	-.223	.048	-.048	-.476	270	2206	-.273	.041	-.156	-.497	270	2521	.011	.084	-.371	-.253
270	2114	.026	.078	.486	-.184	270	2207	-.279	.042	-.133	-.445	270	2522	.108	.097	-.648	-.154

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
270	2523	.159	.107	.793	-.250	270	2928	-.381	.049	-.252	-.570	280	1146	.218	.082	.544	.037
270	2524	.145	.111	.840	-.162	270	2927	-.383	.058	-.224	-.613	280	1147	.202	.082	.549	-.001
270	2525	.208	.081	.516	-.037	270	2930	-.350	.076	-.054	-.733	280	1148	.201	.078	.490	-.026
270	2526	.209	.088	.707	-.034	270	2931	-.307	.041	-.200	-.467	280	1201	-.297	.063	-.115	-.775
270	2527	.193	.086	.572	-.034	270	2932	-.351	.091	-.030	-.795	280	1202	-.291	.059	-.066	-.798
270	2528	.087	.088	.553	-.159	270	2933	-.346	.044	-.197	-.501	280	1203	-.287	.055	-.113	-.608
270	2529	.118	.091	.555	-.095	270	2934	-.337	.058	-.169	-.627	280	1204	-.290	.059	-.100	-.566
270	2530	.198	.083	.656	-.002	270	2935	-.260	.035	-.131	-.386	280	1205	-.267	.046	-.123	-.620
270	2531	.187	.082	.602	.010	270	2936	-.267	.035	-.157	-.405	280	1206	-.284	.045	-.108	-.521
270	2532	.217	.085	.602	-.032	270	2937	-.322	.086	-.048	-.636	280	1207	-.287	.048	-.090	-.506
270	2533	.102	.073	.388	-.132	270	2938	-.363	.091	-.013	-.741	280	1208	-.282	.047	-.122	-.499
270	2534	.147	.096	.810	-.093	270	2939	-.339	.044	-.171	-.467	280	1209	-.287	.040	-.152	-.476
270	2535	.129	.082	.504	-.071	270	2940	-.342	.042	-.212	-.489	280	1210	-.284	.037	-.129	-.422
270	2536	.124	.082	.553	-.093	270	2941	-.322	.061	-.099	-.637	280	1211	-.284	.045	-.127	-.494
270	2537	-.172	.052	.059	-.378	280	1101	-.281	.058	-.045	-.566	280	1212	-.285	.047	-.080	-.529
270	2538	-.132	.087	.442	-.086	280	1102	-.287	.063	-.071	-.528	280	1213	-.286	.034	-.169	-.422
270	2539	.122	.081	.531	-.110	280	1103	-.320	.071	-.031	-.660	280	1214	-.282	.033	-.157	-.399
270	2540	.191	.086	.613	-.043	280	1104	-.355	.086	-.085	-.681	280	1215	-.294	.041	-.164	-.483
270	2541	.191	.075	.478	.010	280	1105	-.361	.111	-.065	-.845	280	1216	-.316	.056	-.125	-.534
270	2542	.197	.081	.459	.008	280	1106	-.280	.046	-.120	-.540	280	1217	-.284	.031	-.180	-.406
270	2543	.201	.073	.459	.013	280	1107	-.294	.056	-.083	-.603	280	1218	-.283	.031	-.155	-.406
270	2801	-.187	.050	.124	-.347	280	1108	-.313	.073	-.064	-.648	280	1219	-.290	.030	-.206	-.408
270	2802	-.166	.075	.298	-.530	280	1109	-.351	.104	-.043	-.753	280	1220	-.288	.030	-.201	-.397
270	2901	.038	.090	.370	-.297	280	1110	-.418	.110	-.125	-.864	280	1221	-.288	.028	-.204	-.413
270	2902	.049	.067	.386	-.204	280	1111	-.364	.088	-.078	-.958	280	1222	-.283	.026	-.201	-.376
270	2903	-.435	.104	-.073	-.911	280	1112	-.351	.089	-.083	-.829	280	1223	-.284	.026	-.183	-.380
270	2904	-.375	.121	-.169	-.784	280	1113	-.316	.065	-.059	-.861	280	1224	-.291	.029	-.215	-.401
270	2905	-.317	.086	-.053	-.684	280	1114	-.330	.072	-.059	-.751	280	1225	-.286	.028	-.208	-.367
270	2906	-.465	.097	-.161	-.890	280	1115	-.360	.087	-.078	-.702	280	1226	-.285	.026	-.204	-.380
270	2907	-.419	.078	-.150	-.834	280	1116	-.283	.093	-.253	-.688	280	1227	-.282	.026	-.194	-.394
270	2908	-.412	.105	-.193	-1.112	280	1117	-.376	.200	-.161	-1.065	280	1228	-.289	.026	-.204	-.390
270	2909	-.459	.095	-.152	-.908	280	1118	-.477	.146	-.026	-1.051	280	1229	-.288	.028	-.199	-.378
270	2910	-.273	.067	-.017	-.607	280	1119	-.456	.124	-.026	-1.023	280	1301	-.385	.074	-.120	-.798
270	2911	-.069	.070	.405	-.116	280	1120	-.370	.092	-.085	-.850	280	1302	-.375	.072	-.111	-.883
270	2912	-.433	.122	-.142	-.967	280	1121	-.377	.091	-.018	-.958	280	1303	-.361	.061	-.136	-.660
270	2913	-.296	.046	-.164	-.604	280	1122	-.464	.100	-.172	-1.131	280	1304	-.356	.067	-.032	-.667
270	2914	-.459	.092	-.162	-.912	280	1123	-.423	.096	-.035	-.812	280	1305	-.317	.061	-.111	-.557
270	2915	-.451	.113	-.154	-1.050	280	1124	-.242	.145	-.300	-.967	280	1306	-.306	.057	-.019	-.515
270	2916	-.394	.089	-.131	-.881	280	1125	-.503	.216	-.152	-1.607	280	1307	-.419	.089	-.184	-.911
270	2917	-.290	.040	-.150	-.453	280	1126	-.483	.183	-.140	-1.441	280	1308	-.408	.090	-.157	-.902
270	2918	-.368	.050	-.240	-.596	280	1130	-.151	.131	.813	-.207	280	1309	-.328	.053	-.134	-.598
270	2919	-.443	.102	-.013	-1.208	280	1131	-.270	.297	.443	-1.997	280	1310	-.322	.046	-.122	-.476
270	2920	-.452	.093	-.114	-.821	280	1132	-.216	.228	.433	-1.663	280	1311	-.476	.108	-.092	-1.375
270	2921	-.454	.090	-.162	-.833	280	1136	-.243	.093	.624	-.011	280	1312	-.453	.095	-.173	-1.083
270	2922	-.409	.055	-.250	-.702	280	1137	-.116	.104	.680	-1.133	280	1313	-.295	.063	-.048	-.570
270	2923	-.460	.100	.079	-.936	280	1138	.064	.200	.677	-1.234	280	1314	-.318	.046	-.138	-.511
270	2924	-.415	.095	-.107	-.814	280	1142	.222	.090	.546	-.025	280	1315	-.504	.117	-.154	-1.017
270	2925	-.410	.098	.006	-.979	280	1143	.191	.081	.574	-.087	280	1316	-.420	.101	-.113	-.890
270	2926	-.372	.047	-.248	-.575	280	1144	.185	.082	.630	-.097	280	1317	-.292	.053	-.094	-.492
270	2927	-.447	.067	-.274	-.713	280	1145	-.287	.030	-.193	-.416	280	1318	-.318	.041	-.186	-.488

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	1319	-.087	.153	.494	-.644	280	2102	-.412	.105	-.011	-.962	280	2152	-.329	.045	-.175	-.497
280	1320	-.025	.138	.798	-.534	280	2103	-.450	.091	-.011	-.872	280	2153	-.310	.047	-.157	-.502
280	1321	-.303	.045	-.150	-.529	280	2104	-.465	.089	-.133	-.916	280	2154	-.355	.050	-.187	-.573
280	1322	-.306	.038	-.180	-.474	280	2105	-.265	.074	-.007	-.590	280	2155	-.400	.058	-.240	-.629
280	1323	-.127	.103	.326	-.541	280	2106	-.248	.090	.084	-.560	280	2156	-.386	.059	-.237	-.642
280	1324	-.087	.093	.340	-.393	280	2107	-.220	.104	.306	-.594	280	2157	-.380	.056	-.226	-.638
280	1325	-.317	.037	-.203	-.472	280	2108	-.316	.201	-.385	-1.250	280	2201	-.301	.051	-.157	-.698
280	1326	-.269	.030	-.163	-.393	280	2109	-.337	.055	-.099	-.553	280	2202	-.304	.052	-.115	-.596
280	1327	-.295	.033	-.184	-.414	280	2110	-.273	.062	-.036	-.553	280	2203	-.322	.060	-.138	-.571
280	1501	-.338	.138	.311	-.862	280	2111	-.213	.103	.221	-.722	280	2204	-.315	.051	-.120	-.534
280	1502	-.367	.108	.274	-.866	280	2112	-.270	.137	-.209	-.717	280	2205	-.343	.064	-.143	-.638
280	1503	-.325	.114	.169	-1.060	280	2113	-.180	.053	-.002	-.448	280	2206	-.288	.035	-.168	-.415
280	1504	-.356	.115	.103	-.925	280	2114	-.070	.060	.441	-.131	280	2207	-.298	.042	-.157	-.530
280	1505	.061	.116	.476	-.297	280	2115	-.070	.051	.130	-.224	280	2208	-.319	.053	-.143	-.656
280	1506	.072	.119	.493	-.290	280	2116	-.137	.093	.693	-.101	280	2209	-.278	.033	-.164	-.398
280	1507	.099	.126	.578	-.290	280	2117	-.038	.056	.205	-.252	280	2210	-.301	.045	-.155	-.470
280	1511	.112	.124	.666	-.494	280	2118	-.148	.111	.374	-.453	280	2211	-.280	.032	-.159	-.392
280	1512	.235	.136	.776	-.187	280	2119	-.355	.052	-.201	-.583	280	2212	-.323	.046	-.150	-.509
280	1513	.370	.158	.957	-.127	280	2120	.041	.066	.374	-.136	280	2213	-.281	.032	-.190	-.435
280	1517	.085	.122	.604	-.304	280	2121	.094	.073	.482	-.103	280	2214	-.317	.048	-.188	-.517
280	1518	.236	.132	.664	-.218	280	2122	.168	.092	.658	-.048	280	2215	-.120	.092	-.591	-.160
280	1519	.426	.150	1.106	-.031	280	2123	-.160	.089	.427	-.502	280	2301	-.298	.043	-.167	-.460
280	1523	.158	.132	.727	-.313	280	2124	-.267	.061	-.036	-.534	280	2302	-.314	.049	-.169	-.565
280	1524	.263	.130	.848	-.092	280	2125	-.170	.053	.045	-.353	280	2303	-.314	.052	-.162	-.622
280	1525	.384	.136	.922	-.080	280	2126	-.175	.048	.052	-.374	280	2304	-.285	.033	-.130	-.404
280	1529	.174	.097	.662	-.206	280	2127	-.198	.048	.042	-.402	280	2305	-.295	.036	-.174	-.433
280	1530	.178	.086	.566	-.127	280	2128	-.168	.089	.531	-.048	280	2306	-.291	.034	-.182	-.413
280	1531	.138	.069	.394	-.036	280	2129	-.349	.069	-.140	-.698	280	2307	-.294	.035	-.172	-.439
280	1535	.154	.082	.478	-.287	280	2130	-.361	.072	-.096	-.696	280	2308	-.290	.029	-.194	-.417
280	1536	.173	.079	.476	-.187	280	2131	-.400	.073	-.161	-1.173	280	2309	-.297	.029	-.199	-.404
280	1537	.155	.078	.487	-.152	280	2132	-.398	.071	-.187	-.939	280	2310	-.288	.027	-.187	-.390
280	1544	.192	.094	.555	-.236	280	2133	-.378	.054	-.235	-.604	280	2311	-.294	.027	-.205	-.408
280	1545	.222	.101	.608	-.190	280	2134	-.372	.050	-.219	-.555	280	2312	-.294	.028	-.205	-.376
280	1546	.290	.140	.925	-.111	280	2135	-.323	.056	-.096	-.557	280	2313	-.291	.026	-.194	-.417
280	1901	-.448	.138	-.101	-1.295	280	2136	-.376	.050	-.226	-.712	280	2401	-.393	.055	-.219	-.599
280	1902	-.324	.090	-.053	-.918	280	2137	-.380	.050	-.253	-.596	280	2402	-.216	.048	-.042	-.424
280	1903	-.429	.106	-.159	-.945	280	2138	-.359	.043	-.228	-.557	280	2403	-.390	.056	-.213	-.631
280	1904	-.424	.093	-.170	-.927	280	2139	-.356	.048	-.219	-.576	280	2404	-.355	.048	-.196	-.561
280	1905	-.392	.091	-.030	-1.056	280	2140	-.357	.045	-.224	-.548	280	2405	-.315	.042	-.194	-.476
280	1906	-.380	.103	-.028	-.828	280	2141	-.305	.053	-.115	-.548	280	2406	-.191	.045	-.014	-.369
280	1907	-.421	.097	-.173	-.955	280	2142	-.367	.048	-.210	-.553	280	2407	-.326	.046	-.203	-.577
280	1908	-.359	.098	-.115	-.895	280	2143	-.373	.045	-.260	-.571	280	2501	-.497	.107	-.037	-.961
280	1909	-.391	.103	-.074	-.982	280	2144	-.354	.048	-.230	-.622	280	2502	-.488	.098	-.172	-1.022
280	1910	-.361	.077	-.025	-.734	280	2145	-.324	.067	-.058	-.633	280	2503	-.456	.119	-.207	-.893
280	1911	-.317	.086	-.094	-.713	280	2146	-.342	.063	-.025	-.576	280	2504	-.433	.127	-.117	-1.054
280	1912	-.401	.064	-.166	-.688	280	2147	-.380	.050	-.253	-.617	280	2505	-.023	.142	-.559	-.563
280	1913	-.411	.075	-.203	-1.044	280	2148	-.361	.050	-.214	-.596	280	2506	-.047	.158	-.622	-.634
280	1914	-.335	.102	-.147	-.932	280	2149	-.381	.058	-.198	-.649	280	2507	-.063	.233	-.690	-.728
280	1915	-.291	.028	-.212	-.419	280	2150	-.331	.049	-.168	-.555	280	2508	-.167	.263	-.989	-.879
280	2101	-.387	.096	-.083	-.918	280	2151	-.336	.047	-.171	-.525	280	2509	-.333	.176	-.583	-.908

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	2510	-.271	.199	.598	-.789	280	2915	-.487	.106	-.234	-1.107	290	1124	-.179	.134	.298	-.978
280	2511	-.100	.107	.418	-.386	280	2916	-.434	.086	-.109	-.847	290	1125	-.430	.209	.373	-1.359
280	2512	-.078	.108	.408	-.393	280	2917	-.290	.044	-.146	-.501	290	1126	-.409	.179	.209	-1.186
280	2513	-.098	.109	.423	-.510	280	2918	-.391	.058	-.220	-.693	290	1127	-.176	.124	.758	-.172
280	2514	-.076	.133	.503	-.444	280	2919	-.466	.103	-.097	-1.128	290	1128	-.182	.259	.553	-1.850
280	2515	-.135	.120	.423	-.471	280	2920	-.466	.091	-.078	-1.013	290	1129	-.150	.193	.553	-1.301
280	2516	-.145	.117	.428	-.585	280	2921	-.459	.085	-.189	-.845	290	1130	-.237	.089	.648	-.022
280	2517	.058	.076	.333	-.201	280	2922	-.417	.062	-.256	-.677	290	1131	.128	.158	.676	-.754
280	2518	.058	.075	.365	-.196	280	2923	-.479	.100	-.131	-.999	290	1132	.103	.192	.630	-1.467
280	2519	.070	.099	.510	-.230	280	2924	-.432	.088	-.042	-.842	290	1133	.237	.094	.646	-.020
280	2520	.124	.105	.632	-.203	280	2925	-.431	.095	-.021	-.984	290	1134	.202	.082	.471	-.053
280	2521	.044	.073	.311	-.196	280	2926	-.394	.058	-.227	-.595	290	1135	.189	.087	.571	-.352
280	2522	.147	.099	.590	-.114	280	2927	-.444	.071	-.270	-.761	290	1136	-.308	.029	-.212	-.415
280	2523	.200	.111	.828	-.206	280	2928	-.391	.055	-.239	-.693	290	1137	.221	.092	.611	-.027
280	2524	.183	.110	.765	-.107	280	2929	-.412	.067	-.263	-.701	290	1138	.189	.081	.467	-.076
280	2525	.225	.097	.629	-.058	280	2930	-.360	.080	-.136	-.756	290	1139	.201	.078	.534	-.041
280	2526	.230	.090	.561	-.065	280	2931	-.317	.045	-.179	-.528	290	1140	-.312	.059	-.142	-.684
280	2527	.240	.097	.644	-.000	280	2932	-.376	.096	-.059	-.895	290	1201	-.315	.057	-.109	-.590
280	2528	.120	.092	.542	-.133	280	2933	-.364	.050	-.220	-.581	290	1202	-.304	.051	-.144	-.523
280	2529	.148	.092	.612	-.133	280	2934	-.361	.073	-.158	-.838	290	1203	-.309	.054	-.102	-.520
280	2530	.221	.086	.627	-.024	280	2935	-.297	.035	-.182	-.470	290	1204	-.312	.048	-.146	-.511
280	2531	.219	.094	.714	-.003	280	2936	-.297	.035	-.189	-.458	290	1205	-.308	.047	-.153	-.509
280	2532	.223	.089	.632	-.026	280	2937	-.323	.076	-.064	-.780	290	1206	-.304	.046	-.120	-.495
280	2533	.142	.083	.452	-.102	280	2938	-.369	.088	-.057	-.946	290	1207	-.302	.048	-.152	-.567
280	2534	.162	.089	.486	-.087	280	2939	-.334	.053	-.100	-.535	290	1208	-.306	.041	-.168	-.535
280	2535	.162	.088	.535	-.104	280	2940	-.352	.043	-.230	-.535	290	1209	-.306	.044	-.154	-.533
280	2536	.169	.101	.632	-.060	280	2941	-.343	.074	-.153	-.710	290	1210	-.312	.044	-.157	-.498
280	2537	-.190	.053	.005	-.427	290	1101	-.222	.050	-.128	-.525	290	1211	-.307	.045	-.166	-.505
280	2538	.157	.087	.484	-.087	290	1102	-.297	.055	-.111	-.544	290	1212	-.304	.039	-.164	-.516
280	2539	.166	.085	.561	-.058	290	1103	-.321	.062	-.109	-.568	290	1213	-.322	.038	-.178	-.465
280	2540	.227	.097	.685	-.004	290	1104	-.317	.078	-.008	-.684	290	1214	-.322	.044	-.171	-.542
280	2541	.198	.076	.476	-.016	290	1105	-.306	.107	-.041	-.908	290	1215	-.329	.049	-.124	-.519
280	2542	.217	.077	.497	.025	290	1106	-.303	.044	-.142	-.485	290	1216	-.305	.035	-.185	-.456
280	2543	.216	.079	.531	.014	290	1107	-.301	.045	-.128	-.555	290	1217	-.305	.034	-.194	-.544
280	2801	-.215	.053	.068	-.426	290	1108	-.306	.059	-.076	-.665	290	1218	-.311	.031	-.199	-.426
280	2802	-.192	.068	.079	-.504	290	1109	-.283	.090	-.003	-.747	290	1219	-.312	.032	-.215	-.428
280	2901	.047	.085	.541	-.106	290	1110	-.357	.103	-.083	-.745	290	1220	-.302	.029	-.196	-.407
280	2902	.086	.069	.361	-.112	290	1111	-.330	.084	-.031	-.852	290	1221	-.299	.027	-.212	-.396
280	2903	-.410	.117	.038	-.861	290	1112	-.377	.092	-.097	-.925	290	1222	-.314	.030	-.219	-.451
280	2904	-.346	.127	.077	-.856	290	1113	-.338	.060	-.109	-.752	290	1223	-.316	.028	-.226	-.419
280	2905	-.310	.098	.018	-.631	290	1114	-.364	.074	-.102	-1.027	290	1224	-.302	.029	-.203	-.396
280	2906	-.498	.099	-.242	-1.050	290	1115	-.388	.077	-.039	-.731	290	1225	-.299	.028	-.212	-.403
280	2907	-.446	.074	-.205	-.829	290	1116	-.296	.088	-.167	-.707	290	1226	-.296	.028	-.203	-.419
280	2908	-.473	.107	-.219	-.973	290	1117	-.246	.159	-.174	-1.041	290	1227	-.308	.028	-.224	-.424
280	2909	-.489	.102	-.217	-.970	290	1118	-.452	.155	.130	-1.207	290	1228	-.307	.027	-.217	-.405
280	2910	-.264	.077	.061	-.556	290	1119	-.436	.131	.059	-.992	290	1229	-.370	.059	-.147	-.718
280	2911	.085	.074	.366	-.107	290	1120	-.393	.090	-.104	-1.044	290	1301	-.366	.055	-.147	-.640
280	2912	-.489	.127	-.218	-1.124	290	1121	-.403	.090	-.041	-.753	290	1302	-.364	.059	-.119	-.658
280	2913	-.302	.048	-.167	-.492	290	1122	-.486	.094	-.060	-1.016	290	1303	-.360	.064	-.089	-.647
280	2914	-.465	.084	-.201	-.820	290	1123	-.440	.082	-.097	-.780	290	1304	-.322	.056	-.149	-.576

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
290	1306	-.314	.057	-.112	-.624	290	1904	-.437	.101	-.163	-.950	290	2139	-.344	.044	-.217	-.549
290	1307	-.383	.080	-.172	-1.005	290	1905	-.412	.108	-.039	-1.087	290	2140	-.344	.045	-.210	-.540
290	1308	-.364	.072	-.177	-.748	290	1906	-.435	.137	-.080	-1.165	290	2141	-.294	.051	-.008	-.505
290	1309	-.317	.049	-.147	-.555	290	1907	-.430	.097	-.183	-1.062	290	2142	-.360	.046	-.217	-.557
290	1310	-.332	.043	-.172	-.518	290	1908	-.351	.113	-.133	-1.241	290	2143	-.381	.046	-.238	-.576
290	1311	-.428	.091	-.174	-.902	290	1909	-.445	.123	-.147	-1.191	290	2144	-.338	.045	-.185	-.530
290	1312	-.403	.086	-.161	-.890	290	1910	-.340	.073	-.037	-.635	290	2145	-.287	.072	-.029	-.556
290	1313	-.287	.051	-.080	-.459	290	1911	-.318	.083	-.030	-.677	290	2146	-.312	.083	-.043	-.602
290	1314	-.329	.039	-.128	-.470	290	1912	-.408	.070	-.167	-.787	290	2147	-.405	.057	-.217	-.664
290	1315	-.456	.105	-.126	-.869	290	1913	-.421	.078	-.167	-.782	290	2148	-.365	.050	-.213	-.553
290	1316	-.387	.092	-.064	-.769	290	1914	-.322	.096	-.090	-.936	290	2149	-.384	.053	-.224	-.574
290	1317	-.278	.045	-.076	-.422	290	1915	-.307	.028	-.209	-.417	290	2150	-.302	.050	-.125	-.498
290	1318	-.325	.032	-.213	-.445	290	2101	-.373	.083	-.077	-.798	290	2151	-.311	.048	-.153	-.514
290	1319	-.080	.161	-.571	-.629	290	2102	-.384	.101	-.037	-1.004	290	2152	-.317	.044	-.111	-.464
290	1320	-.039	.145	-.581	-.413	290	2103	-.446	.089	-.088	-.865	290	2153	-.306	.043	-.151	-.491
290	1321	-.301	.044	-.156	-.473	290	2104	-.466	.087	-.102	-.960	290	2154	-.339	.053	-.167	-.567
290	1322	-.312	.035	-.202	-.440	290	2105	-.274	.090	-.095	-.605	290	2155	-.407	.062	-.227	-.692
290	1323	-.104	.110	-.489	-.466	290	2106	-.243	.107	-.185	-.606	290	2156	-.388	.056	-.236	-.643
290	1324	-.053	.098	-.349	-.424	290	2107	-.151	.136	-.416	-.595	290	2157	-.390	.060	-.201	-.586
290	1325	-.317	.039	-.193	-.470	290	2108	-.205	.248	-.490	-1.176	290	2201	-.330	.051	-.139	-.542
290	1326	-.278	.032	-.179	-.415	290	2109	-.295	.063	-.017	-.571	290	2202	-.326	.051	-.155	-.664
290	1327	-.306	.029	-.200	-.424	290	2110	-.222	.066	-.062	-.454	290	2203	-.345	.061	-.167	-.742
290	1501	-.203	.214	-.748	-.962	290	2111	-.139	.114	-.356	-.692	290	2204	-.337	.053	-.183	-.553
290	1502	-.342	.103	-.253	-.866	290	2112	-.191	.158	-.335	-.722	290	2205	-.360	.065	-.162	-.652
290	1503	-.318	.112	-.286	-1.108	290	2113	-.134	.050	-.065	-.315	290	2206	-.316	.040	-.178	-.461
290	1504	-.337	.109	-.193	-.794	290	2114	-.129	.092	-.594	-.151	290	2207	-.317	.044	-.171	-.471
290	1505	-.099	.126	-.504	-.273	290	2115	-.053	.049	-.148	-.211	290	2208	-.336	.053	-.139	-.567
290	1506	-.118	.124	-.595	-.338	290	2116	-.176	.075	-.583	-.046	290	2209	-.303	.037	-.181	-.429
290	1507	-.082	.117	-.467	-.294	290	2117	-.022	.056	-.213	-.178	290	2210	-.313	.048	-.125	-.530
290	1511	-.166	.131	-.620	-.238	290	2118	-.162	.115	-.221	-.468	290	2211	-.295	.030	-.206	-.429
290	1512	-.267	.150	-.945	-.090	290	2119	-.361	.050	-.195	-.616	290	2212	-.307	.045	-.123	-.537
290	1513	-.361	.152	-.917	-.022	290	2120	-.069	.065	-.303	-.127	290	2213	-.295	.026	-.218	-.385
290	1517	-.168	.133	-.655	-.331	290	2121	-.117	.076	-.458	-.081	290	2214	-.292	.053	-.091	-.451
290	1518	-.292	.140	-.934	-.127	290	2122	-.107	.093	-.583	-.037	290	2215	-.142	.089	-.480	-.146
290	1519	-.384	.143	-.869	-.010	290	2123	-.182	.091	-.335	-.472	290	2301	-.321	.046	-.180	-.514
290	1523	-.221	.136	-.746	-.231	290	2124	-.288	.061	-.123	-.558	290	2302	-.337	.048	-.166	-.596
290	1524	-.314	.138	-.987	-.180	290	2125	-.185	.068	-.520	-.465	290	2303	-.333	.048	-.202	-.610
290	1525	-.368	.128	-.880	-.003	290	2126	-.211	.055	-.002	-.426	290	2304	-.313	.036	-.182	-.464
290	1529	-.194	.099	-.604	-.152	290	2127	-.213	.054	-.111	-.412	290	2305	-.316	.038	-.198	-.476
290	1530	-.210	.091	-.641	-.124	290	2128	-.210	.095	-.583	-.067	290	2306	-.312	.034	-.210	-.443
290	1531	-.135	.071	-.430	-.129	290	2129	-.356	.066	-.118	-.653	290	2307	-.318	.035	-.198	-.465
290	1535	-.169	.094	-.488	-.206	290	2130	-.352	.066	-.134	-.706	290	2308	-.316	.030	-.209	-.444
290	1536	-.180	.081	-.539	-.136	290	2131	-.390	.073	-.127	-.787	290	2309	-.326	.034	-.209	-.457
290	1537	-.139	.079	-.467	-.196	290	2132	-.411	.077	-.120	-.872	290	2310	-.316	.029	-.234	-.439
290	1544	-.152	.106	-.458	-.245	290	2133	-.375	.048	-.213	-.562	290	2311	-.321	.031	-.223	-.451
290	1545	-.168	.131	-.609	-.243	290	2134	-.367	.053	-.197	-.694	290	2312	-.311	.029	-.225	-.419
290	1546	-.207	.139	-.792	-.094	290	2135	-.324	.056	-.123	-.525	290	2313	-.309	.028	-.225	-.414
290	1901	-.522	.167	-.144	-1.351	290	2136	-.166	.050	-.195	-.604	290	2401	-.398	.063	-.184	-.676
290	1902	-.350	.086	-.073	-.984	290	2137	-.394	.046	-.268	-.583	290	2402	-.210	.051	-.023	-.394
290	1903	-.432	.106	-.165	-1.016	290	2138	-.359	.047	-.204	-.515	290	2403	-.380	.057	-.169	-.598

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	2404	-.342	.046	-.189	-.548	290	2902	.109	.068	.394	-.061	300	1111	-.355	.106	.106	-.861
290	2405	-.318	.047	-.143	-.585	290	2903	-.361	.130	.159	-.878	300	1112	-.363	.097	.101	-.873
290	2406	-.173	.042	.003	-.324	290	2904	-.310	.134	.230	-.790	300	1113	-.347	.056	-.140	-.729
290	2407	-.323	.045	-.189	-.492	290	2905	-.288	.091	.052	-.644	300	1114	-.363	.064	-.138	-.713
290	2501	-.507	.095	-.184	-.997	290	2906	-.509	.089	-.218	-1.035	300	1115	-.379	.068	-.065	-.640
290	2502	-.518	.103	-.142	-1.109	290	2907	-.497	.078	-.264	-.872	300	1116	-.288	.061	-.021	-.586
290	2503	-.464	.109	.349	-.968	290	2908	-.545	.101	-.271	-.999	300	1117	-.181	.117	.123	-.734
290	2504	-.453	.121	.378	-.966	290	2909	-.503	.094	-.239	-.988	300	1118	-.351	.201	.336	-1.178
290	2505	.017	.161	.652	-.559	290	2910	-.248	.084	.109	-.592	300	1119	-.377	.143	.334	-.908
290	2506	.043	.166	.698	-.557	290	2911	.122	.080	.467	-.083	300	1120	-.395	.085	-.138	-.807
290	2507	-.082	.223	.640	-.741	290	2912	-.573	.127	-.246	-1.284	300	1121	-.397	.087	-.133	-.814
290	2508	-.113	.259	.802	-.847	290	2913	-.292	.046	-.162	-.496	300	1122	-.477	.105	-.100	-1.025
290	2509	-.245	.224	.800	-.869	290	2914	-.484	.078	-.148	-1.004	300	1123	-.441	.077	.132	-.828
290	2510	-.204	.224	.628	-.779	290	2915	-.556	.107	-.263	-1.087	300	1124	-.113	.096	.221	-.725
290	2511	-.063	.119	.647	-.389	290	2916	-.456	.087	-.152	-.844	300	1125	-.297	.230	.437	-1.455
290	2512	-.049	.115	.608	-.373	290	2917	-.302	.049	-.131	-.513	300	1126	-.300	.182	.439	-1.110
290	2513	-.084	.105	.383	-.394	290	2918	-.392	.057	-.176	-.595	300	1130	-.223	.115	.691	-.068
290	2514	-.047	.122	.560	-.462	290	2919	-.490	.100	-.109	-1.109	300	1131	-.062	.213	.507	-1.006
290	2515	-.053	.128	.448	-.477	290	2920	-.497	.097	-.133	-.940	300	1132	-.067	.175	.632	-1.117
290	2516	-.068	.127	.601	-.435	290	2921	-.489	.090	-.155	-.974	300	1136	.258	.109	.679	-.021
290	2517	.107	.078	.436	-.130	290	2922	-.421	.063	-.217	-.638	300	1137	.183	.133	.644	-.945
290	2518	.094	.074	.398	-.150	290	2923	-.492	.102	-.162	-1.029	300	1138	.138	.160	.552	-2.342
290	2519	.093	.087	.427	-.201	290	2924	-.443	.080	-.104	-.792	300	1142	.232	.088	.601	-.029
290	2520	.138	.097	.562	-.136	290	2925	-.417	.071	-.047	-.926	300	1143	.216	.087	.592	-.147
290	2521	.082	.079	.439	-.220	290	2926	-.396	.058	-.241	-.739	300	1144	.196	.097	.526	-.171
290	2522	.151	.087	.507	-.077	290	2927	-.427	.064	-.261	-.779	300	1145	.315	.029	-.213	-.448
290	2523	.208	.110	.817	-.063	290	2928	-.393	.058	-.220	-.705	300	1146	.243	.088	.573	-.038
290	2524	.220	.112	.846	-.113	290	2929	-.416	.062	-.244	-.669	300	1147	.212	.086	.584	-.053
290	2525	.239	.096	.984	-.022	290	2930	-.382	.073	-.109	-.784	300	1148	.207	.075	.510	-.009
290	2526	.230	.090	.676	-.002	290	2931	-.314	.045	-.150	-.474	300	1201	-.343	.061	-.164	-.661
290	2527	.230	.092	.712	-.010	290	2932	-.301	.091	-.004	-.844	300	1202	-.335	.058	-.150	-.612
290	2528	.139	.083	.499	-.082	290	2933	-.363	.048	-.193	-.592	300	1203	-.330	.047	-.157	-.577
290	2529	.191	.092	.553	-.070	290	2934	-.395	.087	-.200	-.842	300	1204	-.336	.050	-.175	-.558
290	2530	.228	.085	.579	-.000	290	2935	-.320	.036	-.213	-.496	300	1205	-.340	.048	-.204	-.579
290	2531	.216	.086	.550	-.029	290	2936	-.322	.037	-.196	-.474	300	1206	-.339	.048	-.178	-.561
290	2532	.242	.092	.599	-.013	290	2937	-.338	.070	-.088	-.691	300	1207	-.328	.043	-.151	-.544
290	2533	.167	.084	.557	-.029	290	2938	-.358	.072	-.071	-.638	300	1208	-.321	.042	-.172	-.521
290	2534	.194	.089	.567	-.041	290	2939	-.287	.054	-.076	-.460	300	1209	-.341	.044	-.204	-.604
290	2535	.186	.089	.502	-.024	290	2940	-.349	.044	-.169	-.580	300	1210	-.331	.042	-.216	-.495
290	2536	.206	.097	.669	-.036	290	2941	-.365	.080	-.143	-.741	300	1211	-.335	.041	-.188	-.512
290	2537	-.198	.054	.042	-.416	300	1101	-.301	.044	-.124	-.518	300	1212	-.332	.043	-.193	-.505
290	2538	.197	.091	.645	-.046	300	1102	-.302	.048	-.110	-.504	300	1213	-.339	.043	-.181	-.503
290	2539	.196	.090	.584	-.046	300	1103	-.328	.057	-.114	-.631	300	1214	-.337	.043	-.204	-.507
290	2540	.233	.092	.631	-.016	300	1104	-.297	.065	-.049	-.560	300	1215	-.326	.042	-.190	-.528
290	2541	.208	.082	.601	-.012	300	1105	-.260	.095	-.038	-.927	300	1216	-.354	.048	-.188	-.598
290	2542	.233	.090	.578	-.018	300	1106	-.312	.073	-.176	-.488	300	1217	-.327	.045	-.176	-.547
290	2543	-.221	.086	.507	-.000	300	1107	-.315	.043	-.152	-.530	300	1218	-.328	.040	-.195	-.521
290	2601	-.234	.056	-.039	-.455	300	1108	-.292	.051	-.122	-.513	300	1219	-.337	.034	-.216	-.481
290	2602	-.212	.080	.562	-.539	300	1109	-.237	.069	-.014	-.452	300	1220	-.330	.031	-.230	-.439
290	2901	.092	.081	.401	-.234	300	1110	-.286	.082	-.018	-.661	300	1221	-.315	.033	-.202	-.470

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	1222	-.316	.031	-.209	-.442	300	1525	.370	.124	.814	.057	300	2126	-.211	.058	.026	-.476
300	1223	-.325	.029	-.239	-.421	300	1529	.235	.112	.716	-.151	300	2127	-.216	.056	.063	-.414
300	1224	-.325	.030	-.221	-.437	300	1530	.232	.098	.695	-.046	300	2128	-.242	.085	.508	.014
300	1225	-.317	.030	-.223	-.421	300	1531	.148	.073	.460	-.099	300	2129	-.351	.066	-.116	-.817
300	1226	-.312	.030	-.218	-.446	300	1535	.214	.106	.669	-.276	300	2130	-.350	.068	-.076	-.678
300	1227	-.313	.028	-.223	-.414	300	1536	.194	.080	.581	-.067	300	2131	-.369	.092	-.130	-1.177
300	1228	-.320	.027	-.227	-.421	300	1537	.132	.076	.404	-.127	300	2132	-.385	.073	-.151	-.692
300	1229	-.320	.029	-.216	-.437	300	1544	.138	.111	.478	-.379	300	2133	-.349	.051	-.198	-.558
300	1301	-.355	.054	-.179	-.649	300	1545	.140	.114	.518	-.283	300	2134	-.357	.055	-.174	-.654
300	1302	-.350	.052	-.193	-.621	300	1546	.165	.112	.716	-.083	300	2135	-.324	.071	-.057	-.666
300	1303	-.350	.058	-.142	-.695	300	1901	-.636	.185	-.133	-1.459	300	2136	-.358	.053	-.094	-.584
300	1304	-.328	.055	-.098	-.619	300	1902	-.374	.075	-.154	-.761	300	2137	-.376	.046	-.232	-.531
300	1305	-.314	.052	-.149	-.591	300	1903	-.455	.110	-.154	-1.148	300	2138	-.323	.039	-.183	-.466
300	1306	-.313	.051	-.154	-.584	300	1904	-.448	.106	-.108	-.904	300	2139	-.323	.047	-.148	-.501
300	1307	-.351	.060	-.197	-.665	300	1905	-.443	.128	-.059	-1.169	300	2140	-.319	.041	-.183	-.489
300	1308	-.329	.050	-.140	-.584	300	1906	-.530	.163	-.138	-1.150	300	2141	-.285	.057	-.018	-.454
300	1309	-.320	.040	-.158	-.460	300	1907	-.449	.107	-.188	-1.049	300	2142	-.341	.044	-.197	-.524
300	1310	-.318	.039	-.184	-.515	300	1908	-.341	.137	-.419	-1.037	300	2143	-.374	.044	-.251	-.534
300	1311	-.381	.075	-.179	-.784	300	1909	-.511	.144	-.179	-1.093	300	2144	-.321	.042	-.171	-.492
300	1312	-.356	.070	-.112	-.688	300	1910	-.325	.084	-.012	-.678	300	2145	-.232	.072	-.062	-.461
300	1313	-.306	.042	-.034	-.487	300	1911	-.326	.091	-.074	-.842	300	2146	-.229	.096	-.303	-.506
300	1314	-.329	.036	-.197	-.460	300	1912	-.430	.088	-.209	-.968	300	2147	-.368	.049	-.202	-.590
300	1315	-.402	.094	-.034	-.805	300	1913	-.446	.092	-.172	-.888	300	2148	-.348	.050	-.197	-.559
300	1316	-.334	.085	-.046	-.713	300	1914	-.289	.089	-.205	-.681	300	2149	-.379	.052	-.164	-.569
300	1317	-.293	.045	-.108	-.467	300	1915	-.318	.022	-.234	-.430	300	2150	-.277	.045	-.061	-.433
300	1318	-.326	.034	-.207	-.446	300	2101	-.329	.073	-.002	-.742	300	2151	-.281	.044	-.118	-.496
300	1319	-.100	.163	-.557	-.630	300	2102	-.298	.091	-.035	-.619	300	2152	-.294	.043	-.078	-.478
300	1320	-.022	.152	-.571	-.483	300	2103	-.417	.101	-.078	-.911	300	2153	-.283	.050	-.083	-.503
300	1321	-.310	.041	-.181	-.483	300	2104	-.448	.092	-.165	-.859	300	2154	-.300	.048	-.132	-.471
300	1322	-.315	.034	-.209	-.444	300	2105	-.226	.104	-.297	-.581	300	2155	-.392	.062	-.134	-.690
300	1323	-.086	.127	-.541	-.568	300	2106	-.176	.125	-.291	-.586	300	2156	-.387	.053	-.197	-.576
300	1324	-.033	.112	-.431	-.379	300	2107	-.046	.175	-.510	-.572	300	2157	-.390	.053	-.232	-.578
300	1325	-.319	.038	-.195	-.474	300	2108	-.087	.250	-.593	-.993	300	2201	-.355	.051	-.190	-.587
300	1326	-.289	.033	-.179	-.432	300	2109	-.247	.062	-.158	-.471	300	2202	-.351	.054	-.153	-.613
300	1327	-.312	.030	-.223	-.435	300	2110	-.155	.073	-.167	-.386	300	2203	-.377	.066	-.178	-.667
300	1501	-.025	.256	-.840	-.770	300	2111	-.045	.114	-.397	-.429	300	2204	-.368	.059	-.162	-.604
300	1502	-.314	.114	-.200	-.689	300	2112	-.048	.157	-.468	-.544	300	2205	-.381	.065	-.134	-.686
300	1503	-.318	.110	-.099	-.847	300	2113	-.087	.044	-.087	-.280	300	2206	-.346	.042	-.213	-.564
300	1504	-.288	.125	-.322	-.779	300	2114	-.193	.093	-.604	-.085	300	2207	-.350	.049	-.197	-.601
300	1505	-.156	.142	-.732	-.276	300	2115	-.013	.054	-.186	-.184	300	2208	-.366	.065	-.160	-.697
300	1506	-.126	.133	-.588	-.290	300	2116	-.224	.091	-.539	-.004	300	2209	-.319	.041	-.162	-.473
300	1507	-.054	.115	-.432	-.297	300	2117	-.006	.056	-.211	-.217	300	2210	-.330	.060	-.106	-.601
300	1511	-.244	.145	-.716	-.176	300	2118	-.176	.128	-.280	-.499	300	2211	-.317	.029	-.230	-.426
300	1512	-.330	.157	-.844	-.155	300	2119	-.367	.052	-.198	-.659	300	2212	-.292	.046	-.120	-.566
300	1513	-.320	.148	-.821	-.041	300	2120	-.099	.065	-.430	-.071	300	2213	-.310	.028	-.218	-.433
300	1517	-.275	.149	-.795	-.202	300	2121	-.155	.076	-.532	-.064	300	2214	-.255	.040	-.100	-.391
300	1518	-.340	.156	-.930	-.110	300	2122	-.222	.091	-.640	-.023	300	2215	-.188	.092	-.659	-.040
300	1519	-.387	.143	1.107	-.036	300	2123	-.189	.105	-.372	-.537	300	2301	-.349	.045	-.208	-.558
300	1523	-.286	.138	-.907	-.078	300	2124	-.287	.060	-.069	-.586	300	2302	-.250	.045	-.185	-.544
300	1524	-.329	.133	-.816	-.043	300	2125	-.181	.063	-.259	-.384	300	2303	-.356	.048	-.183	-.685

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	2304	-.350	.039	-.239	-.507	300	2534	.236	.093	.635	.029	300	2939	-.259	.048	-.048	-.448
300	2305	-.349	.041	-.225	-.516	300	2535	.230	.087	.627	.015	300	2940	-.321	.045	-.111	-.492
300	2306	-.329	.034	-.214	-.454	300	2536	.223	.084	.564	.012	300	2941	-.363	.071	-.126	-.750
300	2307	-.341	.037	-.197	-.481	300	2537	-.184	.055	.039	-.391	310	1101	-.304	.043	-.125	-.489
300	2308	-.345	.033	-.248	-.472	300	2538	.212	.082	.486	-.065	310	1102	-.298	.048	-.106	-.482
300	2309	-.350	.036	-.252	-.491	300	2539	.227	.087	.613	.034	310	1103	-.310	.062	-.080	-.564
300	2310	-.327	.027	-.225	-.426	300	2540	.235	.079	.525	.049	310	1104	-.245	.080	.090	-.653
300	2311	-.352	.034	-.257	-.599	300	2541	.223	.085	.567	.033	310	1105	-.175	.108	.242	-.901
300	2312	-.326	.027	-.220	-.421	300	2542	.225	.085	.620	.000	310	1106	-.314	.042	-.176	-.475
300	2313	-.328	.029	-.243	-.444	300	2543	-.234	.084	.643	.049	310	1107	-.289	.049	-.111	-.475
300	2401	-.387	.053	-.183	-.583	300	2801	-.232	.057	.055	-.407	310	1108	-.246	.066	.039	-.445
300	2402	-.195	.050	-.007	-.389	300	2802	-.208	.074	.293	-.558	310	1109	-.158	.077	.135	-.564
300	2403	-.359	.059	-.167	-.593	300	2901	.120	.077	.416	-.095	310	1110	-.231	.070	-.001	-.849
300	2404	-.317	.047	-.127	-.546	300	2902	.142	.070	.398	-.030	310	1111	-.258	.182	.277	-.887
300	2405	-.299	.047	-.132	-.491	300	2903	-.276	.146	.277	-.731	310	1112	-.287	.166	.396	-1.197
300	2406	-.148	.044	-.129	-.304	300	2904	-.284	.125	.224	-.907	310	1113	-.342	.049	-.183	-.650
300	2407	-.292	.045	-.148	-.454	300	2905	-.269	.100	.187	-.609	310	1114	-.334	.062	-.099	-.770
300	2501	-.523	.106	-.192	-1.043	300	2906	-.525	.090	-.278	-.979	310	1115	-.338	.077	.013	-.676
300	2502	-.508	.103	-.129	-.996	300	2907	-.547	.079	-.313	-.879	310	1116	-.232	.080	.177	-.674
300	2503	-.485	.114	.190	-1.103	300	2908	-.582	.101	-.324	-1.164	310	1117	-.083	.095	.256	-.634
300	2504	-.468	.110	.158	-.945	300	2909	-.529	.094	-.285	-1.080	310	1118	-.127	.253	.609	-1.139
300	2505	.072	.175	.717	-.612	300	2910	-.204	.099	.134	-.553	310	1119	-.154	.227	.628	-.821
300	2506	.054	.175	.742	-.508	300	2911	.167	.075	.448	-.009	310	1120	-.354	.062	-.148	-.760
300	2507	-.124	.199	.615	-.780	300	2912	-.643	.128	-.270	-1.294	310	1121	-.367	.073	-.127	-.814
300	2508	-.115	.226	.722	-.734	300	2913	-.287	.045	-.150	-.509	310	1122	-.441	.115	.116	-1.186
300	2509	-.107	.246	.669	-.770	300	2914	-.465	.083	-.160	-.896	310	1123	-.393	.077	-.106	-.756
300	2510	-.127	.212	.564	-.695	300	2915	-.570	.094	-.326	-1.099	310	1124	-.036	.098	.322	-.501
300	2511	.026	.131	.567	-.340	300	2916	-.469	.109	-.006	-.906	310	1125	-.085	.248	.639	-.945
300	2512	.020	.133	.640	-.398	300	2917	-.303	.043	-.167	-.482	310	1126	-.103	.210	.686	-.739
300	2513	-.071	.108	.499	-.357	300	2918	-.401	.057	-.236	-.711	310	1130	-.232	.112	.630	-.062
300	2514	-.021	.109	.511	-.401	300	2919	-.512	.101	.011	-1.087	310	1131	.012	.177	.467	-.901
300	2515	.014	.133	.552	-.398	300	2920	-.488	.100	.050	-.872	310	1132	.001	.146	.457	-.737
300	2516	.016	.126	.593	-.369	300	2921	-.485	.081	-.199	-.904	310	1136	.244	.088	.616	.039
300	2517	.155	.085	.545	-.073	300	2922	-.387	.060	-.231	-.597	310	1137	.173	.110	.504	-.786
300	2518	.144	.083	.596	-.073	300	2923	-.483	.097	-.131	-.948	310	1138	.116	.132	.569	-.887
300	2519	.125	.083	.477	-.146	300	2924	-.449	.088	-.074	-1.004	310	1142	.241	.083	.714	.041
300	2520	.151	.087	.506	-.095	300	2925	-.360	.085	-.087	-.760	310	1143	.192	.083	.502	-.111
300	2521	.127	.077	.465	-.146	300	2926	-.370	.057	-.199	-.623	310	1144	.154	.119	.520	-.398
300	2522	.169	.086	.564	-.068	300	2927	-.393	.059	-.199	-.711	310	1145	-.327	.032	-.232	-.459
300	2523	.238	.105	.657	-.012	300	2928	-.366	.051	-.218	-.555	310	1146	.228	.086	.705	-.048
300	2524	.242	.114	.749	-.007	300	2929	-.389	.054	-.248	-.587	310	1147	.185	.077	.502	-.186
300	2525	.269	.101	.693	-.044	300	2930	-.385	.072	-.050	-.853	310	1148	.179	.073	.478	-.045
300	2526	.250	.109	.671	-.007	300	2931	-.280	.052	-.057	-.445	310	1201	-.369	.057	-.199	-.833
300	2527	.258	.101	.722	-.015	300	2932	-.342	.084	-.028	-.765	310	1202	-.364	.057	-.174	-.665
300	2528	.176	.088	.608	-.031	300	2933	-.338	.050	-.150	-.523	310	1203	-.351	.046	-.192	-.506
300	2529	.207	.084	.508	-.022	300	2934	-.393	.075	-.184	-.745	310	1204	-.362	.047	-.191	-.562
300	2530	.242	.083	.623	.034	300	2935	-.347	.040	-.209	-.533	310	1205	-.362	.047	-.218	-.599
300	2531	.221	.089	.581	.010	300	2936	-.349	.040	-.223	-.516	310	1206	-.365	.044	-.235	-.545
300	2532	.228	.087	.593	.015	300	2937	-.344	.063	-.116	-.716	310	1207	-.351	.039	-.196	-.521
300	2533	.202	.078	.477	-.005	300	2938	-.377	.081	-.084	-1.033	310	1208	-.350	.041	-.210	-.507

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	1209	-.375	.043	-.252	-.560	310	1503	-.329	.104	.017	-.727	310	2113	-.045	.045	.151	-.198
310	1210	-.374	.044	-.240	-.542	310	1504	-.254	.126	.284	-.690	310	2114	.221	.100	.702	-.015
310	1211	-.352	.041	-.208	-.528	310	1505	.181	.148	.648	-.236	310	2115	.003	.048	.224	-.153
310	1212	-.354	.041	-.206	-.512	310	1506	.147	.140	.638	-.303	310	2116	.237	.094	.698	.018
310	1213	-.382	.052	-.215	-.658	310	1507	.018	.103	.367	-.340	310	2117	.021	.050	.224	-.113
310	1214	-.379	.052	-.203	-.614	310	1511	.324	.165	.931	-.168	310	2118	-.126	.139	.393	-.533
310	1215	-.362	.044	-.187	-.590	310	1512	.356	.156	1.081	-.059	310	2119	-.325	.047	-.170	-.533
310	1216	-.373	.049	-.222	-.593	310	1513	.322	.131	.766	-.048	310	2120	.112	.063	.346	-.038
310	1217	-.353	.065	-.129	-.692	310	1517	.342	.153	.873	-.027	310	2121	.162	.076	.496	-.024
310	1218	-.345	.054	-.124	-.577	310	1518	.382	.151	.975	-.032	310	2122	.242	.090	.653	.034
310	1219	-.364	.040	-.247	-.533	310	1519	.368	.131	.854	.029	310	2123	-.149	.107	.391	-.456
310	1220	-.361	.039	-.254	-.523	310	1523	.298	.141	.875	-.148	310	2124	-.240	.059	-.020	-.507
310	1221	-.333	.036	-.222	-.572	310	1524	.351	.135	.963	.005	310	2125	-.147	.065	.236	-.350
310	1222	-.331	.035	-.226	-.472	310	1525	.331	.118	.743	.054	310	2126	-.169	.065	.140	-.369
310	1223	-.334	.030	-.240	-.451	310	1529	.282	.122	.836	-.004	310	2127	-.176	.065	.086	-.366
310	1224	-.342	.032	-.247	-.468	310	1530	.271	.113	.722	-.018	310	2128	-.240	.087	.569	.027
310	1225	-.328	.035	-.224	-.544	310	1531	.137	.073	.395	-.064	310	2129	-.356	.068	-.066	-.786
310	1226	-.329	.034	-.215	-.465	310	1535	.233	.115	.764	-.222	310	2130	-.324	.067	-.071	-.648
310	1227	-.318	.031	-.229	-.463	310	1536	.194	.082	.583	-.085	310	2131	-.321	.088	-.076	-.889
310	1228	-.325	.031	-.231	-.435	310	1537	.115	.085	.467	-.182	310	2132	-.346	.077	-.106	-.723
310	1229	-.327	.029	-.233	-.433	310	1544	.156	.093	.490	-.243	310	2133	-.326	.061	-.125	-.720
310	1301	-.348	.054	-.171	-.700	310	1545	.128	.084	.379	-.189	310	2134	-.330	.068	-.162	-.760
310	1302	-.347	.052	-.134	-.622	310	1546	.129	.101	.555	-.120	310	2135	-.335	.086	-.010	-.730
310	1303	-.350	.057	-.120	-.555	310	1901	-.652	.172	-.226	-1.474	310	2136	-.319	.050	-.163	-.528
310	1304	-.310	.050	-.138	-.674	310	1902	-.438	.093	-.196	-.892	310	2137	-.327	.046	-.126	-.556
310	1305	-.308	.044	-.161	-.514	310	1903	-.517	.157	-.154	-1.421	310	2138	-.284	.043	-.114	-.461
310	1306	-.301	.046	-.125	-.535	310	1904	-.510	.125	-.086	-1.011	310	2139	-.275	.046	-.093	-.484
310	1307	-.334	.054	-.184	-.633	310	1905	-.448	.122	-.013	-1.014	310	2140	-.271	.045	-.112	-.482
310	1308	-.325	.052	-.127	-.652	310	1906	-.588	.145	-.235	-1.304	310	2141	-.277	.064	-.063	-.580
310	1309	-.320	.042	-.166	-.491	310	1907	-.513	.157	-.200	-1.497	310	2142	-.309	.047	-.168	-.498
310	1310	-.318	.037	-.175	-.482	310	1908	-.351	.165	-.464	-.945	310	2143	-.348	.044	-.203	-.524
310	1311	-.367	.076	-.161	-.810	310	1909	-.578	.150	-.253	-1.314	310	2144	-.273	.041	-.138	-.433
310	1312	-.334	.065	-.148	-.750	310	1910	-.334	.109	-.010	-.757	310	2145	-.167	.073	.200	-.428
310	1313	-.304	.044	-.083	-.498	310	1911	-.361	.095	-.141	-.752	310	2146	-.184	.095	.230	-.468
310	1314	-.323	.035	-.205	-.487	310	1912	-.478	.101	-.196	-.904	310	2147	-.363	.049	-.175	-.540
310	1315	-.378	.096	-.042	-.814	310	1913	-.476	.110	-.148	-1.050	310	2148	-.308	.047	-.133	-.514
310	1316	-.312	.082	-.026	-.663	310	1914	-.270	.098	-.230	-.672	310	2149	-.363	.052	-.221	-.554
310	1317	-.292	.041	-.129	-.445	310	1915	-.332	.030	-.246	-.457	310	2150	-.230	.047	-.051	-.377
310	1318	-.328	.033	-.219	-.482	310	2101	-.291	.068	-.008	-.591	310	2151	-.240	.048	-.040	-.454
310	1319	-.076	.168	.549	-.597	310	2102	-.220	.083	-.102	-.521	310	2152	-.252	.044	-.042	-.431
310	1320	-.056	.158	.663	-.494	310	2103	-.333	.162	-.170	-.931	310	2153	-.231	.049	-.038	-.435
310	1321	-.312	.042	-.122	-.461	310	2104	-.359	.101	-.107	-.774	310	2154	-.246	.044	-.068	-.396
310	1322	-.319	.032	-.196	-.439	310	2105	-.154	.125	-.499	-.479	310	2155	-.323	.076	-.070	-.603
310	1323	-.013	.142	.658	-.452	310	2106	-.103	.143	.564	-.552	310	2156	-.362	.051	-.198	-.563
310	1324	-.043	.133	.654	-.331	310	2107	.042	.148	.557	-.615	310	2157	-.355	.047	-.170	-.559
310	1325	-.323	.036	-.164	-.503	310	2108	.057	.206	.801	-1.039	310	2201	-.358	.050	-.189	-.594
310	1326	-.284	.029	-.187	-.397	310	2109	-.161	.088	.344	-.363	310	2202	-.366	.055	-.189	-.621
310	1327	-.310	.029	-.214	-.420	310	2110	-.064	.094	.587	-.320	310	2203	-.454	.085	-.231	-.824
310	1501	-.116	.216	.873	-.779	310	2111	.034	.110	.526	-.329	310	2204	-.420	.065	-.228	-.728
310	1502	-.320	.158	.503	-.802	310	2112	.053	.132	.524	-.381	310	2205	-.422	.075	-.196	-.801

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
310	2206	-.374	.043	-.224	-.589	310	2521	.165	.079	.484	-.089	310	2926	-.324	.054	-.145	-.689
310	2207	-.392	.056	-.221	-.635	310	2522	.177	.080	.583	-.123	310	2927	-.333	.046	-.208	-.550
310	2208	-.418	.086	-.165	-.970	310	2523	.225	.104	.622	-.014	310	2928	-.323	.046	-.179	-.570
310	2209	-.342	.043	-.156	-.552	310	2524	.255	.098	.721	.010	310	2929	-.348	.052	-.203	-.567
310	2210	-.353	.074	-.068	-.733	310	2525	.247	.083	.586	-.106	310	2930	-.358	.072	-.108	-.798
310	2211	-.324	.030	-.233	-.438	310	2526	.232	.086	.528	-.082	310	2931	-.327	.050	.004	-.397
310	2212	-.265	.051	-.028	-.500	310	2527	.259	.094	.661	-.034	310	2932	-.255	.073	.013	-.555
310	2213	-.308	.028	-.228	-.412	310	2528	.193	.095	.545	-.029	310	2933	-.293	.055	-.086	-.499
310	2214	-.225	.046	-.055	-.384	310	2529	.231	.094	.632	-.002	310	2934	-.343	.066	-.157	-.660
310	2215	-.207	.084	.555	-.034	310	2530	.230	.079	.545	-.029	310	2935	-.379	.043	-.266	-.536
310	2301	-.364	.043	-.235	-.582	310	2531	.210	.084	.530	-.020	310	2936	-.372	.044	-.210	-.542
310	2302	-.365	.044	-.237	-.555	310	2532	.245	.093	.644	-.022	310	2937	-.345	.052	-.162	-.626
310	2303	-.363	.050	-.198	-.580	310	2533	.216	.085	.574	.010	310	2938	-.399	.084	-.142	-.058
310	2304	-.378	.042	-.223	-.550	310	2534	.230	.095	.612	.029	310	2939	-.213	.047	.025	-.351
310	2305	-.365	.041	-.223	-.545	310	2535	.227	.080	.554	.012	310	2940	-.278	.048	.038	-.463
310	2306	-.361	.039	-.227	-.498	310	2536	.238	.085	.547	-.041	310	2941	-.333	.074	-.038	-.652
310	2307	-.358	.040	-.227	-.506	310	2537	.145	.056	.138	-.341	320	1101	-.286	.046	-.116	-.436
310	2308	-.365	.042	-.235	-.561	310	2538	.234	.080	.537	.020	320	1102	-.267	.055	.077	-.450
310	2309	-.386	.047	-.264	-.628	310	2539	.222	.081	.545	.022	320	1103	-.254	.075	.116	-.528
310	2310	-.338	.031	-.223	-.442	310	2540	.237	.083	.574	.057	320	1104	-.153	.100	.259	-.481
310	2311	-.365	.042	-.235	-.561	310	2541	.227	.076	.510	.029	320	1105	-.061	.125	.365	-.720
310	2312	-.338	.032	-.239	-.456	310	2542	.206	.073	.469	.031	320	1106	-.291	.047	-.104	-.469
310	2313	-.341	.032	-.244	-.455	310	2543	.218	.070	.514	.026	320	1107	-.241	.067	.018	-.459
310	2401	-.364	.050	-.175	-.566	310	2501	-.188	.057	.108	-.359	320	1108	-.131	.099	.231	-.394
310	2402	-.165	.045	-.005	-.336	310	2502	-.175	.073	.300	-.391	320	1109	-.059	.105	.304	-.352
310	2403	-.321	.062	-.150	-.648	310	2503	.150	.077	.507	-.110	320	1110	-.149	.071	.142	-.696
310	2404	-.264	.046	-.067	-.460	310	2504	.162	.076	.495	.003	320	1111	-.085	.171	.376	-.910
310	2405	-.249	.050	.032	-.451	310	2505	.150	.176	.500	.752	320	1112	-.102	.245	.508	-.785
310	2406	-.143	.041	.017	-.273	310	2506	.148	.154	.385	.686	320	1113	-.335	.052	-.151	-.685
310	2407	-.237	.048	-.009	-.403	310	2507	.172	.104	.247	.573	320	1114	-.288	.066	-.055	-.638
310	2501	-.458	.130	.341	-.1229	310	2508	.189	.085	-.230	.911	320	1115	-.232	.102	.130	-.617
310	2502	-.441	.135	.245	-.130	310	2509	.152	.082	-.238	.840	320	1116	-.125	.112	.337	-.439
310	2503	-.388	.170	.704	-.927	310	2510	.104	.104	-.264	.112	320	1117	-.018	.109	.487	-.369
310	2504	-.398	.144	.344	-.936	310	2511	.1495	.099	-.198	1.222	320	1118	.124	.244	.683	-.692
310	2505	.165	.175	.864	-.581	310	2512	.130	.099	.327	-.430	320	1119	.068	.261	.791	-.703
310	2506	.125	.172	.779	-.535	310	2513	.170	.071	.419	-.069	320	1120	.336	.052	-.092	-.579
310	2507	.094	.189	.545	-.641	310	2514	.637	.134	-.264	1.299	320	1121	.315	.065	-.064	-.661
310	2508	.063	.189	.649	-.624	310	2515	.260	.042	-.137	.434	320	1122	.300	.157	.266	-.828
310	2509	.001	.238	.884	-.726	310	2516	.433	.090	-.087	.864	320	1123	.312	.095	.088	-.434
310	2510	.009	.211	.690	-.690	310	2517	.335	.104	-.128	.987	320	1124	.057	.130	.524	-.608
310	2511	.093	.132	.651	-.348	310	2518	.448	.113	-.001	.903	320	1125	.146	.253	.838	-.595
310	2512	.102	.137	.598	-.366	310	2519	.289	.041	-.157	.456	320	1126	.115	.253	.850	-.762
310	2513	.069	.130	.629	-.472	310	2520	.377	.059	-.215	.754	320	1127	.240	.103	.737	-.023
310	2514	.031	.110	.683	-.295	310	2521	.446	.121	-.127	.043	320	1128	.084	.130	.561	-.652
310	2515	.129	.153	.738	-.283	310	2522	.409	.150	-.249	.886	320	1129	.070	.125	.503	-.450
310	2516	.086	.146	.732	-.271	310	2523	.425	.099	-.094	.861	320	1130	.209	.076	.557	-.003
310	2517	.203	.096	.770	-.055	310	2524	.337	.049	-.186	.532	320	1131	.134	.080	.510	-.270
310	2518	.165	.085	.537	-.058	310	2525	.428	.115	-.106	.958	320	1132	.077	.115	.433	-.657
310	2519	.147	.087	.467	-.121	310	2526	.349	.094	-.055	.837	320	1133	.203	.074	.503	-.095
310	2520	.155	.078	.465	-.090	310	2527	.288	.083	-.013	.669	320	1134	.151	.072	.482	-.108

WD	TAP	CPMEAN	CPRMS	CPHAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPHIN
320	1144	.106	.099	.491	-.383	320	1317	-.308	.043	-.080	-.471	320	1915	-.353	.033	-.262	-.485
320	1145	-.336	.031	-.242	-.467	320	1318	-.337	.035	-.227	-.478	320	2101	-.300	.066	-.035	-.616
320	1146	.194	.064	.449	-.032	320	1319	-.012	.164	.591	-.648	320	2102	-.214	.080	.128	-.497
320	1147	.162	.067	.406	-.038	320	1320	-.065	.143	-.600	-.377	320	2103	-.255	.100	.240	-.637
320	1148	.162	.067	.498	-.118	320	1321	-.320	.041	-.172	-.482	320	2104	-.274	.103	.267	-.623
320	1201	-.386	.057	-.186	-.638	320	1322	-.321	.033	-.209	-.501	320	2105	-.074	.169	.563	-.505
320	1202	-.381	.053	-.200	-.638	320	1323	-.025	.139	.651	-.423	320	2106	-.012	.179	.639	-.460
320	1203	-.380	.044	-.221	-.565	320	1324	-.044	.130	.787	-.280	320	2107	.088	.172	.705	-.456
320	1204	-.372	.041	-.216	-.539	320	1325	-.327	.037	-.209	-.503	320	2108	.079	.179	.742	-.783
320	1205	-.381	.044	-.263	-.551	320	1326	-.301	.032	-.216	-.441	320	2109	-.093	.122	.699	-.396
320	1206	-.385	.044	-.240	-.610	320	1327	-.327	.030	-.234	-.494	320	2110	.004	.133	.653	-.309
320	1207	-.368	.038	-.234	-.509	320	1501	-.094	.202	.796	-.737	320	2111	.094	.112	.607	-.204
320	1208	-.366	.035	-.246	-.497	320	1502	-.433	.131	.156	-.849	320	2112	.119	.131	.800	-.444
320	1209	-.389	.040	-.260	-.608	320	1503	-.332	.090	.010	-.887	320	2113	-.024	.047	.161	-.156
320	1210	-.382	.038	-.272	-.543	320	1504	-.270	.120	.287	-.725	320	2114	.232	.100	.663	-.056
320	1211	-.377	.035	-.244	-.504	320	1505	-.177	.158	.723	-.615	320	2115	.020	.047	.268	-.121
320	1212	-.366	.037	-.237	-.597	320	1506	-.079	.134	.509	-.318	320	2116	.259	.098	.813	-.037
320	1213	-.415	.055	-.265	-.773	320	1507	-.032	.097	.356	-.346	320	2117	.028	.048	.205	-.095
320	1214	-.402	.047	-.283	-.608	320	1511	-.340	.159	.837	-.260	320	2118	-.008	.138	.421	-.437
320	1215	-.384	.040	-.262	-.553	320	1512	.397	.154	.962	-.132	320	2119	-.287	.046	-.091	-.530
320	1216	-.399	.046	-.244	-.681	320	1513	.249	.121	.660	-.053	320	2120	.120	.061	.351	-.032
320	1217	-.394	.072	-.069	-.753	320	1517	.381	.148	.925	-.325	320	2121	.171	.068	.453	-.002
320	1218	-.389	.062	-.165	-.690	320	1518	.381	.150	.888	-.218	320	2122	.238	.086	.584	-.026
320	1219	-.383	.037	-.279	-.536	320	1519	.300	.125	.876	-.004	320	2123	-.081	.109	.342	-.437
320	1220	-.380	.041	-.260	-.557	320	1523	.237	.138	.776	-.309	320	2124	-.171	.060	.019	-.516
320	1221	-.359	.039	-.246	-.532	320	1524	.273	.133	.925	-.181	320	2125	-.074	.067	.423	-.297
320	1222	-.354	.037	-.237	-.569	320	1525	.276	.119	.735	-.032	320	2126	-.098	.061	.198	-.309
320	1223	-.355	.034	-.234	-.492	320	1529	.249	.123	.841	-.151	320	2127	-.108	.062	.149	-.316
320	1224	-.358	.033	-.272	-.481	320	1530	.227	.107	.653	-.272	320	2128	-.232	.081	.546	-.038
320	1225	-.348	.038	-.220	-.511	320	1531	.106	.065	.340	-.081	320	2129	-.254	.067	-.111	-.737
320	1226	-.347	.038	-.239	-.502	320	1533	.253	.116	.769	-.102	320	2130	-.307	.060	-.067	-.609
320	1227	-.327	.031	-.232	-.453	320	1536	.221	.099	.762	-.220	320	2131	-.275	.073	-.053	-.1062
320	1228	-.346	.029	-.237	-.453	320	1537	.076	.071	.388	-.158	320	2132	-.305	.075	.033	-.728
320	1229	-.352	.030	-.237	-.455	320	1544	.132	.101	.500	-.499	320	2133	-.302	.069	-.088	-.916
320	1301	-.449	.056	-.161	-.660	320	1545	.111	.082	.384	-.216	320	2134	-.312	.074	-.100	-.911
320	1302	-.455	.053	-.117	-.570	320	1546	.093	.079	.409	-.128	320	2135	-.257	.089	-.025	-.721
320	1303	-.450	.065	-.046	-.786	320	1901	-.573	.138	-.271	-.1202	320	2136	-.291	.048	-.121	-.504
320	1304	-.408	.045	-.158	-.620	320	1902	-.476	.094	-.207	-.912	320	2137	-.286	.049	-.038	-.495
320	1305	-.415	.038	-.190	-.464	320	1903	-.760	.240	-.236	-.814	320	2138	-.248	.047	-.061	-.589
320	1306	-.411	.040	-.154	-.492	320	1904	-.623	.145	-.172	-.156	320	2139	-.234	.049	-.035	-.509
320	1307	-.440	.052	-.174	-.664	320	1905	-.499	.114	-.138	-.1209	320	2140	-.230	.051	-.024	-.606
320	1308	-.435	.046	-.190	-.618	320	1906	-.548	.118	-.264	-.214	320	2141	-.255	.067	-.041	-.511
320	1309	-.422	.040	-.188	-.503	320	1907	-.740	.252	-.232	-.322	320	2142	-.265	.049	-.063	-.472
320	1310	-.434	.038	-.209	-.492	320	1908	-.414	.135	-.334	-.1089	320	2143	-.283	.041	-.139	-.467
320	1311	-.465	.067	-.184	-.747	320	1909	-.605	.131	-.273	-.1361	320	2144	-.229	.042	-.061	-.391
320	1312	-.449	.057	-.156	-.724	320	1910	-.418	.123	-.030	-.864	320	2145	-.125	.072	-.159	-.324
320	1313	-.415	.039	-.039	-.459	320	1911	-.417	.088	-.003	-.786	320	2146	-.160	.080	-.263	-.384
320	1314	-.434	.032	-.225	-.457	320	1912	-.565	.127	-.204	-.1165	320	2147	-.336	.047	-.176	-.520
320	1315	-.458	.086	-.023	-.703	320	1913	-.445	.128	-.062	-.1016	320	2148	-.268	.049	-.081	-.460
320	1316	-.497	.075	-.034	-.726	320	1914	-.280	.094	.134	-.660	320	2149	-.338	.051	-.148	-.536

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
320	2150	-.195	.042	-.008	-.347	320	22508	.028	.153	.687	-.534	320	2913	-.235	.041	-.076	-.395
320	2151	-.193	.043	-.019	-.342	320	22509	.157	.221	.924	-.563	320	2914	-.310	.103	-.089	-.639
320	2152	-.195	.058	.101	-.359	320	22510	.177	.201	.813	-.546	320	2915	-.378	.106	-.021	-.833
320	2153	-.187	.048	-.039	-.342	320	22511	.131	.116	.699	-.187	320	2916	-.397	.090	-.105	-.761
320	2154	-.210	.039	-.042	-.340	320	22512	.132	.112	.616	-.219	320	2917	-.254	.041	-.096	-.416
320	2155	-.277	.079	-.045	-.566	320	22513	.069	.113	.592	-.328	320	2918	-.345	.065	-.120	-.624
320	2156	-.328	.049	-.141	-.534	320	22514	.083	.118	.643	-.330	320	2919	-.269	.184	.478	-.814
320	2157	-.322	.047	-.155	-.520	320	22515	.225	.177	.905	-.262	320	2920	-.201	.218	.618	-.764
320	2201	-.363	.046	-.220	-.580	320	22516	.234	.207	1.034	-.296	320	2921	-.311	.102	-.037	-.730
320	2202	-.369	.049	-.206	-.689	320	22517	.192	.091	.645	-.075	320	2922	-.301	.048	-.154	-.534
320	2203	-.307	.088	-.271	-.973	320	22518	.198	.088	.560	-.044	320	2923	-.328	.120	.027	-.884
320	2204	-.453	.075	-.243	-.894	320	22519	.157	.079	.573	-.044	320	2924	-.283	.084	.018	-.773
320	2205	-.468	.086	-.227	-.936	320	22520	.148	.076	.488	-.110	320	2925	-.242	.072	.015	-.544
320	2206	-.401	.042	-.287	-.619	320	22521	.180	.080	.556	-.054	320	2926	-.289	.053	-.105	-.723
320	2207	-.437	.065	-.278	-.774	320	22522	.156	.067	.395	-.034	320	2927	-.302	.044	-.129	-.501
320	2208	-.480	.088	-.227	-.866	320	22523	.195	.077	.611	-.005	320	2928	-.294	.046	-.146	-.481
320	2209	-.370	.045	-.227	-.606	320	22524	.204	.085	.599	-.002	320	2929	-.322	.049	-.163	-.515
320	2210	-.405	.081	-.128	-1.044	320	22525	.212	.083	.616	-.080	320	2930	-.302	.069	-.088	-.595
320	2211	-.342	.031	-.250	-.462	320	22526	.190	.073	.502	-.109	320	2931	-.176	.056	.112	-.337
320	2212	-.238	.047	-.063	-.428	320	22527	.204	.080	.623	-.017	320	2932	-.205	.066	.107	-.462
320	2213	-.318	.027	-.225	-.410	320	22528	.190	.083	.517	-.017	320	2933	-.230	.052	-.045	-.457
320	2214	-.238	.066	-.022	-.585	320	22529	.237	.093	.667	.034	320	2934	-.343	.070	-.134	-.641
320	2215	-.189	.083	.611	-.008	320	22530	.199	.073	.478	.007	320	2935	-.394	.042	-.284	-.597
320	2301	-.378	.039	-.257	-.588	320	22531	.181	.070	.468	-.090	320	2936	-.386	.041	-.281	-.549
320	2302	-.358	.040	-.229	-.521	320	22532	.197	.079	.575	.010	320	2937	-.347	.046	-.207	-.575
320	2303	-.268	.045	-.231	-.686	320	22533	.207	.066	.466	.048	320	2938	-.396	.071	-.202	-.802
320	2304	-.388	.038	-.263	-.521	320	22534	.250	.091	.592	.019	320	2939	-.173	.049	.039	-.322
320	2305	-.383	.041	-.266	-.528	320	22535	.242	.080	.556	.056	320	2940	-.229	.049	-.064	-.426
320	2306	-.375	.034	-.267	-.529	320	22536	.247	.084	.606	.046	320	2941	-.298	.077	-.038	-.624
320	2307	-.383	.038	-.233	-.551	320	22537	-.094	.055	.230	-.306	320	1101	-.254	.061	.007	-.457
320	2308	-.375	.036	-.252	-.537	320	22538	-.236	.078	.573	.036	320	1102	-.227	.072	.087	-.443
320	2309	-.414	.049	-.279	-.626	320	22539	.248	.086	.640	.044	320	1103	-.166	.086	.244	-.471
320	2310	-.348	.031	-.245	-.457	320	22540	.205	.068	.488	.030	320	1104	-.068	.101	.330	-.436
320	2311	-.263	.042	-.247	-.654	320	22541	.201	.067	.437	.044	320	1105	-.039	.120	.497	-.345
320	2312	-.349	.028	-.270	-.446	320	22542	.200	.072	.504	.016	320	1106	-.259	.056	-.033	-.408
320	2313	-.364	.037	-.259	-.535	320	22543	-.213	.078	.522	.028	320	1107	-.172	.079	.159	-.394
320	2401	-.332	.047	-.161	-.517	320	22801	-.119	.063	.161	-.343	320	1108	-.027	.123	.499	-.345
320	2402	-.139	.045	-.029	-.307	320	22802	-.113	.074	.373	-.391	320	1109	-.065	.130	.457	-.312
320	2403	-.258	.053	-.070	-.553	320	22901	.165	.080	.513	-.090	320	1110	-.116	.088	.251	-.354
320	2404	-.232	.044	-.031	-.419	320	22902	.171	.075	.499	-.021	320	1111	-.022	.144	.480	-.647
320	2405	-.211	.046	-.005	-.384	320	22903	-.035	.172	.686	-.581	320	1112	-.098	.199	.727	-.928
320	2406	-.123	.043	-.102	-.250	320	22904	-.056	.129	.335	-.633	320	1113	-.305	.051	-.075	-.483
320	2407	-.202	.044	-.040	-.371	320	22905	-.093	.098	.337	-.485	320	1114	-.236	.074	.087	-.483
320	2501	-.310	.165	-.289	-.920	320	22906	-.424	.110	-.092	-.994	320	1115	-.106	.133	.424	-.478
320	2502	-.279	.174	-.556	-.760	320	22907	-.434	.090	-.149	-.903	320	1116	-.010	.140	.546	-.338
320	2503	-.175	.271	-.866	-.796	320	22908	-.464	.100	-.181	-1.129	320	1117	-.112	.137	.616	-.251
320	2504	-.169	.235	-.650	-.798	320	22909	-.441	.122	-.287	-1.097	320	1118	-.319	.199	.966	-.546
320	2505	-.139	.166	-.815	-.578	320	22910	-.053	.111	-.399	-.248	320	1119	-.327	.209	.996	-.523
320	2506	-.106	.146	-.636	-.357	320	22911	-.173	.073	-.495	-.016	320	1120	-.323	.049	-.082	-.506
320	2507	-.022	.162	-.589	-.570	320	22912	-.515	.133	-.195	-1.082	320	1121	-.274	.062	-.070	-.502

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	1122	-.104	.186	.485	-1.137	330	1304	-.320	.040	-.180	-.472	330	1902	-.507	.091	-.256	-1.164
330	1123	-.186	.128	.436	-.602	330	1305	-.334	.041	-.226	-.506	330	1903	-1.051	.250	-.336	-2.386
330	1124	-.158	.144	.630	-.396	330	1306	-.339	.042	-.198	-.479	330	1904	-.757	.146	-.345	-1.305
330	1125	-.299	.214	.933	-.513	330	1307	-.345	.048	-.212	-.569	330	1905	-.544	.108	-.108	-1.049
330	1126	-.257	.232	.905	-.513	330	1308	-.337	.045	-.212	-.634	330	1906	-.570	.102	-.329	-1.169
330	1130	-.236	.107	.745	-.005	330	1309	-.324	.036	-.150	-.472	330	1907	-1.105	.312	-.327	-2.290
330	1131	-.147	.110	.661	-.520	330	1310	-.339	.033	-.226	-.490	330	1908	-.475	.126	-.053	-1.118
330	1132	-.115	.118	.659	-.394	330	1311	-.363	.058	-.212	-.628	330	1909	-.611	.102	-.299	-1.298
330	1136	-.169	.065	.422	-.012	330	1312	-.363	.060	-.187	-.725	330	1910	-.520	.123	-.134	-.967
330	1137	-.119	.075	.389	-.307	330	1313	-.324	.038	-.145	-.479	330	1911	-.453	.079	-.035	-.803
330	1138	-.100	.097	.405	-.363	330	1314	-.348	.032	-.228	-.490	330	1912	-.695	.167	-.226	-1.291
330	1142	-.167	.067	.473	-.031	330	1315	-.348	.092	-.046	-.688	330	1913	-.326	.128	-.076	-.898
330	1143	-.116	.068	.375	-.218	330	1316	-.287	.073	-.009	-.626	330	1914	-.336	.088	-.007	-.686
330	1144	-.063	.105	.370	-.377	330	1317	-.314	.040	-.152	-.458	330	1915	-.358	.034	-.249	-.543
330	1145	-.363	.033	-.263	-.499	330	1318	-.345	.035	-.210	-.488	330	2101	-.329	.066	-.095	-.675
330	1146	-.187	.078	.581	.021	330	1319	.009	.147	.603	-.633	330	2102	-.217	.068	.071	-.432
330	1147	-.140	.063	.407	-.026	330	1320	.064	.133	.741	-.405	330	2103	-.247	.113	.123	-.680
330	1148	-.127	.059	.408	-.082	330	1321	-.341	.041	-.205	-.534	330	2104	-.270	.108	.227	-.770
330	1201	-.410	.064	-.199	-.760	330	1322	-.338	.033	-.237	-.516	330	2105	-.050	.173	.721	-.466
330	1202	-.401	.055	-.234	-.673	330	1323	.026	.117	.628	-.354	330	2106	.011	.194	.713	-.446
330	1203	-.404	.044	-.260	-.556	330	1324	.035	.111	.485	-.276	330	2107	.090	.195	.715	-.418
330	1204	-.395	.044	-.232	-.677	330	1325	-.348	.038	-.219	-.504	330	2108	.093	.202	.751	-.638
330	1205	-.400	.045	-.256	-.619	330	1326	-.320	.031	-.216	-.435	330	2109	-.054	.129	.626	-.406
330	1206	-.394	.043	-.251	-.602	330	1327	-.343	.030	-.263	-.463	330	2110	.008	.150	.656	-.409
330	1207	-.395	.039	-.290	-.569	330	1501	-.068	.183	.708	-.844	330	2111	.134	.152	.817	-.213
330	1208	-.391	.037	-.281	-.576	330	1502	-.532	.123	-.021	-.982	330	2112	.160	.164	.788	-.265
330	1209	-.412	.040	-.304	-.637	330	1503	-.378	.071	-.086	-.630	330	2113	-.019	.049	.208	-.206
330	1210	-.413	.042	-.297	-.611	330	1504	-.328	.104	.321	-.811	330	2114	.219	.102	.680	-.059
330	1211	-.402	.034	-.276	-.537	330	1505	-.044	.198	.577	-.800	330	2115	.025	.049	.219	-.125
330	1212	-.403	.037	-.283	-.553	330	1506	-.043	.134	.391	-.795	330	2116	.251	.100	.824	-.035
330	1213	-.435	.054	-.311	-.751	330	1507	-.095	.082	.240	-.327	330	2117	.031	.048	.269	-.113
330	1214	-.429	.050	-.290	-.739	330	1511	.280	.207	.787	-.548	330	2118	.054	.119	.609	-.326
330	1215	-.416	.039	-.309	-.567	330	1512	.273	.189	.931	-.672	330	2119	-.260	.051	-.087	-.489
330	1216	-.423	.044	-.306	-.634	330	1513	.198	.108	.589	-.072	330	2120	.119	.066	.382	-.043
330	1217	-.440	.077	-.106	-.911	330	1517	.253	.201	.847	-.593	330	2121	.144	.066	.423	-.043
330	1218	-.433	.066	-.009	-.741	330	1518	.286	.168	.901	-.586	330	2122	.239	.088	.607	.012
330	1219	-.412	.041	-.248	-.581	330	1519	.238	.111	.675	-.046	330	2123	-.028	.096	.359	-.302
330	1220	-.405	.040	-.265	-.546	330	1523	.147	.137	.670	-.576	330	2124	-.119	.051	.052	-.326
330	1221	-.381	.043	-.274	-.616	330	1524	.166	.122	.577	-.481	330	2125	-.025	.066	.338	-.243
330	1222	-.386	.044	-.269	-.604	330	1525	.183	.106	.617	-.055	330	2126	-.050	.051	.175	-.248
330	1223	-.355	.034	-.253	-.493	330	1529	.186	.129	.731	-.434	330	2127	-.056	.053	.142	-.281
330	1224	-.359	.037	-.241	-.507	330	1530	.171	.112	.559	-.316	330	2128	-.219	.082	.562	-.016
330	1225	-.376	.045	-.241	-.614	330	1531	.073	.066	.303	-.111	330	2129	-.360	.080	-.137	-.836
330	1226	-.368	.045	-.255	-.572	330	1535	.226	.122	.736	-.302	330	2130	-.305	.070	-.071	-.758
330	1227	-.357	.033	-.248	-.481	330	1536	.184	.107	.566	-.190	330	2131	-.245	.065	.059	-.572
330	1228	-.361	.030	-.272	-.500	330	1537	.047	.066	.298	-.158	330	2132	-.270	.082	.106	-.947
330	1229	-.363	.030	-.274	-.476	330	1544	.064	.108	.433	-.376	330	2133	-.280	.079	.075	-.763
330	1301	-.348	.048	-.187	-.596	330	1545	.060	.092	.461	-.323	330	2134	-.290	.083	-.054	-.857
330	1302	-.342	.052	-.166	-.539	330	1546	-.048	.064	-.268	-.120	330	2135	-.361	.089	-.064	-.864
330	1303	-.307	.055	-.152	-.532	330	1901	-.559	.109	-.279	-1.204	330	2136	-.259	.055	.026	-.461

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	2137	-.262	.062	.103	-.629	330	2402	-.112	.047	-.062	-.269	330	2802	-.069	.071	.329	-.339
330	2138	-.231	.062	.054	-.931	330	2403	-.227	.055	-.020	-.442	330	2901	.161	.080	.464	-.067
330	2139	-.212	.067	.079	-.723	330	2404	-.211	.046	-.028	-.374	330	2902	.156	.069	.452	-.026
330	2140	-.206	.071	.065	-.760	330	2405	-.168	.048	-.018	-.376	330	2903	.149	.169	.672	-.550
330	2141	-.259	.065	.143	-.582	330	2406	-.093	.043	.099	-.216	330	2904	.045	.113	.519	-.427
330	2142	-.226	.045	-.021	-.392	330	2407	-.176	.045	.007	-.327	330	2905	-.001	.101	.320	-.292
330	2143	-.273	.046	-.019	-.455	330	2501	-.126	.162	.500	-.665	330	2906	-.372	.133	.188	-1.500
330	2144	-.201	.042	-.040	-.357	330	2502	-.067	.201	.633	-.602	330	2907	-.338	.089	-.005	-.770
330	2145	-.124	.070	.185	-.364	330	2503	.096	.274	.985	-.566	330	2908	-.375	.095	.239	-.956
330	2146	-.156	.073	.176	-.359	330	2504	.038	.261	.944	-.636	330	2909	-.287	.224	.679	-.960
330	2147	-.300	.048	-.125	-.469	330	2505	.119	.153	.692	-.350	330	2910	-.019	.122	.433	-.325
330	2148	-.241	.054	-.057	-.439	330	2506	.093	.132	.660	-.345	330	2911	-.167	.069	.424	-.029
330	2149	-.306	.051	-.115	-.519	330	2507	.045	.135	.645	-.403	330	2912	-.399	.111	-.097	-.974
330	2150	-.172	.040	.016	-.317	330	2508	.077	.143	.580	-.498	330	2913	-.206	.042	-.051	-.362
330	2151	-.152	.044	.033	-.312	330	2509	.284	.188	.956	-.398	330	2914	-.195	.103	.203	-.702
330	2152	-.144	.063	.178	-.312	330	2510	.235	.187	.847	-.340	330	2915	-.282	.095	.053	-.641
330	2153	-.158	.052	.063	-.310	330	2511	.136	.114	.619	-.221	330	2916	-.335	.082	.011	-.690
330	2154	-.173	.041	-.000	-.319	330	2512	.138	.109	.524	-.192	330	2917	-.226	.044	-.011	-.369
330	2155	-.256	.076	.018	-.519	330	2513	.103	.107	.512	-.260	330	2918	-.312	.064	-.065	-.643
330	2156	-.291	.053	-.019	-.467	330	2514	.141	.120	.628	-.238	330	2919	-.051	.230	.593	-.705
330	2157	-.285	.051	-.115	-.469	330	2515	.329	.178	.995	-.119	330	2920	-.062	.225	.821	-.535
330	2201	-.377	.049	-.214	-.622	330	2516	.320	.202	1.048	-.207	330	2921	-.190	.107	.197	-.614
330	2202	-.391	.053	-.230	-.753	330	2517	.201	.097	.658	-.097	330	2922	-.280	.049	-.107	-.469
330	2203	-.569	.119	-.228	-1.351	330	2518	.178	.086	.684	-.061	330	2923	-.273	.129	.216	-.883
330	2204	-.489	.089	-.254	-1.068	330	2519	.147	.069	.429	-.075	330	2924	-.203	.075	.111	-.560
330	2205	-.511	.113	-.244	-1.030	330	2520	.142	.071	.396	-.102	330	2925	-.186	.073	.143	-.597
330	2206	-.429	.048	-.303	-.631	330	2521	.166	.084	.670	-.088	330	2926	-.258	.052	-.080	-.562
330	2207	-.466	.076	-.277	-.842	330	2522	.136	.060	.383	-.126	330	2927	-.278	.050	-.090	-.460
330	2208	-.537	.114	-.272	-1.126	330	2523	.156	.071	.476	-.056	330	2928	-.254	.047	-.048	-.442
330	2209	-.381	.043	-.258	-.596	330	2524	.207	.080	.590	-.005	330	2929	-.283	.049	-.114	-.467
330	2210	-.462	.093	-.221	-.849	330	2525	.148	.070	.386	-.299	330	2930	-.249	.059	-.036	-.526
330	2211	-.357	.032	-.247	-.486	330	2526	.145	.068	.412	-.243	330	2931	-.139	.053	.099	-.298
330	2212	-.227	.047	-.024	-.533	330	2527	.173	.064	.412	-.017	330	2932	-.163	.071	.172	-.440
330	2213	-.338	.031	-.244	-.464	330	2528	.194	.083	.558	.005	330	2933	-.191	.046	-.021	-.384
330	2214	-.294	.085	-.065	-.640	330	2529	.241	.097	.762	-.022	330	2934	-.301	.075	-.009	-.619
330	2215	-.199	.083	-.554	-.030	330	2530	.161	.070	.398	-.136	330	2935	-.423	.044	-.305	-.587
330	2301	-.402	.038	-.278	-.564	330	2531	.141	.072	.386	-.250	330	2936	-.413	.042	-.288	-.555
330	2302	-.378	.042	-.239	-.580	330	2532	.174	.068	.507	-.027	330	2937	-.356	.042	-.215	-.577
330	2303	-.378	.043	-.223	-.564	330	2533	.193	.073	.490	-.014	330	2938	-.370	.056	-.200	-.677
330	2304	-.415	.044	-.299	-.608	330	2534	.246	.093	.755	-.005	330	2939	-.154	.043	-.025	-.273
330	2305	-.403	.040	-.281	-.543	330	2535	.221	.080	.573	-.024	330	2940	-.188	.045	-.031	-.379
330	2306	-.408	.040	-.306	-.556	330	2536	.221	.088	.529	-.000	330	2941	-.251	.087	.047	-.599
330	2307	-.404	.041	-.270	-.571	330	2537	-.049	.051	.155	-.255	340	1101	-.183	.080	.169	-.464
330	2308	-.392	.041	-.253	-.531	330	2538	.221	.082	.514	-.034	340	1102	-.142	.093	.241	-.480
330	2309	-.437	.062	-.283	-.819	330	2539	.214	.076	.497	.056	340	1103	-.068	.101	.369	-.443
330	2310	-.364	.035	-.239	-.494	330	2540	.189	.077	.561	-.039	340	1104	.042	.114	.411	-.327
330	2311	-.390	.040	-.267	-.631	330	2541	.180	.072	.471	-.003	340	1105	.119	.128	.592	-.338
330	2312	-.369	.029	-.271	-.494	330	2542	.194	.079	.499	.018	340	1106	-.203	.073	.243	-.441
330	2313	-.385	.038	-.278	-.578	330	2543	.186	.079	.499	-.004	340	1107	-.089	.102	.357	-.464
330	2401	-.294	.050	-.109	-.478	330	2601	-.070	.053	.229	-.260	340	1108	.097	.144	.618	-.271

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	1109	.166	.142	.718	-.210	340	1220	-.399	.041	-.284	-.595	340	1523	.021	.156	.640	-.979
340	1110	-.015	.112	.485	-.327	340	1221	-.374	.043	-.268	-.570	340	1524	.058	.129	.437	-.704
340	1111	.104	.142	.722	-.324	340	1222	-.384	.042	-.272	-.553	340	1525	.095	.070	.437	-.104
340	1112	.188	.151	.750	-.494	340	1223	-.357	.031	-.261	-.464	340	1529	.104	.112	.513	-.563
340	1113	-.255	.063	.071	-.552	340	1224	-.367	.034	-.249	-.492	340	1530	.096	.098	.580	-.281
340	1114	-.168	.082	.415	-.492	340	1225	-.375	.044	-.258	-.692	340	1531	.031	.051	.257	-.127
340	1115	.048	.131	.534	-.287	340	1226	-.379	.043	-.238	-.584	340	1535	.151	.132	.695	-.263
340	1116	.151	.150	.818	-.194	340	1227	-.354	.032	-.254	-.494	340	1536	.116	.112	.525	-.238
340	1117	.256	.151	.831	-.143	340	1228	-.359	.029	-.263	-.459	340	1537	.009	.054	.187	-.150
340	1118	.408	.156	.938	-.034	340	1229	-.361	.031	-.277	-.475	340	1544	-.010	.101	.305	-.598
340	1119	.383	.155	.876	-.359	340	1301	-.329	.045	-.171	-.581	340	1545	-.011	.089	.275	-.355
340	1120	-.298	.053	-.052	-.466	340	1302	-.321	.047	-.168	-.515	340	1546	-.013	.054	.215	-.143
340	1121	-.246	.065	.034	-.448	340	1303	-.297	.039	-.134	-.445	340	1901	-.548	.105	-.273	-1.494
340	1122	-.076	.154	.618	-.541	340	1304	-.335	.043	-.203	-.511	340	1902	-.505	.098	-.228	-1.079
340	1123	-.037	.161	.573	-.538	340	1305	-.368	.045	-.225	-.518	340	1903	-1.119	.188	-.499	-2.085
340	1124	.268	.143	.764	-.134	340	1306	-.355	.045	-.207	-.570	340	1904	-.783	.129	-.397	-1.250
340	1125	.368	.158	.980	-.343	340	1307	-.334	.041	-.191	-.527	340	1905	-.590	.108	-.294	-1.435
340	1126	.375	.166	.915	-.492	340	1308	-.322	.042	-.205	-.497	340	1906	-.544	.085	-.262	-1.120
340	1130	.251	.110	.694	-.034	340	1309	-.323	.033	-.230	-.454	340	1907	-1.155	.310	-.182	-2.450
340	1131	.182	.111	.680	-.150	340	1310	-.346	.032	-.244	-.479	340	1908	-.560	.134	-.071	-1.378
340	1132	.165	.112	.641	-.269	340	1311	-.356	.054	-.168	-.591	340	1909	-.593	.100	-.253	-1.515
340	1136	.134	.061	.411	-.083	340	1312	-.340	.048	-.184	-.553	340	1910	-.557	.116	-.180	-.994
340	1137	.097	.076	.429	-.283	340	1313	-.323	.034	-.214	-.472	340	1911	-.443	.088	-.075	-.837
340	1138	.063	.090	.376	-.378	340	1314	-.348	.030	-.244	-.472	340	1912	-.801	.175	-.276	-1.451
340	1142	.119	.063	.378	-.066	340	1315	-.322	.090	-.030	-.622	340	1913	-.227	.062	-.060	-.693
340	1143	.070	.069	.352	-.285	340	1316	-.283	.073	-.011	-.707	340	1914	-.399	.077	-.109	-.684
340	1144	.024	.100	.348	-.557	340	1317	-.328	.038	-.155	-.472	340	1915	-.349	.034	-.257	-.552
340	1145	-.361	.034	-.264	-.534	340	1318	-.347	.034	-.235	-.504	340	2101	-.360	.085	-.080	-.822
340	1146	-.203	.104	.597	-.024	340	1319	-.024	.126	-.594	-.515	340	2102	-.215	.066	-.026	-.535
340	1147	.092	.068	.425	-.108	340	1320	-.009	.106	-.455	-.322	340	2103	-.279	.130	-.299	-.762
340	1148	.087	.065	.401	-.106	340	1321	-.337	.037	-.214	-.492	340	2104	-.300	.114	-.198	-.820
340	1201	-.418	.081	-.201	-.994	340	1322	-.340	.031	-.235	-.449	340	2105	-.005	.204	-.691	-.483
340	1202	-.419	.069	-.236	-.838	340	1323	-.011	.091	-.489	-.312	340	2106	.009	.178	-.626	-.540
340	1203	-.414	.049	-.250	-.659	340	1324	-.011	.078	-.384	-.267	340	2107	.026	.176	-.731	-.423
340	1204	-.405	.047	-.244	-.598	340	1325	-.352	.035	-.253	-.483	340	2108	-.028	.201	-.673	-.617
340	1205	-.405	.054	-.257	-.824	340	1326	-.325	.029	-.239	-.438	340	2109	-.026	.165	-.684	-.552
340	1206	-.409	.050	-.255	-.671	340	1327	-.345	.029	-.246	-.467	340	2110	-.001	.154	-.827	-.486
340	1207	-.402	.040	-.270	-.591	340	1501	-.245	.216	-.393	-1.167	340	2111	.055	.142	-.796	-.397
340	1208	-.401	.041	-.275	-.614	340	1502	-.547	.110	-.185	-.941	340	2112	.041	.134	-.684	-.377
340	1209	-.415	.042	-.286	-.570	340	1503	-.412	.067	-.182	-.755	340	2113	-.019	.058	-.294	-.287
340	1210	-.409	.043	-.270	-.595	340	1504	-.405	.100	-.136	-.850	340	2114	.139	.091	.523	-.196
340	1211	-.404	.036	-.286	-.549	340	1505	-.245	.251	-.411	-1.065	340	2115	.021	.049	.205	-.175
340	1212	-.406	.038	-.295	-.584	340	1506	-.211	.191	-.363	-1.064	340	2116	.202	.102	.633	-.159
340	1213	-.432	.051	-.286	-.676	340	1507	-.148	.062	-.213	-.367	340	2117	.036	.050	.224	-.117
340	1214	-.443	.055	-.300	-.686	340	1511	-.003	.349	-.642	-.843	340	2118	.107	.111	.645	-.313
340	1215	-.423	.042	-.277	-.595	340	1512	.057	.247	-.617	-.997	340	2119	-.176	.046	-.028	-.421
340	1216	-.427	.044	-.272	-.651	340	1513	.120	.077	-.416	-.173	340	2120	.120	.069	.465	-.059
340	1217	-.454	.076	-.175	-.813	340	1517	.013	.258	.751	-1.013	340	2121	.136	.066	.392	-.052
340	1218	-.439	.065	-.180	-.752	340	1518	.119	.220	.651	-1.316	340	2122	.199	.083	.581	-.014
340	1219	-.398	.042	-.284	-.589	340	1519	.148	.074	.407	-.120	340	2123	.025	.081	.381	-.295

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	2124	-.052	.048	.114	-.332	340	21302	-.365	.041	-.218	-.537	340	2532	.129	.067	.416	-.095
340	2125	-.025	.058	.322	-.180	340	21303	-.366	.045	-.200	-.572	340	2533	.164	.078	.428	-.086
340	2126	-.000	.045	.217	-.187	340	21304	-.416	.043	-.287	-.620	340	2534	.203	.097	.742	-.143
340	2127	-.000	.044	.161	-.175	340	21305	-.399	.045	-.276	-.579	340	2535	.162	.079	.399	-.085
340	2128	-.156	.073	.430	-.080	340	21306	-.402	.042	-.280	-.564	340	2536	.187	.088	.599	-.049
340	2129	-.345	.099	.108	-.874	340	21307	-.400	.042	-.277	-.538	340	2537	-.004	.043	.173	-.174
340	2130	-.266	.086	.009	-.799	340	21308	-.377	.038	-.269	-.556	340	2538	.162	.078	.477	-.082
340	2131	-.180	.092	.138	-.787	340	21309	-.408	.046	-.287	-.691	340	2539	.163	.091	.510	-.126
340	2132	-.188	.102	.152	-.680	340	21310	-.361	.032	-.239	-.473	340	2540	.214	.094	.646	-.004
340	2133	-.220	.099	.297	-.930	340	21311	-.375	.033	-.283	-.531	340	2541	.178	.092	.683	-.032
340	2134	-.243	.111	.142	-.946	340	21312	-.358	.029	-.260	-.505	340	2542	.189	.102	.662	-.029
340	2135	-.353	.092	.012	-.759	340	21313	-.378	.036	-.290	-.590	340	2543	.198	.107	.671	-.011
340	2136	-.177	.066	.149	-.542	340	2401	-.209	.054	-.027	-.425	340	2801	-.007	.050	.224	-.207
340	2137	-.196	.077	.104	-.490	340	2402	-.059	.047	.144	-.218	340	2802	-.018	.061	.240	-.264
340	2138	-.198	.105	.208	-.769	340	2403	-.169	.053	.004	-.362	340	2901	.140	.081	.435	-.088
340	2139	-.175	.107	.173	-.773	340	2404	-.144	.045	.045	-.303	340	2902	.120	.067	.422	-.111
340	2140	-.171	.110	.201	-.769	340	2405	-.113	.052	.107	-.315	340	2903	.269	.166	.885	-.269
340	2141	-.256	.071	.111	-.595	340	2406	-.053	.043	.171	-.179	340	2904	-.068	.103	.520	-.255
340	2142	-.153	.048	.104	-.312	340	2407	-.114	.044	.061	-.269	340	2905	-.003	.105	.376	-.264
340	2143	-.199	.053	.097	-.472	340	2501	.059	.155	.674	.514	340	2906	-.247	.210	.690	-.1074
340	2144	-.152	.050	.050	-.462	340	2502	.124	.184	.816	.509	340	2907	-.237	.105	.135	-.707
340	2145	-.107	.060	.197	-.309	340	2503	.308	.227	1.211	.519	340	2908	-.262	.097	.220	-.946
340	2146	-.098	.053	.134	-.256	340	2504	.234	.221	1.180	.489	340	2909	-.093	.277	.773	-.992
340	2147	-.217	.053	.030	-.393	340	2505	.025	.138	.561	.297	340	2910	-.000	.125	.539	-.322
340	2148	-.165	.053	.034	-.349	340	2506	.020	.123	.571	.304	340	2911	-.155	.085	.515	-.106
340	2149	-.205	.059	.041	-.395	340	2507	.052	.124	.621	.265	340	2912	-.255	.094	.020	-.576
340	2150	-.131	.040	.046	-.286	340	2508	.100	.140	.667	.442	340	2913	-.138	.044	.044	-.312
340	2151	-.096	.048	.095	-.254	340	2509	.362	.168	1.086	.256	340	2914	-.115	.096	.360	-.480
340	2152	-.080	.060	.238	-.235	340	2510	.340	.154	.918	.102	340	2915	-.167	.090	.134	-.530
340	2153	-.098	.049	.106	-.242	340	2511	.069	.115	.611	.389	340	2916	-.212	.076	.061	-.537
340	2154	-.121	.044	.101	-.263	340	2512	.071	.109	.554	.536	340	2917	-.153	.047	.030	-.297
340	2155	-.181	.070	.136	-.451	340	2513	.090	.108	.609	.311	340	2918	-.227	.065	-.021	-.547
340	2156	-.213	.054	-.008	-.374	340	2514	.170	.131	.677	.189	340	2919	-.154	.180	.771	-.576
340	2157	-.204	.057	-.002	-.425	340	2515	.358	.163	.949	.203	340	2920	-.205	.179	.859	-.392
340	2201	-.366	.055	-.154	-.754	340	2516	.390	.178	1.007	.092	340	2921	-.108	.102	.328	-.532
340	2202	-.389	.060	-.177	-.820	340	2517	.136	.097	.525	.140	340	2922	-.203	.050	-.002	-.399
340	2203	-.668	.202	-.219	-1.788	340	2518	.118	.068	.619	.164	340	2923	-.320	.156	.224	-1.015
340	2204	-.531	.146	-.200	-1.286	340	2519	.127	.074	.532	.157	340	2924	-.151	.072	.304	-.389
340	2205	-.590	.198	-.186	-1.539	340	2520	.123	.078	.491	.118	340	2925	-.107	.075	.197	-.360
340	2206	-.409	.044	-.268	-.667	340	2521	.116	.081	.448	.131	340	2926	-.186	.048	-.019	-.423
340	2207	-.438	.078	-.249	-.829	340	2522	.108	.061	.358	.107	340	2927	-.202	.046	-.053	-.451
340	2208	-.579	.150	-.272	-1.268	340	2523	.123	.066	.366	.085	340	2928	-.190	.049	-.008	-.428
340	2209	-.375	.047	-.235	-.699	340	2524	.198	.082	.551	.005	340	2929	-.204	.050	-.009	-.385
340	2210	-.484	.088	-.175	-1.059	340	2525	.120	.067	.371	.193	340	2930	-.197	.054	.078	-.365
340	2211	-.349	.030	-.247	-.479	340	2526	.107	.044	.366	.138	340	2931	-.089	.052	.151	-.266
340	2212	-.210	.047	-.030	-.451	340	2527	.140	.061	.457	.042	340	2932	-.101	.068	.248	-.346
340	2213	-.343	.030	-.235	-.462	340	2528	.156	.086	.477	.068	340	2933	-.128	.045	.061	-.259
340	2214	-.316	.083	-.061	-.609	340	2529	.212	.102	.674	.097	340	2934	-.217	.077	-.025	-.513
340	2215	-.474	.081	-.366	-.046	340	2530	.115	.073	.395	.319	340	2935	-.408	.043	-.283	-.578
340	2301	-.393	.037	-.271	-.531	340	2531	.091	.062	.373	.208	340	2936	-.401	.043	-.254	-.578

WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN
340	2937	-.338	.045	-.183	-.554	350	1207	-.382	.049	-.238	-.635	350	1501	-.462	.233	-.242	-1.294
340	2938	-.354	.066	-.084	-.733	350	1208	-.382	.048	-.245	-.638	350	1502	-.501	.106	-.175	-1.133
340	2939	-.104	.043	.076	-.249	350	1209	-.384	.052	-.194	-.631	350	1503	-.397	.066	-.190	-.814
340	2940	-.128	.046	.081	-.341	350	1210	-.386	.053	-.178	-.603	350	1504	-.437	.105	-.134	-.874
340	2941	-.160	.091	.071	-.448	350	1211	-.377	.046	-.217	-.576	350	1505	-.522	.164	-.164	-1.340
350	1101	-.073	.100	.301	-.437	350	1212	-.378	.048	-.240	-.674	350	1506	-.468	.218	-.141	-1.189
350	1102	-.009	.116	.546	-.455	350	1213	-.390	.054	-.261	-.601	350	1507	-.143	.069	.191	-.709
350	1103	.036	.127	.479	-.393	350	1214	-.403	.057	-.233	-.672	350	1511	-.299	.209	.396	-1.202
350	1104	.119	.137	.692	-.321	350	1215	-.394	.050	-.238	-.665	350	1512	-.271	.257	.412	-1.441
350	1105	.160	.142	.722	-.335	350	1216	-.392	.051	-.250	-.771	350	1513	.035	.074	.269	-.534
350	1106	-.088	.110	.299	-.432	350	1217	-.417	.068	-.139	-.886	350	1517	-.233	.237	.448	-1.193
350	1107	.050	.145	.526	-.423	350	1218	-.409	.055	-.238	-.727	350	1518	-.200	.278	.430	-1.469
350	1108	.211	.173	.910	-.277	350	1219	-.378	.044	-.247	-.523	350	1519	.056	.077	.313	-.374
350	1109	.280	.168	.882	-.344	350	1220	-.366	.044	-.243	-.537	350	1523	-.102	.210	.487	-1.262
350	1110	.104	.137	.634	-.363	350	1221	-.362	.049	-.236	-.621	350	1524	-.040	.174	.471	-1.147
350	1111	.187	.138	.725	-.240	350	1222	-.348	.045	-.236	-.592	350	1525	.022	.063	.265	-.433
350	1112	.220	.141	.766	-.337	350	1223	-.343	.034	-.256	-.461	350	1529	-.016	.155	.598	-.844
350	1113	-.177	.095	.322	-.444	350	1224	-.351	.037	-.238	-.520	350	1530	.023	.128	.504	-.674
350	1114	-.060	.132	.419	-.490	350	1225	-.350	.041	-.231	-.553	350	1531	-.006	.052	.173	-.190
350	1115	.135	.166	.775	-.335	350	1226	-.347	.039	-.224	-.546	350	1535	.064	.125	.648	-.307
350	1116	.224	.167	.819	-.184	350	1227	-.339	.032	-.222	-.456	350	1536	.048	.104	.510	-.263
350	1117	.327	.183	.972	-.145	350	1228	-.352	.033	-.233	-.504	350	1537	-.012	.044	.164	-.188
350	1118	.400	.170	.921	-.122	350	1229	-.357	.032	-.256	-.498	350	1544	-.039	.090	.228	-.534
350	1119	.351	.155	.852	-.124	350	1301	-.295	.045	-.138	-.520	350	1545	-.023	.082	.331	-.417
350	1120	-.211	.088	.264	-.469	350	1302	-.285	.046	-.066	-.447	350	1546	-.004	.048	.187	-.142
350	1121	-.149	.105	.294	-.427	350	1303	-.278	.042	-.077	-.461	350	1901	-.507	.105	-.236	-1.114
350	1122	.193	.159	.785	-.471	350	1304	-.327	.046	-.172	-.520	350	1902	-.466	.108	-.186	-1.235
350	1123	.183	.202	.659	-.437	350	1305	-.341	.049	-.181	-.579	350	1903	-.892	.174	-.415	-1.804
350	1124	.291	.166	.954	-.106	350	1306	-.350	.047	-.184	-.540	350	1904	-.705	.124	-.345	-1.210
350	1125	.353	.179	.951	-.099	350	1307	-.326	.047	-.197	-.531	350	1905	-.586	.126	-.234	-1.309
350	1126	.299	.161	.863	-.254	350	1308	-.320	.044	-.168	-.547	350	1906	-.487	.095	-.236	-1.260
350	1130	.203	.117	.768	-.182	350	1309	-.308	.023	-.195	-.427	350	1907	-.878	.246	-.032	-1.922
350	1131	.145	.123	.720	-.178	350	1310	-.340	.035	-.220	-.488	350	1908	-.583	.133	-.079	-1.257
350	1132	.133	.120	.611	-.242	350	1311	-.358	.060	-.213	-.885	350	1909	-.504	.099	-.184	-.978
350	1136	.066	.054	.322	-.085	350	1312	-.339	.050	-.197	-.574	350	1910	-.492	.099	-.129	-1.019
350	1137	.029	.076	.261	-.481	350	1313	-.314	.035	-.170	-.458	350	1911	-.411	.103	-.100	-.886
350	1138	.021	.088	.352	-.397	350	1314	-.334	.033	-.220	-.456	350	1912	-.690	.165	-.082	-1.196
350	1142	.068	.058	.299	-.150	350	1315	-.331	.097	-.016	-.858	350	1913	-.286	.113	-.050	-.935
350	1143	.017	.065	.260	-.393	350	1316	-.271	.077	-.025	-.540	350	1914	-.418	.073	-.186	-.765
350	1144	-.012	.091	.204	-.534	350	1317	-.310	.040	-.109	-.481	350	1915	-.338	.034	-.231	-.467
350	1145	-.353	.038	-.226	-.534	350	1318	-.332	.033	-.229	-.461	350	2101	-.399	.136	.062	-1.019
350	1146	.166	.101	.651	-.080	350	1319	-.054	.104	.499	-.467	350	2102	-.219	.087	.229	-.526
350	1147	.090	.076	.546	-.088	350	1320	-.021	.098	.461	-.406	350	2103	-.309	.177	.327	-1.152
350	1148	.056	.070	.387	-.178	350	1321	-.326	.036	-.163	-.463	350	2104	-.311	.162	.418	-1.024
350	1201	-.394	.093	-.147	-.853	350	1322	-.327	.033	-.222	-.463	350	2105	.213	.208	.769	-.557
350	1202	-.395	.084	-.131	-.841	350	1323	-.043	.065	.220	-.311	350	2106	.153	.191	.736	-.435
350	1203	-.394	.059	-.196	-.744	350	1324	-.043	.066	.277	-.261	350	2107	.099	.174	.648	-.394
350	1204	-.386	.056	-.211	-.636	350	1325	-.340	.033	-.188	-.456	350	2108	.060	.145	.515	-.398
350	1205	-.389	.065	-.141	-.767	350	1326	-.314	.031	-.213	-.433	350	2109	.133	.212	.860	-.422
350	1206	-.382	.062	-.154	-.642	350	1327	-.324	.030	-.231	-.461	350	2110	.118	.193	.864	-.431

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	2111	.051	.141	.636	-.470	350	2204	-.530	.171	-.153	-1.335	350	2519	.051	.070	.419	-.207
350	2112	.019	.123	.515	-.505	350	2205	-.644	.199	-.165	-1.658	350	2520	.055	.065	.306	-.215
350	2113	.041	.076	.299	-.773	350	2206	-.374	.049	-.231	-.603	350	2521	.035	.082	.390	-.379
350	2114	.030	.089	.406	-.359	350	2207	-.387	.072	-.199	-.831	350	2522	.047	.058	.304	-.161
350	2115	.001	.054	.185	-.396	350	2208	-.419	.162	-.257	-1.713	350	2523	.068	.068	.332	-.207
350	2116	.074	.111	.401	-.342	350	2209	-.450	.044	-.211	-.640	350	2524	.132	.086	.474	-.056
350	2117	.010	.056	.218	-.242	350	2210	-.526	.140	-.137	-1.418	350	2525	.075	.066	.275	-.411
350	2118	.192	.100	.601	-.215	350	2211	-.342	.033	-.243	-.513	350	2526	.036	.057	.249	-.240
350	2119	.078	.046	.085	-.284	350	2212	-.207	.062	-.017	-.508	350	2527	.075	.060	.378	-.106
350	2120	.047	.071	.322	-.163	350	2213	-.333	.031	-.228	-.468	350	2528	.088	.109	.615	-.288
350	2121	.070	.080	.397	-.240	350	2214	-.292	.100	-.137	-.678	350	2529	.099	.103	.455	-.190
350	2122	.061	.088	.450	-.233	350	2215	-.092	.108	-.509	-.183	350	2530	.066	.081	.454	-.360
350	2123	.095	.066	.462	-.173	350	2301	-.361	.045	-.203	-.521	350	2531	.051	.060	.323	-.264
350	2124	.033	.049	.234	-.275	350	2302	-.345	.049	-.194	-.731	350	2532	.091	.065	.368	-.104
350	2125	.116	.066	.474	-.084	350	2303	-.347	.055	-.158	-.694	350	2533	.059	.086	.368	-.212
350	2126	.071	.044	.283	-.168	350	2304	-.376	.045	-.231	-.593	350	2534	.067	.098	.637	-.173
350	2127	.074	.048	.341	-.110	350	2305	-.371	.048	-.231	-.546	350	2535	.045	.071	.308	-.144
350	2128	.056	.073	.346	-.189	350	2306	-.373	.046	-.248	-.559	350	2536	.073	.081	.361	-.188
350	2129	.333	.101	.009	-.842	350	2307	-.346	.046	-.233	-.552	350	2537	.072	.047	.249	-.092
350	2130	.223	.088	.034	-.712	350	2308	-.339	.042	-.238	-.507	350	2538	.057	.076	.378	-.140
350	2131	.071	.101	.223	-.626	350	2309	-.377	.050	-.256	-.683	350	2539	.049	.081	.383	-.192
350	2132	.038	.092	.274	-.447	350	2310	-.342	.035	-.215	-.473	350	2540	.179	.094	.574	-.036
350	2133	.093	.122	.297	-.621	350	2311	-.360	.041	-.260	-.564	350	2541	.171	.103	.582	-.066
350	2134	.170	.146	.329	-.838	350	2312	-.351	.036	-.240	-.516	350	2542	.185	.110	.606	-.093
350	2135	.344	.084	.091	-.645	350	2313	-.367	.042	-.265	-.653	350	2543	.162	.106	.547	-.070
350	2136	.057	.075	.288	-.331	350	2401	-.100	.058	-.139	-.336	350	2801	.075	.046	.308	-.075
350	2137	.070	.089	.329	-.587	350	2402	-.032	.044	-.137	-.180	350	2802	.055	.061	.315	-.178
350	2138	.098	.136	.346	-.670	350	2403	-.075	.047	-.107	-.221	350	2901	.068	.083	.431	-.180
350	2139	.067	.147	.352	-.732	350	2404	-.078	.051	-.244	-.276	350	2902	.052	.070	.324	-.180
350	2140	.068	.143	.528	-.645	350	2405	-.055	.057	-.173	-.299	350	2903	.287	.159	.988	-.091
350	2141	.251	.079	.103	-.619	350	2406	-.029	.046	-.191	-.188	350	2904	.050	.082	.527	-.199
350	2142	.063	.065	.269	-.289	350	2407	-.051	.052	-.178	-.208	350	2905	.076	.106	.429	-.196
350	2143	.111	.068	.269	-.458	350	2501	-.081	.144	-.773	-.422	350	2906	.002	.266	.933	-1.203
350	2144	.104	.062	.154	-.418	350	2502	-.163	.167	-.391	-.477	350	2907	.108	.131	.351	-.754
350	2145	.062	.067	.380	-.250	350	2503	-.356	.214	1.071	-.315	350	2908	.128	.095	.246	-.689
350	2146	.041	.056	.219	-.206	350	2504	-.307	.214	1.114	-.329	350	2909	.200	.253	.879	-.970
350	2147	.110	.055	.161	-.319	350	2505	-.008	.106	.481	-.486	350	2910	.096	.141	.564	-.425
350	2148	.081	.048	.110	-.315	350	2506	-.019	.112	.433	-.377	350	2911	.070	.086	.401	-.202
350	2149	.092	.052	.092	-.287	350	2507	-.005	.103	.397	-.511	350	2912	.128	.082	.163	-.462
350	2150	.062	.057	.279	-.234	350	2508	-.090	.138	.735	-.451	350	2913	.066	.043	.090	-.214
350	2151	.031	.060	.332	-.250	350	2509	-.377	.180	1.231	-.226	350	2914	.084	.109	.389	-.502
350	2152	.027	.065	.290	-.220	350	2510	-.356	.190	1.102	-.195	350	2915	.067	.088	.288	-.390
350	2153	.038	.059	.318	-.271	350	2511	-.021	.120	1.340	-.655	350	2916	.116	.086	.184	-.532
350	2154	.056	.052	.179	-.230	350	2512	-.014	.114	.371	-.619	350	2917	.065	.046	.150	-.250
350	2155	.093	.053	.099	-.290	350	2513	-.006	.106	.419	-.760	350	2918	.087	.054	.095	-.220
350	2156	.088	.055	.136	-.264	350	2514	.097	.135	.601	-.708	350	2919	.237	.172	.997	-.260
350	2157	.098	.056	.108	-.285	350	2515	.259	.204	1.018	-.547	350	2920	.269	.187	.989	-.240
350	2201	.348	.070	-.098	-.709	350	2516	.275	.219	.984	-.775	350	2921	.079	.116	.584	-.568
350	2202	.382	.084	-.114	-1.039	350	2517	.038	.077	.376	-.329	350	2922	.104	.051	.102	-.291
350	2203	.800	.256	-.190	-2.105	350	2518	.050	.077	.428	-.219	350	2923	.282	.176	.466	-.908

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	2924	-.108	.090	.341	-.474	350	2930	-.148	.085	.223	-.636	350	2936	-.363	.046	-.204	-.571
350	2925	-.017	.084	.358	-.339	350	2931	-.026	.056	.170	-.209	350	2937	-.325	.065	-.091	-.660
350	2926	-.105	.049	.080	-.284	350	2932	-.089	.074	.273	-.527	350	2938	-.399	.093	-.091	-.846
350	2927	-.109	.050	.059	-.356	350	2933	-.067	.059	.184	-.354	350	2939	-.033	.059	.312	-.185
350	2928	-.101	.048	.056	-.257	350	2934	-.110	.064	.109	-.411	350	2940	-.057	.054	.266	-.255
350	2929	-.104	.048	.066	-.238	350	2935	-.279	.045	-.264	-.549	350	2941	-.058	.067	.271	-.320

CONFIGURATION C

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
0	1130	.134	.123	.697	-.181	0	1435	.271	.033	-.053	-.444	0	1534	-.147	.073	.214	-.482
0	1131	.171	.132	.771	-.136	0	1436	.272	.105	-.135	-.133	0	1535	-.054	.116	.254	-.932
0	1132	.003	.107	.604	-.230	0	1437	.273	.111	-.097	-.133	0	1536	-.051	.104	.245	-1.087
0	1133	.031	.053	.209	-.272	0	1438	.274	.093	-.069	-.133	0	1537	.009	.057	.114	-.179
0	1136	.056	.053	.262	-.253	0	1439	.275	.086	-.097	-.133	0	1538	.004	.052	.105	-.161
0	1142	.253	.137	.897	-.044	0	1440	.276	.029	-.153	-.093	0	1539	.079	.054	.152	-.320
0	1143	.123	.087	.537	-.072	0	1441	.277	.030	-.210	-.422	0	1540	.135	.057	.099	-.431
0	1144	.091	.084	.493	-.135	0	1442	.278	.049	-.022	-.056	0	1801	.105	.049	.104	-.246
0	1204	.377	.085	.154	-1.047	0	1443	.279	.066	.340	-.456	0	2101	.343	.125	.116	-.897
0	1201	.302	.053	.154	-.597	0	1444	.280	.072	.126	-.586	0	2102	.343	.101	.275	-.573
0	1202	.289	.033	.167	-.474	0	1445	.281	.072	.200	-.465	0	2103	.263	.187	.469	-.947
0	1203	.319	.045	.193	-.472	0	1446	.282	.056	-.056	-.465	0	2104	.239	.170	.426	-.988
0	1204	.312	.042	.200	-.504	0	1447	.283	.043	.111	-.501	0	2106	.221	.171	.932	-.368
0	1205	.286	.038	.172	-.460	0	1448	.284	.113	.034	-.994	0	2107	.153	.147	.784	-.340
0	1206	.282	.036	.142	-.446	0	1449	.285	.115	.098	-.994	0	2108	.104	.126	.611	-.345
0	1207	.287	.035	.167	-.449	0	1450	.286	.091	-.069	-.994	0	2109	.194	.198	.880	-.600
0	1208	.313	.038	.188	-.474	0	1451	.287	.083	-.065	-.994	0	2110	.119	.157	.752	-.534
0	1209	.314	.035	.214	-.463	0	1452	.288	.047	-.045	-.994	0	2111	.045	.139	.494	-.507
0	1315	.322	.067	.146	-.639	0	1453	.289	.036	-.104	-.994	0	2112	.091	.095	.344	-.530
0	1316	.320	.060	.168	-.648	0	1454	.290	.043	-.084	-.994	0	2113	.015	.088	.380	-.288
0	1317	.310	.044	.151	-.492	0	1455	.291	.063	-.062	-.994	0	2114	.089	.078	.127	-.559
0	1318	.299	.034	.144	-.476	0	1456	.292	.051	-.051	-.994	0	2115	.052	.083	.369	-.370
0	1319	.346	.077	.118	-.754	0	1457	.293	.065	-.089	-.994	0	2116	.070	.063	.150	-.521
0	1320	.334	.070	.122	-.791	0	1461	.294	.067	-.142	-.994	0	2117	.047	.105	.544	-.199
0	1321	.322	.048	.203	-.791	0	1462	.295	.043	-.124	-.994	0	2118	.061	.047	.118	-.238
0	1322	.294	.036	.157	-.546	0	1463	.296	.057	-.224	-.994	0	2119	.047	.058	.269	-.272
0	1323	.338	.080	.133	-.906	0	1464	.297	.045	-.023	-.994	0	2120	.050	.062	.291	-.315
0	1324	.346	.082	.159	-.921	0	1465	.298	.037	-.124	-.994	0	2121	.035	.059	.282	-.247
0	1325	.329	.061	.177	-.734	0	1466	.299	.043	-.036	-.994	0	2122	.078	.070	.419	-.178
0	1326	.310	.044	.155	-.547	0	1467	.300	.059	-.001	-.994	0	2123	.021	.048	.184	-.172
0	1327	.292	.031	.199	-.419	0	1468	.301	.050	-.038	-.994	0	2124	.091	.063	.467	-.153
0	1328	.338	.083	.137	-.833	0	1469	.302	.057	-.056	-.994	0	2125	.049	.049	.243	-.124
0	1329	.327	.063	.184	-.967	0	1501	.303	.211	-.323	-.994	0	2126	.062	.049	.289	-.094
0	1330	.276	.039	.147	-.439	0	1517	.304	.180	-.220	-.994	0	2127	.044	.052	.173	-.267
0	1331	.245	.039	.105	-.416	0	1518	.305	.207	-.232	-.994	0	2128	.311	.110	-.026	-1.018
0	1332	.258	.039	.137	-.402	0	1519	.306	.163	-.313	-.994	0	2129	.202	.097	.132	-.869
0	1333	.267	.038	.154	-.418	0	1520	.307	.013	-.063	-.994	0	2130	.060	.104	.364	-.838
0	1334	.252	.040	.121	-.418	0	1521	.308	.107	-.052	-.994	0	2131	.035	.084	.346	-.381
0	1335	.243	.039	.009	-.388	0	1522	.309	.051	-.040	-.994	0	2132	.071	.121	.469	-.614
0	1404	.319	.067	.106	-.760	0	1523	.310	.235	-.133	-.994	0	2133	.175	.166	.432	-.822
0	1425	.323	.069	.137	-.767	0	1524	.311	.256	-.301	-.994	0	2134	.042	.081	-.076	-.639
0	1426	.336	.074	.144	-.817	0	1525	.312	.126	-.360	-.994	0	2135	.041	.064	.262	-.265
0	1427	.345	.090	.069	-1.003	0	1526	.313	.071	-.356	-.994	0	2136	.017	.074	.351	-.328
0	1428	.311	.040	.175	-.493	0	1527	.314	.070	-.103	-.994	0	2137	.062	.132	.489	-.629
0	1429	.332	.058	.159	-.641	0	1528	.315	.152	-.069	-.994	0	2138	.017	.129	.510	-.845
0	1430	.363	.090	.128	-1.160	0	1529	.316	.143	.121	-.101	0	2139	.067	.145	.562	-.736
0	1431	.375	.095	.148	-.992	0	1530	.317	.141	.119	-.115	0	2140	.261	.085	.116	-.761
0	1432	.357	.093	.106	-.930	0	1531	.318	.063	.160	-.221	0	2141	.039	.062	.232	-.231
0	1433	.363	.100	.073	-.983	0	1532	.319	.024	.243	-.270	0	2142	.079	.074	.279	-.620
0	1434	.272	.033	.161	-.380	0	1533	.320	.066	.181	-.282	0	2143	.114	.086	.202	-.607

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
0	2145	-.043	.049	.372	-.267	0	2507	-.048	.120	.547	-.583	0	2929	-.067	.051	.130	-.234
0	2146	-.036	.063	.351	-.247	0	2508	-.070	.141	.685	-.565	0	2930	-.132	.089	.281	-.572
0	2147	-.085	.059	.265	-.598	0	2509	.393	.204	1.105	-.482	0	2931	-.012	.066	.231	-.187
0	2148	-.089	.056	.157	-.353	0	2510	.371	.196	1.272	-.270	0	2932	-.082	.080	.236	-.499
0	2149	-.077	.047	.093	-.335	0	2511	-.106	.126	.421	-.753	0	2933	-.042	.068	.345	-.305
0	2150	-.024	.069	.324	-.197	0	2512	-.058	.126	.333	-.780	0	2934	-.078	.069	.151	-.522
0	2151	-.001	.074	.369	-.215	0	2513	-.070	.130	.358	-.920	0	2935	-.401	.077	-.206	-.726
0	2152	-.010	.067	.288	-.204	0	2514	.001	.161	.658	-1.010	0	2936	-.370	.074	-.149	-.688
0	2153	-.014	.068	.376	-.206	0	2515	.182	.230	.983	-.994	0	2937	-.303	.071	-.004	-.629
0	2154	-.015	.068	.408	-.195	0	2516	.195	.234	.970	-.909	0	2938	-.353	.096	.012	-.764
0	2155	-.050	.049	.186	-.222	0	2520	-.017	.065	.246	-.367	0	2939	-.009	.080	.444	-.182
0	2156	-.056	.053	.147	-.380	0	2521	-.001	.098	.428	-.405	0	2940	-.038	.065	.307	-.260
0	2157	-.062	.053	.107	-.324	0	2522	-.047	.079	.254	-.518	0	2941	-.063	.064	.160	-.367
0	2201	-.345	.089	-.120	-.808	0	2523	-.026	.084	.224	-.385	0	2941	-.099	.048	.056	-.287
0	2202	-.373	.100	-.093	-.876	0	2524	.108	.090	.538	-.116	0	3102	-.099	.050	.079	-.347
0	2203	-.765	.261	-.147	-.129	0	2525	-.030	.136	.405	-.741	0	3103	-.075	.051	.113	-.253
0	2204	-.495	.174	-.133	-.374	0	2526	-.045	.074	.200	-.455	0	3104	-.062	.074	.232	-.383
0	2205	-.620	.217	-.106	-.347	0	2527	-.064	.060	.007	-.089	0	3201	-.314	.041	-.198	-.475
0	2206	-.355	.064	-.167	-.602	0	2530	.245	.140	.886	-.051	0	3202	-.294	.039	-.166	-.562
0	2207	-.336	.068	-.170	-.636	0	2531	.221	.123	.694	-.060	0	3301	-.017	.041	.133	-.223
0	2208	-.573	.135	-.204	-.397	0	2532	.204	.122	.941	-.089	0	3302	-.347	.050	-.200	-.544
0	2209	-.307	.045	-.163	-.593	0	2801	.062	.046	.270	-.101	0	3303	-.371	.064	-.184	-.649
0	2210	-.537	.156	-.161	-.637	0	2802	.035	.061	.329	-.338	0	3304	-.272	.054	-.002	-.518
0	2211	-.290	.035	-.183	-.423	0	2901	-.015	.060	.223	-.264	0	3305	-.311	.046	-.166	-.525
0	2212	-.222	.077	-.002	-.668	0	2902	-.046	.057	.202	-.286	0	3306	-.311	.046	-.152	-.415
0	2213	-.285	.031	-.190	-.419	0	2903	.335	.183	1.028	-.192	0	3307	-.284	.040	-.152	-.415
0	2214	-.212	.071	-.054	-.602	0	2904	.011	.081	.365	-.233	0	3308	-.311	.042	-.159	-.496
0	2215	-.050	.072	-.260	-.309	0	2905	.092	.104	.446	-.237	0	3309	-.318	.045	-.189	-.500
0	2301	-.349	.067	-.125	-.589	0	2906	.130	.239	.902	-.967	0	3310	-.312	.068	-.163	-.706
0	2302	-.330	.064	-.125	-.654	0	2907	-.074	.130	.381	-.651	0	3311	-.017	.046	-.198	-.215
0	2303	-.329	.068	-.137	-.741	0	2908	-.109	.107	.336	-.656	0	3312	-.006	.044	-.227	-.121
0	2304	-.394	.073	-.228	-.710	0	2909	-.280	.187	.218	-.392	0	3313	-.020	.058	.200	-.195
0	2305	-.367	.067	-.177	-.665	0	2910	-.116	.128	.531	-.299	0	3401	-.043	.050	.209	-.218
0	2306	-.360	.064	-.177	-.620	0	2911	-.033	.063	.293	-.211	0	3402	-.078	.049	.076	-.281
0	2309	-.411	.079	-.233	-.552	0	2912	-.116	.099	.283	-.553	0	3403	-.100	.049	.049	-.324
0	2310	-.299	.041	-.179	-.445	0	2913	-.080	.049	.089	-.350	0	3404	-.045	.043	.132	-.238
0	2311	-.336	.049	-.213	-.566	0	2915	-.037	.102	.347	-.563	0	3405	-.023	.045	.117	-.401
0	2312	-.310	.038	-.184	-.450	0	2916	-.102	.105	.333	-.700	0	3406	-.013	.047	.171	-.423
0	2313	-.331	.051	-.177	-.611	0	2917	-.046	.048	.262	-.204	0	3407	-.005	.059	.297	-.371
0	2401	-.057	.051	.121	-.278	0	2918	-.057	.049	.220	-.241	0	3408	-.029	.075	.374	-.333
0	2402	-.043	.044	.137	-.190	0	2919	-.293	.182	1.219	-.204	0	3409	-.157	.125	.699	-.618
0	2404	-.031	.069	.407	-.208	0	2920	-.274	.188	1.058	-.178	0	3410	-.088	.047	.047	-.315
0	2405	-.020	.069	.363	-.242	0	2921	-.054	.120	.460	-.740	0	3411	-.081	.055	.137	-.344
0	2407	-.011	.068	.325	-.197	0	2922	-.069	.048	.089	-.239	0	3412	-.034	.047	.158	-.187
0	2501	.104	.138	.766	-.349	0	2923	-.224	.170	.671	-.917	0	3413	-.022	.051	.176	-.319
0	2502	.193	.166	.909	-.276	0	2924	-.081	.116	.309	-.511	0	3414	-.014	.044	.187	-.241
0	2503	.364	.224	1.204	-.231	0	2925	-.010	.084	.378	-.397	0	3415	-.002	.067	.452	-.321
0	2504	.343	.209	1.119	-.197	0	2926	-.076	.054	.163	-.319	0	3416	-.038	.076	.365	-.310
0	2505	-.003	.116	.511	-.419	0	2927	-.080	.049	.130	-.779	0	3417	-.010	.086	.428	-.178
0	2506	-.063	.118	.553	-.337	0	2928	-.081	.052	.106	-.343	0		-.060	.056	.138	-.263

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	3418	-.024	.086	.408	-.281	10	1320	-.279	.059	-.125	-.596	10	1461	-.264	.055	-.087	-.512
0	3419	-.033	.049	.147	-.210	10	1321	-.262	.044	-.142	-.567	10	1462	-.225	.035	-.109	-.370
0	3420	-.017	.051	.185	-.294	10	1322	-.232	.029	-.138	-.383	10	1463	-.075	.054	-.282	-.329
0	3421	-.012	.049	.244	-.136	10	1323	-.201	.083	-.110	-.359	10	1464	-.163	.044	-.103	-.282
0	3801	-.353	.068	-.125	-.674	10	1324	-.294	.075	-.133	-.641	10	1465	-.208	.030	-.109	-.326
0	3802	-.214	.109	-.116	-.740	10	1325	-.266	.059	-.125	-.682	10	1466	-.199	.032	-.027	-.332
0	3803	-.004	.046	.250	-.118	10	1326	-.238	.038	-.048	-.423	10	1467	-.239	.042	-.072	-.425
0	3804	-.309	.049	-.148	-.509	10	1327	-.235	.030	-.138	-.402	10	1468	-.198	.037	-.037	-.341
0	3805	-.255	.047	-.098	-.468	10	1328	-.301	.090	-.103	-.896	10	1469	-.174	.042	-.032	-.301
0	3806	-.322	.044	-.157	-.536	10	1329	-.263	.060	-.114	-.731	10	1501	-.494	.198	.382	-1.354
0	3807	-.273	.044	-.120	-.448	10	1330	-.217	.031	-.114	-.327	10	1517	-.414	.161	.058	-1.484
0	3808	-.297	.046	-.121	-.498	10	1331	-.200	.031	-.075	-.304	10	1518	-.389	.178	.063	-1.375
0	3809	-.268	.045	-.115	-.519	10	1332	-.212	.035	-.112	-.381	10	1519	-.207	.112	.181	-.858
0	3901	-.006	.048	.248	-.154	10	1333	-.207	.031	-.114	-.346	10	1520	-.120	.078	.146	-.443
0	3902	-.040	.063	.344	-.163	10	1334	-.193	.033	-.089	-.339	10	1521	-.145	.057	.083	-.411
0	3903	-.042	.174	.647	-.607	10	1335	-.193	.033	-.086	-.334	10	1522	-.175	.054	.053	-.436
0	3904	-.065	.072	.263	-.336	10	1424	-.225	.063	-.095	-.706	10	1523	-.365	.182	.088	-1.589
0	3905	-.060	.054	.363	-.066	10	1425	-.277	.067	-.115	-.842	10	1524	-.336	.184	.167	-1.555
0	3906	-.162	.055	.026	-.375	10	1426	-.281	.067	-.104	-.632	10	1525	-.147	.114	.178	-.806
0	3907	-.016	.054	.295	-.162	10	1427	-.277	.068	-.120	-.759	10	1526	-.099	.071	.215	-.384
0	3908	-.074	.086	.470	-.187	10	1428	-.244	.030	-.144	-.548	10	1527	-.139	.063	.109	-.373
0	3909	-.090	.074	.234	-.390	10	1429	-.252	.042	-.087	-.515	10	1528	-.169	.060	.091	-.473
0	3910	-.092	.081	.545	-.118	10	1430	-.315	.093	-.109	-.797	10	1529	-.211	.111	.064	-1.043
0	3911	-.275	.063	-.032	-.609	10	1431	-.316	.088	-.067	-1.008	10	1530	-.191	.102	.062	-.846
0	3912	-.237	.121	.840	-.028	10	1432	-.301	.079	-.091	-.770	10	1531	-.115	.063	.127	-.570
0	3913	-.250	.164	1.020	-.073	10	1433	-.282	.073	-.122	-.759	10	1532	-.092	.052	.118	-.333
0	3914	-.325	.055	-.069	-.592	10	1434	-.218	.025	-.131	-.300	10	1533	-.137	.058	.107	-.391
10	1130	-.022	.127	.600	-.661	10	1435	-.220	.030	-.124	-.411	10	1534	-.174	.060	.098	-.464
10	1131	-.012	.122	.537	-.320	10	1436	-.337	.112	-.104	-1.050	10	1535	-.136	.096	.149	-.892
10	1132	-.040	.127	.637	-.420	10	1437	-.317	.107	-.097	-.822	10	1536	-.123	.088	.131	-.925
10	1137	-.107	.055	.114	-.348	10	1438	-.278	.075	-.100	-.848	10	1537	-.080	.045	.129	-.277
10	1138	-.126	.052	.072	-.432	10	1439	-.288	.078	-.071	-.939	10	1538	-.080	.043	.099	-.237
10	1142	-.036	.106	.623	-.173	10	1440	-.223	.025	-.135	-.317	10	1539	-.120	.051	.173	-.328
10	1143	-.010	.079	.350	-.205	10	1441	-.233	.026	-.153	-.320	10	1540	-.145	.062	.158	-.568
10	1144	-.017	.075	.420	-.182	10	1442	-.228	.049	-.144	-.322	10	1601	-.095	.050	.131	-.231
10	1204	-.382	.146	-.072	1.187	10	1443	-.189	.069	-.216	-.362	10	2101	-.198	.098	.447	-.706
10	1221	-.248	.045	-.138	-.448	10	1444	-.209	.072	-.158	-.490	10	2102	-.121	.097	.285	-.559
10	1222	-.242	.032	-.149	-.380	10	1445	-.216	.061	-.110	-.472	10	2103	-.159	.154	.477	-.753
10	1223	-.249	.030	-.145	-.355	10	1446	-.216	.042	-.038	-.342	10	2104	-.166	.147	.516	-1.020
10	1224	-.241	.033	-.142	-.383	10	1447	-.214	.033	-.091	-.355	10	2106	-.046	.122	.514	-.603
10	1225	-.239	.036	-.114	-.385	10	1448	-.294	.138	-.342	-1.688	10	2107	-.024	.104	.479	-.508
10	1226	-.240	.031	-.133	-.381	10	1449	-.252	.119	-.220	-1.389	10	2108	-.047	.096	.344	-.482
10	1227	-.248	.031	-.112	-.353	10	1450	-.250	.068	-.034	-.684	10	2110	-.047	.155	.650	-.790
10	1228	-.256	.028	-.166	-.357	10	1451	-.267	.063	-.096	-.741	10	2111	-.059	.121	.535	-.559
10	1229	-.256	.031	-.170	-.392	10	1452	-.225	.046	-.068	-.412	10	2112	-.068	.105	.468	-.492
10	1315	-.375	.060	-.150	-.589	10	1453	-.207	.031	-.094	-.332	10	2113	-.147	.102	.339	-.866
10	1316	-.264	.049	-.125	-.483	10	1454	-.210	.035	-.047	-.320	10	2114	-.063	.086	.389	-.367
10	1317	-.253	.034	-.142	-.383	10	1455	-.216	.049	-.030	-.428	10	2115	-.125	.057	.062	-.434
10	1318	-.245	.030	-.129	-.348	10	1456	-.198	.037	-.001	-.322	10	2116	-.113	.054	.069	-.360
10	1319	-.290	.063	-.138	-.629	10	1457	-.164	.045	-.090	-.306	10	2117	-.109	.050	.059	-.300

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	2118	.053	.081	.447	-.328	10	2211	-.263	.034	-.159	-.397	10	2901	-.068	.069	.201	-.354
10	2119	.021	.094	.528	-.215	10	2212	-.082	.042	-.042	-.837	10	2902	-.094	.047	.126	-.267
10	2120	-.091	.055	.101	-.326	10	2213	-.247	.029	-.166	-.368	10	2903	.099	.157	.775	-.808
10	2121	-.092	.053	.140	-.414	10	2214	-.238	.043	-.052	-.519	10	2904	-.062	.085	.437	-.402
10	2122	-.085	.051	.094	-.282	10	2215	-.114	.056	-.095	-.331	10	2905	-.036	.069	.265	-.477
10	2123	.064	.055	.315	-.157	10	2216	-.259	.060	-.048	-.637	10	2906	-.098	.172	.820	-.771
10	2124	.057	.065	.419	-.169	10	2217	-.248	.051	-.062	-.535	10	2907	-.045	.117	.383	-.494
10	2125	.071	.057	.536	-.178	10	2218	-.247	.050	-.112	-.501	10	2908	-.067	.093	.371	-.362
10	2126	.073	.064	.488	-.137	10	2219	-.260	.045	-.109	-.463	10	2909	-.145	.150	.759	-.353
10	2127	.077	.060	.366	-.095	10	2220	-.258	.048	-.116	-.531	10	2910	-.037	.098	.466	-.351
10	2128	-.076	.047	.096	-.261	10	2221	-.253	.039	-.130	-.408	10	2911	-.073	.045	.155	-.258
10	2129	-.228	.082	.025	-.912	10	2222	-.253	.039	-.134	-.411	10	2912	-.097	.101	.286	-.543
10	2130	-.136	.079	.214	-.527	10	2223	-.238	.031	-.114	-.340	10	2913	-.044	.059	.272	-.343
10	2131	-.014	.094	.486	-.384	10	2224	-.237	.033	-.116	-.397	10	2914	-.064	.099	.422	-.585
10	2132	.009	.102	.535	-.305	10	2225	-.242	.028	-.136	-.343	10	2915	-.112	.094	.255	-.700
10	2133	.020	.120	.625	-.437	10	2226	-.254	.035	-.164	-.442	10	2916	-.015	.084	.382	-.163
10	2134	-.006	.139	.708	-.829	10	2227	-.003	.067	-.500	-.106	10	2917	.007	.076	.317	-.186
10	2135	.263	.059	-.033	-.559	10	2228	.017	.077	-.534	-.166	10	2918	.154	.162	.917	-.191
10	2136	.011	.102	.488	-.231	10	2229	.032	.072	-.503	-.150	10	2919	.158	.147	.917	-.282
10	2137	.018	.102	.640	-.246	10	2230	.038	.091	-.433	-.193	10	2920	.079	.117	.432	-.495
10	2138	.018	.113	.521	-.413	10	2231	.048	.096	-.538	-.191	10	2921	.033	.065	.291	-.214
10	2139	.011	.111	.560	-.434	10	2232	.036	.122	-.596	-.491	10	2922	.166	.127	.544	-.657
10	2140	.009	.126	.626	-.436	10	2233	.012	.129	-.573	-.496	10	2923	.095	.108	.339	-.783
10	2141	.262	.056	-.095	-.503	10	2234	.175	.164	-.859	-.321	10	2924	.068	.083	.296	-.466
10	2142	.014	.098	.381	-.280	10	2235	.152	.168	1.015	-.561	10	2925	.007	.090	.408	-.256
10	2143	.014	.105	.542	-.330	10	2236	.105	.089	1.199	-.681	10	2926	.050	.061	.241	-.394
10	2144	-.072	.071	.212	-.622	10	2237	.086	.091	.301	-.545	10	2927	.033	.066	.303	-.263
10	2145	.081	.054	.210	-.371	10	2238	.094	.105	.328	-.484	10	2928	.048	.069	.265	-.399
10	2146	.028	.095	.468	-.346	10	2239	.076	.118	.401	-.724	10	2929	.158	.103	.296	-.659
10	2147	.027	.101	.507	-.251	10	2240	.063	.120	.829	-.684	10	2930	.052	.093	.530	-.215
10	2148	.065	.053	.152	-.358	10	2241	.078	.200	.902	-.949	10	2931	.099	.075	.169	-.702
10	2149	.040	.047	.148	-.228	10	2242	.153	.080	1.140	-.538	10	2932	.005	.076	.384	-.380
10	2150	.001	.082	.374	-.171	10	2243	.128	.080	1.163	-.502	10	2933	.053	.095	.346	-.454
10	2151	.040	.094	.480	-.152	10	2244	.126	.082	1.238	-.609	10	2934	.259	.050	-.103	-.487
10	2152	.052	.096	.473	-.141	10	2245	.106	.122	.405	-.713	10	2935	.256	.048	-.096	-.490
10	2153	.047	.099	.640	-.150	10	2246	.089	.251	.865	-.1.298	10	2936	.234	.071	.014	-.592
10	2154	.040	.091	.427	-.164	10	2247	.067	.263	.911	-.405	10	2937	.234	.086	.067	-.800
10	2155	.021	.088	.480	-.175	10	2248	.089	.057	1.138	-.300	10	2938	.027	.092	.511	-.132
10	2156	.009	.067	.420	-.175	10	2249	.051	.087	1.342	-.477	10	2939	.014	.078	.344	-.177
10	2157	.016	.056	.262	-.244	10	2250	.111	.056	1.110	-.348	10	2940	.063	.080	.289	-.492
10	2201	.278	.068	-.052	-.590	10	2251	.097	.075	.187	-.498	10	33101	.134	.045	.019	-.315
10	2202	.314	.089	-.070	-.734	10	2252	.013	.023	.535	-.312	10	33102	.131	.044	.019	-.308
10	2203	.456	.150	.033	1.134	10	2253	.157	.092	.194	-.754	10	33103	.124	.042	.054	-.379
10	2204	.344	.115	.040	1.102	10	2254	.172	.075	.110	-.636	10	33104	.133	.048	.058	-.310
10	2205	.441	.155	.065	1.435	10	2255	.033	.063	.217	-.296	10	33201	.255	.037	.145	-.403
10	2206	.248	.044	.097	.468	10	2256	.040	.027	.498	-.171	10	33202	.245	.034	.147	-.427
10	2207	.249	.045	.107	.503	10	2257	.018	.087	.462	-.176	10	33301	.286	.042	.086	-.246
10	2208	.458	.110	.205	.997	10	2258	.018	.088	.410	-.182	10	33302	.270	.042	.145	-.467
10	2209	.258	.042	.123	.581	10	2259	.060	.053	.433	-.100	10	33303	.284	.054	.094	-.585
10	2210	.462	.112	.214	.928	10	2260	.061	.066	.433	-.225	10	33304	.212	.044	.006	-.472

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
10	3305	-.264	.038	-.135	-.407	10	3311	-.237	.051	-.058	-.470	20	1431	-.251	.062	-.109	-.569
10	3306	-.224	.037	-.117	-.375	10	3312	-.053	.021	-.542	-.179	20	1432	-.252	.064	-.103	-.549
10	3307	-.074	.040	-.100	-.241	10	3313	-.042	.125	-.257	-.352	20	1433	-.256	.066	-.098	-.616
10	3308	-.260	.039	-.117	-.419	10	3314	-.237	.046	-.022	-.954	20	1434	-.103	.023	-.045	-.382
10	3309	-.263	.040	-.142	-.481	20	1130	-.151	.123	.301	-.934	20	1435	-.190	.029	-.080	-.332
10	3310	-.270	.072	-.101	-.660	20	1131	-.092	.113	.320	-.604	20	1436	-.274	.101	-.030	-.332
10	3311	-.088	.047	-.122	-.230	20	1132	-.150	.100	.430	-.582	20	1437	-.234	.109	-.065	-1.109
10	3312	-.058	.044	-.102	-.221	20	1133	-.175	.072	.245	-.610	20	1438	-.234	.067	-.060	-.704
10	3313	-.056	.054	-.190	-.251	20	1138	-.193	.070	.067	-.233	20	1439	-.239	.067	-.091	-.696
10	3314	-.055	.055	-.311	-.187	20	1142	-.014	.061	.404	-.333	20	1440	-.186	.023	-.098	-.267
10	3401	-.122	.042	.027	-.303	20	1143	-.012	.100	.539	-.333	20	1441	-.192	.025	-.025	-.285
10	3402	-.130	.043	.027	-.304	20	1144	-.034	.102	.715	-.333	20	1442	-.179	.039	-.002	-.307
10	3403	-.113	.045	.045	-.324	20	1204	-.487	.164	.045	-1.175	20	1443	-.157	.051	-.080	-.302
10	3404	-.094	.048	.045	-.410	20	1221	-.215	.044	-.078	-.577	20	1444	-.182	.043	-.044	-.371
10	3405	-.079	.043	.086	-.304	20	1222	-.205	.036	-.094	-.405	20	1445	-.182	.039	-.007	-.363
10	3406	-.077	.055	.118	-.359	20	1223	-.193	.030	-.024	-.323	20	1446	-.179	.033	-.006	-.391
10	3407	-.036	.075	.327	-.474	20	1224	-.200	.031	-.099	-.442	20	1447	-.172	.029	-.053	-.343
10	3408	-.075	.112	.613	-.617	20	1225	-.204	.030	-.026	-.403	20	1448	-.238	.138	-.266	-1.633
10	3409	-.126	.043	.022	-.287	20	1226	-.204	.031	-.094	-.339	20	1449	-.230	.114	-.182	-.964
10	3410	-.123	.041	.047	-.333	20	1227	-.207	.031	-.108	-.328	20	1450	-.210	.070	-.006	-.807
10	3411	-.105	.044	.139	-.267	20	1228	-.205	.029	-.115	-.442	20	1451	-.226	.063	-.047	-.743
10	3412	-.106	.059	.083	-.350	20	1229	-.207	.030	-.117	-.439	20	1452	-.174	.038	-.031	-.303
10	3413	-.074	.047	.112	-.410	20	1315	-.222	.051	-.079	-.440	20	1453	-.170	.025	-.077	-.278
10	3414	-.066	.060	.225	-.444	20	1316	-.222	.048	-.101	-.469	20	1454	-.166	.027	-.064	-.291
10	3415	-.086	.087	.263	-.336	20	1317	-.212	.033	-.101	-.461	20	1455	-.177	.032	-.057	-.334
10	3416	-.037	.076	.348	-.215	20	1318	-.209	.031	-.027	-.382	20	1456	-.161	.030	-.011	-.265
10	3417	-.123	.041	.032	-.303	20	1319	-.244	.054	-.110	-.513	20	1457	-.151	.035	-.098	-.256
10	3418	-.124	.048	.133	-.294	20	1320	-.244	.053	-.106	-.505	20	1461	-.197	.037	-.073	-.351
10	3419	-.102	.045	.110	-.294	20	1321	-.219	.033	-.135	-.454	20	1462	-.181	.030	-.095	-.314
10	3420	-.095	.055	.166	-.370	20	1322	-.197	.025	-.110	-.473	20	1463	-.088	.045	-.171	-.219
10	3421	-.066	.047	.193	-.256	20	1323	-.271	.081	-.084	-.373	20	1464	-.130	.041	-.140	-.252
10	3801	-.301	.067	-.071	-.820	20	1324	-.260	.074	-.027	-.301	20	1465	-.170	.026	-.088	-.267
10	3802	-.195	.084	.050	-.605	20	1325	-.205	.039	-.077	-.424	20	1466	-.165	.028	-.048	-.270
10	3803	-.041	.052	.301	-.168	20	1326	-.180	.029	-.073	-.332	20	1467	-.104	.033	-.059	-.360
10	3804	-.252	.039	-.085	-.491	20	1327	-.189	.025	-.095	-.389	20	1468	-.162	.030	-.018	-.270
10	3805	-.218	.039	-.078	-.374	20	1328	-.258	.070	-.024	-.622	20	1469	-.148	.029	-.018	-.236
10	3806	-.261	.037	-.152	-.441	20	1329	-.211	.042	-.094	-.459	20	1501	-.449	.148	-.069	-1.339
10	3807	-.212	.038	-.074	-.348	20	1330	-.172	.028	-.103	-.380	20	1517	-.386	.122	-.075	-1.119
10	3808	-.235	.040	-.010	-.430	20	1331	-.168	.026	-.080	-.346	20	1518	-.409	.132	-.052	-1.269
10	3809	-.220	.037	-.093	-.402	20	1332	-.104	.028	-.094	-.337	20	1519	-.352	.128	-.054	-.904
10	3901	-.074	.050	.252	-.259	20	1333	-.174	.023	-.087	-.477	20	1520	-.336	.113	-.075	-.940
10	3902	-.053	.052	.223	-.193	20	1334	-.174	.020	-.073	-.311	20	1521	-.193	.079	-.104	-.697
10	3903	-.052	.135	.648	-.711	20	1335	-.169	.026	-.068	-.344	20	1522	-.206	.082	-.095	-.822
10	3904	-.130	.067	.134	-.423	20	1424	-.246	.078	-.037	-.847	20	1523	-.445	.172	-.064	-1.457
10	3905	-.042	.048	.185	-.179	20	1425	-.244	.072	-.029	-.839	20	1524	-.445	.191	-.018	-.559
10	3906	-.165	.053	.083	-.483	20	1426	-.237	.060	-.034	-.471	20	1525	-.311	.146	-.177	-1.090
10	3907	-.077	.046	.147	-.245	20	1427	-.236	.057	-.002	-.445	20	1526	-.203	.101	-.134	-.699
10	3908	-.041	.075	.444	-.245	20	1428	-.183	.033	-.034	-.426	20	1527	-.189	.061	-.062	-.458
10	3909	-.090	.072	.285	-.345	20	1429	-.206	.033	-.036	-.406	20	1528	-.183	.061	-.046	-.456
10	3910	-.008	.065	.242	-.195	20	1430	-.261	.067	-.098	-.390	20	1529	-.246	.157	-.058	-1.213

WD	TAP	CPMEAN	CPRMS	CPHAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPHIN
20	1530	-.313	.146	-.039	-1.495	20	2141	-.271	.060	.043	-.556	20	2503	.240	.190	1.178	-.291
20	1531	-.206	.096	.055	-.762	20	2142	-.072	.122	.600	-.259	20	2504	.234	.189	1.041	-.348
20	1532	-.155	.030	.075	-.775	20	2143	-.120	.129	.763	-.199	20	2505	-.204	.116	.213	-.813
20	1533	-.171	.050	.040	-.402	20	2144	-.073	.078	.233	-.410	20	2506	-.204	.123	.234	-1.115
20	1534	-.191	.050	.106	-.431	20	2145	-.062	.060	.154	-.239	20	2507	-.166	.106	.274	-.692
20	1535	-.236	.150	.162	-1.453	20	2146	-.048	.104	.450	-.259	20	2508	-.181	.134	.299	-1.019
20	1536	-.196	.113	.097	-1.151	20	2147	-.081	.110	.637	-.234	20	2509	-.087	.214	.753	-2.213
20	1537	-.129	.050	.066	-.413	20	2148	-.076	.062	.189	-.201	20	2510	-.070	.206	.628	-.874
20	1538	-.126	.044	.037	-.407	20	2149	-.038	.057	.242	-.243	20	2511	-.257	.095	.041	-.981
20	1539	-.147	.042	.011	-.398	20	2150	.055	.090	.421	-.151	20	2512	-.243	.096	.070	-.751
20	1540	-.164	.054	.084	-.460	20	2151	.085	.103	.492	-.160	20	2513	-.186	.079	.120	-.643
20	1801	-.097	.041	.158	-.211	20	2152	.090	.090	.632	-.121	20	2514	-.237	.115	.127	-.738
20	2101	-.138	.120	.673	-.799	20	2153	.110	.106	.552	-.190	20	2515	-.306	.230	.354	-1.339
20	2102	-.143	.132	.460	-.741	20	2154	.104	.108	.674	-.176	20	2516	-.307	.254	.429	-1.535
20	2103	-.197	.183	.582	-1.174	20	2155	.080	.094	.513	-.135	20	2520	-.159	.058	.081	-.435
20	2104	-.186	.183	.522	-1.049	20	2156	.055	.082	.423	-.212	20	2521	-.087	.076	.290	-.402
20	2106	-.143	.156	.349	-.762	20	2157	.014	.073	.357	-.179	20	2522	-.162	.063	.068	-.484
20	2107	-.168	.142	.226	-.776	20	2201	-.267	.081	.003	-.650	20	2523	-.152	.070	.086	-.708
20	2108	-.177	.124	.161	-.722	20	2202	-.277	.094	-.057	-.781	20	2524	-.117	.079	.179	-.522
20	2110	-.265	.209	.416	-1.234	20	2203	-.434	.131	-.016	-1.197	20	2525	-.212	.096	.077	-.774
20	2111	-.199	.120	.235	-.905	20	2204	-.350	.101	-.023	-.922	20	2526	-.179	.079	.036	-.633
20	2112	-.211	.107	.226	-.783	20	2205	-.478	.142	-.135	-1.105	20	2527	-.087	.058	.104	-.386
20	2113	-.317	.136	.205	-.979	20	2206	-.219	.047	-.055	-.471	20	2530	-.001	.095	.542	-.234
20	2114	-.137	.096	.171	-.669	20	2207	-.256	.066	-.031	-.673	20	2531	-.024	.093	.513	-.259
20	2115	-.216	.078	.002	-.804	20	2208	-.497	.123	-.232	-1.059	20	2532	-.012	.090	.476	-.234
20	2116	-.191	.066	.041	-.496	20	2209	-.252	.059	-.071	-.712	20	2801	.071	.052	.333	-.117
20	2117	-.187	.067	.025	-.581	20	2210	-.508	.142	-.188	-1.109	20	2802	.070	.053	.333	-.117
20	2118	.036	.084	.656	-.486	20	2211	-.244	.039	-.114	-.390	20	2901	-.135	.073	.185	-.449
20	2119	.098	.095	.645	-.355	20	2212	-.391	.096	-.016	-.749	20	2902	-.149	.049	-.006	-.339
20	2120	-.168	.068	.083	-.567	20	2213	-.223	.031	-.101	-.360	20	2903	-.030	.245	.869	-1.121
20	2121	-.175	.068	.134	-.512	20	2214	-.206	.077	-.131	-.596	20	2904	-.130	.104	.313	-.608
20	2122	-.150	.055	.085	-.355	20	2215	-.201	.072	-.010	-.508	20	2905	-.119	.082	.151	-.401
20	2123	.064	.057	.638	-.119	20	2301	-.226	.062	-.008	-.517	20	2906	.262	.189	1.028	-.492
20	2124	.094	.068	.388	-.130	20	2302	-.224	.057	-.044	-.642	20	2907	-.136	.140	.569	-.901
20	2125	.072	.055	.335	-.114	20	2303	-.228	.058	-.017	-.728	20	2908	-.074	.119	.435	-.510
20	2126	.082	.056	.365	-.077	20	2304	-.221	.042	-.003	-.483	20	2909	.262	.186	1.067	-.369
20	2127	.086	.060	.437	-.107	20	2305	-.215	.046	-.058	-.410	20	2910	-.168	.130	.353	-.648
20	2128	-.139	.052	.078	-.306	20	2308	-.197	.033	-.101	-.324	20	2911	-.123	.054	.089	-.321
20	2129	-.234	.068	.025	-.648	20	2309	-.202	.036	-.090	-.405	20	2912	-.085	.121	.326	-.695
20	2130	-.136	.071	.147	-.395	20	2310	-.192	.029	-.082	-.308	20	2913	-.019	.089	.434	-.297
20	2131	.043	.101	.416	-.378	20	2311	-.194	.031	-.099	-.351	20	2915	-.099	.123	.424	-.788
20	2132	.129	.129	.712	-.223	20	2312	-.205	.030	-.100	-.326	20	2916	-.086	.111	.321	-.623
20	2133	.153	.160	.726	-.202	20	2313	-.205	.032	-.117	-.360	20	2917	.074	.086	.508	-.113
20	2134	.139	.165	.911	-.392	20	2401	.045	.090	.453	-.208	20	2918	.069	.079	.565	-.115
20	2135	-.285	.057	-.058	-.556	20	2402	.066	.085	.506	-.133	20	2919	.264	.195	1.107	-.285
20	2136	.080	.121	.548	-.225	20	2404	.092	.101	.549	-.199	20	2920	.227	.170	1.037	-.285
20	2137	.173	.144	.812	-.147	20	2405	.104	.106	.667	-.174	20	2921	-.121	.132	.515	-.640
20	2138	.155	.150	.885	-.367	20	2407	.106	.108	.603	-.125	20	2922	-.002	.083	.345	-.350
20	2139	.109	.144	.747	-.268	20	2501	-.083	.133	.526	-.670	20	2923	-.151	.150	.448	-.685
20	2140	.075	.151	.789	-.386	20	2502	-.034	.129	.544	-.481	20	2924	-.168	.120	.283	-.676

WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN
20	2925	-.087	.125	.355	-.843	20	3414	-.148	.060	.026	-.566	30	1316	-.201	.035	-.098	-.356
20	2926	-.019	.104	.503	-.453	20	3415	-.140	.045	.048	-.410	30	1317	-.190	.028	-.098	-.312
20	2927	-.025	.097	.422	-.479	20	3416	-.095	.040	.153	-.221	30	1318	-.190	.030	-.098	-.438
20	2928	-.009	.092	.407	-.364	20	3417	-.154	.032	-.045	-.263	30	1319	-.208	.037	-.116	-.380
20	2929	-.030	.094	.347	-.606	20	3418	-.158	.033	-.038	-.268	30	1320	-.202	.035	-.111	-.402
20	2930	-.168	.146	.345	-.743	20	3419	-.103	.037	-.036	-.366	30	1321	-.190	.025	-.105	-.279
20	2931	-.106	.112	.606	-.180	20	3420	-.178	.061	.021	-.611	30	1322	-.182	.023	-.103	-.272
20	2932	-.146	.108	.122	-.769	20	3421	-.151	.045	.002	-.389	30	1323	-.209	.043	-.096	-.552
20	2933	-.050	.097	.570	-.379	20	3801	-.225	.051	.102	-.590	30	1324	-.206	.038	-.094	-.402
20	2934	-.049	.119	.453	-.721	20	3802	-.104	.046	.030	-.459	30	1325	-.183	.025	-.092	-.299
20	2935	-.217	.043	-.058	-.494	20	3803	-.101	.036	.086	-.228	30	1326	-.179	.025	-.107	-.288
20	2936	-.221	.051	-.053	-.496	20	3804	-.192	.034	-.057	-.370	30	1327	-.182	.023	-.109	-.281
20	2937	-.269	.101	.065	-.899	20	3805	-.189	.034	.076	-.348	30	1328	-.215	.047	-.093	-.474
20	2938	-.224	.100	.144	-.764	20	3806	-.205	.030	-.122	-.338	30	1329	-.186	.027	-.095	-.374
20	2939	-.091	.097	.597	-.156	20	3807	-.168	.029	.025	-.292	30	1330	-.178	.024	-.102	-.258
20	2940	-.071	.091	.421	-.158	20	3808	-.188	.034	-.036	-.314	30	1331	-.172	.022	-.084	-.246
20	2941	-.059	.102	.314	-.403	20	3809	-.174	.031	.054	-.327	30	1332	-.181	.024	-.095	-.293
20	3101	-.164	.034	-.035	-.307	20	3901	-.116	.055	.143	-.388	30	1333	-.177	.025	-.107	-.311
20	3102	-.161	.032	-.058	-.279	20	3902	-.067	.074	.044	-.281	30	1334	-.177	.025	-.084	-.265
20	3103	-.159	.033	-.032	-.291	20	3903	-.014	.118	.584	-.491	30	1335	-.171	.022	-.086	-.237
20	3104	-.164	.036	-.035	-.332	20	3904	-.131	.052	.071	-.440	30	1424	-.209	.050	-.003	-.453
20	3201	-.203	.030	-.112	-.320	20	3905	-.064	.054	.171	-.265	30	1425	-.208	.051	-.027	-.557
20	3202	-.194	.030	-.117	-.346	20	3906	-.174	.049	.046	-.416	30	1426	-.200	.038	-.087	-.396
20	3301	-.138	.047	-.041	-.378	20	3907	-.126	.042	.063	-.326	30	1427	-.206	.041	-.067	-.460
20	3302	-.221	.036	-.108	-.430	20	3908	-.083	.086	.323	-.359	30	1428	-.184	.031	-.062	-.327
20	3303	-.230	.050	-.094	-.567	20	3909	-.076	.065	.224	-.298	30	1429	-.186	.040	-.053	-.727
20	3304	-.174	.032	-.042	-.314	20	3910	-.031	.090	.502	-.281	30	1430	-.218	.045	-.082	-.522
20	3305	-.201	.029	-.108	-.232	20	3911	-.209	.046	.040	-.451	30	1431	-.212	.047	-.060	-.508
20	3306	-.183	.028	-.090	-.286	20	3912	-.012	.074	.395	-.277	30	1432	-.209	.040	-.069	-.438
20	3307	-.138	.044	-.050	-.382	20	3913	-.032	.085	.603	-.232	30	1433	-.209	.041	-.082	-.429
20	3308	-.197	.029	-.099	-.318	20	3914	-.199	.035	.094	-.378	30	1434	-.175	.024	-.084	-.257
20	3309	-.203	.032	-.122	-.355	30	1130	-.124	.108	.247	-.739	30	1435	-.180	.025	-.106	-.279
20	3310	-.219	.049	-.082	-.450	30	1131	-.148	.121	.488	-.490	30	1436	-.217	.062	-.042	-.833
20	3311	-.160	.048	-.008	-.432	30	1132	-.191	.120	.487	-.588	30	1437	-.212	.059	-.027	-.617
20	3312	-.120	.041	-.103	-.310	30	1137	-.207	.066	.065	-.504	30	1438	-.200	.044	-.078	-.451
20	3313	-.114	.045	-.110	-.279	30	1138	-.220	.070	.623	-.567	30	1439	-.205	.043	-.062	-.612
20	3314	-.034	.045	-.134	-.247	30	1142	-.106	.071	.302	-.304	30	1440	-.176	.022	-.098	-.252
20	3401	-.157	.035	-.019	-.362	30	1143	-.088	.088	.625	-.286	30	1441	-.181	.022	-.093	-.266
20	3402	-.159	.036	-.039	-.337	30	1144	-.102	.090	.567	-.344	30	1442	-.172	.026	-.020	-.257
20	3403	-.168	.054	-.005	-.545	30	1204	-.377	.245	.427	1.297	30	1443	-.165	.034	-.044	-.270
20	3404	-.161	.073	.103	-.592	30	1221	-.193	.031	.084	-.353	30	1444	-.167	.031	-.066	-.254
20	3405	-.149	.053	.022	-.570	30	1222	-.188	.027	.072	-.316	30	1445	-.176	.029	-.039	-.268
20	3406	-.159	.059	.033	-.531	30	1223	-.191	.025	.107	-.279	30	1446	-.176	.024	-.059	-.275
20	3407	-.121	.059	.123	-.401	30	1224	-.179	.024	.084	-.258	30	1447	-.177	.024	-.098	-.283
20	3408	-.026	.099	.435	-.853	30	1225	-.189	.028	.114	-.346	30	1448	-.194	.078	-.137	-.742
20	3409	-.159	.033	-.003	-.279	30	1226	-.191	.028	.091	-.328	30	1449	-.198	.073	-.087	-.698
20	3410	-.160	.035	-.060	-.288	30	1227	-.168	.026	.112	-.304	30	1450	-.190	.046	-.039	-.583
20	3411	-.158	.040	-.016	-.284	30	1228	-.185	.025	.093	-.286	30	1451	-.196	.042	-.089	-.451
20	3412	-.181	.072	-.003	-.643	30	1229	-.185	.023	.077	-.274	30	1452	-.169	.025	-.054	-.246
20	3413	-.146	.055	.064	-.577	30	1315	-.203	.027	.091	-.409	30	1453	-.174	.022	-.100	-.250

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	1454	-.171	.023	-.089	-.250	30	2114	-.214	.115	-.094	-.696	30	2207	-.244	.061	-.070	-.566
30	1455	-.175	.024	-.085	-.255	30	2115	-.214	.079	-.079	-.784	30	2208	-.309	.093	-.057	-.793
30	1456	-.167	.022	-.087	-.248	30	2116	-.254	.067	-.019	-.572	30	2209	-.239	.056	-.059	-.562
30	1457	-.156	.022	-.059	-.228	30	2117	-.245	.069	-.061	-.588	30	2210	-.338	.106	-.109	-1.028
30	1461	-.184	.031	-.081	-.312	30	2118	-.026	.058	-.578	-.206	30	2211	-.222	.036	-.118	-.372
30	1462	-.178	.025	-.098	-.268	30	2119	-.104	.078	-.518	-.180	30	2212	-.306	.094	-.061	-.848
30	1463	-.122	.037	.078	-.248	30	2120	-.246	.082	.002	-.701	30	2213	-.209	.032	-.074	-.348
30	1464	-.149	.031	.030	-.250	30	2121	-.260	.080	-.040	-.666	30	2214	-.217	.078	-.034	-.567
30	1465	-.173	.023	-.100	-.298	30	2122	-.213	.059	.013	-.401	30	2215	-.282	.087	-.038	-.769
30	1466	-.171	.023	-.085	-.263	30	2123	-.084	.053	.349	-.143	30	2301	-.210	.064	-.004	-.656
30	1467	-.177	.023	-.083	-.292	30	2124	-.141	.074	.467	-.095	30	2302	-.211	.051	-.013	-.445
30	1468	-.168	.022	-.072	-.235	30	2125	-.085	.050	.301	-.102	30	2303	-.213	.052	-.038	-.608
30	1469	-.155	.022	-.070	-.226	30	2126	-.094	.055	.320	-.116	30	2304	-.201	.042	-.031	-.504
30	1501	-.401	.135	-.091	-1.409	30	2127	-.110	.062	.568	-.095	30	2305	-.204	.043	-.058	-.366
30	1517	-.323	.107	-.049	-.861	30	2128	-.201	.049	-.012	-.388	30	2308	-.187	.028	-.092	-.282
30	1518	-.326	.106	-.024	-.895	30	2129	-.251	.071	.098	-.620	30	2309	-.192	.033	-.076	-.361
30	1519	-.328	.100	-.056	-.807	30	2130	-.209	.074	.142	-.602	30	2310	-.184	.025	-.104	-.282
30	1520	-.261	.072	.040	-.649	30	2131	-.082	.100	.490	-.519	30	2311	-.186	.026	-.092	-.285
30	1521	-.211	.059	.006	-.473	30	2132	-.053	.113	.596	-.342	30	2312	-.190	.024	-.101	-.273
30	1522	-.218	.064	.050	-.568	30	2133	-.094	.142	.642	-.372	30	2313	-.191	.026	-.079	-.289
30	1523	-.392	.149	-.065	-1.227	30	2134	-.073	.150	.686	-.316	30	2401	-.006	.081	.473	-.257
30	1524	-.388	.150	.028	-1.424	30	2135	-.260	.057	-.024	-.524	30	2402	-.016	.083	.482	-.230
30	1525	-.308	.110	.003	-1.022	30	2136	-.073	.120	.421	-.482	30	2404	.018	.087	.415	-.214
30	1526	-.224	.070	.006	-.577	30	2137	-.156	.133	.876	-.212	30	2405	.055	.095	.444	-.214
30	1527	-.197	.051	.013	-.489	30	2138	-.163	.162	.844	-.278	30	2407	-.082	.106	.557	-.189
30	1528	-.199	.054	.013	-.623	30	2139	-.064	.154	.835	-.329	30	2501	-.139	.112	.475	-.582
30	1529	-.330	.123	-.062	-1.423	30	2140	-.057	.172	.724	-.404	30	2502	-.115	.107	.378	-.600
30	1530	-.305	.112	-.051	-.999	30	2141	-.279	.061	-.021	-.585	30	2503	-.038	.154	.694	-.426
30	1531	-.232	.080	.022	-.737	30	2142	-.070	.114	.567	-.450	30	2504	-.060	.167	.924	-.518
30	1532	-.188	.052	.002	-.495	30	2143	-.150	.139	.858	-.298	30	2505	-.293	.111	.037	-.988
30	1533	-.184	.042	.008	-.416	30	2144	-.102	.086	.302	-.436	30	2506	-.277	.113	.003	-1.365
30	1534	-.188	.039	-.007	-.383	30	2145	-.111	.058	.147	-.317	30	2507	-.234	.091	.217	-.722
30	1535	-.243	.129	.125	-1.217	30	2146	-.053	.106	.540	-.411	30	2508	-.245	.111	.166	-.816
30	1536	-.212	.095	.061	-1.182	30	2147	-.123	.156	.764	-.301	30	2509	-.195	.192	.594	-1.326
30	1537	-.167	.046	.022	-.367	30	2148	-.122	.064	.122	-.438	30	2510	-.131	.197	.529	-1.042
30	1538	-.161	.038	.055	-.303	30	2149	-.095	.054	.133	-.285	30	2511	-.295	.094	.051	-.870
30	1539	-.168	.035	.064	-.296	30	2150	.003	.035	.414	-.251	30	2512	-.286	.095	-.013	-.954
30	1540	-.180	.041	-.045	-.383	30	2151	.020	.089	.403	-.210	30	2513	-.231	.077	.003	-.900
30	1801	-.122	.033	.111	-.223	30	2152	.020	.092	.444	-.292	30	2514	-.269	.106	.075	-.909
30	2101	-.190	.123	.631	-.878	30	2153	.085	.106	.503	-.182	30	2515	-.296	.204	.445	-1.369
30	2102	-.179	.142	.497	-1.019	30	2154	.055	.097	.471	-.219	30	2516	-.302	.219	.482	-1.414
30	2103	-.195	.157	.465	-.927	30	2155	.054	.075	.417	-.269	30	2520	-.215	.057	-.024	-.477
30	2104	-.205	.164	.564	-1.104	30	2156	.014	.081	.453	-.196	30	2521	-.165	.073	.233	-.417
30	2106	-.256	.145	.267	-1.079	30	2157	.027	.067	.243	-.226	30	2522	-.208	.066	.019	-.559
30	2107	-.268	.131	.091	-.961	30	2201	-.235	.066	.003	-.603	30	2523	-.205	.067	.030	-.568
30	2108	-.279	.119	.082	-.848	30	2202	-.240	.065	.039	-.656	30	2524	-.169	.074	.389	-.554
30	2110	-.357	.173	.267	-1.067	30	2203	-.214	.104	.046	-.804	30	2525	-.229	.085	.021	-.690
30	2111	-.250	.100	.066	-.736	30	2204	-.204	.093	-.043	-.770	30	2526	-.210	.074	.037	-.796
30	2112	-.267	.094	.015	-.747	30	2205	-.233	.116	-.071	-1.186	30	2527	-.152	.057	.168	-.376
30	2113	-.357	.132	.006	-1.028	30	2206	-.222	.054	-.057	-.605	30	2530	-.115	.075	.299	-.299

WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN
30	2531	-.117	.069	.258	-.342	30	3301	-.172	.045	.033	-.387	30	3907	-.166	.040	-.022	-.334
30	2532	-.100	.081	.337	-.313	30	3302	-.193	.028	-.110	-.357	30	3908	-.136	.075	-.292	-.393
30	2801	.087	.052	.331	-.072	30	3303	-.197	.031	-.108	-.401	30	3909	-.126	.047	.137	-.265
30	2802	.084	.050	.304	-.108	30	3304	-.179	.025	-.022	-.283	30	3910	-.116	.083	-.344	-.386
30	2901	-.214	.073	.111	-.452	30	3305	-.182	.026	-.094	-.269	30	3911	-.189	.032	-.092	-.387
30	2902	-.202	.053	.025	-.423	30	3306	-.182	.025	-.026	-.288	30	3912	-.122	.077	.342	-.343
30	2903	-.176	.209	.659	-1.219	30	3307	-.165	.039	-.023	-.320	30	3913	-.115	.072	.349	-.315
30	2904	-.215	.101	.270	-.739	30	3308	-.165	.027	-.099	-.285	30	3914	-.180	.026	-.109	-.297
30	2905	-.208	.083	.093	-.588	30	3309	-.190	.026	-.103	-.290	40	1130	-.266	.113	.101	-1.335
30	2906	-.088	.151	.747	-.425	30	3310	-.193	.029	-.090	-.388	40	1131	-.230	.063	.026	-.755
30	2907	-.190	.106	.277	-.800	30	3311	-.181	.040	-.055	-.372	40	1132	-.238	.056	.019	-.606
30	2908	-.188	.115	.331	-.744	30	3312	-.145	.035	-.004	-.310	40	1137	-.244	.058	-.038	-.720
30	2909	.086	.151	1.252	-.409	30	3313	-.143	.039	.074	-.297	40	1138	-.254	.060	-.000	-.571
30	2910	-.277	.104	.002	-.807	30	3314	-.117	.038	.231	-.219	40	1142	-.202	.046	.021	-.370
30	2911	-.178	.059	.029	-.477	30	3401	-.189	.034	-.055	-.351	40	1143	-.178	.066	.187	-.398
30	2912	-.188	.131	.246	-.765	30	3402	-.191	.035	-.062	-.320	40	1144	-.164	.081	.456	-.433
30	2913	-.071	.079	.369	-.343	30	3403	-.204	.041	-.065	-.702	40	1204	-.251	.334	1.074	-1.865
30	2915	-.228	.123	.277	-.920	30	3404	-.182	.065	.004	-.645	40	1221	-.220	.030	-.133	-.377
30	2916	-.192	.114	.217	-.782	30	3405	-.172	.051	.004	-.832	40	1222	-.220	.028	-.123	-.360
30	2917	.059	.089	.424	-.155	30	3406	-.170	.050	.042	-.572	40	1223	-.212	.024	-.149	-.294
30	2918	.063	.097	.677	-.177	30	3407	-.154	.050	.070	-.381	40	1224	-.211	.025	-.128	-.308
30	2919	.126	.159	.918	-.210	30	3408	-.079	.082	.336	-.563	40	1225	-.217	.025	-.140	-.310
30	2920	.033	.153	.949	-.360	30	3409	-.190	.034	-.087	-.310	40	1226	-.219	.026	-.135	-.327
30	2921	-.151	.118	.451	-.596	30	3410	-.191	.034	-.069	-.345	40	1227	-.215	.024	-.130	-.315
30	2922	-.078	.087	.246	-.565	30	3411	-.188	.038	-.073	-.383	40	1228	-.215	.024	-.149	-.299
30	2923	-.164	.127	.241	-.744	30	3412	-.205	.060	-.025	-.509	40	1229	-.214	.022	-.126	-.287
30	2924	-.216	.122	.262	-.861	30	3413	-.158	.039	-.014	-.446	40	1315	-.213	.036	-.107	-.408
30	2925	-.216	.141	.319	-.982	30	3414	-.171	.051	-.040	-.443	40	1316	-.212	.033	-.087	-.388
30	2926	-.021	.106	.410	-.453	30	3415	-.152	.039	-.003	-.385	40	1317	-.209	.032	-.089	-.401
30	2927	-.125	.116	.231	-.742	30	3416	-.125	.038	-.060	-.255	40	1318	-.212	.033	-.037	-.397
30	2928	-.090	.100	.436	-.453	30	3417	-.106	.032	-.055	-.302	40	1319	-.201	.026	-.125	-.345
30	2929	-.124	.105	.246	-.529	30	3418	-.191	.032	-.084	-.304	40	1320	-.197	.024	-.109	-.309
30	2930	-.152	.115	.279	-.575	30	3419	-.193	.039	-.057	-.432	40	1321	-.198	.023	-.120	-.275
30	2931	.080	.099	.484	-.184	30	3420	-.203	.060	-.016	-.576	40	1322	-.201	.023	-.132	-.293
30	2932	-.206	.118	.164	-.985	30	3421	-.172	.040	.033	-.423	40	1323	-.202	.024	-.120	-.291
30	2933	-.045	.099	.415	-.427	30	3501	-.203	.046	-.065	-.597	40	1324	-.200	.022	-.127	-.287
30	2934	-.282	.150	.293	-.866	30	3502	-.168	.038	-.043	-.380	40	1325	-.201	.020	-.134	-.280
30	2935	-.199	.042	-.050	-.384	30	3503	-.139	.035	-.051	-.252	40	1326	-.201	.021	-.132	-.275
30	2936	-.208	.047	-.029	-.429	30	3504	-.179	.027	-.103	-.342	40	1327	-.207	.024	-.127	-.305
30	2937	-.214	.081	.186	-.630	30	3505	-.181	.026	-.104	-.342	40	1328	-.201	.024	-.128	-.303
30	2938	-.218	.089	.179	-.701	30	3506	-.183	.027	-.086	-.309	40	1329	-.200	.020	-.140	-.284
30	2939	-.023	.087	.396	-.219	30	3507	-.173	.026	-.086	-.282	40	1330	-.192	.019	-.116	-.268
30	2940	-.018	.102	.374	-.300	30	3508	-.179	.026	-.065	-.272	40	1331	-.191	.019	-.130	-.254
30	2941	-.247	.109	.169	-.644	30	3509	-.176	.023	-.091	-.257	40	1332	-.194	.022	-.130	-.291
30	3101	-.189	.034	-.082	-.334	30	3501	-.159	.053	.104	-.517	40	1333	-.196	.022	-.130	-.294
30	3102	-.187	.032	-.080	-.295	30	3502	-.133	.068	.325	-.310	40	1334	-.192	.022	-.128	-.272
30	3103	-.186	.032	-.082	-.315	30	3503	-.119	.096	.337	-.685	40	1335	-.185	.020	-.123	-.246
30	3104	-.190	.034	-.071	-.222	30	3504	-.170	.045	.142	-.449	40	1424	-.217	.032	-.115	-.424
30	3201	-.188	.029	-.078	-.306	30	3505	-.140	.052	.154	-.315	40	1425	-.207	.032	-.070	-.354
30	3202	-.188	.027	-.099	-.311	30	3506	-.185	.037	-.041	-.383	40	1426	-.204	.031	-.086	-.352

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
40	1427	-.209	.032	-.088	-.332	40	1526	-.254	.036	-.149	-.413	40	2137	.208	.143	.897	-.282
40	1428	-.217	.043	-.086	-.487	40	1527	-.237	.040	-.104	-.505	40	2138	.145	.140	.710	-.309
40	1429	-.229	.076	-.057	-.989	40	1528	-.239	.041	-.100	-.413	40	2139	.039	.131	.721	-.416
40	1430	-.222	.030	-.115	-.397	40	1529	-.307	.070	-.138	-1.001	40	2140	-.013	.131	.493	-.457
40	1431	-.210	.026	-.118	-.345	40	1530	-.307	.077	-.151	-1.073	40	2141	-.327	.063	-.115	-.594
40	1432	-.202	.027	-.064	-.325	40	1531	-.298	.062	-.133	-.708	40	2142	-.102	.096	.286	-.423
40	1433	-.203	.027	-.120	-.338	40	1532	-.257	.039	-.151	-.440	40	2143	-.170	.148	.708	-.302
40	1434	-.202	.023	-.134	-.280	40	1533	-.221	.036	-.122	-.399	40	2144	-.143	.066	.165	-.496
40	1435	-.209	.023	-.122	-.302	40	1534	-.224	.036	-.084	-.374	40	2145	-.146	.053	.072	-.389
40	1436	-.209	.027	-.111	-.334	40	1535	-.212	.073	.117	-.595	40	2146	-.040	.078	.311	-.284
40	1437	-.203	.025	-.111	-.298	40	1536	-.209	.064	.213	-.475	40	2147	.130	.147	.721	-.316
40	1438	-.196	.024	-.113	-.329	40	1537	-.244	.042	-.113	-.424	40	2148	-.121	.057	.074	-.423
40	1439	-.196	.023	-.111	-.302	40	1538	-.220	.034	-.082	-.390	40	2149	-.114	.051	.104	-.293
40	1440	-.206	.022	-.127	-.280	40	1539	-.213	.035	-.115	-.381	40	2150	.009	.075	.343	-.209
40	1441	-.203	.022	-.136	-.282	40	1540	-.220	.035	-.127	-.435	40	2151	.032	.082	.493	-.229
40	1442	-.200	.021	-.127	-.275	40	1801	-.184	.023	-.075	-.275	40	2152	.049	.084	.514	-.195
40	1443	-.199	.022	-.118	-.275	40	2101	-.232	.107	.372	-1.194	40	2153	.121	.102	.582	-.150
40	1444	-.204	.023	-.124	-.311	40	2102	-.201	.126	.344	-.886	40	2154	.081	.088	.523	-.159
40	1445	-.201	.022	-.114	-.287	40	2103	-.109	.169	.673	-.728	40	2155	.075	.108	.692	-.213
40	1446	-.201	.022	-.138	-.291	40	2104	-.104	.161	.553	-.831	40	2156	.014	.091	.562	-.232
40	1447	-.202	.021	-.134	-.296	40	2106	-.392	.102	-.023	-.866	40	2157	-.050	.067	.291	-.257
40	1448	-.208	.025	-.123	-.316	40	2107	-.372	.106	-.016	-.866	40	2201	-.265	.057	-.077	-.592
40	1449	-.198	.024	-.123	-.307	40	2108	-.360	.097	-.058	-.928	40	2202	-.262	.053	-.061	-.571
40	1450	-.194	.025	-.118	-.323	40	2110	-.380	.120	-.044	-1.033	40	2203	-.302	.080	-.052	-.774
40	1451	-.195	.022	-.127	-.278	40	2111	-.344	.101	-.046	-.840	40	2204	-.300	.073	-.086	-.802
40	1452	-.194	.020	-.129	-.255	40	2112	-.326	.091	-.016	-.723	40	2205	-.307	.080	-.122	-.747
40	1453	-.187	.020	-.094	-.260	40	2113	-.349	.106	-.076	-1.125	40	2206	-.257	.049	-.102	-.553
40	1454	-.185	.021	-.111	-.266	40	2114	-.323	.085	-.007	-.760	40	2207	-.275	.054	-.095	-.533
40	1455	-.193	.020	-.120	-.287	40	2115	-.299	.069	-.097	-.882	40	2208	-.293	.063	-.134	-.656
40	1456	-.187	.020	-.120	-.251	40	2116	-.297	.055	-.120	-.540	40	2209	-.265	.053	-.079	-.528
40	1457	-.176	.020	-.105	-.271	40	2117	-.291	.062	-.115	-.565	40	2210	-.409	.109	-.184	-1.059
40	1461	-.192	.023	-.118	-.280	40	2118	-.006	.057	.239	-.214	40	2211	-.250	.034	-.150	-.396
40	1462	-.194	.021	-.114	-.284	40	2119	-.106	.086	.569	-.129	40	2212	-.368	.098	-.083	-.783
40	1463	-.180	.024	-.080	-.275	40	2120	-.310	.068	-.110	-.689	40	2213	-.231	.029	-.142	-.338
40	1464	-.182	.022	-.096	-.260	40	2121	-.331	.074	-.131	-.717	40	2214	-.280	.079	-.031	-.599
40	1465	-.188	.021	-.118	-.266	40	2122	-.282	.050	-.133	-.480	40	2215	-.354	.082	-.106	-.773
40	1466	-.184	.019	-.120	-.253	40	2123	-.068	.052	.301	-.145	40	2301	-.233	.075	-.009	-.951
40	1467	-.186	.020	-.105	-.269	40	2124	-.109	.069	.425	-.094	40	2302	-.244	.054	-.054	-.608
40	1468	-.182	.022	-.098	-.246	40	2125	-.063	.049	.239	-.076	40	2303	-.249	.051	-.079	-.489
40	1469	-.171	.019	-.074	-.239	40	2126	-.074	.054	.349	-.087	40	2304	-.230	.044	-.092	-.500
40	1501	-.440	.096	-.178	-1.105	40	2127	-.070	.054	.335	-.099	40	2305	-.232	.040	-.108	-.426
40	1517	-.234	.046	-.074	-.614	40	2128	-.252	.038	-.138	-.400	40	2308	-.215	.027	-.106	-.376
40	1518	-.231	.046	-.089	-.485	40	2129	-.284	.071	-.019	-.721	40	2309	-.215	.028	-.124	-.322
40	1519	-.243	.047	-.112	-.503	40	2130	-.267	.079	.009	-.769	40	2310	-.212	.023	-.133	-.295
40	1520	-.245	.038	-.130	-.471	40	2131	-.166	.095	.372	-.609	40	2311	-.211	.023	-.135	-.311
40	1521	-.249	.047	-.071	-.508	40	2132	-.063	.120	.558	-.347	40	2312	-.217	.023	-.124	-.304
40	1522	-.255	.058	-.101	-.611	40	2133	-.087	.128	.744	-.441	40	2313	-.220	.024	-.139	-.331
40	1523	-.258	.055	-.101	-.897	40	2134	-.038	.120	.523	-.340	40	2401	-.012	.065	.429	-.275
40	1524	-.260	.055	-.064	-.683	40	2135	-.278	.048	-.117	-.496	40	2402	.008	.089	.451	-.221
40	1525	-.274	.050	-.098	-.579	40	2136	-.129	.087	.226	-.425	40	2404	.041	.084	.388	-.209

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	2405	.078	.084	.494	-.153	40	2921	-.090	.133	.473	-.639	40	3410	-.195	.036	-.073	-.406
40	2407	.116	.106	.752	-.207	40	2922	-.101	.090	.252	-.456	40	3411	-.212	.044	-.086	-.419
40	2501	-.080	.122	.472	-.597	40	2923	-.074	.125	.487	-.606	40	3412	-.227	.048	-.102	-.499
40	2502	-.066	.109	.550	-.538	40	2924	-.202	.159	.316	-.846	40	3413	-.191	.035	-.075	-.367
40	2503	.050	.135	.723	-.335	40	2925	-.409	.185	.074	-1.371	40	3414	-.203	.041	-.073	-.379
40	2504	.063	.170	.845	-.519	40	2926	-.006	.107	.521	-.366	40	3415	-.157	.038	-.153	-.403
40	2505	-.342	.088	-.110	-.867	40	2927	-.143	.126	.314	-.855	40	3416	-.121	.050	-.191	-.227
40	2506	-.349	.085	-.007	-.726	40	2928	-.087	.003	.309	-.401	40	3417	-.198	.031	-.048	-.312
40	2507	-.324	.087	-.045	-.811	40	2929	-.144	.105	.285	-.684	40	3418	-.209	.035	-.044	-.363
40	2508	-.341	.108	-.038	-.862	40	2930	-.112	.110	.335	-.480	40	3419	-.206	.043	-.034	-.448
40	2509	-.341	.136	.015	-.952	40	2931	.111	.097	.509	-.271	40	3420	-.208	.037	.005	-.374
40	2510	-.342	.139	.044	-1.025	40	2932	-.221	.115	.169	-1.117	40	3421	-.196	.028	-.079	-.332
40	2511	-.318	.078	-.031	-.706	40	2933	-.023	.094	.368	-.340	40	3801	-.208	.043	-.057	-.508
40	2512	-.314	.077	-.059	-.772	40	2934	-.365	.145	.319	-1.062	40	3802	-.209	.039	-.095	-.477
40	2513	-.293	.070	-.054	-.699	40	2935	-.227	.045	-.040	-.618	40	3803	-.188	.032	-.066	-.312
40	2514	-.293	.090	.038	-.738	40	2936	-.233	.042	-.112	-.392	40	3804	-.177	.022	-.103	-.243
40	2515	-.301	.131	.010	-1.108	40	2937	-.223	.061	.057	-.482	40	3805	-.191	.021	-.135	-.298
40	2516	-.292	.130	.067	-1.129	40	2938	-.237	.076	.100	-.601	40	3806	-.203	.027	-.128	-.386
40	2520	-.265	.054	-.085	-.493	40	2939	.035	.078	.387	-.178	40	3807	-.191	.020	-.122	-.267
40	2521	-.261	.064	.001	-.515	40	2940	.012	.092	.418	-.266	40	3808	-.194	.022	-.125	-.281
40	2522	-.250	.050	-.082	-.444	40	2941	-.342	.094	.086	-.734	40	3809	-.196	.022	-.127	-.284
40	2523	-.264	.067	-.068	-.782	40	3101	-.210	.030	-.062	-.428	40	3901	-.243	.058	.011	-.513
40	2524	-.256	.082	-.034	-.802	40	3102	-.202	.035	-.041	-.355	40	3902	-.139	.085	.392	-.395
40	2525	-.249	.044	-.089	-.554	40	3103	-.200	.031	-.071	-.330	40	3903	-.226	.037	-.121	-.463
40	2526	-.252	.047	-.119	-.547	40	3104	-.210	.036	-.085	-.373	40	3904	-.210	.028	-.120	-.347
40	2527	-.243	.052	-.084	-.568	40	3201	-.216	.038	-.128	-.396	40	3905	-.210	.046	.049	-.378
40	2530	-.222	.040	-.057	-.365	40	3202	-.197	.022	-.124	-.311	40	3906	-.208	.025	-.123	-.307
40	2531	-.224	.039	-.045	-.443	40	3301	-.240	.041	-.121	-.424	40	3907	-.235	.036	-.104	-.397
40	2532	-.206	.047	.065	-.365	40	3302	-.185	.024	-.048	-.316	40	3908	-.175	.078	-.408	-.430
40	2801	.061	.054	.293	-.092	40	3303	-.207	.027	-.137	-.246	40	3909	-.201	.027	-.111	-.333
40	2802	.061	.047	.235	-.081	40	3304	-.204	.022	-.117	-.284	40	3910	-.233	.051	-.078	-.442
40	2901	-.296	.051	-.142	-.489	40	3305	-.181	.023	-.075	-.293	40	3911	-.205	.023	-.136	-.284
40	2902	-.261	.045	-.101	-.455	40	3306	-.190	.020	-.110	-.263	40	3912	-.229	.036	-.078	-.357
40	2903	-.339	.140	.325	-1.172	40	3307	-.235	.044	-.082	-.444	40	3913	-.212	.041	-.059	-.373
40	2904	-.332	.091	-.074	-.773	40	3308	-.178	.022	-.009	-.277	40	3914	-.204	.022	-.125	-.288
40	2905	-.310	.070	.021	-.640	40	3309	-.123	.027	-.121	-.350	50	1130	-.256	.078	-.035	-1.157
40	2906	-.119	.142	.798	-.252	40	3310	-.192	.021	-.137	-.270	50	1131	-.246	.064	-.045	-.625
40	2907	-.164	.126	.372	-.624	40	3311	-.217	.042	-.060	-.462	50	1132	-.233	.051	-.082	-.512
40	2908	-.317	.097	.311	-.791	40	3312	-.201	.031	-.103	-.374	50	1137	-.265	.053	-.092	-.627
40	2909	-.121	.140	.749	-.232	40	3313	-.201	.030	-.042	-.306	50	1138	-.270	.061	-.122	-.946
40	2910	-.351	.079	-.070	-.827	40	3314	-.188	.028	-.098	-.320	50	1142	-.238	.035	-.134	-.383
40	2911	-.234	.055	-.012	-.435	40	3401	-.205	.030	-.062	-.476	50	1143	-.244	.044	.030	-.458
40	2912	-.309	.099	-.007	-.777	40	3402	-.208	.044	-.026	-.444	50	1144	-.253	.049	.162	-.453
40	2913	-.111	.079	.283	-.401	40	3403	-.210	.043	-.039	-.424	50	1204	-.065	.266	.702	-1.298
40	2915	-.372	.131	.181	-.967	40	3404	-.234	.047	-.071	-.507	50	1221	-.218	.028	-.139	-.336
40	2916	-.322	.097	.019	-.718	40	3405	-.222	.033	-.114	-.354	50	1222	-.217	.025	-.113	-.345
40	2917	.063	.097	.518	-.180	40	3406	-.210	.034	-.089	-.397	50	1223	-.220	.024	-.132	-.317
40	2918	.065	.114	.549	-.240	40	3407	-.182	.020	-.060	-.290	50	1224	-.223	.025	-.096	-.326
40	2919	.188	.164	.884	-.228	40	3408	-.151	.037	-.187	-.277	50	1225	-.215	.026	-.099	-.319
40	2920	.058	.133	.675	-.328	40	3409	-.197	.032	-.064	-.336	50	1226	-.216	.026	-.092	-.312

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
50	1227	-.212	.025	-.122	-.305	50	1450	-.199	.027	-.098	-.301	50	2110	-.326	.072	-.081	-.786
50	1228	-.221	.025	-.110	-.301	50	1451	-.202	.025	-.096	-.337	50	2111	-.338	.074	-.039	-.786
50	1229	-.216	.022	-.143	-.294	50	1452	-.206	.023	-.121	-.274	50	2112	-.329	.072	-.099	-.765
50	1315	-.219	.035	-.096	-.388	50	1453	-.151	.027	-.009	-.248	50	2113	-.314	.078	-.104	-1.148
50	1316	-.214	.036	-.083	-.357	50	1454	-.150	.026	-.025	-.223	50	2114	-.316	.065	-.035	-.694
50	1317	-.214	.036	-.049	-.355	50	1455	-.198	.020	-.118	-.279	50	2115	-.302	.064	-.115	-.752
50	1318	-.217	.038	-.005	-.455	50	1456	-.195	.025	-.096	-.306	50	2116	-.306	.053	-.152	-.505
50	1319	-.216	.030	-.123	-.406	50	1457	-.174	.023	-.047	-.250	50	2117	-.332	.073	-.148	-.715
50	1320	-.216	.029	-.134	-.408	50	1461	-.152	.040	-.156	-.243	50	2118	-.008	.055	.339	-.288
50	1321	-.217	.025	-.101	-.308	50	1462	-.172	.028	-.038	-.261	50	2119	-.088	.098	.585	-.182
50	1322	-.213	.025	-.116	-.332	50	1463	-.176	.021	-.089	-.254	50	2120	-.360	.078	-.143	-.761
50	1323	-.219	.030	-.114	-.413	50	1464	-.140	.044	-.140	-.232	50	2121	-.374	.082	-.157	-.835
50	1324	-.218	.027	-.132	-.382	50	1465	-.146	.029	-.053	-.234	50	2122	-.284	.043	-.132	-.438
50	1325	-.216	.024	-.116	-.328	50	1466	-.152	.025	-.028	-.230	50	2123	-.069	.055	.346	-.083
50	1326	-.214	.023	-.130	-.290	50	1467	-.165	.021	-.045	-.243	50	2124	.118	.068	.461	-.095
50	1327	-.222	.024	-.145	-.317	50	1468	-.175	.020	-.101	-.257	50	2125	.071	.051	.325	-.104
50	1328	-.212	.030	-.080	-.378	50	1469	-.157	.024	-.029	-.321	50	2126	.084	.054	.318	-.067
50	1329	-.205	.021	-.139	-.289	50	1501	-.435	.030	-.186	-.981	50	2127	-.092	.060	.346	-.122
50	1330	-.175	.022	-.087	-.270	50	1517	-.225	.035	-.118	-.501	50	2128	-.260	.035	-.145	-.401
50	1331	-.162	.025	-.031	-.235	50	1518	-.232	.037	-.097	-.471	50	2129	-.304	.068	-.002	-.613
50	1332	-.177	.030	-.063	-.317	50	1519	-.238	.031	-.152	-.394	50	2130	-.288	.075	.023	-.747
50	1333	-.176	.024	-.092	-.302	50	1520	-.256	.031	-.148	-.392	50	2131	-.232	.084	.219	-.521
50	1334	-.173	.030	-.035	-.315	50	1521	-.256	.044	-.138	-.430	50	2132	-.040	.133	.648	-.380
50	1335	-.151	.029	-.014	-.254	50	1522	-.260	.044	-.131	-.567	50	2133	.089	.125	.751	-.369
50	1424	-.225	.036	-.121	-.380	50	1523	-.237	.049	-.127	-.727	50	2134	-.044	.114	.461	-.327
50	1425	-.223	.038	-.112	-.414	50	1524	-.232	.044	-.111	-.563	50	2135	-.295	.050	-.129	-.500
50	1426	-.218	.035	-.117	-.398	50	1525	-.239	.030	-.147	-.373	50	2136	-.206	.077	.138	-.475
50	1427	-.221	.040	-.108	-.490	50	1526	-.236	.028	-.150	-.355	50	2137	-.204	.145	.805	-.259
50	1428	-.228	.045	-.029	-.526	50	1527	-.237	.040	-.112	-.479	50	2138	.169	.143	.658	-.285
50	1429	-.266	.099	-.114	-1.116	50	1528	-.237	.040	-.143	-.465	50	2139	-.038	.119	.473	-.365
50	1430	-.219	.031	-.099	-.458	50	1529	-.247	.048	-.123	-.823	50	2140	-.019	.109	.466	-.463
50	1431	-.217	.030	-.132	-.414	50	1530	-.247	.041	-.134	-.809	50	2141	-.336	.059	-.179	-.649
50	1432	-.210	.026	-.121	-.315	50	1531	-.234	.030	-.123	-.345	50	2142	-.193	.082	.153	-.438
50	1433	-.212	.027	-.117	-.309	50	1532	-.219	.028	-.128	-.342	50	2143	-.222	.144	.734	-.207
50	1434	-.213	.024	-.132	-.293	50	1533	-.224	.038	-.123	-.434	50	2144	-.142	.062	.185	-.477
50	1435	-.217	.024	-.141	-.362	50	1534	-.228	.040	-.099	-.434	50	2145	-.176	.050	-.003	-.378
50	1436	-.216	.028	-.041	-.432	50	1535	-.241	.040	-.052	-.597	50	2146	-.133	.064	.139	-.392
50	1437	-.212	.026	-.117	-.322	50	1536	-.230	.033	-.121	-.454	50	2147	-.186	.180	.974	-.479
50	1438	-.207	.025	-.110	-.336	50	1537	-.237	.030	-.114	-.367	50	2148	-.143	.065	.118	-.491
50	1439	-.207	.026	-.094	-.318	50	1538	-.235	.027	-.134	-.342	50	2149	-.136	.055	.086	-.314
50	1440	-.215	.023	-.128	-.300	50	1539	-.234	.032	-.134	-.387	50	2150	-.035	.074	.439	-.278
50	1441	-.215	.022	-.132	-.293	50	1540	-.233	.033	-.157	-.396	50	2151	-.028	.079	.402	-.241
50	1442	-.211	.024	-.117	-.307	50	1501	-.176	.023	-.085	-.265	50	2152	-.025	.075	.308	-.225
50	1443	-.208	.023	-.114	-.289	50	2101	-.251	.077	-.099	-.987	50	2153	.092	.121	.590	-.305
50	1444	-.212	.026	-.105	-.302	50	2102	-.220	.093	-.267	-.943	50	2154	.034	.099	.468	-.289
50	1445	-.213	.024	-.123	-.310	50	2103	-.136	.131	-.364	-.779	50	2155	-.039	.118	.457	-.294
50	1446	-.215	.023	-.145	-.297	50	2104	-.143	.121	-.364	-.765	50	2156	-.001	.103	.452	-.285
50	1447	-.214	.023	-.138	-.297	50	2105	-.362	.081	-.106	-.878	50	2157	-.067	.081	.347	-.308
50	1448	-.210	.026	-.096	-.303	50	2106	-.347	.093	-.076	-1.017	50	2201	-.273	.054	-.044	-.520
50	1449	-.202	.029	-.020	-.299	50	2108	-.351	.082	-.090	-.823	50	2202	-.271	.054	-.069	-.621

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	2203	-.303	.070	-.097	-.786	50	2525	-.247	.036	-.111	-.408	50	3103	-.209	.028	-.100	-.319
50	2204	-.298	.061	-.143	-.683	50	2526	-.264	.041	-.143	-.421	50	3104	-.205	.029	-.094	-.328
50	2205	-.313	.073	-.131	-.717	50	2527	-.254	.041	-.109	-.465	50	3201	-.211	.030	-.112	-.381
50	2206	-.272	.053	-.092	-.507	50	2530	-.228	.031	-.115	-.355	50	3202	-.207	.037	-.107	-.459
50	2207	-.287	.053	-.099	-.546	50	2531	-.236	.032	-.131	-.364	50	3301	-.227	.030	-.126	-.353
50	2208	-.306	.058	-.154	-.651	50	2532	-.240	.034	-.118	-.380	50	3302	-.194	.042	-.034	-.344
50	2209	-.288	.056	-.102	-.617	50	2501	-.068	.050	-.345	-.081	50	3303	-.211	.029	-.119	-.340
50	2210	-.411	.091	-.214	1.150	50	2002	-.070	.050	-.329	-.094	50	3304	-.216	.026	-.135	-.363
50	2211	-.254	.036	-.127	-.374	50	2901	-.315	.060	-.169	-.640	50	3305	-.178	.034	-.038	-.416
50	2212	-.415	.105	-.147	-.967	50	2902	-.270	.044	-.130	-.504	50	3306	-.177	.022	-.052	-.257
50	2213	-.233	.029	-.128	-.350	50	2903	-.340	.104	-.038	-.853	50	3307	-.207	.028	-.117	-.328
50	2214	-.250	.072	-.035	-.606	50	2904	-.334	.073	-.153	-.685	50	3308	-.158	.033	-.058	-.326
50	2215	-.427	.103	-.155	-.939	50	2205	-.324	.056	-.105	-.563	50	3309	-.201	.036	-.080	-.308
50	2301	-.262	.085	-.003	-.862	50	2906	-.047	.123	-.619	-.305	50	3310	-.186	.026	-.094	-.322
50	2302	-.257	.050	-.056	-.518	50	2907	-.176	.107	-.343	-.581	50	3311	-.208	.026	-.121	-.328
50	2303	-.263	.054	-.105	-.742	50	2908	-.337	.002	-.112	-.769	50	3312	-.219	.029	-.121	-.337
50	2304	-.242	.046	-.004	-.468	50	2909	-.052	.127	-.567	-.278	50	3313	-.210	.024	-.135	-.292
50	2305	-.246	.039	-.124	-.488	50	2210	-.341	.067	-.119	-.875	50	3314	-.188	.022	-.117	-.267
50	2308	-.227	.029	-.105	-.375	50	2911	-.252	.060	-.057	-.449	50	3401	-.218	.043	-.094	-.591
50	2309	-.232	.029	-.101	-.357	50	2912	-.352	.082	-.052	1.050	50	3402	-.231	.046	-.108	-.498
50	2310	-.227	.026	-.158	-.318	50	2913	-.125	.080	-.256	-.408	50	3403	-.225	.032	-.124	-.398
50	2311	-.225	.023	-.137	-.298	50	2915	-.366	.132	-.108	-.881	50	3404	-.225	.031	-.094	-.353
50	2312	-.226	.024	-.142	-.332	50	2916	-.364	.094	-.062	-.862	50	3405	-.222	.029	-.121	-.342
50	2313	-.227	.025	-.135	-.316	50	2917	-.053	.114	-.528	-.217	50	3406	-.194	.031	-.110	-.353
50	2401	-.039	.096	.454	-.321	50	2918	.038	.129	.688	-.270	50	3407	-.194	.024	-.103	-.274
50	2402	-.017	.098	.601	-.250	50	2919	.093	.157	.771	-.270	50	3408	-.181	.024	-.096	-.267
50	2404	-.023	.078	.313	-.352	50	2920	-.039	.110	.485	-.372	50	3409	-.208	.031	-.083	-.333
50	2405	-.027	.091	.445	-.235	50	2921	-.125	.101	.368	-.587	50	3410	-.212	.036	-.071	-.378
50	2407	-.076	.118	.572	-.239	50	2922	-.163	.093	.306	-.799	50	3411	-.213	.029	-.113	-.324
50	2501	-.136	.098	.286	-.510	50	2923	-.138	.075	.327	-.482	50	3412	-.215	.032	-.093	-.397
50	2502	-.140	.091	.304	-.444	50	2924	-.187	.108	.177	-.733	50	3413	-.214	.027	-.102	-.312
50	2503	-.052	.108	.571	-.430	50	2925	-.435	.182	.237	-1.695	50	3414	-.219	.029	-.133	-.359
50	2504	-.035	.128	.544	-.519	50	2926	-.060	.104	.337	-.480	50	3415	-.179	.025	-.088	-.261
50	2505	-.331	.072	-.070	-.752	50	2927	-.221	.125	.151	-.890	50	3416	-.168	.030	-.136	-.252
50	2506	-.319	.068	-.049	-.679	50	2928	-.163	.075	.155	-.525	50	3417	-.206	.030	-.090	-.328
50	2507	-.308	.064	-.113	-.684	50	2929	-.221	.101	.141	-1.084	50	3418	-.212	.032	-.115	-.328
50	2508	-.316	.085	-.058	-.743	50	2930	-.179	.097	.303	-.503	50	3419	-.211	.030	-.108	-.330
50	2509	-.324	.099	-.029	-.852	50	2931	-.064	.115	.568	-.215	50	3420	-.214	.033	-.119	-.431
50	2510	-.326	.103	-.028	-.982	50	2932	-.230	.085	.084	-.842	50	3421	-.216	.031	-.118	-.355
50	2511	-.313	.070	-.070	-.674	50	2933	-.121	.078	.160	-.494	50	3801	-.199	.026	-.120	-.341
50	2512	-.312	.066	-.100	-.700	50	2934	-.408	.136	-.036	-1.126	50	3802	-.203	.026	-.106	-.328
50	2513	-.300	.057	-.120	-.563	50	2935	-.234	.050	-.258	-.477	50	3803	-.219	.031	-.131	-.371
50	2514	-.293	.066	-.093	-.652	50	2936	-.247	.041	-.090	-.437	50	3804	-.186	.031	-.068	-.362
50	2515	-.278	.094	-.033	-.877	50	2937	-.252	.056	-.053	-.489	50	3805	-.185	.024	-.099	-.326
50	2516	-.276	.099	-.019	-1.215	50	2938	-.262	.061	.081	-.587	50	3806	-.211	.030	-.120	-.373
50	2520	-.290	.048	-.139	-.502	50	2939	-.022	.073	.377	-.231	50	3807	-.162	.032	-.004	-.276
50	2521	-.286	.052	-.109	-.501	50	2240	-.080	.090	-.327	-.336	50	3808	-.201	.025	-.081	-.335
50	2522	-.272	.045	-.129	-.508	50	2941	-.378	.098	-.141	-.799	50	3809	-.194	.022	-.121	-.277
50	2523	-.270	.050	-.113	-.510	50	3101	-.229	.043	-.100	-.487	50	3901	-.239	.030	-.150	-.436
50	2524	-.257	.060	-.100	-.597	50	3102	-.208	.031	-.105	-.353	50	3902	-.210	.030	-.232	-.449

WD	TAP	CFMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CFMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CFMEAN	CFRMS	CPMAX	CPMIN
50	3903	-.222	.034	-.117	-.382	60	1335	-.085	.038	-.075	-.204	60	1522	-.242	.042	-.107	-.552
50	3904	-.223	.024	-.150	-.306	60	1424	-.248	.052	-.085	-.569	60	1523	-.238	.062	-.076	-.839
50	3905	-.206	.042	-.059	-.368	60	1425	-.232	.056	-.089	-.640	60	1524	-.236	.046	-.117	-.627
50	3906	-.214	.023	-.148	-.302	60	1426	-.299	.079	-.111	-.754	60	1525	-.230	.027	-.151	-.367
50	3907	-.231	.028	-.131	-.352	60	1427	-.304	.078	-.140	-.841	60	1526	-.238	.030	-.148	-.337
50	3908	-.239	.035	-.107	-.406	60	1428	-.243	.083	-.065	-.859	60	1527	-.256	.044	-.134	-.444
50	3909	-.197	.031	-.015	-.328	60	1429	-.338	.173	-.067	-1.887	60	1528	-.252	.044	-.105	-.428
50	3910	-.245	.037	-.122	-.446	60	1430	-.237	.038	-.100	-.437	60	1529	-.248	.034	-.136	-.421
50	3911	-.217	.026	-.145	-.357	60	1431	-.231	.041	-.125	-.515	60	1530	-.242	.032	-.116	-.450
50	3912	-.238	.034	-.124	-.349	60	1432	-.241	.052	-.134	-.736	60	1531	-.225	.027	-.118	-.321
50	3913	-.244	.035	-.138	-.394	60	1433	-.249	.056	-.105	-.640	60	1532	-.222	.033	-.105	-.366
50	3914	-.207	.023	-.118	-.316	60	1434	-.210	.020	-.116	-.330	60	1533	-.256	.047	-.109	-.520
60	1130	-.258	.051	-.113	-.640	60	1435	-.224	.039	-.107	-.524	60	1534	-.254	.048	-.116	-.537
60	1131	-.243	.071	-.042	-.779	60	1436	-.226	.034	-.105	-.352	60	1535	-.253	.031	-.160	-.370
60	1132	-.244	.058	-.045	-.612	60	1437	-.208	.034	-.062	-.421	60	1536	-.249	.028	-.134	-.348
60	1137	-.259	.041	-.157	-.474	60	1438	-.213	.038	-.094	-.401	60	1537	-.236	.025	-.149	-.319
60	1138	-.263	.040	-.127	-.535	60	1439	-.220	.039	-.082	-.471	60	1538	-.235	.030	-.131	-.377
60	1142	-.237	.028	-.138	-.333	60	1440	-.209	.030	-.107	-.326	60	1539	-.257	.048	-.120	-.555
60	1143	-.261	.034	-.148	-.406	60	1441	-.211	.027	-.091	-.310	60	1540	-.266	.056	-.120	-.656
60	1144	-.261	.033	-.160	-.387	60	1442	-.207	.028	-.114	-.310	60	1801	-.141	.037	-.082	-.298
60	1204	.131	.270	-1.283	-.289	60	1443	-.211	.028	-.116	-.337	60	2101	-.247	.072	.169	-.977
60	1221	-.213	.037	-.103	-.410	60	1444	-.224	.032	-.125	-.386	60	2102	-.227	.077	.218	-1.042
60	1222	-.207	.035	-.078	-.476	60	1445	-.211	.032	-.093	-.350	60	2103	-.166	.093	.292	-.619
60	1223	-.197	.033	-.066	-.340	60	1446	-.207	.031	-.077	-.321	60	2104	-.172	.090	.236	-.600
60	1224	-.199	.035	-.047	-.319	60	1447	-.202	.031	-.079	-.341	60	2106	-.332	.066	-.101	-.808
60	1225	-.189	.041	-.056	-.210	60	1448	-.193	.040	-.138	-.368	60	2107	-.326	.068	-.094	-.764
60	1226	-.182	.043	-.077	-.314	60	1449	-.187	.044	-.158	-.350	60	2108	-.327	.073	-.048	-.783
60	1227	-.183	.038	-.035	-.347	60	1450	-.201	.036	-.038	-.415	60	2110	-.314	.058	-.157	-.773
60	1228	-.185	.034	-.063	-.338	60	1451	-.207	.035	-.066	-.373	60	2111	-.327	.067	-.066	-.730
60	1229	-.179	.040	-.003	-.286	60	1452	-.203	.028	-.106	-.326	60	2112	-.328	.069	-.136	-.702
60	1315	-.243	.052	-.024	-.515	60	1453	-.077	.043	-.158	-.179	60	2113	-.308	.056	-.136	-.607
60	1316	-.220	.052	.023	-.455	60	1454	-.074	.043	-.142	-.192	60	2114	-.316	.056	-.150	-.695
60	1317	-.173	.053	.103	-.377	60	1455	-.171	.026	.068	-.295	60	2115	-.311	.056	-.145	-.683
60	1318	-.171	.062	.247	-.515	60	1456	-.151	.036	.034	-.308	60	2116	-.309	.051	-.131	-.591
60	1319	-.230	.038	-.093	-.450	60	1457	-.114	.039	.092	-.228	60	2117	-.322	.057	-.161	-.607
60	1320	-.214	.033	-.070	-.370	60	1461	-.056	.025	.367	-.268	60	2118	-.002	.065	.303	-.221
60	1321	-.210	.033	-.102	-.370	60	1462	-.149	.039	.098	-.293	60	2119	-.138	.122	.694	-.170
60	1322	-.207	.034	-.073	-.377	60	1463	-.145	.031	-.015	-.250	60	2120	-.357	.065	-.166	-.711
60	1323	-.215	.037	-.070	-.537	60	1464	-.030	.078	.418	-.217	60	2121	-.370	.073	-.164	-.711
60	1324	-.208	.033	-.088	-.397	60	1465	-.069	.044	.123	-.177	60	2122	-.290	.038	-.168	-.443
60	1325	-.202	.030	-.090	-.341	60	1466	-.081	.037	.092	-.177	60	2123	.058	.055	.315	-.097
60	1326	-.208	.027	-.084	-.319	60	1467	-.100	.030	.083	-.226	60	2124	.117	.077	.493	-.097
60	1327	-.201	.031	-.082	-.308	60	1468	-.110	.040	.094	-.253	60	2125	.055	.055	.310	-.097
60	1328	-.211	.040	-.045	-.457	60	1469	-.070	.049	.189	-.193	60	2126	.078	.061	.317	-.103
60	1329	-.198	.030	-.066	-.296	60	1501	-.395	.073	-.168	-.751	60	2127	.087	.065	.396	-.073
60	1330	-.168	.039	-.045	-.424	60	1517	-.220	.033	-.101	-.394	60	2128	-.267	.031	-.173	-.427
60	1331	-.104	.038	.145	-.204	60	1518	-.225	.033	-.123	-.479	60	2129	-.281	.063	.026	-.596
60	1332	-.148	.043	.040	-.340	60	1519	-.232	.027	-.135	-.342	60	2130	-.282	.070	.024	-.711
60	1333	-.160	.034	-.010	-.142	60	1520	-.235	.028	-.146	-.342	60	2131	-.247	.082	.095	-.589
60	1334	-.131	.042	.054	-.389	60	1521	-.245	.041	-.117	-.451	60	2132	-.021	.134	.562	-.411

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	2133	.115	.134	.761	-.293	60	2313	-.203	.034	-.078	-.391	60	2917	.082	.112	.646	-.247
60	2134	.065	.115	.511	-.337	60	2401	-.037	.101	.367	-.314	60	2918	.114	.136	.660	-.254
60	2135	-.279	.050	-.106	-.591	60	2402	-.013	.103	.483	-.266	60	2919	-.027	.154	.655	-.426
60	2136	-.246	.064	-.013	-.508	60	2404	-.039	.079	.274	-.243	60	2920	-.122	.099	.519	-.400
60	2137	.125	.164	.800	-.417	60	2405	.017	.083	.431	-.237	60	2921	-.166	.078	.151	-.538
60	2138	.202	.148	.857	-.263	60	2407	.007	.112	.479	-.203	60	2922	-.165	.098	.366	-.639
60	2139	.064	.127	.476	-.376	60	2501	-.169	.077	.226	-.438	60	2923	-.166	.077	.143	-.474
60	2140	.001	.109	.432	-.463	60	2502	-.163	.075	.209	-.454	60	2924	-.195	.087	.158	-.725
60	2141	-.316	.062	-.153	-.633	60	2503	-.123	.094	.316	-.460	60	2925	-.370	.167	.103	-1.402
60	2142	-.238	.061	.090	-.445	60	2504	-.117	.107	.350	-.533	60	2926	-.049	.102	.356	-.400
60	2143	.230	.149	.843	-.252	60	2505	-.322	.060	-.121	-.622	60	2927	-.252	.130	.196	-1.046
60	2144	-.122	.065	.262	-.410	60	2506	-.315	.059	-.126	-.609	60	2928	-.178	.071	.189	-.498
60	2145	-.176	.048	.003	-.364	60	2507	-.308	.060	-.105	-.636	60	2929	-.256	.103	.124	-.706
60	2146	-.170	.062	.205	-.385	60	2508	-.304	.065	-.123	-.684	60	2930	-.167	.077	.227	-.495
60	2147	.239	.147	.940	-.174	60	2509	-.315	.079	-.112	-.779	60	2931	-.071	.108	.610	-.247
60	2148	-.126	.064	.168	-.378	60	2510	-.313	.075	-.091	-.729	60	2932	-.231	.075	.201	-.871
60	2149	-.131	.061	.109	-.344	60	2511	-.311	.060	-.114	-.656	60	2933	-.155	.074	.155	-.462
60	2150	-.039	.078	.324	-.238	60	2512	-.314	.058	-.096	-.627	60	2934	-.405	.114	-.029	-1.027
60	2151	-.062	.076	.295	-.282	60	2513	-.307	.052	-.167	-.508	60	2935	-.138	.151	.861	-.560
60	2152	-.031	.078	.299	-.247	60	2514	-.290	.054	-.128	-.531	60	2936	-.231	.051	-.060	-.495
60	2153	.124	.128	.701	-.217	60	2515	-.272	.073	-.044	-1.021	60	2937	-.215	.077	.261	-.555
60	2154	.024	.089	.423	-.222	60	2516	-.270	.072	-.050	-.984	60	2938	-.245	.065	.139	-.512
60	2155	.053	.108	.464	-.249	60	2517	-.278	.045	-.087	-.482	60	2939	-.051	.076	.277	-.290
60	2156	.006	.094	.439	-.291	60	2518	-.271	.050	-.107	-.545	60	2940	-.106	.094	.287	-.354
60	2157	-.057	.077	.347	-.289	60	2519	-.275	.044	-.135	-.449	60	2941	-.377	.080	-.144	-.754
60	2201	-.235	.087	.313	-.761	60	2520	-.267	.043	-.110	-.515	60	3101	-.228	.026	-.148	-.365
60	2202	-.233	.090	.354	-.743	60	2521	-.262	.045	-.139	-.472	60	3102	-.223	.023	-.141	-.344
60	2203	-.279	.075	.189	-.615	60	2522	-.250	.030	-.151	-.356	60	3103	-.219	.022	-.134	-.305
60	2204	-.281	.065	.141	-.699	60	2523	-.252	.033	-.148	-.369	60	3104	-.221	.022	-.148	-.300
60	2205	-.289	.069	-.038	-.904	60	2524	-.245	.031	-.151	-.374	60	3201	-.232	.048	-.095	-.488
60	2206	-.289	.053	-.052	-.472	60	2525	-.236	.027	-.126	-.335	60	3202	-.204	.057	-.034	-.550
60	2207	-.266	.057	-.047	-.688	60	2526	-.230	.027	-.151	-.351	60	3301	-.232	.029	-.132	-.342
60	2208	-.285	.060	-.084	-.637	60	2527	-.242	.029	-.103	-.344	60	3302	-.185	.069	-.088	-.520
60	2209	-.265	.056	-.047	-.539	60	2528	-.058	.060	-.343	-.105	60	3303	-.206	.043	-.067	-.457
60	2210	-.378	.097	-.148	-.876	60	2529	-.052	.054	-.295	-.112	60	3304	-.236	.042	-.134	-.511
60	2211	-.228	.036	-.116	-.378	60	2530	-.329	.052	-.193	-.589	60	3305	-.160	.067	-.125	-.499
60	2212	-.395	.105	-.142	-.881	60	2531	-.281	.040	-.146	-.498	60	3306	-.158	.036	-.034	-.395
60	2213	-.207	.037	-.089	-.248	60	2532	-.290	.069	-.109	-.689	60	3307	-.211	.036	-.078	-.367
60	2214	-.206	.065	-.005	-.580	60	2533	-.298	.061	-.128	-.643	60	3308	-.107	.059	-.181	-.307
60	2215	-.409	.095	-.180	-.943	60	2534	-.307	.051	-.139	-.507	60	3309	-.191	.057	-.003	-.506
60	2301	-.223	.157	.390	-.904	60	2535	-.029	.120	.524	-.359	60	3310	-.176	.040	-.058	-.398
60	2302	-.269	.083	-.012	-.775	60	2536	-.175	.084	.165	-.473	60	3311	-.206	.029	-.104	-.332
60	2303	-.275	.079	-.028	-.891	60	2537	-.327	.090	.075	-.695	60	3312	-.250	.039	-.097	-.382
60	2304	-.192	.089	-.322	-.502	60	2538	-.026	.114	.588	-.302	60	3313	-.227	.030	-.120	-.346
60	2305	-.243	.054	-.044	-.555	60	2539	-.315	.055	-.146	-.582	60	3314	-.180	.036	-.026	-.350
60	2308	-.216	.038	-.028	-.407	60	2540	-.243	.054	-.055	-.572	60	3401	-.225	.028	-.115	-.416
60	2309	-.239	.048	-.105	-.575	60	2541	-.332	.077	-.115	-.706	60	3402	-.226	.027	-.138	-.366
60	2310	-.209	.034	-.094	-.366	60	2542	-.125	.081	.273	-.450	60	3403	-.226	.026	-.113	-.318
60	2311	-.220	.042	-.084	-.550	60	2543	-.325	.122	-.064	-.830	60	3404	-.236	.033	-.131	-.391
60	2312	-.196	.036	-.022	-.339	60	2544	-.357	.083	-.127	-.766	60	3405	-.225	.028	-.140	-.362

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
60	3406	-.221	.036	-.085	-.471	70	1223	-.156	.043	.026	-.318	70	1446	-.163	.042	-.008	-.316
60	3407	-.212	.040	-.072	-.416	70	1224	-.137	.044	.059	-.280	70	1447	-.168	.037	-.008	-.332
60	3408	-.207	.047	-.067	-.519	70	1225	-.096	.069	.308	-.256	70	1448	-.221	.041	-.017	-.393
60	3409	-.222	.025	-.138	-.346	70	1226	-.075	.074	.287	-.247	70	1449	-.199	.044	.093	-.325
60	3410	-.223	.025	-.115	-.311	70	1227	-.109	.052	.137	-.299	70	1450	-.256	.077	-.026	-.692
60	3411	-.211	.029	-.089	-.300	70	1228	-.083	.052	.107	-.266	70	1451	-.273	.081	-.026	-.678
60	3412	-.242	.047	-.077	-.411	70	1229	-.081	.053	.142	-.240	70	1452	-.165	.043	-.010	-.323
60	3413	-.227	.040	-.111	-.553	70	1215	-.265	.062	-.026	-.566	70	1453	-.065	.052	.174	-.201
60	3414	-.231	.043	-.111	-.413	70	1316	-.205	.065	.107	-.586	70	1454	-.069	.048	.181	-.195
60	3415	-.211	.043	-.073	-.424	70	1317	-.103	.072	.255	-.370	70	1455	-.149	.031	-.024	-.276
60	3416	-.209	.041	-.104	-.377	70	1318	-.101	.110	.209	-.843	70	1456	-.128	.036	.001	-.273
60	3417	-.216	.023	-.150	-.265	70	1317	-.272	.063	-.026	-.573	70	1457	-.092	.040	.098	-.208
60	3418	-.224	.022	-.154	-.296	70	1320	-.233	.051	-.035	-.444	70	1461	-.110	.092	.406	-.312
60	3419	-.217	.025	-.123	-.372	70	1321	-.174	.044	.015	-.341	70	1462	-.136	.052	.116	-.366
60	3420	-.242	.044	-.102	-.429	70	1322	-.158	.049	.057	-.359	70	1463	-.162	.045	.028	-.345
60	3421	-.233	.034	-.140	-.457	70	1323	-.227	.043	-.057	-.460	70	1464	-.050	.082	.325	-.285
60	3801	-.210	.037	-.085	-.406	70	1324	-.201	.038	-.055	-.368	70	1465	-.068	.048	.179	-.192
60	3802	-.210	.040	-.102	-.415	70	1325	-.160	.041	-.006	-.348	70	1466	-.074	.044	.170	-.188
60	3803	-.230	.036	-.068	-.393	70	1326	-.168	.039	-.006	-.343	70	1467	-.091	.043	.129	-.215
60	3804	-.221	.053	-.035	-.470	70	1327	-.146	.047	-.053	-.300	70	1468	-.095	.042	.111	-.213
60	3805	-.197	.047	-.035	-.415	70	1328	-.206	.044	-.059	-.398	70	1469	-.061	.049	.161	-.188
60	3806	-.208	.041	-.062	-.514	70	1329	-.141	.048	-.066	-.301	70	1501	-.387	.068	-.189	-.660
60	3807	-.108	.044	-.085	-.244	70	1330	-.163	.045	-.033	-.420	70	1517	-.239	.036	-.134	-.422
60	3808	-.199	.033	-.103	-.355	70	1331	-.083	.041	.090	-.211	70	1518	-.243	.040	-.115	-.482
60	3809	-.181	.031	-.029	-.305	70	1332	-.128	.053	.081	-.417	70	1519	-.244	.032	-.115	-.383
60	3901	-.249	.027	-.155	-.362	70	1333	-.134	.040	.035	-.299	70	1520	-.243	.037	-.134	-.378
60	3902	-.236	.028	-.107	-.398	70	1334	-.108	.050	.104	-.332	70	1521	-.245	.046	-.074	-.429
60	3903	-.151	.051	-.120	-.384	70	1335	-.074	.044	.100	-.199	70	1522	-.245	.049	-.095	-.457
60	3904	-.220	.034	-.095	-.426	70	1424	-.287	.084	-.010	-.692	70	1523	-.254	.073	-.088	-.906
60	3905	-.235	.030	-.107	-.348	70	1425	-.300	.088	-.065	-.742	70	1524	-.239	.048	-.104	-.825
60	3906	-.217	.031	-.100	-.365	70	1426	-.366	.102	-.098	-.961	70	1525	-.233	.032	-.136	-.383
60	3907	-.234	.027	-.131	-.334	70	1427	-.360	.101	-.108	-.986	70	1526	-.268	.048	-.090	-.454
60	3908	-.252	.028	-.165	-.389	70	1428	-.355	.144	-.154	-1.015	70	1527	-.260	.052	-.071	-.464
60	3909	-.175	.051	-.050	-.393	70	1429	-.447	.210	-.008	-1.593	70	1528	-.270	.063	-.060	-.505
60	3910	-.269	.035	-.167	-.494	70	1430	-.273	.070	-.108	-.683	70	1529	-.236	.036	-.117	-.390
60	3911	-.202	.035	-.086	-.270	70	1431	-.261	.069	-.058	-.688	70	1530	-.234	.034	-.058	-.340
60	3912	-.245	.026	-.169	-.353	70	1432	-.342	.106	-.078	-.798	70	1531	-.225	.034	-.105	-.345
60	3913	-.247	.027	-.169	-.355	70	1433	-.348	.098	-.053	-.819	70	1532	-.256	.044	-.098	-.428
60	3914	-.194	.027	-.046	-.287	70	1434	-.195	.045	.015	-.512	70	1533	-.290	.059	-.126	-.545
70	1130	-.262	.046	-.123	-.486	70	1435	-.233	.083	-.058	-1.022	70	1534	-.281	.058	-.132	-.570
70	1131	-.274	.068	-.078	-.640	70	1436	-.253	.048	-.051	-.536	70	1535	-.265	.027	-.171	-.385
70	1132	-.279	.075	-.090	-.882	70	1437	-.240	.049	-.062	-.548	70	1536	-.260	.027	-.157	-.376
70	1137	-.275	.037	-.178	-.413	70	1438	-.291	.086	-.056	-.721	70	1537	-.255	.031	-.117	-.376
70	1138	-.276	.040	-.168	-.498	70	1439	-.287	.084	-.051	-.740	70	1538	-.260	.049	-.065	-.451
70	1142	-.258	.029	-.152	-.368	70	1440	-.165	.035	-.008	-.302	70	1539	-.293	.066	-.101	-.841
70	1143	-.262	.030	-.183	-.375	70	1441	-.174	.037	-.053	-.333	70	1540	-.288	.066	-.083	-.609
70	1144	-.265	.030	-.161	-.417	70	1442	-.173	.041	-.001	-.347	70	1801	-.154	.046	.040	-.325
70	1204	-.388	.221	1.020	-.587	70	1443	-.179	.036	-.026	-.326	70	2101	-.188	.084	.217	-.676
70	1221	-.186	.047	-.021	-.465	70	1444	-.197	.045	-.060	-.387	70	2102	-.187	.083	.228	-.561
70	1222	-.167	.049	.019	-.420	70	1445	-.166	.042	-.010	-.390	70	2103	-.165	.083	.210	-.602

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	2104	-.166	.077	.184	-.600	70	2156	-.011	.092	.445	-.249	70	2521	-.320	.044	-.194	-.473
70	2106	-.296	.062	-.090	-.596	70	2157	-.051	.072	.309	-.297	70	2522	-.268	.039	-.132	-.429
70	2107	-.289	.056	-.111	-.600	70	2201	-.117	.111	.382	-.622	70	2523	-.281	.040	-.125	-.424
70	2108	-.298	.060	-.122	-.618	70	2202	-.123	.117	.482	-.588	70	2524	-.258	.037	-.132	-.408
70	2110	-.302	.057	-.136	-.676	70	2203	-.200	.090	.345	-.583	70	2525	-.252	.030	-.152	-.376
70	2111	-.294	.058	-.067	-.596	70	2204	-.210	.068	.103	-.619	70	2526	-.254	.028	-.143	-.362
70	2112	-.300	.059	-.053	-.783	70	2205	-.219	.077	.207	-.665	70	2527	-.265	.033	-.168	-.397
70	2113	-.285	.047	-.138	-.474	70	2206	-.164	.074	.241	-.445	70	2530	-.257	.029	-.145	-.367
70	2114	-.292	.047	-.134	-.543	70	2207	-.193	.059	.098	-.408	70	2531	-.260	.028	-.157	-.357
70	2115	-.294	.042	-.175	-.513	70	2208	-.207	.060	.066	-.481	70	2532	-.262	.028	-.157	-.378
70	2116	-.289	.039	-.170	-.481	70	2209	-.197	.043	-.070	-.374	70	2801	.054	.051	.319	-.106
70	2117	-.211	.047	-.182	-.570	70	2210	-.227	.064	-.043	-.513	70	2802	.063	.051	.328	-.074
70	2118	-.002	.057	.253	.166	70	2211	-.161	.035	.031	-.315	70	2901	-.303	.045	-.171	-.539
70	2119	-.111	.103	.562	.168	70	2212	-.297	.071	.003	-.708	70	2902	-.265	.041	-.142	-.456
70	2120	-.327	.048	-.175	-.566	70	2213	-.145	.041	-.007	-.290	70	2903	-.275	.051	-.108	-.728
70	2121	-.348	.056	-.177	-.563	70	2214	-.136	.046	.022	-.326	70	2904	-.277	.052	-.130	-.512
70	2122	-.281	.040	-.154	-.419	70	2215	-.375	.069	-.162	-.773	70	2905	-.279	.044	-.119	-.454
70	2123	.053	.051	.248	-.099	70	2301	-.060	.188	.595	-.905	70	2906	.029	.123	.530	-.310
70	2124	.109	.066	.386	-.099	70	2302	-.218	.100	.076	-.681	70	2907	-.132	.064	.182	-.380
70	2125	.063	.053	.351	-.088	70	2303	-.215	.094	.112	-.838	70	2908	-.246	.082	.157	-.638
70	2126	.069	.057	.379	-.088	70	2304	-.013	.131	.577	-.389	70	2909	-.012	.098	.424	-.274
70	2127	.096	.060	.450	-.124	70	2305	-.167	.067	.079	-.490	70	2910	-.285	.049	-.148	-.523
70	2128	-.271	.032	-.163	-.399	70	2308	-.156	.046	.097	-.384	70	2911	-.216	.044	-.059	-.457
70	2129	-.221	.066	.093	-.584	70	2309	-.189	.049	-.007	-.472	70	2912	-.281	.072	.010	-.575
70	2130	-.221	.069	.207	-.628	70	2310	-.151	.038	-.016	-.305	70	2913	-.105	.074	.180	-.405
70	2131	-.215	.076	.159	-.545	70	2311	-.179	.052	-.009	-.535	70	2915	-.238	.095	.090	-.677
70	2132	-.094	.102	.438	-.456	70	2312	-.093	.043	.079	-.229	70	2916	-.298	.074	-.052	-.667
70	2133	.051	.139	.722	-.367	70	2313	-.144	.048	.056	-.440	70	2917	.084	.105	.538	-.206
70	2134	.007	.120	.530	-.376	70	2401	-.024	.099	.346	-.296	70	2918	.130	.141	.796	-.232
70	2135	-.211	.051	-.012	-.410	70	2402	-.010	.071	.362	-.245	70	2919	-.061	.147	.677	-.402
70	2136	-.223	.053	-.017	-.426	70	2404	-.055	.060	.285	-.207	70	2920	-.153	.073	.263	-.454
70	2137	.013	.125	.478	-.306	70	2405	-.012	.066	.305	-.166	70	2921	-.148	.071	.178	-.357
70	2138	.155	.133	.727	-.261	70	2407	-.064	.094	.422	-.218	70	2922	-.150	.091	.254	-.521
70	2139	.054	.120	.534	-.395	70	2501	-.178	.067	.083	-.461	70	2923	-.142	.066	.173	-.423
70	2140	.004	.102	.411	-.374	70	2502	-.174	.070	.168	-.440	70	2924	-.154	.067	.095	-.568
70	2141	-.218	.050	-.072	-.467	70	2503	-.168	.078	.214	-.491	70	2925	-.276	.132	.138	-1.074
70	2142	-.217	.049	-.009	-.420	70	2504	-.178	.082	.187	-.558	70	2926	-.085	.073	.223	-.336
70	2143	.146	.134	.752	-.263	70	2505	-.306	.058	-.141	-.712	70	2927	-.249	.119	.322	-1.008
70	2144	-.091	.071	.212	-.313	70	2506	-.299	.055	-.129	-.623	70	2928	-.170	.053	.059	-.402
70	2145	-.142	.039	.014	-.297	70	2507	-.284	.051	-.132	-.565	70	2929	-.256	.101	.171	-.922
70	2146	-.171	.044	.166	-.342	70	2508	-.279	.052	-.125	-.574	70	2930	-.091	.089	.322	-.407
70	2147	.192	.130	.632	-.213	70	2509	-.282	.052	-.115	-.542	70	2931	.040	.089	.549	-.182
70	2148	-.110	.063	.162	-.322	70	2510	-.281	.055	-.115	-.553	70	2932	-.188	.078	.220	-.767
70	2149	-.113	.062	.164	-.304	70	2511	-.314	.051	-.127	-.567	70	2933	-.166	.051	.026	-.369
70	2150	-.061	.064	.248	-.236	70	2512	-.300	.046	-.115	-.519	70	2934	-.316	.088	-.047	-.783
70	2151	-.072	.060	.182	-.256	70	2513	-.287	.047	-.143	-.484	70	2935	.136	.230	1.009	-.367
70	2152	-.066	.053	.162	-.208	70	2514	-.275	.051	-.118	-.480	70	2936	-.155	.071	.102	-.442
70	2153	-.081	.102	.670	-.177	70	2515	-.267	.050	-.021	-.726	70	2937	-.129	.123	.391	-.724
70	2154	-.004	.072	.343	-.186	70	2516	-.274	.049	-.090	-.639	70	2938	-.177	.097	.410	-.528
70	2155	.043	.089	.384	-.220	70	2520	-.246	.038	-.121	-.427	70	2939	-.063	.063	.268	-.241

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	2940	-.136	.061	-.130	-.357	70	3808	-.178	.036	-.031	-.333	80	1331	-.096	.039	.097	-.226
70	2941	-.295	.069	-.066	-.580	70	3809	-.161	.043	-.055	-.358	80	1332	-.112	.052	.101	-.316
70	3101	-.234	.026	-.149	-.345	70	3701	-.256	.032	-.164	-.389	80	1333	-.125	.041	.045	-.321
70	3102	-.228	.026	-.126	-.336	70	3702	-.248	.027	-.169	-.361	80	1334	-.085	.055	.122	-.290
70	3103	-.213	.025	-.126	-.301	70	3703	-.124	.054	.175	-.295	80	1335	-.095	.041	.163	-.200
70	3104	-.226	.025	-.129	-.315	70	3704	-.191	.056	.051	-.366	80	1424	-.266	.083	-.037	-.708
70	3201	-.202	.053	-.011	-.476	70	3705	-.243	.029	-.147	-.347	80	1425	-.275	.092	-.015	-.753
70	3202	-.183	.045	-.023	-.506	70	3706	-.230	.042	-.077	-.442	80	1426	-.382	.119	-.046	-1.067
70	3301	-.225	.033	-.110	-.343	70	3707	-.238	.032	-.126	-.366	80	1427	-.385	.115	-.053	-1.118
70	3302	-.170	.059	.083	-.412	70	3708	-.249	.028	-.145	-.340	80	1428	-.264	.101	.017	-.849
70	3303	-.181	.043	.094	-.386	70	3709	-.143	.053	.099	-.451	80	1429	-.294	.138	.003	-1.457
70	3304	-.198	.052	-.055	-.485	70	3710	-.260	.030	-.167	-.385	80	1430	-.240	.053	-.093	-.524
70	3305	-.150	.065	-.131	-.467	70	3711	-.163	.041	-.017	-.305	80	1431	-.233	.059	-.039	-.625
70	3306	-.148	.038	-.016	-.350	70	3712	-.252	.029	-.164	-.354	80	1432	-.318	.097	-.053	-.833
70	3307	-.203	.038	-.046	-.329	70	3713	-.245	.029	-.162	-.359	80	1433	-.322	.088	-.019	-.858
70	3308	-.111	.061	-.170	-.467	70	3714	-.151	.044	.056	-.308	80	1434	-.184	.053	.109	-.450
70	3309	-.172	.048	.021	-.483	80	1130	-.223	.033	-.116	-.365	80	1435	-.208	.090	.028	-.889
70	3310	-.164	.040	-.019	-.351	80	1131	-.230	.046	-.054	-.653	80	1436	-.220	.038	-.071	-.392
70	3311	-.202	.032	-.110	-.312	80	1132	-.231	.046	-.101	-.622	80	1437	-.209	.042	-.044	-.441
70	3312	-.244	.043	-.119	-.403	80	1137	-.242	.031	-.142	-.401	80	1438	-.267	.081	.003	-.764
70	3313	-.228	.037	-.106	-.369	80	1138	-.247	.035	-.134	-.408	80	1439	-.278	.084	.050	-.847
70	3314	-.186	.040	-.056	-.340	80	1142	-.235	.028	-.160	-.332	80	1440	-.143	.039	-.015	-.358
70	3401	-.226	.026	-.144	-.319	80	1143	-.245	.026	-.167	-.337	80	1441	-.158	.044	.055	-.524
70	3402	-.226	.026	-.135	-.317	80	1144	-.248	.028	-.149	-.358	80	1442	-.132	.038	.057	-.322
70	3403	-.220	.028	-.115	-.335	80	1204	-.202	.213	.967	-.358	80	1443	-.142	.039	.046	-.358
70	3404	-.236	.041	-.099	-.437	80	1221	-.158	.046	.007	-.370	80	1444	-.145	.038	.005	-.380
70	3405	-.228	.038	-.078	-.380	80	1222	-.138	.044	.052	-.335	80	1445	-.125	.037	.001	-.277
70	3406	-.222	.047	-.083	-.523	80	1223	-.117	.042	.094	-.302	80	1446	-.124	.035	.039	-.272
70	3407	-.217	.051	-.087	-.414	80	1224	-.103	.040	.120	-.229	80	1447	-.131	.034	.023	-.283
70	3408	-.190	.048	-.072	-.460	80	1225	-.062	.066	.325	-.262	80	1448	-.196	.041	.081	-.364
70	3409	-.219	.024	-.133	-.328	80	1226	-.043	.069	.332	-.212	80	1449	-.175	.047	.249	-.326
70	3410	-.217	.028	-.090	-.301	80	1227	-.060	.053	.210	-.292	80	1450	-.239	.074	.003	-.690
70	3411	-.195	.029	-.080	-.302	80	1228	-.054	.050	.214	-.203	80	1451	-.248	.079	-.013	-.737
70	3412	-.223	.051	-.078	-.443	80	1229	-.044	.052	.203	-.189	80	1452	-.127	.039	.050	-.281
70	3413	-.236	.049	-.093	-.627	80	1315	-.263	.072	-.019	-.657	80	1453	-.091	.042	.206	-.196
70	3414	-.229	.048	-.098	-.416	80	1316	-.197	.061	.104	-.449	80	1454	-.091	.040	.144	-.192
70	3415	-.211	.052	-.089	-.447	80	1317	-.094	.068	.256	-.341	80	1455	-.129	.033	.023	-.252
70	3416	-.212	.051	-.034	-.447	80	1318	-.122	.108	.323	-.663	80	1456	-.120	.034	.012	-.239
70	3417	-.212	.023	-.129	-.304	80	1319	-.246	.053	-.084	-.500	80	1457	-.103	.034	.045	-.203
70	3418	-.222	.027	-.134	-.315	80	1320	-.200	.045	.030	-.438	80	1461	-.194	.056	.092	-.455
70	3419	-.213	.028	-.129	-.355	80	1321	-.134	.042	.128	-.324	80	1462	-.118	.054	.133	-.312
70	3420	-.233	.044	-.078	-.443	80	1322	-.133	.052	.081	-.442	80	1463	-.216	.040	-.060	-.382
70	3421	-.245	.045	-.135	-.465	80	1323	-.198	.045	-.051	-.422	80	1464	-.154	.084	.133	-.545
70	3801	-.258	.055	-.095	-.556	80	1324	-.173	.040	.028	-.330	80	1465	-.091	.045	.267	-.203
70	3802	-.208	.047	-.093	-.405	80	1325	-.123	.037	.110	-.250	80	1466	-.097	.040	.077	-.207
70	3803	-.226	.042	-.093	-.409	80	1326	-.125	.039	.057	-.254	80	1467	-.109	.035	.066	-.212
70	3804	-.272	.062	-.095	-.623	80	1327	-.118	.043	.097	-.256	80	1468	-.106	.038	.077	-.218
70	3805	-.190	.053	-.055	-.429	80	1328	-.167	.044	-.000	-.354	80	1469	-.083	.041	.110	-.185
70	3806	-.191	.046	-.017	-.374	80	1329	-.104	.043	.092	-.248	80	1501	-.320	.061	-.139	-.567
70	3807	-.115	.048	-.075	-.344	80	1330	-.143	.044	.009	-.422	80	1517	-.315	.071	-.161	-.674

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	1518	-.319	.074	-.142	-.736	80	2129	-.162	.077	.225	-.639	80	2309	-.169	.059	.041	-.636
80	1519	-.266	.034	-.170	-.417	80	2130	-.163	.073	.170	-.713	80	2310	-.114	.041	.036	-.258
80	1520	-.261	.033	-.177	-.397	80	2131	-.175	.067	.089	-.549	80	2311	-.158	.059	.061	-.533
80	1521	-.261	.047	-.110	-.477	80	2132	-.141	.088	.522	-.370	80	2312	-.051	.050	.223	-.205
80	1522	-.270	.057	-.042	-.672	80	2133	-.082	.120	.589	-.375	80	2313	-.116	.051	.072	-.390
80	1523	-.254	.059	-.135	-.720	80	2134	-.085	.114	.492	-.393	80	2401	-.109	.070	.218	-.269
80	1524	-.251	.052	-.126	-.805	80	2135	-.164	.072	.026	-.609	80	2402	-.087	.073	.321	-.278
80	1525	-.250	.029	-.147	-.358	80	2136	-.165	.050	.098	-.347	80	2404	-.101	.056	.296	-.290
80	1526	-.260	.033	-.168	-.383	80	2137	-.100	.080	.331	-.338	80	2405	-.101	.052	.157	-.231
80	1527	-.243	.049	-.048	-.524	80	2138	-.025	.140	.605	-.460	80	2407	-.064	.079	.357	-.272
80	1528	-.252	.054	-.078	-.578	80	2139	-.084	.116	.531	-.377	80	2501	-.189	.091	.066	-1.045
80	1529	-.220	.029	-.098	-.320	80	2140	-.082	.112	.363	-.430	80	2502	-.185	.091	.121	-1.061
80	1530	-.218	.028	-.111	-.313	80	2141	-.141	.048	.001	-.510	80	2503	-.173	.083	.151	-.569
80	1531	-.236	.029	-.129	-.344	80	2142	-.176	.044	.001	-.363	80	2504	-.169	.085	.178	-.582
80	1532	-.257	.033	-.167	-.396	80	2143	-.046	.106	.667	-.268	80	2505	-.259	.051	-.092	-.495
80	1533	-.248	.038	-.111	-.414	80	2144	-.115	.071	.225	-.345	80	2506	-.258	.046	-.106	-.484
80	1534	-.250	.043	-.118	-.510	80	2145	-.126	.040	.040	-.315	80	2507	-.241	.039	-.113	-.523
80	1535	-.258	.029	-.178	-.347	80	2146	-.166	.038	-.008	-.303	80	2508	-.232	.039	-.110	-.410
80	1536	-.252	.029	-.174	-.371	80	2147	-.013	.125	.715	-.273	80	2509	-.239	.045	-.094	-.550
80	1537	-.254	.028	-.147	-.362	80	2148	-.145	.058	.112	-.321	80	2510	-.237	.045	-.097	-.553
80	1538	-.256	.036	-.152	-.414	80	2149	-.152	.052	.056	-.296	80	2511	-.258	.047	-.117	-.495
80	1539	-.250	.042	-.120	-.450	80	2150	-.114	.044	.116	-.294	80	2512	-.254	.042	-.101	-.452
80	1540	-.255	.043	-.122	-.524	80	2151	-.120	.045	.132	-.268	80	2513	-.242	.038	-.101	-.417
80	1801	-.226	.054	-.040	-.431	80	2152	-.114	.042	.167	-.243	80	2514	-.233	.037	-.113	-.401
80	2101	-.169	.093	.198	-.558	80	2153	-.055	.088	.395	-.294	80	2515	-.229	.042	-.094	-.486
80	2102	-.155	.101	.344	-.546	80	2154	-.100	.057	.234	-.241	80	2516	-.229	.042	-.101	-.468
80	2103	-.161	.072	.160	-.442	80	2155	-.071	.078	.390	-.287	80	2520	-.227	.032	-.103	-.340
80	2104	-.167	.070	.200	-.519	80	2156	-.060	.083	.324	-.310	80	2521	-.257	.037	-.145	-.468
80	2106	-.262	.058	-.071	-.544	80	2157	-.110	.066	.165	-.285	80	2522	-.234	.032	-.117	-.355
80	2107	-.257	.054	-.081	-.558	80	2201	.006	.124	.662	-.391	80	2523	-.220	.029	-.122	-.328
80	2108	-.256	.055	-.085	-.748	80	2202	.023	.122	.625	-.384	80	2524	-.227	.030	-.124	-.351
80	2110	-.258	.054	-.101	-.625	80	2203	-.077	.114	.529	-.457	80	2525	-.237	.028	-.156	-.360
80	2111	-.260	.056	-.113	-.579	80	2204	-.108	.075	.354	-.384	80	2526	-.233	.027	-.147	-.337
80	2112	-.259	.053	-.089	-.667	80	2205	-.134	.072	.280	-.515	80	2527	-.228	.025	-.126	-.317
80	2113	-.249	.046	-.108	-.519	80	2206	-.029	.103	.566	-.370	80	2530	-.233	.027	-.149	-.342
80	2114	-.244	.037	-.129	-.403	80	2207	-.088	.078	.261	-.351	80	2531	-.240	.026	-.165	-.369
80	2115	-.246	.040	-.111	-.525	80	2208	-.150	.052	.045	-.414	80	2532	-.239	.026	-.158	-.326
80	2116	-.243	.033	-.141	-.386	80	2209	-.130	.053	.167	-.310	80	2801	.020	.067	.309	-.176
80	2117	-.258	.040	-.122	-.442	80	2210	-.137	.042	.019	-.333	80	2802	.014	.064	.334	-.139
80	2118	-.086	.060	.205	-.333	80	2211	-.116	.039	.077	-.257	80	2901	-.246	.036	-.126	-.413
80	2119	-.039	.096	.443	-.291	80	2212	-.141	.056	.010	-.530	80	2902	-.224	.030	-.114	-.340
80	2120	-.272	.042	-.157	-.488	80	2213	-.106	.037	.070	-.233	80	2903	-.231	.041	-.117	-.490
80	2121	-.282	.048	-.150	-.544	80	2214	-.114	.041	.075	-.265	80	2904	-.235	.037	-.114	-.472
80	2122	-.237	.031	-.145	-.361	80	2215	-.287	.051	-.155	-.581	80	2905	-.248	.041	-.085	-.470
80	2123	.010	.065	.390	-.312	80	2301	-.038	.178	.651	-.811	80	2906	-.072	.103	.350	-.353
80	2124	.070	.083	.420	-.185	80	2302	-.085	.108	.391	-.634	80	2907	-.106	.072	.230	-.308
80	2125	.015	.063	.323	-.125	80	2303	-.103	.104	.291	-.675	80	2908	-.179	.068	.150	-.492
80	2126	.024	.066	.413	-.127	80	2304	.093	.133	.635	-.272	80	2909	-.094	.090	.302	-.438
80	2127	.038	.074	.462	-.169	80	2305	-.078	.081	.355	-.563	80	2910	-.256	.051	-.055	-.538
80	2128	-.219	.028	-.104	-.342	80	2308	-.077	.053	.205	-.272	80	2911	-.222	.036	-.082	-.375

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	2912	-.222	.076	.101	-.665	80	3402	-.224	.026	-.121	-.320	90	1144	-.244	.026	-.160	-.364
80	2913	-.147	.050	.110	-.324	80	3403	-.238	.029	-.146	-.377	90	1204	-.192	.189	-.902	-.354
80	2915	-.184	.071	.103	-.576	80	3404	-.254	.030	-.150	-.372	90	1221	-.117	.048	.037	-.402
80	2916	-.249	.070	.024	-.581	80	3405	-.265	.034	-.157	-.445	90	1222	-.102	.041	.082	-.287
80	2917	-.055	.087	.334	-.257	80	3406	-.281	.047	-.148	-.719	90	1223	-.097	.041	.077	-.277
80	2918	-.031	.106	.490	-.238	80	3407	-.267	.045	-.128	-.506	90	1224	-.087	.041	.105	-.256
80	2919	-.174	.097	.559	-.588	80	3408	-.274	.045	-.146	-.508	90	1225	-.003	.079	.464	-.202
80	2920	-.187	.078	.127	-.929	80	3409	-.213	.023	-.135	-.293	90	1226	-.003	.077	.480	-.195
80	2921	-.170	.082	.165	-.766	80	3410	-.209	.024	-.130	-.316	90	1227	-.040	.057	.234	-.245
80	2922	-.138	.064	.204	-.339	80	3411	-.222	.027	-.122	-.318	90	1228	-.024	.052	.211	-.174
80	2923	-.165	.076	.115	-.519	80	3412	-.249	.036	-.133	-.441	90	1229	-.021	.058	.222	-.169
80	2924	-.140	.061	.182	-.430	80	3413	-.272	.044	-.155	-.562	90	1315	-.233	.097	.128	-.648
80	2925	-.213	.092	.158	-.843	80	3414	-.285	.043	-.153	-.519	90	1316	-.154	.075	.186	-.459
80	2926	-.135	.055	.127	-.324	80	3415	-.288	.050	-.155	-.544	90	1317	-.070	.066	.442	-.314
80	2927	-.182	.079	.261	-.852	80	3416	-.275	.044	-.153	-.481	90	1318	-.078	.091	.319	-.588
80	2928	-.163	.047	.031	-.341	80	3417	-.213	.025	-.126	-.305	90	1319	-.186	.065	.073	-.550
80	2929	-.191	.087	.194	-.900	80	3418	-.223	.026	-.128	-.361	90	1320	-.149	.047	.073	-.321
80	2930	-.087	.090	.257	-.358	80	3419	-.229	.025	-.146	-.325	90	1321	-.104	.041	.117	-.325
80	2931	-.065	.079	.312	-.262	80	3420	-.243	.035	-.151	-.517	90	1322	-.100	.045	.061	-.379
80	2932	-.132	.086	.295	-.641	80	3421	-.294	.040	-.178	-.490	90	1323	-.140	.044	.050	-.381
80	2933	-.154	.042	.053	-.396	80	3801	-.267	.052	-.138	-.557	90	1324	-.126	.037	.057	-.248
80	2934	-.206	.071	-.007	-.627	80	3802	-.276	.042	-.137	-.452	90	1325	-.083	.044	.099	-.241
80	2935	-.181	.174	1.164	-.214	80	3803	-.268	.040	-.128	-.448	90	1326	-.087	.041	.081	-.210
80	2936	-.056	.089	.432	-.420	80	3804	-.283	.060	-.119	-.564	90	1327	-.075	.048	.197	-.285
80	2937	-.089	.126	.396	-.848	80	3805	-.288	.060	-.106	-.513	90	1328	-.131	.048	.058	-.442
80	2938	-.130	.104	.379	-.562	80	3806	-.161	.049	-.004	-.379	90	1329	-.072	.049	.196	-.219
80	2939	-.108	.046	.108	-.245	80	3807	-.142	.042	-.048	-.327	90	1330	-.124	.051	.107	-.470
80	2940	-.145	.041	.021	-.279	80	3808	-.175	.036	-.043	-.345	90	1331	-.055	.058	.236	-.177
80	2941	-.193	.061	-.012	-.451	80	3809	-.133	.035	-.014	-.288	90	1332	-.059	.070	.236	-.385
80	3101	-.225	.025	-.142	-.203	80	3901	-.260	.031	-.157	-.408	90	1333	-.088	.052	.135	-.331
80	3102	-.213	.028	-.103	-.344	80	3902	-.252	.031	-.169	-.372	90	1334	-.007	.076	.314	-.205
80	3103	-.218	.025	-.137	-.314	80	3903	-.135	.055	-.170	-.356	90	1335	-.022	.072	.389	-.193
80	3104	-.223	.027	-.131	-.316	80	3904	-.175	.050	-.059	-.375	90	1424	-.235	.076	-.026	-.791
80	3201	-.212	.054	-.004	-.450	80	3905	-.247	.027	-.157	-.332	90	1425	-.239	.100	.001	-.885
80	3202	-.187	.039	-.027	-.399	80	3906	-.224	.038	-.029	-.377	90	1426	-.363	.174	.077	-1.358
80	3301	-.259	.032	-.147	-.383	80	3907	-.262	.031	-.157	-.396	90	1427	-.398	.154	.008	-1.227
80	3302	-.146	.069	.237	-.564	80	3908	-.253	.029	-.150	-.403	90	1428	-.169	.085	.177	-.615
80	3303	-.173	.044	-.003	-.408	80	3909	-.123	.051	-.158	-.308	90	1429	-.176	.098	.108	-1.059
80	3304	-.167	.043	-.018	-.399	80	3910	-.244	.026	-.164	-.337	90	1430	-.213	.045	-.012	-.526
80	3305	-.124	.066	-.117	-.484	80	3911	-.138	.039	-.113	-.279	90	1431	-.195	.050	.050	-.539
80	3306	-.160	.038	-.027	-.360	80	3912	-.245	.028	-.100	-.353	90	1432	-.260	.112	.088	-.820
80	3307	-.240	.032	-.119	-.358	80	3913	-.233	.025	-.161	-.332	90	1433	-.265	.109	.073	-.794
80	3308	-.114	.052	-.154	-.376	80	3914	-.109	.041	-.177	-.250	90	1434	-.124	.056	.061	-.488
80	3309	-.186	.045	-.007	-.590	90	1130	-.217	.029	-.116	-.329	90	1435	-.146	.077	.075	-.809
80	3310	-.170	.043	-.004	-.427	90	1131	-.221	.035	-.099	-.470	90	1436	-.199	.042	.126	-.378
80	3311	-.233	.029	-.137	-.363	90	1132	-.234	.038	-.116	-.566	90	1437	-.174	.047	.305	-.332
80	3312	-.294	.038	-.180	-.425	90	1137	-.235	.028	-.137	-.374	90	1438	-.193	.074	.057	-.546
80	3313	-.281	.036	-.171	-.427	90	1138	-.237	.033	-.144	-.463	90	1439	-.155	.071	.055	-.646
80	3314	-.249	.039	-.098	-.416	90	1142	-.230	.025	-.149	-.308	90	1440	-.090	.047	.131	-.294
80	3401	-.225	.027	-.116	-.316	90	1143	-.235	.024	-.169	-.317	90	1441	-.107	.051	.126	-.383

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
90	1442	-.091	.046	.115	-.289	90	1901	-.218	.057	-.015	-.449	90	2152	-.132	.039	.065	-.316
90	1443	-.102	.044	.096	-.361	90	2101	-.188	.112	-.280	-.674	90	2153	-.116	.047	.121	-.291
90	1444	-.116	.039	.032	-.282	90	2102	-.178	.118	.325	-.676	90	2154	-.121	.048	.119	-.276
90	1445	-.105	.038	.079	-.265	90	2103	-.192	.082	.117	-.556	90	2155	-.124	.052	.237	-.305
90	1446	-.097	.039	.075	-.270	90	2104	-.211	.078	.051	-.672	90	2156	-.129	.052	.145	-.278
90	1447	-.099	.036	.044	-.245	90	2106	-.253	.049	-.105	-.522	90	2157	-.151	.047	.226	-.294
90	1448	-.164	.069	.308	-.334	90	2107	-.250	.048	-.056	-.567	90	2201	.098	.163	.739	-.442
90	1449	-.133	.064	.388	-.301	90	2108	-.251	.047	-.099	-.561	90	2202	.076	.159	.820	-.356
90	1450	-.164	.069	.175	-.506	90	2110	-.244	.043	-.071	-.540	90	2203	-.016	.142	.596	-.327
90	1451	-.184	.075	.122	-.537	90	2111	-.243	.039	-.103	-.506	90	2204	-.059	.087	.383	-.477
90	1452	-.082	.043	.126	-.219	90	2112	-.249	.046	-.090	-.665	90	2205	-.100	.109	.419	-.563
90	1453	-.011	.070	.304	-.210	90	2113	-.234	.038	-.110	-.495	90	2206	.027	.130	.703	-.309
90	1454	-.017	.070	.257	-.168	90	2114	-.239	.033	-.092	-.377	90	2207	-.026	.096	.450	-.343
90	1455	-.084	.038	.088	-.212	90	2115	-.230	.033	-.108	-.370	90	2208	-.171	.068	.096	-.654
90	1456	-.079	.040	.079	-.221	90	2116	-.234	.029	-.119	-.343	90	2209	-.103	.055	.197	-.370
90	1457	-.051	.053	.195	-.174	90	2117	-.245	.036	-.130	-.434	90	2210	-.156	.053	.015	-.509
90	1461	-.172	.058	.115	-.399	90	2118	-.073	.054	.230	-.232	90	2211	-.102	.045	.107	-.280
90	1462	-.062	.077	.326	-.341	90	2119	-.047	.072	.348	-.289	90	2212	-.132	.042	.056	-.365
90	1463	-.205	.045	-.039	-.383	90	2120	-.262	.037	-.151	-.445	90	2213	-.096	.040	.117	-.253
90	1464	-.095	.111	.275	-.663	90	2121	-.260	.038	-.157	-.531	90	2214	-.122	.043	.064	-.279
90	1465	-.022	.073	.317	-.165	90	2122	-.225	.026	-.137	-.348	90	2215	-.268	.039	-.162	-.467
90	1466	-.041	.062	.259	-.192	90	2123	.013	.079	.450	-.259	90	2301	-.153	.185	.849	-.784
90	1467	-.053	.054	.297	-.192	90	2124	.056	.095	.651	-.173	90	2302	-.022	.124	.393	-.518
90	1468	-.060	.051	.193	-.223	90	2125	.020	.081	.465	-.182	90	2303	-.071	.135	.343	-.1040
90	1469	-.029	.061	.273	-.165	90	2126	.027	.081	.391	-.171	90	2304	.134	.138	.814	-.233
90	1501	-.316	.074	-.128	-.702	90	2127	.033	.082	.420	-.178	90	2305	-.044	.093	.325	-.511
90	1517	-.346	.078	-.135	-.661	90	2128	-.215	.025	-.126	-.314	90	2308	-.079	.055	.196	-.312
90	1518	-.346	.076	-.169	-.928	90	2129	-.187	.136	.450	-.1073	90	2309	-.156	.069	.037	-.680
90	1519	-.258	.033	-.160	-.399	90	2130	-.152	.106	.368	-.826	90	2310	-.091	.042	.084	-.235
90	1520	-.251	.031	-.160	-.372	90	2131	-.152	.082	.234	-.601	90	2311	-.128	.064	.099	-.556
90	1521	-.254	.049	-.092	-.570	90	2132	-.155	.085	.350	-.434	90	2312	-.026	.054	.194	-.162
90	1522	-.261	.060	-.094	-.579	90	2133	-.136	.093	.397	-.395	90	2313	-.078	.064	.179	-.507
90	1523	-.251	.050	-.126	-.942	90	2134	-.144	.089	.431	-.477	90	2401	-.136	.052	.135	-.334
90	1524	-.236	.034	-.137	-.636	90	2135	-.201	.103	.053	-.676	90	2402	-.128	.047	.117	-.308
90	1525	-.247	.029	-.155	-.356	90	2136	-.148	.057	.139	-.400	90	2404	-.126	.041	.055	-.281
90	1526	-.254	.030	-.167	-.411	90	2137	-.107	.086	.356	-.361	90	2405	-.119	.045	.097	-.270
90	1527	-.252	.044	-.090	-.474	90	2138	-.110	.094	.414	-.453	90	2407	-.120	.050	.236	-.281
90	1528	-.244	.048	-.113	-.577	90	2139	-.147	.092	.367	-.435	90	2501	-.309	.159	.031	-.1434
90	1529	-.235	.030	-.140	-.383	90	2140	-.158	.082	.255	-.372	90	2502	-.308	.159	.098	-.1338
90	1530	-.233	.028	-.133	-.334	90	2141	-.161	.069	.007	-.578	90	2503	-.241	.093	.018	-.737
90	1531	-.246	.029	-.144	-.356	90	2142	-.160	.046	.024	-.408	90	2504	-.234	.087	.031	-.677
90	1532	-.257	.034	-.151	-.401	90	2143	-.076	.099	.437	-.325	90	2505	-.243	.042	-.083	-.474
90	1533	-.247	.036	-.142	-.472	90	2144	-.168	.058	.192	-.374	90	2506	-.240	.038	-.087	-.479
90	1534	-.250	.039	-.140	-.450	90	2145	-.145	.040	-.027	-.368	90	2507	-.233	.035	-.108	-.481
90	1535	-.258	.029	-.175	-.394	90	2146	-.161	.043	.002	-.361	90	2508	-.224	.034	-.087	-.374
90	1536	-.256	.029	-.169	-.343	90	2147	-.106	.079	.311	-.379	90	2509	-.234	.042	-.110	-.418
90	1537	-.255	.028	-.175	-.363	90	2148	-.170	.042	.038	-.363	90	2510	-.233	.046	-.046	-.629
90	1538	-.262	.041	-.137	-.512	90	2149	-.167	.038	.042	-.298	90	2511	-.239	.037	-.094	-.399
90	1539	-.250	.044	-.142	-.577	90	2150	-.134	.044	.114	-.285	90	2512	-.242	.038	-.101	-.470
90	1540	-.248	.044	-.126	-.568	90	2151	-.128	.045	.063	-.303	90	2513	-.229	.032	-.124	-.354

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	2514	-.223	.031	-.114	-.376	90	2936	-.011	.098	.391	-.291	90	3804	-.284	.063	-.016	-.586
90	2515	-.224	.038	-.114	-.506	90	2937	-.091	.149	.384	-.978	90	3805	-.311	.071	-.092	-.589
90	2516	-.220	.036	-.105	-.422	90	2938	-.127	.124	.330	-.751	90	3806	-.159	.061	-.082	-.429
90	2520	-.223	.030	-.126	-.374	90	2939	-.126	.043	.134	-.263	90	3807	-.126	.052	-.139	-.320
90	2521	-.241	.034	-.092	-.418	90	2940	-.141	.042	.031	-.298	90	3808	-.150	.043	-.000	-.321
90	2522	-.227	.026	-.142	-.326	90	2941	-.160	.067	.038	-.702	90	3809	-.095	.042	-.077	-.249
90	2523	-.220	.028	-.121	-.345	90	3101	-.226	.026	-.120	-.329	90	3901	-.265	.031	-.182	-.390
90	2524	-.215	.025	-.139	-.326	90	3102	-.216	.028	-.102	-.301	90	3902	-.251	.028	-.158	-.381
90	2525	-.231	.024	-.158	-.310	90	3103	-.219	.025	-.134	-.313	90	3903	-.099	.069	-.335	-.457
90	2526	-.228	.024	-.146	-.317	90	3104	-.224	.027	-.132	-.362	90	3904	-.155	.061	-.164	-.394
90	2527	-.231	.026	-.142	-.349	90	3201	-.215	.056	-.003	-.631	90	3905	-.242	.025	-.173	-.328
90	2530	-.227	.025	-.124	-.329	90	3202	-.163	.043	-.021	-.308	90	3906	-.203	.039	-.010	-.381
90	2531	-.232	.025	-.155	-.331	90	3301	-.269	.036	-.137	-.459	90	3907	-.261	.032	-.154	-.393
90	2532	-.236	.027	-.151	-.367	90	3302	-.087	.000	.276	-.459	90	3908	-.258	.027	-.166	-.364
90	2801	-.020	.082	.628	-.164	90	3303	-.141	.049	.017	-.410	90	3909	-.085	.062	-.236	-.407
90	2802	-.021	.081	.487	-.206	90	3304	-.137	.043	.012	-.373	90	3910	-.240	.024	-.149	-.376
90	2901	-.240	.028	-.157	-.348	90	3305	-.064	.082	.492	-.143	90	3911	-.095	.045	-.195	-.497
90	2902	-.219	.025	-.133	-.323	90	3306	-.137	.045	.019	-.332	90	3912	-.239	.026	-.154	-.328
90	2903	-.235	.040	-.100	-.467	90	3307	-.252	.036	-.072	-.406	90	3913	-.235	.025	-.156	-.340
90	2904	-.234	.034	-.104	-.388	90	3308	-.085	.053	.151	-.308	90	3914	-.069	.047	-.163	-.211
90	2905	-.241	.034	-.133	-.412	90	3309	-.155	.053	.086	-.403	100	1130	-.219	.030	-.130	-.357
90	2906	-.110	.101	.460	-.518	90	3310	-.148	.049	.047	-.443	100	1131	-.234	.039	-.126	-.518
90	2907	-.068	.086	.294	-.399	90	3311	-.243	.031	-.150	-.388	100	1132	-.238	.041	-.121	-.478
90	2908	-.157	.080	.192	-.591	90	3312	-.325	.045	-.166	-.502	100	1137	-.235	.027	-.154	-.374
90	2909	-.142	.095	.230	-.638	90	3313	-.290	.036	-.154	-.466	100	1138	-.234	.029	-.135	-.350
90	2910	-.249	.045	-.102	-.445	90	3314	-.249	.042	-.083	-.408	100	1142	-.226	.022	-.140	-.307
90	2911	-.226	.029	-.058	-.342	90	3401	-.226	.025	-.145	-.308	100	1143	-.238	.025	-.161	-.326
90	2912	-.209	.069	.080	-.492	90	3402	-.225	.025	-.143	-.315	100	1144	-.236	.023	-.156	-.312
90	2913	-.164	.043	.089	-.389	90	3403	-.253	.028	-.141	-.349	100	1204	-.118	.158	.711	-.394
90	2915	-.196	.076	.061	-.828	90	3404	-.264	.032	-.143	-.454	100	1221	-.082	.051	-.106	-.315
90	2916	-.244	.062	.043	-.581	90	3405	-.275	.036	-.150	-.566	100	1222	-.077	.049	-.134	-.329
90	2917	-.113	.061	.321	-.284	90	3406	-.281	.051	-.108	-.681	100	1223	-.061	.054	-.233	-.336
90	2918	-.104	.071	.342	-.282	90	3407	-.273	.050	-.125	-.530	100	1224	-.056	.046	-.141	-.315
90	2919	-.245	.107	.202	-.730	90	3408	-.283	.051	-.122	-.493	100	1225	-.024	.075	.323	-.298
90	2920	-.259	.112	.068	-.812	90	3409	-.215	.026	-.131	-.308	100	1226	-.031	.072	.351	-.244
90	2921	-.219	.087	.127	-.604	90	3410	-.211	.026	-.090	-.292	100	1227	-.028	.058	.238	-.256
90	2922	-.146	.052	.089	-.331	90	3411	-.239	.029	-.139	-.352	100	1228	-.017	.053	.203	-.187
90	2923	-.228	.088	.087	-.658	90	3412	-.265	.044	-.123	-.535	100	1229	-.006	.056	.236	-.199
90	2924	-.137	.062	.136	-.370	90	3413	-.279	.047	-.121	-.610	100	1315	-.167	.097	.216	-.621
90	2925	-.237	.123	.239	-1.062	90	3414	-.290	.047	-.126	-.587	100	1316	-.086	.087	.319	-.361
90	2926	-.149	.050	.052	-.443	90	3415	-.286	.057	-.130	-.607	100	1317	-.016	.079	.462	-.267
90	2927	-.159	.071	.061	-.529	90	3416	-.283	.048	-.137	-.621	100	1318	-.025	.073	.417	-.337
90	2928	-.160	.055	.068	-.429	90	3417	-.220	.026	-.137	-.318	100	1319	-.117	.067	.229	-.379
90	2929	-.164	.079	.113	-.667	90	3418	-.229	.027	-.126	-.322	100	1320	-.092	.070	.352	-.332
90	2930	-.117	.082	.218	-.511	90	3419	-.242	.025	-.157	-.327	100	1321	-.065	.055	.196	-.231
90	2931	-.112	.058	.304	-.261	90	3420	-.243	.036	-.153	-.463	100	1322	-.065	.053	.182	-.278
90	2932	-.088	.093	.314	-.546	90	3421	-.322	.041	-.194	-.544	100	1323	-.097	.046	.214	-.231
90	2933	-.144	.044	.033	-.352	90	3801	-.271	.054	-.137	-.609	100	1324	-.074	.046	.149	-.238
90	2934	-.157	.068	.071	-.499	90	3802	-.279	.047	-.128	-.460	100	1325	-.029	.057	.276	-.187
90	2935	-.238	.180	1.030	-.268	90	3803	-.270	.047	-.117	-.474	100	1326	-.021	.061	.303	-.187

WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN
100	1327	-.019	.062	.455	-.193	100	1468	-.021	.052	.227	-.180	100	2125	-.070	.047	.140	-.200
100	1328	-.070	.050	.170	-.265	100	1469	-.008	.057	.310	-.142	100	2126	-.066	.057	.314	-.223
100	1329	-.002	.068	.342	-.182	100	1501	-.328	.085	-.069	-1.074	100	2127	-.064	.054	.250	-.216
100	1330	-.082	.053	.096	-.400	100	1517	-.243	.060	-.108	-.594	100	2128	-.222	.025	-.152	-.308
100	1331	.003	.055	.309	-.215	100	1518	-.246	.041	-.087	-.702	100	2129	-.346	.148	.121	-1.174
100	1332	-.021	.065	.257	-.267	100	1519	-.222	.032	-.096	-.346	100	2130	-.282	.120	.149	-.999
100	1333	-.039	.056	.281	-.289	100	1520	-.229	.037	-.115	-.372	100	2131	-.198	.070	.119	-.707
100	1334	.034	.076	.361	-.187	100	1521	-.216	.041	-.101	-.507	100	2132	-.203	.068	.151	-.597
100	1335	.025	.066	.292	-.130	100	1522	-.215	.046	-.083	-.493	100	2133	-.213	.062	.209	-.501
100	1424	-.193	.050	-.034	-.584	100	1523	-.217	.028	-.108	-.518	100	2134	-.216	.055	.085	-.482
100	1425	-.181	.058	-.014	-.645	100	1524	-.215	.027	-.131	-.440	100	2135	-.303	.106	-.045	-.866
100	1426	-.302	.174	.098	-1.031	100	1525	-.216	.022	-.126	-.326	100	2136	-.199	.049	-.026	-.512
100	1427	-.355	.162	.069	-1.074	100	1526	-.233	.039	-.131	-.440	100	2137	-.193	.045	.011	-.392
100	1428	-.065	.082	.200	-.560	100	1527	-.217	.040	-.070	-.510	100	2138	-.206	.045	.086	-.385
100	1429	-.118	.096	.175	-1.004	100	1528	-.226	.047	-.034	-.486	100	2139	-.222	.044	.075	-.463
100	1430	-.190	.043	-.018	-.409	100	1529	-.218	.029	-.104	-.335	100	2140	-.222	.040	-.023	-.486
100	1431	-.165	.043	.125	-.465	100	1530	-.223	.034	-.006	-.403	100	2141	-.246	.070	-.050	-.711
100	1432	-.183	.094	.065	-.654	100	1531	-.230	.033	-.115	-.369	100	2142	-.198	.041	-.023	-.404
100	1433	-.221	.104	.053	-.679	100	1532	-.254	.047	-.142	-.483	100	2143	-.168	.045	.055	-.411
100	1434	-.058	.047	.134	-.286	100	1533	-.232	.043	-.110	-.499	100	2144	-.204	.033	-.007	-.335
100	1435	-.078	.053	.089	-.849	100	1534	-.234	.047	-.106	-.470	100	2145	-.182	.033	-.078	-.303
100	1436	-.170	.041	.085	-.337	100	1535	-.244	.022	-.140	-.344	100	2146	-.191	.035	-.069	-.372
100	1437	-.151	.046	.074	-.310	100	1536	-.245	.030	-.160	-.362	100	2147	-.162	.044	.025	-.354
100	1438	-.133	.057	.098	-.522	100	1537	-.240	.030	-.151	-.362	100	2148	-.196	.030	-.050	-.420
100	1439	-.155	.061	.053	-.557	100	1538	-.236	.036	-.155	-.535	100	2149	-.202	.025	-.082	-.299
100	1440	-.023	.057	.278	-.162	100	1539	-.227	.042	-.075	-.445	100	2150	-.185	.032	-.059	-.297
100	1441	-.027	.057	.274	-.200	100	1540	-.242	.057	-.070	-.566	100	2151	-.182	.031	-.084	-.317
100	1442	-.027	.058	.298	-.209	100	1501	-.209	.062	.011	-.492	100	2152	-.180	.031	-.078	-.312
100	1443	-.022	.061	.328	-.225	100	2101	-.336	.090	.126	-.733	100	2153	-.168	.032	-.043	-.324
100	1444	-.087	.052	.143	-.400	100	2102	-.342	.075	.018	-.733	100	2154	-.174	.031	-.039	-.290
100	1445	-.060	.044	.178	-.211	100	2103	-.296	.070	-.019	-.567	100	2155	-.168	.035	.004	-.283
100	1446	-.053	.048	.205	-.294	100	2104	-.321	.080	-.077	-.728	100	2156	-.170	.031	.018	-.274
100	1447	-.061	.044	.250	-.227	100	2106	-.251	.044	-.078	-.620	100	2157	-.186	.028	.016	-.281
100	1448	-.157	.051	.511	-.346	100	2107	-.356	.041	-.104	-.547	100	2201	-.072	.218	.830	-.657
100	1449	-.117	.046	.227	-.263	100	2108	-.256	.044	-.078	-.501	100	2202	.027	.194	.768	-.654
100	1450	-.110	.063	.147	-.286	100	2110	-.245	.035	-.152	-.427	100	2203	-.094	.112	.647	-.513
100	1451	-.127	.068	.115	-.511	100	2111	-.250	.036	-.078	-.420	100	2204	-.085	.091	.333	-.392
100	1452	-.016	.059	.296	-.146	100	2112	-.254	.040	-.127	-.492	100	2205	-.168	.090	.344	-.577
100	1453	.039	.066	.352	-.126	100	2113	-.245	.031	-.124	-.418	100	2206	-.044	.172	.739	-.579
100	1454	.029	.066	.341	-.142	100	2114	-.239	.022	-.117	-.370	100	2207	-.026	.150	.547	-.470
100	1455	-.039	.041	.140	-.173	100	2115	-.247	.028	-.138	-.519	100	2208	-.217	.056	-.007	-.440
100	1456	-.032	.050	.169	-.193	100	2116	-.242	.026	-.140	-.368	100	2209	-.135	.062	.198	-.499
100	1457	-.013	.053	.301	-.160	100	2117	-.248	.030	-.152	-.611	100	2210	-.209	.047	-.048	-.436
100	1461	-.158	.069	.236	-.359	100	2118	-.151	.036	.016	-.306	100	2211	-.154	.049	.068	-.347
100	1462	-.008	.076	.332	-.272	100	2119	-.138	.041	-.087	-.292	100	2212	-.190	.036	-.057	-.344
100	1463	-.207	.044	-.057	-.370	100	2120	-.254	.032	-.159	-.478	100	2213	-.138	.039	.044	-.313
100	1464	-.087	.110	.453	-.585	100	2121	-.252	.030	-.161	-.407	100	2214	-.182	.031	-.046	-.286
100	1465	-.037	.071	.319	-.142	100	2122	-.250	.025	-.161	-.338	100	2215	-.260	.028	-.157	-.369
100	1466	-.021	.067	.359	-.129	100	2123	-.075	.055	.163	-.237	100	2301	-.168	.174	1.058	-.482
100	1467	-.010	.054	.283	-.158	100	2124	-.045	.061	.296	-.237	100	2302	-.020	.122	.502	-.522

WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN
100	2303	-.104	.138	.299	-.890	100	2908	-.113	.075	.285	-.385	100	3312	-.324	.050	-.169	-.522
100	2304	-.117	.146	.806	-.211	100	2909	-.295	.101	.055	-1.292	100	3313	-.282	.035	-.171	-.425
100	2305	-.089	.090	.233	-.628	100	2910	-.246	.038	-.083	-.434	100	3314	-.244	.048	-.094	-.409
100	2308	-.078	.051	.093	-.362	100	2911	-.234	.025	-.154	-.330	100	3401	-.217	.025	-.096	-.325
100	2309	-.129	.066	.069	-.581	100	2912	-.134	.073	.212	-.390	100	3402	-.213	.026	-.114	-.309
100	2310	-.051	.054	.184	-.243	100	2913	-.191	.034	.083	-.299	100	3403	-.233	.031	-.112	-.354
100	2311	-.080	.064	.168	-.412	100	2915	-.173	.055	.043	-.437	100	3404	-.252	.036	-.090	-.477
100	2312	-.000	.055	.222	-.146	100	2916	-.192	.057	.079	-.449	100	3405	-.273	.040	-.142	-.533
100	2313	-.034	.063	.220	-.245	100	2917	-.166	.032	-.009	-.257	100	3406	-.260	.056	-.103	-.511
100	2401	-.173	.033	-.026	-.304	100	2918	-.160	.039	.093	-.285	100	3407	-.272	.047	-.119	-.431
100	2402	-.170	.033	-.013	-.297	100	2919	-.376	.113	-.059	-.877	100	3408	-.259	.054	-.069	-.533
100	2404	-.177	.030	-.074	-.328	100	2920	-.395	.129	-.085	-.989	100	3409	-.208	.026	-.117	-.314
100	2405	-.177	.031	-.026	-.288	100	2921	-.349	.099	-.095	-.875	100	3410	-.202	.027	-.101	-.293
100	2407	-.172	.032	-.033	-.304	100	2922	-.175	.035	-.014	-.309	100	3411	-.225	.032	-.084	-.323
100	2501	-.494	.218	-.048	-1.687	100	2923	-.355	.094	-.050	-.753	100	3412	-.242	.042	-.118	-.417
100	2502	-.493	.198	-.039	-1.339	100	2924	-.164	.065	.052	-.420	100	3413	-.267	.043	-.120	-.547
100	2503	-.368	.113	-.023	-.848	100	2925	-.186	.061	.043	-.437	100	3414	-.283	.044	-.091	-.518
100	2504	-.382	.109	-.000	-.938	100	2926	-.176	.033	-.045	-.311	100	3415	-.273	.060	-.111	-.522
100	2505	-.250	.040	-.090	-.443	100	2927	-.180	.038	-.007	-.378	100	3416	-.263	.048	-.100	-.437
100	2506	-.245	.038	-.101	-.493	100	2928	-.181	.034	-.012	-.352	100	3417	-.205	.025	-.111	-.303
100	2507	-.227	.034	-.090	-.415	100	2929	-.183	.039	.019	-.442	100	3418	-.214	.026	-.088	-.341
100	2508	-.227	.037	-.096	-.427	100	2930	-.217	.073	.052	-.616	100	3419	-.229	.030	-.142	-.330
100	2509	-.241	.049	-.087	-.580	100	2931	-.171	.029	-.064	-.271	100	3420	-.243	.050	-.106	-.527
100	2510	-.238	.052	-.078	-.667	100	2932	-.190	.112	.245	-.632	100	3421	-.307	.046	-.162	-.481
100	2511	-.247	.038	-.093	-.433	100	2933	-.184	.030	-.078	-.306	100	3801	-.252	.060	-.094	-.619
100	2512	-.245	.034	-.110	-.401	100	2934	-.187	.040	-.064	-.473	100	3802	-.246	.055	-.100	-.458
100	2513	-.238	.033	-.131	-.378	100	2935	-.226	.197	1.008	-.169	100	3803	-.263	.047	-.084	-.433
100	2514	-.232	.035	-.064	-.472	100	2936	-.056	.088	.264	-.471	100	3804	-.276	.063	-.092	-.637
100	2515	-.227	.037	-.074	-.491	100	2937	-.304	.186	.175	-1.217	100	3805	-.310	.074	-.084	-.594
100	2516	-.227	.037	-.101	-.410	100	2938	-.337	.129	.093	-.901	100	3806	-.133	.059	.156	-.421
100	2520	-.224	.028	-.116	-.353	100	2939	-.185	.032	-.074	-.306	100	3807	-.084	.060	.146	-.382
100	2521	-.247	.029	-.156	-.374	100	2940	-.181	.031	-.064	-.318	100	3808	-.100	.050	.064	-.329
100	2522	-.225	.028	-.106	-.346	100	2941	-.186	.040	-.047	-.397	100	3809	-.047	.048	.215	-.230
100	2523	-.223	.026	-.131	-.319	100	3101	-.218	.028	-.080	-.314	100	3901	-.245	.028	-.151	-.264
100	2524	-.219	.027	-.126	-.335	100	3102	-.210	.029	-.096	-.325	100	3902	-.240	.028	-.168	-.547
100	2525	-.227	.024	-.142	-.310	100	3103	-.211	.026	-.100	-.360	100	3903	-.063	.078	.337	-.400
100	2526	-.231	.024	-.131	-.323	100	3104	-.213	.026	-.110	-.319	100	3904	-.128	.064	.142	-.363
100	2527	-.224	.025	-.145	-.316	100	3201	-.189	.065	.031	-.452	100	3905	-.233	.027	-.142	-.346
100	2530	-.229	.024	-.135	-.316	100	3202	-.124	.050	-.053	-.296	100	3906	-.173	.041	.003	-.395
100	2531	-.229	.024	-.145	-.328	100	3301	-.253	.038	-.091	-.401	100	3907	-.244	.033	-.120	-.417
100	2532	-.235	.024	-.156	-.321	100	3302	-.014	.086	.428	-.346	100	3908	-.239	.027	-.151	-.343
100	2801	-.068	.054	.175	-.229	100	3303	-.086	.056	.102	-.293	100	3909	-.053	.069	.230	-.310
100	2802	-.070	.049	.154	-.193	100	3304	-.076	.050	.111	-.293	100	3910	-.235	.023	.165	-.310
100	2901	-.241	.026	-.155	-.374	100	3305	-.015	.073	.378	-.321	100	3911	-.050	.057	.207	-.234
100	2902	-.228	.025	-.132	-.322	100	3306	-.090	.052	.129	-.314	100	3912	-.228	.024	-.147	-.315
100	2903	-.235	.041	-.094	-.622	100	3307	-.242	.038	-.093	-.431	100	3913	-.230	.023	-.163	-.315
100	2904	-.235	.034	-.107	-.371	100	3308	-.030	.058	.203	-.257	100	3914	-.010	.067	.319	-.166
100	2905	-.249	.032	-.141	-.392	100	3309	-.113	.063	.251	-.294	110	1130	-.265	.030	-.156	-.358
100	2906	-.255	.083	.087	-.667	100	3310	-.100	.057	-.139	-.332	110	1131	-.279	.036	-.180	-.480
100	2907	-.062	.100	.434	-.308	100	3311	-.226	.031	-.121	-.348	110	1132	-.283	.040	-.159	-.518

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	1137	-.285	.034	-.194	-.459	110	1438	-.137	.085	.111	-.599	110	1537	-.288	.035	-.161	-.449
110	1138	-.293	.038	-.196	-.480	110	1439	-.175	.072	.125	-.648	110	1538	-.291	.047	-.161	-.525
110	1142	-.279	.029	-.194	-.377	110	1440	.093	.093	.480	-.099	110	1539	-.287	.067	-.096	-.677
110	1143	-.289	.029	-.208	-.393	110	1441	.092	.101	.594	-.130	110	1540	-.275	.059	-.085	-.588
110	1144	-.292	.031	-.196	-.459	110	1442	.087	.086	.453	-.148	110	1801	-.282	.076	-.050	-.577
110	1204	-.056	.157	.532	-.537	110	1443	.082	.086	.466	-.139	110	2101	-.433	.099	-.107	-.942
110	1221	-.058	.058	.159	-.537	110	1444	-.066	.078	.163	-.554	110	2102	-.442	.101	-.160	-.873
110	1222	-.055	.053	.140	-.494	110	1445	-.033	.064	.172	-.373	110	2103	-.348	.079	-.052	-.738
110	1223	-.020	.053	.234	-.248	110	1446	-.032	.072	.294	-.527	110	2104	-.367	.086	-.117	-.733
110	1224	-.020	.052	.208	-.194	110	1447	-.036	.051	.165	-.275	110	2106	-.295	.048	-.144	-.516
110	1225	-.041	.067	.410	-.426	110	1448	-.170	.046	.270	-.331	110	2107	-.299	.044	-.133	-.529
110	1226	-.030	.065	.278	-.349	110	1449	-.114	.047	.187	-.306	110	2108	-.306	.046	-.162	-.589
110	1227	.007	.060	.321	-.262	110	1450	-.108	.085	.219	-.560	110	2110	-.291	.042	-.142	-.493
110	1228	.011	.056	.246	-.135	110	1451	-.154	.095	.241	-.709	110	2111	-.291	.038	-.156	-.490
110	1229	.016	.055	.217	-.135	110	1452	.094	.091	.543	-.113	110	2112	-.297	.041	-.169	-.506
110	1315	-.150	.107	.339	-.582	110	1453	.030	.057	.276	-.120	110	2113	-.278	.036	-.158	-.435
110	1316	-.031	.090	.463	-.331	110	1454	.044	.035	.316	-.166	110	2114	-.278	.033	-.169	-.401
110	1317	.081	.101	.510	-.217	110	1455	-.002	.051	.268	-.224	110	2115	-.284	.035	-.160	-.552
110	1318	.048	.092	.437	-.200	110	1456	-.002	.051	.219	-.184	110	2116	-.286	.032	-.179	-.409
110	1319	-.105	.087	.281	-.446	110	1457	.011	.054	.250	-.168	110	2117	-.287	.039	-.183	-.559
110	1320	-.039	.074	.283	-.340	110	1461	-.217	.076	.112	-.493	110	2118	-.185	.042	-.005	-.332
110	1321	.027	.077	.441	-.168	110	1462	-.005	.075	.245	-.306	110	2119	-.169	.050	-.069	-.314
110	1322	.021	.067	.334	-.237	110	1463	-.245	.066	.018	-.473	110	2120	-.297	.038	-.201	-.536
110	1323	-.059	.059	.221	-.257	110	1464	-.170	.143	.230	-.816	110	2121	-.300	.038	-.188	-.490
110	1324	-.009	.067	.325	-.197	110	1465	.039	.064	.345	-.157	110	2122	-.272	.028	-.199	-.367
110	1325	.086	.087	.488	-.155	110	1466	.022	.056	.274	-.153	110	2123	-.118	.053	-.108	-.323
110	1326	.090	.086	.421	-.126	110	1467	.012	.055	.243	-.153	110	2124	-.082	.059	-.298	-.396
110	1327	.094	.101	.541	-.124	110	1468	.000	.054	.250	-.175	110	2125	-.099	.046	-.106	-.217
110	1328	-.030	.063	.354	-.229	110	1469	.020	.057	.245	-.192	110	2126	-.095	.050	-.170	-.240
110	1329	.100	.098	.664	-.123	110	1501	-.239	.115	-.104	-.121	110	2127	-.092	.051	-.143	-.240
110	1330	-.054	.060	.184	-.328	110	1517	-.274	.044	-.144	-.570	110	2128	-.266	.028	-.188	-.369
110	1331	-.024	.051	.215	-.128	110	1518	-.260	.042	-.107	-.718	110	2129	-.374	.128	-.036	-.1091
110	1332	-.004	.071	.328	-.290	110	1519	-.269	.041	-.144	-.511	110	2130	-.317	.097	-.046	-.834
110	1333	-.004	.061	.253	-.262	110	1520	-.269	.046	-.125	-.435	110	2131	-.231	.073	-.091	-.621
110	1334	.059	.075	.436	-.184	110	1521	-.258	.049	-.087	-.611	110	2132	-.230	.072	-.133	-.624
110	1335	.030	.057	.288	-.142	110	1522	-.255	.052	-.093	-.545	110	2133	-.247	.068	-.145	-.623
110	1424	-.223	.056	.040	-.650	110	1523	-.266	.033	-.168	-.394	110	2134	-.256	.057	-.007	-.539
110	1425	-.198	.070	.044	-.113	110	1524	-.261	.031	-.169	-.390	110	2135	-.340	.105	-.080	-.666
110	1426	-.372	.234	.192	-.136	110	1525	-.270	.042	-.121	-.438	110	2136	-.233	.064	-.026	-.596
110	1427	-.447	.215	.136	-.276	110	1526	-.256	.050	-.150	-.527	110	2137	-.227	.061	-.006	-.466
110	1428	-.012	.086	.361	-.362	110	1527	-.255	.041	-.101	-.467	110	2138	-.240	.048	-.038	-.489
110	1429	-.062	.083	.268	-.729	110	1528	-.257	.046	-.117	-.490	110	2139	-.262	.048	-.006	-.473
110	1430	-.207	.046	.058	-.429	110	1529	-.260	.037	-.070	-.394	110	2140	-.269	.046	-.003	-.499
110	1431	-.177	.054	.093	-.463	110	1530	-.261	.039	-.101	-.440	110	2141	-.269	.044	-.106	-.512
110	1432	-.191	.131	.185	-.860	110	1531	-.273	.041	-.130	-.443	110	2142	-.244	.048	-.060	-.523
110	1433	-.265	.150	.187	-.849	110	1532	-.270	.060	-.155	-.608	110	2143	-.210	.056	-.042	-.521
110	1434	-.021	.065	.297	-.231	110	1533	-.230	.059	-.150	-.673	110	2144	-.247	.036	-.117	-.407
110	1435	-.033	.052	.225	-.621	110	1534	-.239	.060	-.157	-.619	110	2145	-.220	.032	-.117	-.368
110	1436	-.207	.052	.055	-.434	110	1535	-.239	.035	-.166	-.476	110	2146	-.233	.035	-.117	-.429
110	1437	-.148	.050	.125	-.396	110	1536	-.239	.034	-.168	-.438	110	2147	-.198	.046	-.006	-.490

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	2148	-.232	.034	-.120	-.423	110	2510	-.292	.051	-.107	-.486	110	3332	-.209	.118	-.368	-.729
110	2149	-.238	.030	-.005	-.361	110	2511	-.291	.027	-.146	-.438	110	3333	-.231	.032	-.131	-.347
110	2150	-.227	.033	-.110	-.361	110	2512	-.290	.038	-.141	-.481	110	3334	-.236	.045	-.036	-.444
110	2151	-.229	.033	-.088	-.373	110	2513	-.279	.039	-.146	-.440	110	3335	-.193	.178	-.938	-.249
110	2152	-.228	.032	-.124	-.350	110	2514	-.278	.037	-.141	-.399	110	3336	-.057	.083	.316	-.473
110	2153	-.207	.031	-.083	-.320	110	2515	-.280	.040	-.141	-.474	110	3337	-.288	.171	.211	-.249
110	2154	-.215	.033	-.079	-.354	110	2516	-.277	.040	-.137	-.472	110	3338	-.367	.115	.069	-.922
110	2155	-.206	.036	-.081	-.357	110	2520	-.267	.032	-.159	-.403	110	3339	-.220	.032	-.116	-.335
110	2156	-.209	.033	-.085	-.325	110	2521	-.287	.032	-.176	-.435	110	3340	-.223	.032	-.128	-.371
110	2157	-.230	.031	-.120	-.366	110	2522	-.265	.030	-.166	-.401	110	3341	-.223	.045	-.024	-.537
110	2201	-.164	.223	.669	-1.001	110	2523	-.261	.030	-.157	-.356	110	3101	-.253	.023	-.121	-.366
110	2202	-.131	.190	.760	-.821	110	2524	-.260	.029	-.164	-.367	110	3102	-.245	.033	-.093	-.453
110	2203	-.166	.124	.434	-.509	110	2525	-.274	.028	-.178	-.358	110	3103	-.235	.028	-.139	-.320
110	2204	-.136	.116	.377	-.455	110	2526	-.271	.027	-.164	-.394	110	3104	-.249	.028	-.155	-.357
110	2205	-.208	.090	.218	-.514	110	2527	-.268	.030	-.173	-.420	110	3201	-.176	.076	.112	-.519
110	2206	-.212	.165	.493	-.819	110	2530	-.265	.026	-.191	-.356	110	3202	-.109	.057	.108	-.308
110	2207	-.135	.150	.594	-.537	110	2531	-.273	.026	-.173	-.372	110	3301	-.292	.044	-.064	-.542
110	2208	-.243	.060	-.051	-.512	110	2532	-.277	.031	-.194	-.410	110	3302	-.035	.096	.437	-.421
110	2209	-.190	.067	-.120	-.543	110	2801	-.099	.049	-.080	-.283	110	3303	-.055	.069	.250	-.393
110	2210	-.245	.049	-.110	-.512	110	2802	-.100	.049	-.174	-.220	110	3304	-.038	.057	.204	-.238
110	2211	-.204	.054	-.033	-.414	110	2901	-.282	.032	-.157	-.432	110	3305	-.058	.095	.366	-.242
110	2212	-.236	.037	-.117	-.382	110	2902	-.273	.029	-.126	-.378	110	3306	-.058	.059	.163	-.279
110	2213	-.157	.046	-.002	-.317	110	2903	-.287	.044	-.132	-.466	110	3307	-.271	.046	-.105	-.480
110	2214	-.220	.032	-.107	-.340	110	2904	-.283	.046	-.123	-.463	110	3308	-.019	.061	.190	-.247
110	2215	-.297	.037	-.175	-.490	110	2905	-.288	.039	-.168	-.560	110	3309	-.105	.069	.165	-.391
110	2301	-.163	.184	.981	-.715	110	2906	-.348	.073	-.092	-.642	110	3310	-.063	.062	.171	-.306
110	2302	-.066	.109	.352	-.765	110	2907	-.170	.105	-.280	-.506	110	3311	-.262	.041	-.101	-.447
110	2303	-.106	.119	.321	-.885	110	2908	-.126	.086	-.212	-.378	110	3312	-.357	.050	-.196	-.553
110	2304	-.119	.129	.674	-.263	110	2909	-.365	.089	-.101	-.858	110	3313	-.318	.041	-.164	-.519
110	2305	-.098	.087	.303	-.614	110	2910	-.294	.043	-.146	-.484	110	3314	-.293	.054	-.103	-.472
110	2308	-.055	.058	.172	-.346	110	2911	-.278	.032	-.171	-.399	110	3401	-.243	.034	-.157	-.333
110	2309	-.117	.063	.116	-.391	110	2912	-.111	.093	-.285	-.504	110	3402	-.236	.029	-.119	-.366
110	2310	-.024	.049	.215	-.262	110	2913	-.227	.036	-.017	-.373	110	3403	-.257	.035	-.119	-.420
110	2311	-.045	.058	.197	-.282	110	2915	-.217	.059	-.012	-.480	110	3404	-.287	.044	-.119	-.486
110	2312	-.008	.056	.228	-.135	110	2916	-.187	.068	-.082	-.475	110	3405	-.288	.048	-.112	-.564
110	2313	-.009	.059	.264	-.299	110	2917	-.204	.035	-.055	-.316	110	3406	-.327	.059	-.130	-.983
110	2401	-.216	.037	-.026	-.400	110	2918	-.200	.036	-.007	-.330	110	3407	-.296	.060	-.110	-.522
110	2402	-.213	.032	-.092	-.335	110	2919	-.385	.101	-.005	-.884	110	3408	-.275	.063	-.115	-.504
110	2404	-.221	.030	-.121	-.338	110	2920	-.402	.099	-.121	-.922	110	3409	-.236	.028	-.142	-.330
110	2405	-.217	.032	-.085	-.351	110	2921	-.375	.097	-.050	-.800	110	3410	-.233	.029	-.092	-.326
110	2407	-.208	.033	-.098	-.322	110	2922	-.213	.034	-.064	-.328	110	3411	-.247	.040	-.098	-.390
110	2501	-.467	.168	-.080	-1.379	110	2923	-.364	.097	-.029	-.784	110	3412	-.300	.064	-.056	-.816
110	2502	-.469	.143	-.082	-1.204	110	2924	-.221	.098	-.221	-.641	110	3413	-.284	.052	-.123	-.620
110	2503	-.409	.097	-.162	-.912	110	2925	-.213	.064	-.150	-.449	110	3414	-.323	.052	-.096	-.616
110	2504	-.411	.106	-.107	-.885	110	2926	-.216	.035	-.102	-.354	110	3415	-.315	.071	-.114	-.638
110	2505	-.294	.039	-.132	-.479	110	2927	-.223	.040	-.083	-.385	110	3416	-.278	.056	-.121	-.531
110	2506	-.281	.040	-.155	-.458	110	2928	-.218	.035	-.093	-.354	110	3417	-.239	.038	-.145	-.350
110	2507	-.276	.041	-.148	-.463	110	2929	-.228	.045	-.055	-.470	110	3418	-.240	.029	-.105	-.361
110	2508	-.269	.044	-.105	-.334	110	2930	-.251	.080	-.086	-.582	110	3419	-.255	.032	-.136	-.404
110	2509	-.297	.054	-.137	-.807	110	2931	-.209	.032	-.081	-.328	110	3420	-.299	.064	-.130	-.562

WD	TAF	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAF	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAF	CPMEAN	CPRMS	CPMAX	CPMIN
110	3421	-.350	.049	-.158	-.508	120	1323	-.036	.063	.227	-.306	120	1464	-.293	.188	.274	-.975
110	3801	-.303	.067	-.132	-.632	120	1324	.022	.063	.285	-.145	120	1465	.066	.077	.338	-.147
110	3802	-.314	.053	-.116	-.524	120	1325	.120	.096	.522	-.098	120	1466	.053	.068	.323	-.152
110	3803	-.302	.053	-.025	-.526	120	1326	.131	.090	.634	-.069	120	1467	.026	.065	.437	-.174
110	3804	-.326	.078	-.119	-.773	120	1327	.164	.114	.670	-.091	120	1468	.027	.060	.269	-.205
110	3805	-.372	.088	-.109	-.725	120	1328	-.006	.067	.382	-.241	120	1469	.039	.066	.285	-.147
110	3806	-.092	.071	.184	-.538	120	1329	.132	.100	.689	-.076	120	1501	-.356	.112	-.086	-1.812
110	3807	-.095	.063	.158	-.337	120	1330	-.013	.065	.233	-.250	120	1517	-.257	.043	-.119	-.467
110	3808	-.062	.059	.179	-.362	120	1331	.059	.070	.321	-.130	120	1518	-.256	.042	-.117	-.449
110	3809	-.012	.056	.221	-.242	120	1332	.035	.080	.354	-.292	120	1519	-.259	.044	-.132	-.432
110	3901	-.294	.045	-.167	-.567	120	1333	.038	.058	.328	-.257	120	1520	-.261	.045	-.117	-.586
110	3902	-.276	.032	-.125	-.457	120	1334	.093	.104	.556	-.122	120	1521	-.242	.046	-.096	-.563
110	3903	-.071	.081	.344	-.539	120	1335	.069	.072	.358	-.182	120	1522	-.244	.046	-.108	-.543
110	3904	-.082	.076	.241	-.364	120	1424	-.194	.056	.061	-.294	120	1523	-.254	.037	-.135	-.369
110	3905	-.272	.029	-.157	-.454	120	1425	-.165	.083	.287	-.734	120	1524	-.244	.035	-.110	-.378
110	3906	-.182	.048	-.017	-.393	120	1426	-.306	.255	.301	-1.369	120	1525	-.253	.037	-.144	-.435
110	3907	-.286	.052	-.120	-.629	120	1427	-.380	.259	.391	-1.341	120	1526	-.258	.037	-.140	-.392
110	3908	-.271	.032	-.179	-.398	120	1428	.103	.105	.577	-.251	120	1527	-.244	.049	-.036	-.491
110	3909	-.028	.072	.420	-.346	120	1429	.019	.096	.456	-.662	120	1528	-.240	.045	-.112	-.527
110	3910	-.268	.024	-.169	-.358	120	1430	-.184	.052	.072	-.426	120	1529	-.259	.043	-.101	-.534
110	3911	-.019	.073	.372	-.195	120	1431	-.143	.059	.159	-.428	120	1530	-.250	.040	-.108	-.395
110	3912	-.261	.026	-.165	-.346	120	1432	-.181	.172	.352	-.980	120	1531	-.261	.038	-.114	-.442
110	3913	-.267	.029	-.181	-.400	120	1433	-.252	.188	.449	-1.093	120	1532	-.266	.042	-.155	-.498
110	3914	-.100	.099	-.555	-.135	120	1434	.095	.084	.465	-.159	120	1533	-.248	.039	-.117	-.458
120	1130	-.255	.032	-.109	-.368	120	1435	.035	.058	.364	-.366	120	1534	-.252	.042	-.117	-.435
120	1131	-.277	.042	-.142	-.476	120	1436	-.173	.046	.106	-.408	120	1535	-.284	.035	-.197	-.446
120	1132	-.283	.046	-.170	-.554	120	1437	-.126	.055	.272	-.386	120	1536	-.281	.039	-.173	-.453
120	1137	-.278	.038	-.168	-.486	120	1438	-.134	.123	.368	-.794	120	1537	-.272	.035	-.161	-.426
120	1138	-.291	.046	-.158	-.583	120	1439	-.181	.122	.346	-1.037	120	1538	-.266	.036	-.159	-.453
120	1142	-.266	.029	-.179	-.384	120	1440	-.149	.105	.604	-.090	120	1539	-.241	.045	-.108	-.518
120	1143	-.271	.031	-.189	-.396	120	1441	.164	.107	.642	-.081	120	1540	-.244	.046	-.087	-.406
120	1144	-.281	.031	-.158	-.434	120	1442	.123	.094	.512	-.090	120	1801	-.359	.075	-.054	-.604
120	1204	-.036	.146	.470	-.465	120	1443	.126	.089	.586	-.090	120	2101	-.441	.102	-.060	-.987
120	1221	-.008	.066	.262	-.481	120	1444	-.029	.100	.287	-.722	120	2102	-.441	.110	-.150	-1.066
120	1222	-.007	.066	.210	-.392	120	1445	-.027	.091	.236	-.738	120	2103	-.335	.079	-.051	-.622
120	1223	-.036	.059	.373	-.193	120	1446	-.021	.094	.410	-1.107	120	2104	-.347	.084	-.087	-.740
120	1224	-.033	.064	.340	-.158	120	1447	-.007	.060	.280	-.281	120	2106	-.296	.051	-.129	-.645
120	1225	-.016	.082	.342	-.554	120	1448	-.144	.045	.215	-.313	120	2107	-.299	.045	-.166	-.518
120	1226	-.004	.082	.271	-.481	120	1449	-.093	.052	.289	-.257	120	2108	-.314	.048	-.180	-.559
120	1227	.060	.073	.422	-.283	120	1450	-.122	.110	.334	-.671	120	2110	-.291	.043	-.138	-.502
120	1228	.058	.061	.373	-.109	120	1451	-.137	.120	.296	-.758	120	2111	-.301	.041	-.173	-.539
120	1229	.068	.061	.335	-.144	120	1452	.125	.084	.504	-.069	120	2112	-.307	.046	-.185	-.532
120	1315	-.101	.127	.399	-.525	120	1453	.059	.065	.338	-.152	120	2113	-.287	.041	-.120	-.460
120	1316	.002	.106	.594	-.398	120	1454	.055	.073	.363	-.194	120	2114	-.286	.032	-.145	-.402
120	1317	.122	.111	.612	-.223	120	1455	.018	.065	.274	-.210	120	2115	-.285	.036	-.166	-.515
120	1318	.125	.118	.643	-.174	120	1456	.007	.062	.296	-.342	120	2116	-.285	.033	-.171	-.464
120	1319	-.072	.092	.291	-.481	120	1457	-.032	.061	.262	-.163	120	2117	-.292	.036	-.173	-.446
120	1320	-.003	.079	.356	-.275	120	1461	-.283	.081	-.015	-.689	120	2118	-.135	.050	-.063	-.303
120	1321	.066	.085	.533	-.293	120	1462	-.016	.086	.466	-.331	120	2119	-.113	.063	-.137	-.423
120	1322	.098	.089	.459	-.147	120	1463	-.311	.053	-.132	-.519	120	2120	-.299	.037	-.178	-.485

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	2121	-.304	.036	-.194	-.435	120	2214	-.218	.035	-.088	-.363	120	2904	-.292	.051	-.122	-.498
120	2122	-.282	.032	-.175	-.407	120	2215	-.311	.032	-.195	-.486	120	2905	-.304	.043	-.179	-.598
120	2123	-.073	.050	-.162	-.270	120	2301	-.178	.215	1.027	-.288	120	2906	-.342	.079	-.124	-.823
120	2124	-.029	.062	-.202	-.217	120	2302	-.008	.129	.517	-.789	120	2907	-.251	.104	-.183	-.764
120	2125	-.075	.045	-.174	-.217	120	2303	-.038	.134	.699	-.925	120	2908	-.142	.100	-.247	-.757
120	2126	-.056	.050	-.181	-.189	120	2304	-.145	.155	.804	-.222	120	2909	-.337	.071	-.127	-.655
120	2127	-.055	.046	-.176	-.199	120	2305	-.048	.104	.390	-.705	120	2910	-.299	.048	-.149	-.680
120	2128	-.266	.030	-.171	-.374	120	2306	-.015	.076	.326	-.252	120	2911	-.267	.034	-.160	-.386
120	2129	-.314	.110	-.104	-1.147	120	2309	-.082	.068	.240	-.343	120	2912	-.111	.101	-.321	-.491
120	2130	-.300	.094	-.023	-.793	120	2310	-.025	.059	.340	-.245	120	2913	-.235	.038	-.048	-.367
120	2131	-.228	.084	-.225	-.583	120	2311	-.003	.064	.272	-.254	120	2915	-.227	.071	-.007	-.585
120	2132	-.229	.081	-.091	-.659	120	2312	-.058	.066	.301	-.186	120	2916	-.183	.072	-.089	-.522
120	2133	-.244	.069	-.091	-.606	120	2313	-.031	.066	.376	-.209	120	2917	-.174	.042	-.005	-.323
120	2134	-.256	.061	-.053	-.675	120	2401	-.197	.038	-.033	-.354	120	2918	-.158	.057	-.110	-.328
120	2135	-.280	.086	-.090	-.802	120	2402	-.192	.041	-.029	-.338	120	2919	-.339	.076	-.081	-.714
120	2136	-.227	.072	-.065	-.719	120	2404	-.215	.036	-.088	-.352	120	2920	-.363	.087	-.139	-.784
120	2137	-.225	.077	-.144	-.610	120	2405	-.205	.033	-.104	-.329	120	2921	-.346	.094	-.084	-.863
120	2138	-.252	.060	-.047	-.528	120	2407	-.182	.040	-.003	-.334	120	2922	-.221	.049	-.053	-.558
120	2139	-.270	.051	-.089	-.516	120	2501	-.372	.116	-.053	-1.378	120	2923	-.330	.093	-.012	-.848
120	2140	-.272	.049	-.084	-.532	120	2502	-.366	.101	-.092	-.845	120	2924	-.233	.108	-.262	-.753
120	2141	-.230	.056	-.056	-.700	120	2503	-.360	.081	-.067	-.676	120	2925	-.203	.070	-.060	-.865
120	2142	-.244	.046	-.098	-.730	120	2504	-.345	.078	-.108	-.696	120	2926	-.197	.044	-.055	-.455
120	2143	-.198	.064	-.098	-.530	120	2505	-.295	.045	-.108	-.607	120	2927	-.247	.066	-.077	-.587
120	2144	-.239	.045	-.033	-.445	120	2506	-.289	.048	-.131	-.561	120	2928	-.216	.040	-.096	-.364
120	2145	-.198	.034	-.077	-.330	120	2507	-.272	.050	-.087	-.554	120	2929	-.255	.061	-.021	-.733
120	2146	-.239	.040	-.132	-.417	120	2508	-.274	.051	-.122	-.526	120	2930	-.238	.086	-.096	-.590
120	2147	-.156	.061	-.105	-.335	120	2509	-.297	.057	-.119	-.534	120	2931	-.186	.036	-.041	-.316
120	2148	-.225	.040	-.033	-.394	120	2510	-.295	.056	-.140	-.541	120	2932	-.177	.137	-.367	-.844
120	2149	-.229	.035	-.075	-.362	120	2511	-.290	.044	-.126	-.543	120	2933	-.232	.039	-.124	-.410
120	2150	-.223	.039	-.075	-.376	120	2512	-.290	.042	-.160	-.621	120	2934	-.273	.069	-.024	-.669
120	2151	-.224	.038	-.123	-.415	120	2513	-.270	.042	-.103	-.451	120	2935	-.206	.200	1.156	-.276
120	2152	-.218	.038	-.109	-.376	120	2514	-.277	.043	-.112	-.474	120	2936	-.011	.094	-.544	-.494
120	2153	-.181	.041	-.003	-.318	120	2515	-.274	.040	-.140	-.428	120	2937	-.267	.174	-.204	-1.263
120	2154	-.202	.035	-.084	-.325	120	2516	-.276	.040	-.138	-.424	120	2938	-.359	.113	-.084	-.992
120	2155	-.178	.042	-.015	-.316	120	2520	-.274	.032	-.156	-.404	120	2939	-.211	.037	-.108	-.328
120	2156	-.189	.038	-.047	-.316	120	2521	-.287	.037	-.174	-.458	120	2940	-.227	.037	-.115	-.391
120	2157	-.213	.033	-.052	-.335	120	2522	-.273	.033	-.156	-.401	120	2941	-.224	.068	-.019	-.470
120	2201	-.220	.257	-.675	-1.263	120	2523	-.259	.033	-.119	-.355	120	3101	-.258	.034	-.130	-.371
120	2202	-.166	.204	-.601	-1.107	120	2524	-.257	.031	-.147	-.373	120	3102	-.256	.038	-.082	-.389
120	2203	-.197	.121	-.245	-.820	120	2525	-.264	.029	-.177	-.362	120	3103	-.251	.029	-.136	-.348
120	2204	-.155	.117	-.443	-.558	120	2526	-.265	.031	-.151	-.408	120	3104	-.260	.037	-.102	-.412
120	2205	-.201	.080	-.178	-.509	120	2527	-.257	.033	-.160	-.383	120	3201	-.177	.084	-.121	-.528
120	2206	-.264	.213	-.620	-.914	120	2530	-.266	.030	-.165	-.355	120	3202	-.096	.072	-.258	-.419
120	2207	-.233	.199	-.592	-.852	120	2531	-.272	.030	-.179	-.387	120	3301	-.318	.042	-.162	-.537
120	2208	-.121	.062	-.008	-.491	120	2532	-.274	.030	-.177	-.399	120	3302	-.082	.115	-.526	-.458
120	2209	-.205	.086	-.102	-.640	120	2801	-.068	.049	-.119	-.220	120	3303	-.008	.087	-.413	-.410
120	2210	-.222	.045	-.040	-.415	120	2802	-.077	.045	-.183	-.238	120	3304	-.002	.065	-.280	-.237
120	2211	-.201	.059	-.006	-.466	120	2901	-.294	.035	-.197	-.404	120	3305	-.116	.109	-.449	-.289
120	2212	-.216	.038	-.089	-.394	120	2902	-.278	.033	-.172	-.443	120	3306	-.007	.064	-.290	-.294
120	2213	-.138	.049	-.042	-.395	120	2903	-.293	.050	-.136	-.492	120	3307	-.278	.047	-.098	-.480

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	3308	.015	.069	.312	-.191	120	3914	-.129	.107	.575	-.087	130	1434	.237	.125	.834	-.040
120	3309	-.098	.077	.244	-.414	120	1130	-.305	.036	-.182	-.425	130	1435	.128	.100	.732	-.144
120	3310	-.034	.077	.248	-.323	130	1131	-.345	.052	-.215	-.555	130	1436	.155	.057	.297	-.350
120	3311	-.274	.043	-.148	-.518	130	1132	-.349	.051	-.199	-.602	130	1437	-.085	.071	.238	-.379
120	3312	-.380	.061	-.168	-.628	130	1137	-.325	.040	-.213	-.515	130	1438	-.091	.183	.396	-.682
120	3313	-.341	.047	-.191	-.533	130	1138	-.339	.051	-.206	-.697	130	1439	-.108	.166	.344	-.742
120	3314	-.337	.051	-.150	-.567	130	1142	-.316	.030	-.236	-.418	130	1440	.274	.131	.939	.007
120	3401	-.261	.032	-.114	-.388	130	1143	-.320	.032	-.196	-.440	130	1441	.305	.140	.964	.005
120	3402	-.260	.035	-.101	-.408	130	1144	-.322	.038	-.220	-.591	130	1442	.255	.118	.755	-.022
120	3403	-.278	.041	-.153	-.444	130	1204	-.115	.108	.318	-.571	130	1443	.244	.112	.769	.132
120	3404	-.309	.044	-.175	-.504	130	1221	-.024	.088	.288	-.543	130	1444	.058	.111	.634	-.505
120	3405	-.331	.048	-.168	-.641	130	1232	-.023	.084	.314	-.467	130	1445	.048	.094	.408	-.454
120	3406	-.386	.076	-.204	-1.062	130	1233	-.057	.090	.540	-.251	130	1446	.033	.106	.419	-.557
120	3407	-.357	.062	-.141	-.612	130	1234	-.060	.094	.566	-.255	130	1447	-.068	.079	.439	-.425
120	3408	-.340	.057	-.157	-.621	130	1235	-.013	.111	.366	-.666	130	1448	-.130	.051	.193	-.298
120	3409	-.247	.032	-.122	-.356	130	1236	-.007	.104	.406	-.682	130	1449	-.058	.063	.367	-.295
120	3410	-.237	.040	-.094	-.352	130	1227	.021	.086	.394	-.392	130	1450	-.107	.182	.423	-1.027
120	3411	-.267	.046	-.101	-.445	130	1228	.061	.087	.387	-.173	130	1451	-.093	.184	.394	-1.005
120	3412	-.283	.060	-.103	-.594	130	1229	.070	.094	.434	-.199	130	1452	.254	.116	1.032	-.031
120	3413	-.312	.051	-.177	-.767	130	1315	.042	.135	.528	-.294	130	1453	.142	.065	.437	-.062
120	3414	-.349	.063	-.152	-.698	130	1316	.166	.122	.763	-.181	130	1454	.126	.075	.419	-.257
120	3415	-.332	.062	-.139	-.656	130	1317	.274	.143	1.059	-.074	130	1455	.084	.076	.372	-.280
120	3416	-.329	.060	-.117	-.658	130	1318	.295	.149	.842	-.092	130	1456	.084	.072	.405	-.186
120	3417	-.255	.033	-.108	-.370	130	1319	.015	.115	.410	-.389	130	1457	.102	.068	.457	-.170
120	3418	-.259	.035	-.130	-.419	130	1320	.101	.089	.544	-.181	130	1461	-.321	.096	.007	-.830
120	3419	-.279	.040	-.157	-.419	130	1321	.207	.106	.645	-.045	130	1462	-.043	.098	.472	-.427
120	3420	-.280	.058	-.141	-.572	130	1322	.215	.116	.638	-.049	130	1463	-.356	.067	-.152	-.622
120	3421	-.288	.056	-.231	-.592	130	1323	.049	.082	.347	-.248	130	1464	-.382	.241	-.244	-1.252
120	3801	-.360	.072	-.167	-.888	130	1324	.116	.076	.410	-.105	130	1465	.148	.073	.488	-.045
120	3802	-.355	.048	-.138	-.581	130	1325	.255	.117	.696	-.024	130	1466	.128	.071	.549	-.062
120	3803	-.318	.060	-.114	-.570	130	1326	.258	.111	.728	-.015	130	1467	.106	.078	.361	-.347
120	3804	-.382	.092	-.128	-.978	130	1327	.222	.134	.864	-.018	130	1468	.126	.069	.432	-.069
120	3805	-.462	.086	-.228	-1.023	130	1328	.066	.091	.479	-.340	130	1469	.139	.067	.396	-.040
120	3806	-.071	.071	-.216	-.353	130	1329	.263	.130	.793	-.044	130	1501	-.367	.097	-.141	-1.147
120	3807	-.097	.069	.216	-.467	130	1330	.063	.076	.361	-.234	130	1517	-.311	.044	-.156	-.467
120	3808	-.030	.071	.217	-.354	130	1331	.132	.066	.413	-.088	130	1518	-.292	.041	-.121	-.584
120	3809	-.013	.066	.236	-.375	130	1332	.099	.082	.446	-.300	130	1519	-.277	.045	-.130	-.451
120	3901	-.281	.033	-.194	-.434	130	1333	.123	.071	.425	-.133	130	1520	-.274	.044	-.130	-.431
120	3902	-.278	.032	-.175	-.441	130	1334	.105	.105	.633	-.196	130	1521	-.258	.049	-.133	-.527
120	3903	-.078	.091	.402	-.502	130	1335	.156	.074	.467	-.088	130	1522	-.257	.046	-.117	-.463
120	3904	-.069	.077	.372	-.293	130	1424	-.160	.061	.153	-.447	130	1523	-.305	.041	-.149	-.481
120	3905	-.274	.030	-.180	-.387	130	1425	-.104	.078	.288	-.683	130	1524	-.286	.037	-.133	-.417
120	3906	-.175	.050	-.116	-.354	130	1426	-.169	.271	.627	-1.073	130	1525	-.275	.041	-.130	-.456
120	3907	-.275	.039	-.168	-.436	130	1427	-.242	.274	.596	-1.258	130	1526	-.280	.044	-.158	-.440
120	3908	-.280	.032	-.173	-.422	130	1428	.284	.156	.903	-.085	130	1527	-.261	.040	-.103	-.411
120	3909	-.017	.085	.362	-.354	130	1429	.182	.143	.834	-.224	130	1528	-.263	.044	-.092	-.411
120	3910	-.276	.031	-.192	-.422	130	1430	-.173	.060	.218	-.510	130	1529	-.298	.042	-.101	-.528
120	3911	-.068	.075	-.468	-.187	130	1431	-.115	.077	.223	-.536	130	1530	-.293	.043	-.098	-.478
120	3912	-.268	.027	-.175	-.349	130	1432	-.126	.215	.387	-1.210	130	1531	-.298	.040	-.101	-.453
120	3913	-.273	.033	-.168	-.378	130	1433	-.212	.227	.508	-1.076	130	1532	-.297	.042	-.150	-.478

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
130	1533	-.276	.041	-.101	-.422	130	2144	-.282	.045	-.067	-.450	130	2506	-.343	.056	-.153	-.665
130	1534	-.283	.044	-.121	-.483	130	2145	-.260	.039	-.113	-.393	130	2507	-.314	.053	-.151	-.612
130	1535	-.319	.033	-.220	-.447	130	2146	-.296	.044	-.161	-.445	130	2508	-.335	.053	-.181	-.523
130	1536	-.309	.032	-.179	-.413	130	2147	-.222	.060	-.153	-.422	130	2509	-.344	.049	-.197	-.559
130	1537	-.296	.037	-.186	-.449	130	2148	-.292	.037	-.156	-.422	130	2510	-.334	.048	-.174	-.552
130	1538	-.288	.041	-.130	-.471	130	2149	-.238	.036	-.120	-.411	130	2511	-.338	.046	-.153	-.527
130	1539	-.266	.049	-.101	-.516	130	2150	-.276	.043	-.145	-.438	130	2512	-.335	.043	-.174	-.555
130	1540	-.270	.050	-.045	-.498	130	2151	-.284	.044	-.140	-.470	130	2513	-.321	.044	-.174	-.495
130	1801	-.454	.103	-.116	-.905	130	2152	-.285	.043	-.145	-.473	130	2514	-.320	.043	-.140	-.477
130	2101	-.449	.121	-.167	-1.024	130	2153	-.254	.036	-.122	-.388	130	2515	-.324	.045	-.182	-.493
130	2102	-.443	.110	-.174	-1.020	130	2154	-.268	.038	-.124	-.415	130	2516	-.327	.042	-.193	-.490
130	2103	-.348	.072	-.130	-.814	130	2155	-.246	.040	-.083	-.388	130	2520	-.316	.040	-.172	-.482
130	2104	-.356	.073	-.134	-.860	130	2156	-.255	.038	-.133	-.395	130	2521	-.344	.038	-.208	-.506
130	2106	-.339	.053	-.169	-.549	130	2157	-.271	.038	-.143	-.447	130	2522	-.314	.039	-.188	-.525
130	2107	-.361	.062	-.194	-.807	130	2201	-.497	.279	-.522	-1.598	130	2523	-.302	.034	-.179	-.426
130	2108	-.372	.066	-.227	-.817	130	2202	-.328	.211	-.366	-1.252	130	2524	-.307	.036	-.204	-.424
130	2110	-.325	.046	-.148	-.591	130	2203	-.291	.098	-.203	-.734	130	2525	-.314	.031	-.197	-.410
130	2111	-.344	.051	-.187	-.681	130	2204	-.250	.085	-.155	-.637	130	2526	-.312	.031	-.215	-.424
130	2112	-.351	.053	-.174	-.704	130	2205	-.272	.070	-.084	-.615	130	2527	-.309	.034	-.202	-.424
130	2113	-.335	.046	-.199	-.572	130	2206	-.497	.169	-.405	-1.279	130	2530	-.316	.032	-.222	-.431
130	2114	-.334	.036	-.222	-.480	130	2207	-.330	.163	-.359	-.965	130	2531	-.315	.031	-.227	-.429
130	2115	-.333	.042	-.210	-.517	130	2208	-.287	.066	-.005	-.635	130	2532	-.318	.032	-.213	-.456
130	2116	-.323	.038	-.206	-.469	130	2209	-.317	.117	-.087	-.887	130	2801	-.001	.076	-.325	-.183
130	2117	-.329	.043	-.206	-.623	130	2210	-.276	.049	-.136	-.553	130	2802	-.004	.062	-.343	-.208
130	2118	-.187	.052	-.050	-.342	130	2211	-.285	.074	-.094	-.617	130	2901	-.336	.040	-.235	-.482
130	2119	-.177	.063	-.094	-.397	130	2212	-.285	.044	-.131	-.479	130	2902	-.318	.035	-.219	-.444
130	2120	-.335	.043	-.206	-.496	130	2213	-.156	.053	-.026	-.416	130	2903	-.338	.044	-.197	-.541
130	2121	-.334	.044	-.213	-.489	130	2214	-.269	.040	-.120	-.437	130	2904	-.337	.055	-.163	-.571
130	2122	-.326	.040	-.222	-.450	130	2215	-.342	.040	-.222	-.523	130	2905	-.333	.045	-.156	-.555
130	2123	-.024	.086	-.340	-.323	130	2301	-.147	.224	1.195	-.439	130	2906	-.346	.055	-.178	-.650
130	2124	-.015	.090	-.437	-.261	130	2302	-.118	.153	.774	-.406	130	2907	-.336	.076	-.048	-.265
130	2125	-.003	.078	-.368	-.215	130	2303	-.071	.141	.710	-.376	130	2908	-.235	.101	-.173	-.623
130	2126	-.015	.077	-.382	-.217	130	2304	-.234	.178	.862	-.373	130	2909	-.337	.049	-.178	-.573
130	2127	-.018	.079	-.472	-.206	130	2305	-.003	.103	.533	-.376	130	2910	-.336	.052	-.206	-.636
130	2128	-.312	.033	-.204	-.425	130	2308	-.076	.121	.692	-.387	130	2911	-.322	.037	-.205	-.485
130	2129	-.340	.105	-.104	-1.156	130	2309	-.037	.094	.384	-.448	130	2912	-.175	.113	-.263	-.578
130	2130	-.325	.083	-.111	-.978	130	2310	-.058	.084	.409	-.244	130	2913	-.277	.040	-.038	-.490
130	2131	-.282	.077	-.029	-.630	130	2311	-.022	.077	.436	-.285	130	2915	-.303	.101	-.088	-.584
130	2132	-.282	.076	-.003	-.711	130	2312	-.080	.090	.427	-.206	130	2916	-.236	.089	-.105	-.569
130	2133	-.292	.072	-.001	-.778	130	2313	-.044	.074	.413	-.419	130	2917	-.249	.038	-.113	-.387
130	2134	-.296	.063	-.077	-.628	130	2401	-.256	.044	-.057	-.487	130	2918	-.232	.040	-.053	-.366
130	2135	-.317	.079	-.141	-.757	130	2402	-.257	.039	-.086	-.403	130	2919	-.347	.053	-.184	-.616
130	2136	-.278	.066	-.010	-.623	130	2404	-.280	.038	-.149	-.435	130	2920	-.351	.052	-.167	-.540
130	2137	-.297	.063	-.023	-.530	130	2405	-.273	.037	-.142	-.432	130	2921	-.354	.077	-.038	-.836
130	2138	-.303	.064	-.011	-.564	130	2407	-.250	.038	-.101	-.389	130	2922	-.264	.043	-.076	-.411
130	2139	-.320	.053	-.097	-.555	130	2501	-.347	.067	-.051	-.779	130	2923	-.352	.079	-.062	-.772
130	2140	-.323	.054	-.143	-.715	130	2502	-.354	.070	-.110	-.903	130	2924	-.309	.102	-.368	-.719
130	2141	-.282	.052	-.131	-.562	130	2503	-.351	.054	-.165	-.685	130	2925	-.234	.076	-.064	-.573
130	2142	-.301	.046	-.161	-.527	130	2504	-.352	.055	-.144	-.754	130	2926	-.259	.045	-.112	-.425
130	2143	-.256	.075	-.114	-.507	130	2505	-.344	.052	-.211	-.699	130	2927	-.285	.053	-.053	-.514

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	2928	-.274	.046	-.091	-.454	130	3417	-.291	.038	-.132	-.427	140	1319	.042	.144	.592	-.392
130	2929	-.285	.055	-.033	-.557	130	3418	-.298	.040	-.132	-.496	140	1320	.109	.116	.603	-.190
130	2930	-.299	.084	-.074	-.688	130	3419	-.325	.042	-.192	-.528	140	1321	.189	.082	.491	-.035
130	2931	-.253	.040	-.117	-.416	130	3420	-.355	.086	-.168	-.758	140	1322	.230	.105	.677	-.055
130	2932	-.211	.119	-.318	-.540	130	3421	-.440	.065	-.225	-.715	140	1323	.065	.106	.469	-.374
130	2933	-.287	.043	-.129	-.506	130	3801	-.432	.079	-.215	-.944	140	1324	.116	.092	.543	-.161
130	2934	-.307	.067	-.021	-.573	130	3802	-.412	.055	-.262	-.635	140	1325	.241	.103	.738	-.085
130	2935	.231	.189	1.044	-.461	130	3803	-.351	.069	-.121	-.624	140	1326	.254	.100	.675	-.076
130	2936	.054	.111	.616	-.452	130	3804	-.468	.113	-.179	-1.385	140	1327	.285	.126	.857	-.008
130	2937	-.255	.136	.160	-1.304	130	3805	-.590	.105	-.262	-1.107	140	1328	.100	.110	.508	-.300
130	2938	-.333	.074	-.074	-.695	130	3806	-.013	.082	-.273	-.316	140	1329	.281	.112	.822	-.000
130	2939	-.267	.040	-.151	-.409	130	3807	-.079	.093	-.322	-.557	140	1330	.066	.067	.314	-.206
130	2940	-.277	.039	-.155	-.449	130	3808	.046	.071	.429	-.215	140	1331	.118	.066	.375	-.099
130	2941	-.287	.074	-.002	-.590	130	3809	.084	.071	.346	-.244	140	1332	.096	.092	.460	-.243
130	3101	-.304	.040	-.165	-.475	130	3901	-.304	.036	-.191	-.470	140	1333	.137	.076	.484	-.113
130	3102	-.291	.041	-.105	-.422	130	3902	-.322	.033	-.227	-.454	140	1334	.137	.110	.503	-.168
130	3103	-.300	.042	-.123	-.493	130	3903	-.046	.120	.344	-.544	140	1335	.128	.076	.408	-.111
130	3104	-.298	.037	-.146	-.438	130	3904	-.024	.093	.345	-.349	140	1424	-.141	.071	.140	-.593
130	3201	-.170	.115	.262	-.571	130	3905	-.320	.033	-.203	-.485	140	1425	-.079	.109	.295	-.952
130	3202	-.060	.083	-.287	-.454	130	3906	-.150	.057	-.154	-.340	140	1426	-.148	.304	.556	-1.177
130	3301	-.350	.049	-.110	-.608	130	3907	-.289	.039	-.175	-.492	140	1427	-.138	.304	.688	-1.127
130	3302	.209	.109	.733	-.179	130	3908	-.323	.034	-.205	-.444	140	1428	.327	.148	.657	-.058
130	3303	.071	.084	.467	-.268	130	3909	.101	.101	.481	-.390	140	1429	.258	.179	.832	-.247
130	3304	.069	.073	.310	-.312	130	3910	-.324	.033	-.229	-.482	140	1430	-.148	.074	.281	-.599
130	3305	.241	.103	.728	-.110	130	3911	.170	.080	.537	-.024	140	1431	-.086	.108	.329	-.707
130	3306	.067	.075	.333	-.204	130	3912	-.313	.031	-.193	-.428	140	1432	-.072	.235	.531	-1.163
130	3307	-.324	.052	-.142	-.617	130	3913	-.325	.036	-.196	-.470	140	1433	-.145	.260	.587	-1.031
130	3308	-.097	.068	.395	-.123	130	3914	.304	.130	.909	.037	140	1434	.276	.125	.852	-.058
130	3309	-.052	.092	.320	-.417	140	1130	-.318	.035	-.201	-.470	140	1435	.176	.113	.634	-.127
130	3310	-.037	.079	.402	-.323	140	1131	-.352	.045	-.231	-.567	140	1436	-.141	.063	.160	-.397
130	3311	-.315	.046	-.172	-.520	140	1132	-.347	.043	-.236	-.541	140	1437	-.074	.083	.360	-.381
130	3312	-.472	.075	-.217	-.743	140	1137	-.343	.044	-.234	-.593	140	1438	-.079	.220	.475	-.972
130	3313	-.380	.050	-.237	-.594	140	1138	-.348	.043	-.231	-.553	140	1439	-.121	.210	.436	-1.401
130	3314	-.405	.062	-.188	-.829	140	1142	-.322	.030	-.224	-.435	140	1440	.310	.130	.803	.028
130	3401	-.301	.033	-.181	-.413	140	1143	-.331	.030	-.241	-.451	140	1441	.302	.138	.863	.007
130	3402	-.299	.040	-.138	-.497	140	1144	-.329	.037	-.241	-.583	140	1442	.233	.111	.744	-.058
130	3403	-.325	.046	-.167	-.515	140	1204	-.177	.079	.106	-.631	140	1443	.236	.119	.708	-.166
130	3404	-.346	.045	-.210	-.567	140	1221	-.019	.108	.390	-.675	140	1444	.001	.140	.396	-.912
130	3405	-.377	.055	-.163	-.619	140	1222	-.002	.106	.401	-.508	140	1445	.051	.095	.317	-.463
130	3406	-.453	.092	-.267	-1.091	140	1223	.134	.110	.543	-.260	140	1446	.042	.093	.382	-.614
130	3407	-.438	.068	-.224	-.723	140	1224	.147	.120	.600	-.331	140	1447	.067	.079	.366	-.531
130	3408	-.409	.064	-.156	-.727	140	1225	.003	.139	.413	-1.122	140	1448	-.125	.055	.166	-.345
130	3409	-.291	.037	-.151	-.447	140	1226	.019	.135	.427	-1.424	140	1449	-.049	.082	.296	-.378
130	3410	-.280	.044	-.097	-.479	140	1227	.025	.112	.390	-.463	140	1450	-.050	.218	.525	-.999
130	3411	-.312	.048	-.067	-.474	140	1228	.136	.094	.444	-.189	140	1451	-.139	.231	.435	-1.012
130	3412	-.345	.075	-.134	-.713	140	1229	.151	.106	.479	-.217	140	1452	.240	.109	.633	-.062
130	3413	-.360	.060	-.185	-.789	140	1315	.082	.180	.756	-.591	140	1453	.137	.075	.408	-.141
130	3414	-.401	.079	-.179	-.818	140	1316	.144	.148	.727	-.262	140	1454	.117	.076	.404	-.141
130	3415	-.445	.071	-.206	-.901	140	1317	.257	.129	.903	-.067	140	1455	.085	.079	.386	-.257
130	3416	-.394	.059	-.212	-.718	140	1318	.294	.140	.774	-.017	140	1456	.084	.077	.337	-.268

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
140	1457	.092	.074	.447	-.199	140	2117	-.347	.039	-.227	-.508	140	2210	-.342	.053	-.057	-.641
140	1461	-.347	.087	-.046	-.714	140	2118	-.243	.044	-.067	-.421	140	2211	-.388	.101	-.087	-.946
140	1462	-.008	.107	.413	-.463	140	2119	-.243	.052	-.012	-.416	140	2212	-.366	.050	-.185	-.584
140	1463	-.382	.060	-.181	-.656	140	2120	-.346	.039	-.215	-.488	140	2213	-.162	.066	.047	-.470
140	1464	-.503	.212	.155	-1.187	140	2121	-.347	.037	-.243	-.490	140	2214	-.323	.040	-.193	-.458
140	1465	.131	.079	.417	-.143	140	2122	-.344	.037	-.240	-.481	140	2215	-.352	.040	-.195	-.497
140	1466	.114	.071	.424	-.109	140	2123	-.103	.069	.219	-.326	140	2301	.158	.222	1.020	.485
140	1467	.103	.079	.397	-.210	140	2124	-.066	.074	.258	-.271	140	2302	.208	.166	1.054	.540
140	1468	.119	.070	.449	-.107	140	2125	-.082	.060	.274	-.259	140	2303	.157	.154	.949	.481
140	1469	.128	.072	.509	-.120	140	2126	-.071	.065	.281	-.240	140	2304	.273	.213	.918	.479
140	1501	-.342	.077	-.153	-.789	140	2127	-.072	.064	.254	-.238	140	2305	.063	.128	.852	.529
140	1517	-.299	.041	-.161	-.443	140	2128	-.331	.034	-.213	-.448	140	2308	.192	.170	.775	.420
140	1518	-.291	.043	-.140	-.581	140	2129	-.414	.123	-.194	-1.298	140	2309	.014	.116	.496	.658
140	1519	-.276	.035	-.152	-.416	140	2130	-.400	.101	-.176	-1.044	140	2310	.105	.109	.530	.277
140	1520	-.274	.036	-.136	-.546	140	2131	-.350	.071	-.125	-.746	140	2311	.056	.099	.580	.388
140	1521	-.271	.041	-.140	-.553	140	2132	-.355	.088	-.086	-.926	140	2312	.122	.109	.464	.220
140	1522	-.264	.039	-.138	-.411	140	2133	-.363	.091	-.111	-1.012	140	2313	.074	.087	.433	.540
140	1523	-.304	.037	-.140	-.427	140	2134	-.364	.079	-.150	-.827	140	2401	-.316	.043	-.164	.519
140	1524	-.290	.036	-.140	-.407	140	2135	-.392	.094	-.201	-.991	140	2402	-.308	.038	-.159	.438
140	1525	-.274	.036	-.159	-.544	140	2136	-.340	.057	-.134	-.661	140	2404	-.339	.042	-.211	.499
140	1526	-.274	.037	-.156	-.505	140	2137	-.362	.064	-.135	-.603	140	2405	-.326	.041	-.186	.497
140	1527	-.264	.038	-.136	-.402	140	2138	-.355	.062	-.119	-.667	140	2407	-.312	.038	-.191	.449
140	1528	-.267	.041	-.130	-.507	140	2139	-.360	.062	-.172	-.696	140	2501	-.345	.059	-.154	.693
140	1529	-.300	.037	-.161	-.449	140	2140	-.364	.063	-.183	-.735	140	2502	-.353	.056	-.166	.654
140	1530	-.288	.035	-.157	-.440	140	2141	-.343	.055	-.169	-.600	140	2503	-.352	.050	-.216	.579
140	1531	-.288	.034	-.148	-.433	140	2142	-.364	.049	-.190	-.629	140	2504	-.348	.049	-.212	.574
140	1532	-.286	.033	-.190	-.446	140	2143	-.333	.057	-.023	-.492	140	2505	-.356	.050	-.214	.719
140	1533	-.269	.034	-.132	-.390	140	2144	-.345	.047	-.167	-.531	140	2506	-.351	.052	-.216	.707
140	1534	-.271	.038	-.141	-.415	140	2145	-.325	.044	-.172	-.509	140	2507	-.336	.048	-.198	.595
140	1535	-.317	.031	-.204	-.424	140	2146	-.354	.041	-.153	-.497	140	2508	-.326	.051	-.173	.533
140	1536	-.306	.029	-.206	-.422	140	2147	-.295	.050	-.062	-.463	140	2509	-.343	.047	-.182	.540
140	1537	-.297	.033	-.166	-.442	140	2148	-.334	.039	-.151	-.525	140	2510	-.339	.046	-.191	.508
140	1538	-.280	.034	-.157	-.437	140	2149	-.328	.040	-.195	-.504	140	2511	-.355	.043	-.228	.579
140	1539	-.271	.042	-.134	-.435	140	2150	-.346	.044	-.201	-.504	140	2512	-.348	.044	-.175	.567
140	1540	-.269	.041	-.112	-.455	140	2151	-.344	.046	-.217	-.541	140	2513	-.346	.044	-.189	.563
140	1801	-.477	.099	-.222	-.850	140	2152	-.344	.042	-.190	-.504	140	2514	-.328	.041	-.168	.558
140	2101	-.404	.101	-.169	-1.035	140	2153	-.307	.040	-.181	-.472	140	2515	-.336	.041	-.163	.485
140	2102	-.399	.093	-.104	-.880	140	2154	-.324	.041	-.181	-.490	140	2516	-.332	.040	-.207	.524
140	2103	-.365	.071	-.178	-.836	140	2155	-.312	.038	-.197	-.458	140	2520	-.334	.032	-.245	.449
140	2104	-.368	.074	-.171	-.993	140	2156	-.316	.039	-.167	-.454	140	2521	-.341	.036	-.241	.494
140	2106	-.361	.057	-.180	-.705	140	2157	-.317	.033	-.204	-.437	140	2522	-.329	.036	-.225	.452
140	2107	-.376	.055	-.208	-.797	140	2201	-.705	.286	-.335	-2.110	140	2523	-.316	.033	-.179	.448
140	2108	-.372	.050	-.208	-.732	140	2202	-.472	.253	-.209	-1.560	140	2524	-.318	.032	-.216	.427
140	2110	-.359	.055	-.187	-.681	140	2203	-.336	.057	-.060	-.905	140	2525	-.319	.030	-.228	.427
140	2111	-.363	.049	-.213	-.589	140	2204	-.308	.079	-.147	-.680	140	2526	-.324	.032	-.237	.436
140	2112	-.358	.043	-.206	-.536	140	2205	-.343	.071	-.016	-.685	140	2527	-.317	.030	-.207	.420
140	2113	-.346	.042	-.215	-.499	140	2206	-.629	.166	-.023	-1.478	140	2530	-.316	.029	-.225	.450
140	2114	-.350	.038	-.224	-.494	140	2207	-.449	.179	-.504	-1.098	140	2531	-.321	.031	-.207	.424
140	2115	-.347	.042	-.194	-.518	140	2208	-.347	.061	-.091	-.623	140	2532	-.331	.031	-.237	.455
140	2116	-.347	.037	-.238	-.469	140	2209	-.400	.147	-.051	-1.054	140	2601	-.081	.064	.217	-.238

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	2802	-.078	.066	.308	-.259	140	3304	.049	.094	.306	-.301	140	3910	-.337	.033	-.235	-.486
140	2901	-.345	.036	-.236	-.465	140	3305	.249	.100	.652	-.136	140	3911	-.179	.088	-.588	-.071
140	2902	-.336	.035	-.227	-.476	140	3306	.074	.071	.359	-.145	140	3912	-.329	.031	-.213	-.470
140	2903	-.355	.048	-.234	-.590	140	3307	-.327	.048	-.076	-.536	140	3913	-.334	.032	-.247	-.448
140	2904	-.353	.048	-.204	-.535	140	3308	-.089	.072	.454	-.145	140	3914	.311	.121	.784	-.028
140	2905	-.356	.046	-.182	-.633	140	3309	-.064	.103	.322	-.453	150	1130	-.316	.035	-.199	-.459
140	2906	-.362	.049	-.198	-.542	140	3310	.045	.078	.452	-.257	150	1131	-.334	.039	-.226	-.504
140	2907	-.363	.065	-.109	-.780	140	3311	-.306	.045	-.173	-.500	150	1132	-.336	.041	-.216	-.563
140	2908	-.343	.082	-.014	-1.483	140	3312	-.416	.080	-.193	-.697	150	1137	-.338	.036	-.219	-.499
140	2909	-.360	.047	-.191	-.581	140	3313	-.378	.052	-.193	-.577	150	1138	-.339	.039	-.247	-.566
140	2910	-.359	.057	-.202	-.612	140	3314	-.429	.066	-.186	-.731	150	1142	-.327	.030	-.238	-.440
140	2911	-.341	.037	-.239	-.469	140	3401	-.318	.031	-.227	-.429	150	1143	-.334	.033	-.245	-.539
140	2912	-.285	.098	-.175	-.689	140	3402	-.315	.036	-.155	-.484	150	1144	-.326	.032	-.245	-.487
140	2913	-.329	.041	-.181	-.524	140	3403	-.304	.035	-.193	-.472	150	1204	-.234	.069	.017	-.867
140	2915	-.350	.090	-.093	-1.007	140	3404	-.341	.045	-.216	-.527	150	1221	-.010	.099	.307	-.561
140	2916	-.314	.086	-.022	-.732	140	3405	-.370	.057	-.216	-.643	150	1222	-.008	.102	.364	-.418
140	2917	-.306	.039	-.172	-.433	140	3406	-.553	.141	-.202	-1.312	150	1223	-.071	.109	.473	-.349
140	2918	-.298	.043	-.110	-.430	140	3407	-.471	.069	-.273	-.777	150	1224	-.054	.115	.483	-.311
140	2919	-.357	.053	-.167	-.583	140	3408	-.456	.063	-.279	-.772	150	1225	-.053	.195	.502	-1.331
140	2920	-.350	.048	-.196	-.555	140	3409	-.314	.029	-.195	-.416	150	1226	-.055	.194	.476	-1.441
140	2921	-.352	.063	-.100	-.643	140	3410	-.303	.035	-.143	-.420	150	1227	-.022	.100	.393	-.352
140	2922	-.309	.048	-.031	-.500	140	3411	-.306	.042	-.146	-.465	150	1228	-.070	.099	.547	-.264
140	2923	-.353	.065	-.155	-.653	140	3412	-.325	.064	-.166	-.709	150	1229	-.073	.105	.535	-.328
140	2924	-.334	.089	-.156	-1.002	140	3413	-.344	.056	-.207	-.718	150	1315	.173	.162	.748	-.368
140	2925	-.287	.085	-.113	-.732	140	3414	-.405	.099	-.157	-1.180	150	1316	.230	.144	.840	-.221
140	2926	-.314	.042	-.179	-.483	140	3415	-.487	.077	-.290	-.992	150	1317	.278	.142	.958	-.046
140	2927	-.324	.055	-.095	-.524	140	3416	-.427	.061	-.247	-.725	150	1318	.277	.136	.795	-.027
140	2928	-.329	.048	-.119	-.559	140	3417	-.319	.032	-.204	-.471	150	1319	.111	.132	.687	-.368
140	2929	-.334	.059	-.124	-.521	140	3418	-.312	.030	-.180	-.429	150	1320	.157	.112	.570	-.174
140	2930	-.345	.085	-.022	-.689	140	3419	-.316	.037	-.204	-.467	150	1321	.221	.101	.703	-.018
140	2931	-.314	.035	-.189	-.435	140	3420	-.326	.060	-.178	-.671	150	1322	.246	.109	.707	.015
140	2932	-.335	.086	-.168	-.679	140	3421	-.392	.069	-.168	-.633	150	1323	.098	.102	.509	-.221
140	2933	-.362	.045	-.225	-.516	140	3801	-.467	.087	-.244	-1.184	150	1324	.162	.091	.525	-.102
140	2934	-.347	.068	-.086	-.696	140	3802	-.447	.065	-.207	-.682	150	1325	.286	.116	.775	.018
140	2935	.311	.217	1.180	-.610	140	3803	-.331	.063	-.146	-.604	150	1326	.275	.122	.849	-.022
140	2936	.123	.142	.766	-.741	140	3804	-.505	.108	-.154	-1.076	150	1327	.264	.128	.854	-.025
140	2937	-.295	.160	.094	-.990	140	3805	-.659	.105	-.330	-1.156	150	1328	.133	.101	.540	-.242
140	2938	-.325	.074	-.081	-.902	140	3806	.011	.086	.303	-.334	150	1329	.271	.119	.747	-.038
140	2939	-.331	.042	-.184	-.476	140	3807	-.103	.085	.222	-.644	150	1330	.076	.068	.314	-.199
140	2940	-.342	.042	-.193	-.497	140	3808	.044	.080	.311	-.266	150	1331	.125	.070	.362	-.090
140	2941	-.330	.076	-.012	-.681	140	3809	.071	.085	.306	-.294	150	1332	.064	.084	.381	-.249
140	3101	-.331	.037	-.223	-.488	140	3901	-.307	.037	-.206	-.493	150	1333	.131	.075	.492	-.073
140	3102	-.324	.041	-.186	-.614	140	3902	-.341	.037	-.247	-.598	150	1334	.091	.114	.590	-.202
140	3103	-.319	.031	-.209	-.437	140	3903	-.067	.110	.356	-.553	150	1335	.135	.072	.742	-.104
140	3104	-.330	.037	-.172	-.612	140	3904	.018	.098	.460	-.324	150	1424	-.135	.079	.243	-.510
140	3201	-.158	.123	.270	-.594	140	3905	-.338	.032	-.220	-.455	150	1425	-.049	.102	.433	-.449
140	3202	-.072	.081	.198	-.472	140	3906	-.156	.069	.447	-.134	150	1426	-.027	.224	.613	-.931
140	3301	-.349	.048	-.216	-.782	140	3907	-.293	.037	-.187	-.627	150	1427	-.046	.253	.663	-1.003
140	3302	.204	.112	.647	-.380	140	3908	-.323	.030	-.230	-.427	150	1428	.303	.143	1.059	-.044
140	3303	.078	.107	.426	-.338	140	3909	.090	.101	.539	-.353	150	1429	.163	.137	.930	-.155

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	1430	-.153	.068	.157	-.393	150	1529	-.314	.033	-.155	-.427	150	2140	-.361	.058	-.153	-.486
150	1431	-.075	.092	.405	-.510	150	1530	-.310	.032	-.164	-.420	150	2141	-.349	.046	-.222	-.422
150	1432	-.027	.175	.607	-.786	150	1531	-.295	.031	-.171	-.422	150	2142	-.360	.045	-.219	-.599
150	1433	-.039	.210	.570	-.836	150	1532	-.297	.035	-.185	-.476	150	2143	-.338	.050	-.123	-.572
150	1434	-.261	.116	.887	-.029	150	1533	-.291	.037	-.180	-.467	150	2144	-.354	.048	-.215	-.547
150	1435	-.135	.085	.453	-.133	150	1534	-.289	.038	-.173	-.510	150	2145	-.344	.039	-.222	-.519
150	1436	-.151	.065	.385	-.368	150	1535	-.325	.029	-.239	-.436	150	2146	-.362	.041	-.247	-.521
150	1437	-.075	.079	.331	-.440	150	1536	-.320	.030	-.228	-.438	150	2147	-.331	.044	-.171	-.572
150	1438	-.005	.162	.541	-.827	150	1537	-.309	.032	-.212	-.433	150	2148	-.347	.037	-.249	-.501
150	1439	-.036	.167	.518	-.874	150	1538	-.296	.036	-.185	-.436	150	2149	-.352	.041	-.233	-.531
150	1440	.309	.128	.855	.019	150	1539	-.288	.043	-.119	-.512	150	2150	-.353	.043	-.249	-.556
150	1441	.314	.129	.876	.041	150	1540	-.286	.041	-.115	-.492	150	2151	-.356	.042	-.224	-.533
150	1442	.294	.124	.790	-.015	150	1801	-.536	.109	-.202	-.953	150	2152	-.360	.040	-.251	-.508
150	1443	.278	.130	.916	-.047	150	2101	-.372	.076	-.189	-.744	150	2153	-.342	.038	-.233	-.471
150	1444	.082	.126	.491	-.578	150	2102	-.373	.077	-.189	-.885	150	2154	-.353	.039	-.238	-.505
150	1445	.065	.104	.489	-.490	150	2103	-.360	.064	-.163	-.670	150	2155	-.345	.038	-.249	-.524
150	1446	.031	.114	.356	-.986	150	2104	-.359	.061	-.190	-.774	150	2156	-.347	.038	-.217	-.492
150	1447	.077	.071	.417	-.352	150	2106	-.356	.057	-.191	-.818	150	2157	-.349	.042	-.244	-.531
150	1448	-.122	.061	.272	-.300	150	2107	-.350	.046	-.214	-.548	150	2201	-.721	.247	-.145	-.748
150	1449	-.043	.074	.284	-.226	150	2108	-.351	.048	-.200	-.558	150	2202	-.486	.221	-.106	-.139
150	1450	.025	.179	.638	-.744	150	2110	-.351	.054	-.187	-.652	150	2203	-.319	.070	-.188	-.679
150	1451	-.038	.191	.563	-1.227	150	2111	-.347	.044	-.228	-.518	150	2204	-.305	.063	-.053	-.420
150	1452	.267	.122	.741	-.043	150	2112	-.350	.046	-.228	-.571	150	2205	-.333	.053	-.093	-.663
150	1453	.122	.070	.390	-.111	150	2113	-.343	.041	-.216	-.537	150	2206	-.633	.178	-.070	-1.557
150	1454	.109	.070	.421	-.149	150	2114	-.333	.038	-.180	-.482	150	2207	-.399	.147	-.042	-1.078
150	1455	.081	.075	.340	-.257	150	2115	-.337	.037	-.212	-.449	150	2208	-.345	.050	-.151	-.599
150	1456	.088	.079	.421	-.226	150	2116	-.320	.037	-.210	-.484	150	2209	-.376	.121	-.080	-.945
150	1457	.113	.075	.405	-.188	150	2117	-.324	.034	-.214	-.442	150	2210	-.356	.046	-.212	-.613
150	1461	-.399	.092	.036	-.776	150	2118	-.262	.034	-.131	-.408	150	2211	-.421	.104	-.123	-1.000
150	1462	-.039	.101	.317	-.551	150	2119	-.269	.040	-.074	-.445	150	2212	-.391	.050	-.238	-.624
150	1463	-.420	.065	-.230	-.659	150	2120	-.324	.034	-.223	-.447	150	2213	-.187	.074	-.024	-.530
150	1464	-.639	.196	.117	-1.373	150	2121	-.324	.036	-.223	-.488	150	2214	-.347	.041	-.238	-.551
150	1465	.127	.072	.417	-.041	150	2122	-.322	.034	-.177	-.442	150	2215	-.321	.036	-.193	-.460
150	1466	.140	.074	.450	-.037	150	2123	-.182	.042	-.023	-.320	150	2301	.008	.189	1.275	-.847
150	1467	.100	.080	.444	-.282	150	2124	-.145	.042	-.076	-.276	150	2302	.196	.176	.809	-.596
150	1468	.118	.068	.369	-.095	150	2125	-.161	.039	-.062	-.283	150	2303	.169	.176	.821	-.583
150	1469	.142	.079	.459	-.093	150	2126	-.157	.039	-.067	-.269	150	2304	.183	.229	1.056	-.485
150	1501	-.335	.071	-.150	-.695	150	2127	-.157	.037	-.067	-.286	150	2305	.103	.156	.719	-.653
150	1517	-.313	.045	-.157	-.534	150	2128	-.311	.032	-.216	-.463	150	2308	.065	.164	.707	-.424
150	1518	-.307	.041	-.174	-.531	150	2129	-.374	.070	-.214	-.777	150	2309	-.011	.153	.861	-.607
150	1519	-.299	.034	-.187	-.462	150	2130	-.369	.066	-.196	-.859	150	2310	.043	.102	.556	-.381
150	1520	-.288	.037	-.174	-.453	150	2131	-.356	.070	-.145	-.892	150	2311	.031	.116	.644	-.877
150	1521	-.288	.038	-.176	-.460	150	2132	-.366	.083	-.129	-.908	150	2312	.049	.100	.429	-.225
150	1522	-.284	.038	-.111	-.481	150	2133	-.366	.078	-.140	-.850	150	2313	.024	.091	.504	-.519
150	1523	-.319	.034	-.197	-.457	150	2134	-.368	.075	-.182	-.779	150	2401	-.345	.038	-.225	-.528
150	1524	-.315	.034	-.204	-.504	150	2135	-.367	.059	-.228	-.737	150	2402	-.338	.036	-.241	-.487
150	1525	-.297	.032	-.190	-.453	150	2136	-.355	.052	-.196	-.585	150	2404	-.365	.040	-.261	-.528
150	1526	-.295	.035	-.160	-.471	150	2137	-.363	.057	-.185	-.597	150	2405	-.354	.040	-.248	-.507
150	1527	-.281	.036	-.142	-.483	150	2138	-.362	.059	-.176	-.679	150	2407	-.344	.038	-.241	-.515
150	1528	-.282	.038	-.180	-.454	150	2139	-.358	.058	-.171	-.668	150	2501	-.341	.057	-.167	-.571

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	2502	-.335	.055	-.167	-.601	150	2924	-.325	.074	-.010	-.714	150	3413	-.345	.058	-.184	-.865
150	2503	-.345	.052	-.201	-.554	150	2925	-.319	.066	-.074	-.630	150	3414	-.394	.100	-.140	-.983
150	2504	-.343	.050	-.199	-.545	150	2926	-.342	.038	-.212	-.489	150	3415	-.471	.074	-.251	-.878
150	2505	-.344	.047	-.206	-.564	150	2927	-.356	.047	-.181	-.544	150	3416	-.440	.062	-.251	-.698
150	2506	-.351	.048	-.194	-.624	150	2928	-.356	.044	-.231	-.535	150	3417	-.320	.032	-.213	-.447
150	2507	-.353	.051	-.199	-.573	150	2929	-.359	.050	-.167	-.609	150	3418	-.317	.031	-.235	-.460
150	2508	-.342	.049	-.176	-.561	150	2930	-.346	.085	-.062	-.743	150	3419	-.312	.031	-.215	-.460
150	2509	-.322	.046	-.155	-.499	150	2931	-.345	.039	-.236	-.511	150	3420	-.315	.049	-.168	-.647
150	2510	-.325	.046	-.164	-.520	150	2932	-.355	.045	-.007	-.657	150	3421	-.391	.063	-.223	-.676
150	2511	-.348	.044	-.208	-.543	150	2933	-.385	.047	-.251	-.692	150	3801	-.495	.087	-.261	-1.060
150	2512	-.344	.043	-.199	-.524	150	2934	-.364	.058	-.074	-.664	150	3802	-.455	.068	-.266	-.814
150	2513	-.345	.041	-.229	-.594	150	2935	-.181	.235	1.056	-.528	150	3803	-.327	.058	-.122	-.600
150	2514	-.334	.037	-.231	-.487	150	2936	-.132	.177	1.022	-.848	150	3804	-.531	.112	-.243	-1.032
150	2515	-.327	.042	-.174	-.483	150	2937	-.359	.142	-.036	-.981	150	3805	-.662	.110	-.349	-1.199
150	2516	-.326	.041	-.185	-.499	150	2938	-.331	.073	-.134	-.743	150	3806	-.018	.087	-.379	-.335
150	2520	-.334	.037	-.227	-.546	150	2939	-.347	.041	-.219	-.504	150	3807	-.122	.087	-.257	-.551
150	2521	-.336	.038	-.208	-.485	150	2940	-.366	.043	-.246	-.520	150	3808	-.060	.075	-.325	-.264
150	2522	-.339	.037	-.222	-.478	150	2941	-.353	.063	-.117	-.623	150	3809	-.076	.079	-.340	-.277
150	2523	-.338	.033	-.199	-.448	150	3101	-.330	.033	-.212	-.495	150	3901	-.312	.033	-.219	-.539
150	2524	-.321	.035	-.217	-.453	150	3102	-.330	.037	-.178	-.582	150	3902	-.327	.034	-.228	-.532
150	2525	-.320	.031	-.217	-.450	150	3103	-.328	.029	-.233	-.434	150	3903	-.161	.133	-.304	-.751
150	2526	-.327	.033	-.229	-.444	150	3104	-.327	.034	-.221	-.457	150	3904	-.028	.097	-.453	-.314
150	2527	-.328	.033	-.210	-.476	150	3201	-.142	.109	-.288	-.568	150	3905	-.321	.031	-.226	-.476
150	2530	-.324	.030	-.238	-.444	150	3202	-.084	.079	-.334	-.459	150	3906	-.155	.062	-.215	-.330
150	2531	-.326	.032	-.238	-.441	150	3301	-.343	.050	-.210	-.648	150	3907	-.299	.036	-.193	-.480
150	2532	-.333	.031	-.245	-.434	150	3302	-.205	.116	-.761	-.196	150	3908	-.319	.031	-.226	-.436
150	2801	-.163	.037	-.017	-.275	150	3303	-.083	.095	-.407	-.272	150	3909	-.068	.107	-.512	-.400
150	2802	-.164	.041	-.020	-.288	150	3304	-.059	.087	-.494	-.299	150	3910	-.326	.030	-.233	-.431
150	2901	-.325	.033	-.202	-.476	150	3305	-.227	.103	-.713	-.235	150	3911	-.172	.078	-.439	-.104
150	2902	-.324	.032	-.234	-.417	150	3306	-.078	.061	-.293	-.098	150	3912	-.330	.033	-.235	-.459
150	2903	-.329	.044	-.195	-.483	150	3307	-.328	.050	-.141	-.566	150	3913	-.329	.030	-.231	-.466
150	2904	-.352	.050	-.211	-.560	150	3308	-.068	.066	-.357	-.132	150	3914	-.293	.124	-.874	-.014
150	2905	-.350	.042	-.227	-.544	150	3309	-.092	.096	-.350	-.555	160	1130	-.343	.037	-.223	-.494
150	2906	-.363	.056	-.205	-.596	150	3310	-.056	.076	-.363	-.219	160	1131	-.361	.038	-.192	-.513
150	2907	-.366	.056	-.223	-.693	150	3311	-.307	.043	-.181	-.483	160	1132	-.356	.040	-.225	-.568
150	2908	-.358	.062	-.200	-.901	150	3312	-.410	.078	-.201	-.666	160	1137	-.374	.034	-.285	-.532
150	2909	-.358	.058	-.189	-.576	150	3313	-.374	.051	-.192	-.686	160	1138	-.376	.033	-.285	-.520
150	2910	-.359	.055	-.202	-.612	150	3314	-.426	.065	-.235	-.715	160	1142	-.363	.031	-.268	-.482
150	2911	-.327	.034	-.231	-.473	150	3401	-.319	.029	-.239	-.451	160	1143	-.355	.033	-.266	-.491
150	2912	-.336	.065	-.095	-.766	150	3402	-.318	.035	-.197	-.458	160	1144	-.360	.035	-.249	-.513
150	2913	-.342	.038	-.227	-.499	150	3403	-.304	.030	-.197	-.420	160	1204	-.305	.085	-.076	-.831
150	2915	-.361	.069	-.148	-.774	150	3404	-.333	.040	-.230	-.560	160	1221	-.088	.123	-.343	-.621
150	2916	-.339	.066	-.119	-.707	150	3405	-.364	.058	-.183	-.758	160	1222	-.090	.134	-.357	-.858
150	2917	-.336	.037	-.236	-.482	150	3406	-.590	.157	-.190	-1.586	160	1223	-.010	.113	-.544	-.379
150	2918	-.340	.041	-.191	-.497	150	3407	-.474	.070	-.287	-.848	160	1224	-.017	.119	-.470	-.443
150	2919	-.337	.049	-.177	-.516	150	3408	-.453	.064	-.278	-.711	160	1225	-.242	.273	-.331	-1.412
150	2920	-.330	.052	-.181	-.559	150	3409	-.322	.032	-.208	-.445	160	1226	-.248	.295	-.400	-2.481
150	2921	-.347	.055	-.157	-.688	150	3410	-.312	.034	-.120	-.429	160	1227	-.049	.104	-.388	-.618
150	2922	-.343	.040	-.160	-.532	150	3411	-.302	.034	-.182	-.429	160	1228	-.007	.086	-.348	-.273
150	2923	-.349	.059	-.167	-.711	150	3412	-.323	.052	-.162	-.676	160	1229	-.010	.081	-.386	-.256

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	1315	.264	.163	.824	-.209	160	1453	.165	.074	.507	-.009	160	2113	-.336	.050	-.202	-.632
160	1316	.306	.152	.879	-.111	160	1454	.121	.086	.425	-.309	160	2114	-.330	.044	-.183	-.547
160	1317	.327	.133	.915	-.043	160	1455	.106	.083	.538	-.243	160	2115	-.327	.041	-.218	-.547
160	1318	.300	.130	.922	-.050	160	1456	.120	.081	.402	-.315	160	2116	-.323	.040	-.174	-.480
160	1319	.154	.144	.797	-.347	160	1457	.174	.087	.550	-.061	160	2117	-.326	.038	-.216	-.493
160	1320	.242	.127	.809	-.138	160	1461	-.450	.105	-.145	-.928	160	2118	-.324	.030	-.121	-.352
160	1321	.277	.106	.734	.043	160	1462	-.086	.117	.391	-.763	160	2119	-.323	.043	-.172	-.477
160	1322	.263	.100	.713	.007	160	1463	-.465	.081	-.147	-.772	160	2120	-.323	.034	-.230	-.452
160	1323	.167	.121	.629	-.209	160	1464	-.730	.193	.098	-1.330	160	2121	-.316	.034	-.233	-.424
160	1324	.209	.106	.634	-.063	160	1465	.166	.075	.606	-.047	160	2122	-.327	.037	-.223	-.456
160	1325	.304	.111	.827	-.022	160	1466	.182	.081	.534	-.084	160	2123	-.317	.029	-.103	-.332
160	1326	.306	.109	.795	.023	160	1467	.151	.092	.507	-.302	160	2124	-.321	.030	-.135	-.378
160	1327	.320	.131	.854	.039	160	1468	.173	.080	.604	-.047	160	2125	-.316	.028	-.098	-.311
160	1328	.192	.117	.760	-.170	160	1469	-.205	.079	.468	-.047	160	2126	-.332	.024	-.142	-.320
160	1329	.316	.111	.786	.055	160	1501	-.383	.099	-.139	-1.153	160	2127	-.327	.027	-.116	-.332
160	1330	.087	.064	.340	-.146	160	1517	-.385	.069	-.210	-.738	160	2128	-.321	.039	-.200	-.477
160	1331	.162	.073	.431	-.014	160	1518	-.387	.067	-.257	-.822	160	2129	-.347	.068	-.167	-.746
160	1332	.058	.090	.412	-.266	160	1519	-.360	.037	-.236	-.529	160	2130	-.342	.068	-.133	-.753
160	1333	.126	.075	.537	-.105	160	1520	-.349	.038	-.233	-.471	160	2131	-.355	.097	-.005	-.952
160	1334	.047	.108	.479	-.335	160	1521	-.334	.039	-.194	-.557	160	2132	-.354	.093	-.035	-.958
160	1335	.173	.074	.592	-.029	160	1522	-.337	.037	-.224	-.494	160	2133	-.332	.086	-.068	-1.005
160	1424	-.125	.082	.211	-.386	160	1523	-.385	.051	-.245	-.720	160	2134	-.333	.093	-.031	-.956
160	1425	-.021	.113	.469	-.301	160	1524	-.372	.045	-.201	-.603	160	2135	-.320	.056	-.160	-.574
160	1426	-.129	.215	.783	-1.158	160	1525	-.363	.034	-.261	-.482	160	2136	-.333	.060	-.163	-.827
160	1427	.068	.266	.811	-1.033	160	1526	-.359	.038	-.257	-.506	160	2137	-.318	.064	-.109	-.579
160	1428	.347	.146	1.007	-.055	160	1527	-.338	.036	-.183	-.515	160	2138	-.304	.069	-.065	-.621
160	1429	.166	.118	.640	-.124	160	1528	-.344	.037	-.228	-.520	160	2139	-.309	.073	-.004	-.685
160	1430	-.157	.074	.248	-.424	160	1529	-.369	.038	-.224	-.570	160	2140	-.311	.080	-.077	-.719
160	1431	-.055	.100	.378	-.406	160	1530	-.367	.035	-.228	-.511	160	2141	-.316	.044	-.152	-.543
160	1432	.089	.165	.642	-.648	160	1531	-.365	.037	-.256	-.488	160	2142	-.324	.045	-.203	-.524
160	1433	.044	.232	.715	-.807	160	1532	-.355	.036	-.253	-.513	160	2143	-.306	.049	-.155	-.540
160	1434	.300	.116	.752	-.036	160	1533	-.349	.037	-.237	-.534	160	2144	-.335	.054	-.127	-.632
160	1435	.123	.086	.542	-.112	160	1534	-.353	.036	-.217	-.490	160	2145	-.314	.043	-.175	-.520
160	1436	-.172	.065	.298	-.338	160	1535	-.364	.040	-.272	-.527	160	2146	-.329	.044	-.196	-.577
160	1437	-.060	.083	.278	-.276	160	1536	-.370	.034	-.269	-.531	160	2147	-.315	.043	-.152	-.506
160	1438	.073	.174	.585	-.627	160	1537	-.358	.033	-.272	-.481	160	2148	-.319	.042	-.212	-.490
160	1439	.035	.177	.708	-.584	160	1538	-.355	.039	-.244	-.545	160	2149	-.327	.043	-.205	-.550
160	1440	.341	.124	.932	.054	160	1539	-.341	.041	-.194	-.522	160	2150	-.323	.044	-.201	-.563
160	1441	.340	.128	.993	.052	160	1540	-.348	.042	-.208	-.543	160	2151	-.328	.045	-.196	-.600
160	1442	.320	.119	.906	.006	160	1801	-.596	.134	-.259	-1.124	160	2152	-.332	.044	-.221	-.508
160	1443	.318	.118	.875	-.037	160	2101	-.439	.119	-.207	-1.021	160	2153	-.319	.043	-.201	-.467
160	1444	.148	.123	.663	-.317	160	2102	-.444	.115	-.195	-1.024	160	2154	-.329	.043	-.210	-.517
160	1445	.149	.107	.593	-.449	160	2103	-.414	.081	-.207	-.935	160	2155	-.314	.039	-.214	-.465
160	1446	.102	.119	.566	-.358	160	2104	-.416	.085	-.218	-.919	160	2156	-.326	.045	-.164	-.584
160	1447	.109	.076	.441	-.188	160	2106	-.347	.073	-.174	-.801	160	2157	-.323	.041	-.217	-.515
160	1448	-.148	.059	.248	-.329	160	2107	-.354	.063	-.172	-.871	160	2201	-.705	.212	-.017	-1.753
160	1449	-.046	.080	.307	-.270	160	2108	-.366	.064	-.174	-.790	160	2202	-.531	.193	-.098	-1.401
160	1450	.064	.170	.604	-.912	160	2110	-.358	.068	-.167	-.732	160	2203	-.351	.067	-.033	-.807
160	1451	.064	.182	.686	-.695	160	2111	-.358	.052	-.156	-.586	160	2204	-.330	.061	-.033	-.745
160	1452	.315	.116	.858	.071	160	2112	-.366	.057	-.216	-.660	160	2205	-.339	.060	-.106	-.811

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	2206	-.698	.236	-.088	-1.858	160	2530	-.363	.032	-.257	-.471	160	3202	-.099	.087	.300	-.672
160	2207	-.378	.133	-.001	-1.059	160	2531	-.366	.032	-.266	-.485	160	3301	-.377	.041	-.274	-.661
160	2208	-.323	.053	-.152	-.586	160	2532	-.361	.033	-.243	-.478	160	3302	.217	.116	.844	-.137
160	2209	-.337	.100	-.104	-.990	160	2801	-.230	.025	-.147	-.317	160	3303	.118	.090	.570	-.286
160	2210	-.323	.047	-.180	-.556	160	2802	-.226	.029	-.113	-.326	160	3304	.069	.101	.485	-.432
160	2211	-.461	.124	-.116	-.981	160	2901	-.318	.038	-.199	-.569	160	3305	.249	.100	.686	-.174
160	2212	-.353	.054	-.201	-.556	160	2902	-.329	.036	-.231	-.476	160	3306	.084	.061	.336	-.100
160	2213	-.145	.069	-.175	-.424	160	2903	-.359	.049	-.220	-.560	160	3307	-.375	.049	-.171	-.695
160	2214	-.314	.041	-.192	-.469	160	2904	-.378	.054	-.244	-.621	160	3308	.064	.068	.336	-.272
160	2215	-.314	.035	-.213	-.449	160	2905	-.384	.060	-.226	-.644	160	3309	-.121	.095	.330	-.693
160	2301	-.149	.169	.604	-.696	160	2906	-.441	.095	-.220	-.939	160	3310	.057	.075	.408	-.186
160	2302	.139	.247	1.049	-.853	160	2907	-.426	.081	-.217	-.846	160	3311	-.352	.041	-.208	-.497
160	2303	.167	.200	.936	-.599	160	2908	-.373	.070	-.090	-.919	160	3312	-.436	.078	-.240	-.775
160	2304	.037	.241	.757	-.726	160	2909	-.416	.088	-.222	-.841	160	3313	-.416	.054	-.206	-.635
160	2305	.142	.230	.927	-.807	160	2910	-.381	.086	-.133	-.950	160	3314	-.465	.073	-.240	-.786
160	2308	-.047	.182	.682	-.680	160	2911	-.316	.034	-.220	-.455	160	3401	-.372	.037	-.251	-.495
160	2309	-.022	.213	.618	-.764	160	2912	-.363	.089	-.060	-1.117	160	3402	-.367	.040	-.217	-.538
160	2310	-.005	.116	.405	-.372	160	2913	-.314	.038	-.194	-.486	160	3403	-.365	.037	-.263	-.554
160	2311	-.072	.158	.695	-.574	160	2915	-.408	.084	-.146	-.944	160	3404	-.374	.043	-.265	-.615
160	2312	-.007	.092	.398	-.299	160	2916	-.395	.093	-.053	-.853	160	3405	-.398	.054	-.272	-.746
160	2313	-.002	.113	.509	-.485	160	2917	-.313	.042	-.211	-.527	160	3406	-.521	.164	-.238	-1.563
160	2401	-.324	.044	-.206	-.558	160	2918	-.330	.043	-.201	-.527	160	3407	-.435	.088	-.148	-.797
160	2402	-.321	.039	-.220	-.485	160	2919	-.392	.073	-.189	-.882	160	3408	-.435	.092	-.172	-.788
160	2404	-.333	.049	-.222	-.519	160	2920	-.385	.073	-.199	-.618	160	3409	-.374	.043	-.172	-.545
160	2405	-.328	.043	-.206	-.503	160	2921	-.426	.084	-.194	-.748	160	3410	-.358	.042	-.143	-.515
160	2407	-.313	.038	-.213	-.474	160	2922	-.319	.044	-.213	-.513	160	3411	-.360	.037	-.264	-.498
160	2501	-.395	.073	-.205	-.738	160	2923	-.419	.088	-.168	-.783	160	3412	-.369	.046	-.210	-.580
160	2502	-.388	.068	-.191	-.685	160	2924	-.405	.092	-.141	-.927	160	3413	-.378	.049	-.255	-.736
160	2503	-.375	.070	-.189	-.659	160	2925	-.373	.091	-.055	-.865	160	3414	-.449	.094	-.204	-1.656
160	2504	-.379	.064	-.177	-.673	160	2926	-.324	.042	-.220	-.529	160	3415	-.459	.088	-.215	-.916
160	2505	-.430	.091	-.191	-1.048	160	2927	-.334	.054	-.204	-.628	160	3416	-.430	.088	-.181	-.789
160	2506	-.409	.080	-.217	-.920	160	2928	-.335	.048	-.223	-.551	160	3417	-.369	.038	-.237	-.520
160	2507	-.381	.053	-.208	-.645	160	2929	-.328	.049	-.204	-.594	160	3418	-.365	.038	-.246	-.518
160	2508	-.386	.059	-.222	-.652	160	2930	-.414	.101	-.103	-.889	160	3419	-.357	.036	-.266	-.513
160	2509	-.332	.051	-.168	-.527	160	2931	-.321	.039	-.218	-.477	160	3420	-.373	.055	-.221	-.774
160	2510	-.338	.048	-.170	-.557	160	2932	-.339	.099	-.144	-.755	160	3421	-.424	.065	-.233	-.660
160	2511	-.385	.072	-.212	-.771	160	2933	-.339	.048	-.220	-.561	160	3801	-.502	.107	-.226	-1.020
160	2512	-.378	.060	-.229	-.662	160	2934	-.337	.066	-.117	-.692	160	3802	-.450	.080	-.201	-.872
160	2513	-.367	.046	-.229	-.592	160	2935	.027	.253	.983	-.736	160	3803	-.366	.055	-.170	-.607
160	2514	-.371	.045	-.219	-.610	160	2936	.082	.260	.913	-.985	160	3804	-.557	.136	-.226	-1.311
160	2515	-.338	.043	-.198	-.545	160	2937	-.461	.158	-.086	-1.184	160	3805	-.694	.136	-.293	-1.279
160	2516	-.326	.046	-.108	-.531	160	2938	-.411	.104	-.103	-.951	160	3806	.044	.080	.315	-.319
160	2520	-.372	.038	-.247	-.537	160	2939	-.318	.047	-.194	-.527	160	3807	-.151	.095	.224	-.783
160	2521	-.364	.045	-.203	-.585	160	2940	-.326	.045	-.196	-.501	160	3808	.065	.071	.319	-.292
160	2522	-.365	.037	-.259	-.541	160	2941	-.325	.059	-.129	-.714	160	3809	.067	.087	.487	-.329
160	2523	-.366	.037	-.254	-.515	160	3101	-.370	.042	-.212	-.585	160	3901	-.361	.034	-.264	-.507
160	2524	-.345	.034	-.252	-.457	160	3102	-.373	.040	-.210	-.521	160	3902	-.361	.033	-.236	-.483
160	2525	-.369	.039	-.250	-.543	160	3103	-.378	.037	-.249	-.510	160	3903	-.182	.126	.206	-.693
160	2526	-.370	.034	-.238	-.475	160	3104	-.373	.038	-.226	-.562	160	3904	-.042	.094	.413	-.422
160	2527	-.353	.036	-.238	-.482	160	3201	-.131	.096	.190	-.482	160	3905	-.355	.032	-.257	-.500

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	3906	-.185	.068	-.156	-.370	170	1426	.203	.199	.936	-.884	170	1525	-.400	.044	-.264	-.552
160	3907	-.360	.034	-.247	-.516	170	1427	.133	.241	.970	-.690	170	1526	-.392	.043	-.280	-.593
160	3908	-.358	.033	-.252	-.464	170	1428	.340	.146	1.100	-.041	170	1527	-.369	.041	-.232	-.532
160	3909	-.054	.103	-.434	-.427	170	1429	.157	.122	.658	-.160	170	1528	-.368	.043	-.232	-.555
160	3910	-.361	.035	-.240	-.531	170	1430	-.168	.082	.244	-.399	170	1529	-.416	.059	-.246	-.870
160	3911	-.200	.085	-.547	-.016	170	1431	-.046	.121	.492	-.399	170	1530	-.410	.049	-.277	-.629
160	3912	-.364	.034	-.273	-.472	170	1432	.134	.167	.681	-.713	170	1531	-.401	.043	-.268	-.568
160	3913	-.358	.031	-.266	-.464	170	1433	.081	.208	.746	-.812	170	1532	-.395	.040	-.280	-.571
160	3914	-.274	.109	-.720	-.019	170	1434	.315	.121	.800	-.027	170	1533	-.397	.043	-.273	-.620
170	1130	-.332	.039	-.185	-.461	170	1435	.110	.087	.625	-.160	170	1534	-.390	.042	-.248	-.539
170	1131	-.363	.042	-.223	-.574	170	1436	-.183	.070	.187	-.354	170	1535	-.412	.044	-.280	-.575
170	1132	-.371	.043	-.254	-.532	170	1437	-.080	.090	.492	-.329	170	1536	-.411	.042	-.291	-.582
170	1137	-.412	.047	-.297	-.634	170	1438	.071	.159	.685	-.936	170	1537	-.411	.045	-.282	-.602
170	1138	-.405	.047	-.257	-.615	170	1439	.030	.187	.661	-.537	170	1538	-.405	.043	-.264	-.566
170	1142	-.374	.037	-.247	-.532	170	1440	.337	.130	.875	.043	170	1539	-.384	.046	-.244	-.589
170	1143	-.377	.040	-.254	-.544	170	1441	.327	.127	1.049	.034	170	1540	-.388	.049	-.228	-.586
170	1144	-.385	.042	-.264	-.522	170	1442	.311	.116	.764	.013	170	1801	-.598	.149	-.181	-1.222
170	1204	-.322	.090	-.061	-.934	170	1443	.308	.120	.048	-.079	170	2101	-.390	.086	-.136	-.898
170	1221	-.113	.123	-.296	-.548	170	1444	.171	.127	.656	-.555	170	2102	-.397	.092	-.187	-.928
170	1222	-.135	.136	-.327	-.790	170	1445	.167	.107	.591	-.231	170	2103	-.389	.068	-.164	-.738
170	1223	.011	.117	.491	-.418	170	1446	.133	.116	.614	-.472	170	2104	-.396	.064	-.245	-.678
170	1224	.007	.132	.562	-.453	170	1447	.130	.081	.542	-.166	170	2106	-.361	.064	-.102	-.655
170	1225	-.225	.277	.334	-1.569	170	1448	-.166	.066	.146	-.344	170	2107	-.372	.058	-.194	-.611
170	1226	-.282	.289	.339	-2.055	170	1449	-.059	.085	.623	-.377	170	2108	-.372	.058	-.199	-.733
170	1227	-.081	.103	.322	-.515	170	1450	.063	.178	.582	-.730	170	2110	-.355	.056	-.180	-.895
170	1228	-.018	.077	.268	-.259	170	1451	.066	.186	.623	-.541	170	2111	-.353	.052	-.199	-.585
170	1229	-.018	.078	.301	-.302	170	1452	.314	.112	.771	-.036	170	2112	-.354	.049	-.194	-.590
170	1315	.298	.167	.829	-.305	170	1453	.181	.083	.497	-.031	170	2113	-.335	.041	-.185	-.523
170	1316	.311	.146	.935	-.090	170	1454	.098	.104	.414	-.483	170	2114	-.335	.040	-.203	-.497
170	1317	.235	.137	.811	-.013	170	1455	.116	.097	.450	-.263	170	2115	-.335	.041	-.224	-.497
170	1318	.306	.120	.838	.014	170	1456	.139	.096	.427	-.301	170	2116	-.312	.038	-.166	-.444
170	1319	.221	.137	.802	-.251	170	1457	.192	.084	.503	-.058	170	2117	-.329	.035	-.236	-.460
170	1320	.257	.117	.654	-.105	170	1461	-.488	.118	-.130	-.955	170	2118	-.257	.035	-.058	-.377
170	1321	.258	.102	.715	-.002	170	1462	-.189	.130	-.346	-.723	170	2119	-.287	.041	-.104	-.435
170	1322	.264	.104	.775	.011	170	1463	-.502	.104	-.240	-.878	170	2120	-.332	.036	-.229	-.490
170	1323	.182	.114	.629	-.173	170	1464	-.767	.222	-.272	-1.640	170	2121	-.324	.036	-.201	-.456
170	1324	.208	.106	.634	-.065	170	1465	.185	.086	.618	-.018	170	2122	-.310	.038	-.164	-.465
170	1325	.294	.107	.755	.018	170	1466	.209	.096	.649	-.022	170	2123	-.219	.028	-.102	-.335
170	1326	.298	.113	.784	.027	170	1467	.175	.093	.573	-.348	170	2124	-.226	.032	-.106	-.340
170	1327	.304	.114	.809	-.009	170	1468	.200	.085	.535	-.040	170	2125	-.224	.026	-.136	-.328
170	1328	.192	.121	.816	-.169	170	1469	.214	.088	.528	-.009	170	2126	-.227	.027	-.150	-.312
170	1329	.293	.113	.813	-.019	170	1501	-.375	.105	-.127	-1.116	170	2127	-.221	.029	-.120	-.312
170	1330	.068	.061	.301	-.098	170	1517	-.447	.084	-.225	-.939	170	2128	-.305	.037	-.194	-.435
170	1331	.164	.083	.479	-.041	170	1518	-.446	.078	-.229	-.934	170	2129	-.375	.066	-.199	-.685
170	1332	.004	.087	.296	-.330	170	1519	-.394	.042	-.252	-.572	170	2130	-.372	.071	-.166	-.780
170	1333	.104	.074	.429	-.150	170	1520	-.383	.041	-.257	-.545	170	2131	-.370	.079	-.125	-1.004
170	1334	-.043	.088	.427	-.373	170	1521	-.365	.043	-.232	-.566	170	2132	-.372	.077	-.092	-.928
170	1335	-.197	.085	.524	-.053	170	1522	-.364	.042	-.234	-.513	170	2133	-.358	.073	-.041	-.844
170	1424	-.136	.093	.289	-.397	170	1523	-.431	.076	-.252	-.856	170	2134	-.352	.068	-.102	-.680
170	1425	.004	.127	.512	-.336	170	1524	-.417	.067	-.227	-1.005	170	2135	-.347	.055	-.199	-.701

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	2136	-.351	.056	-.201	-.662	170	2404	-.376	.052	-.249	-.622	170	2920	-.365	.055	-.192	-.619
170	2137	-.350	.059	-.127	-.654	170	2405	-.368	.049	-.231	-.590	170	2921	-.389	.065	-.200	-.855
170	2138	-.346	.062	-.134	-.688	170	2407	-.351	.042	-.208	-.510	170	2922	-.355	.047	-.224	-.575
170	2139	-.360	.068	-.141	-.762	170	2501	-.369	.057	-.209	-.699	170	2923	-.398	.073	-.217	-.792
170	2140	-.364	.067	-.086	-.670	170	2502	-.366	.059	-.211	-.614	170	2924	-.388	.077	-.173	-1.175
170	2141	-.344	.049	-.217	-.564	170	2503	-.354	.059	-.183	-.708	170	2925	-.388	.079	-.180	-.868
170	2142	-.358	.050	-.208	-.583	170	2504	-.358	.058	-.185	-.609	170	2926	-.357	.051	-.234	-.604
170	2143	-.344	.049	-.203	-.525	170	2505	-.382	.069	-.229	-.736	170	2927	-.372	.055	-.236	-.651
170	2144	-.355	.055	-.196	-.739	170	2506	-.380	.061	-.197	-.711	170	2928	-.376	.057	-.234	-.651
170	2145	-.340	.047	-.213	-.555	170	2507	-.377	.052	-.213	-.625	170	2929	-.373	.057	-.061	-.668
170	2146	-.363	.049	-.219	-.631	170	2508	-.359	.049	-.209	-.607	170	2930	-.408	.096	-.097	-.853
170	2147	-.335	.048	-.162	-.525	170	2509	-.331	.044	-.172	-.513	170	2931	-.346	.042	-.229	-.546
170	2148	-.352	.049	-.233	-.576	170	2510	-.327	.043	-.188	-.494	170	2932	-.359	.081	-.058	-.799
170	2149	-.359	.051	-.231	-.615	170	2511	-.372	.058	-.213	-.754	170	2933	-.380	.058	-.234	-.643
170	2150	-.352	.050	-.213	-.569	170	2512	-.370	.054	-.181	-.635	170	2934	-.368	.072	-.000	-.743
170	2151	-.362	.049	-.242	-.583	170	2513	-.368	.044	-.238	-.508	170	2935	-.018	.213	.834	-.736
170	2152	-.369	.052	-.233	-.569	170	2514	-.358	.042	-.227	-.526	170	2936	-.030	.232	.932	-1.026
170	2153	-.347	.045	-.235	-.562	170	2515	-.330	.040	-.188	-.464	170	2937	-.451	.139	-.083	-1.092
170	2154	-.367	.050	-.235	-.601	170	2516	-.330	.044	-.185	-.494	170	2938	-.383	.101	-.107	-1.143
170	2155	-.352	.043	-.219	-.523	170	2517	-.385	.044	-.251	-.533	170	2939	-.328	.046	-.170	-.517
170	2156	-.361	.054	-.226	-.583	170	2518	-.393	.056	-.245	-.665	170	2940	-.340	.049	-.212	-.548
170	2157	-.362	.050	-.240	-.617	170	2519	-.381	.046	-.172	-.540	170	2941	-.327	.065	-.114	-.702
170	2201	-.686	.192	-.169	-1.660	170	2520	-.378	.044	-.236	-.598	170	3101	-.352	.056	-.146	-.710
170	2202	-.544	.165	-.137	-1.332	170	2521	-.350	.036	-.204	-.476	170	3102	-.344	.075	-.073	-.641
170	2203	-.360	.072	-.141	-.709	170	2522	-.391	.045	-.273	-.575	170	3103	-.353	.069	-.089	-.646
170	2204	-.340	.062	-.148	-.766	170	2523	-.387	.039	-.280	-.623	170	3104	-.357	.069	-.132	-.789
170	2205	-.357	.062	-.162	-.615	170	2524	-.364	.036	-.257	-.490	170	3201	-.086	.082	.178	-.423
170	2206	-.744	.241	-.033	-1.810	170	2525	-.374	.038	-.250	-.499	170	3202	-.159	.118	.337	-.628
170	2207	-.377	.111	-.118	-1.003	170	2526	-.380	.037	-.261	-.513	170	3301	-.419	.049	-.155	-.618
170	2208	-.349	.052	-.206	-.679	170	2527	-.386	.039	-.232	-.554	170	3302	-.097	.149	.586	-.485
170	2209	-.343	.088	-.130	-.902	170	2801	-.228	.027	-.142	-.310	170	3303	.110	.087	.439	-.310
170	2210	-.345	.050	-.217	-.566	170	2802	-.231	.026	-.149	-.329	170	3304	.020	.113	.439	-.446
170	2211	-.485	.130	-.155	-1.141	170	2901	-.334	.036	-.233	-.490	170	3305	.117	.125	.582	-.321
170	2212	-.389	.057	-.229	-.633	170	2902	-.330	.034	-.233	-.485	170	3306	.068	.068	.330	-.132
170	2213	-.153	.070	-.169	-.399	170	2903	-.356	.042	-.185	-.542	170	3307	-.409	.050	-.248	-.770
170	2214	-.340	.046	-.217	-.583	170	2904	-.384	.047	-.251	-.576	170	3308	-.002	.093	.280	-.482
170	2215	-.315	.036	-.206	-.433	170	2905	-.395	.055	-.276	-.626	170	3309	-.200	.130	.310	-.856
170	2301	-.204	.154	-.414	-.676	170	2906	-.404	.066	-.235	-.803	170	3310	-.048	.078	.329	-.257
170	2302	.071	.249	.809	-.833	170	2907	-.401	.060	-.258	-.935	170	3311	-.407	.052	-.246	-.614
170	2303	.127	.226	.848	-.933	170	2908	-.381	.069	-.224	-.946	170	3312	-.426	.062	-.287	-.736
170	2304	-.017	.237	.712	-.699	170	2909	-.377	.061	-.199	-.712	170	3313	-.442	.060	-.275	-.675
170	2305	-.138	.224	.793	-.967	170	2910	-.386	.066	-.192	-.646	170	3314	-.482	.091	-.237	-1.023
170	2308	-.093	.171	.575	-.696	170	2911	-.316	.034	-.214	-.461	170	3401	-.359	.056	-.150	-.584
170	2309	-.017	.236	.700	-.840	170	2912	-.385	.087	-.117	-1.175	170	3402	-.354	.055	-.189	-.607
170	2310	-.017	.120	.385	-.472	170	2913	-.348	.047	-.229	-.587	170	3403	-.393	.051	-.200	-.668
170	2311	-.092	.177	.841	-.706	170	2915	-.397	.071	-.207	-.951	170	3404	-.419	.049	-.262	-.677
170	2312	-.033	.083	.303	-.292	170	2916	-.390	.082	-.185	-.929	170	3405	-.428	.062	-.184	-.771
170	2313	-.022	.104	.428	-.490	170	2917	-.344	.044	-.224	-.487	170	3406	-.543	.158	-.198	-1.525
170	2401	-.358	.049	-.254	-.583	170	2918	-.348	.044	-.224	-.570	170	3407	-.475	.112	-.155	-1.079
170	2402	-.351	.046	-.233	-.544	170	2919	-.366	.056	-.192	-.617	170	3408	-.460	.096	-.182	-.886

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
170	3409	-.342	.045	-.078	-.598	180	1226	-.331	.294	.292	-1.709	180	1449	-.057	.098	.384	-.278
170	3410	-.329	.067	-.089	-.562	180	1227	-.107	.097	.242	-.470	180	1450	.087	.184	.704	-.722
170	3411	-.389	.057	-.062	-.647	180	1228	-.024	.073	.233	-.306	180	1451	.061	.190	.719	-.553
170	3412	-.413	.050	-.250	-.654	180	1229	-.027	.072	.245	-.271	180	1452	.311	.116	.949	.005
170	3413	-.412	.052	-.230	-.660	180	1315	.277	.183	.918	-.321	180	1453	.169	.085	.487	-.080
170	3414	-.471	.083	-.210	-1.044	180	1316	.301	.149	.828	-.078	180	1454	.052	.123	.519	-.704
170	3415	-.481	.094	-.216	-.860	180	1317	.291	.126	.828	.017	180	1455	.096	.095	.438	-.315
170	3416	-.479	.101	-.183	-.977	180	1318	.256	.111	.719	.010	180	1456	.123	.087	.499	-.364
170	3417	-.348	.069	-.091	-.624	180	1319	.205	.147	.913	-.296	180	1457	.173	.081	.688	-.064
170	3418	-.360	.060	-.154	-.622	180	1320	.225	.110	.665	-.184	180	1461	-.416	.090	-.173	-.830
170	3419	-.407	.059	-.221	-.712	180	1321	.261	.101	.758	.035	180	1462	-.275	.151	.134	-1.017
170	3420	-.412	.057	-.243	-.755	180	1322	.248	.101	.674	.021	180	1463	-.472	.086	-.269	-.891
170	3421	-.431	.059	-.287	-.684	180	1323	.183	.123	.690	-.200	180	1464	-.581	.161	-.247	-1.324
170	3801	-.553	.122	-.190	-1.045	180	1324	.218	.113	.625	-.101	180	1465	.178	.086	.602	-.035
170	3802	-.473	.082	-.210	-.860	180	1325	.262	.105	.825	.023	180	1466	.193	.095	.575	-.062
170	3803	-.426	.063	-.223	-.741	180	1326	.259	.104	.749	.017	180	1467	.177	.098	.546	-.170
170	3804	-.616	.215	-.167	-1.911	180	1327	.277	.120	.873	-.010	180	1468	.184	.088	.564	-.055
170	3805	-.785	.159	-.252	-1.542	180	1328	.196	.128	.731	-.187	180	1469	.194	.083	.521	-.022
170	3806	-.046	.074	.301	-.341	180	1329	.294	.109	.798	.014	180	1501	-.360	.110	-.064	-.901
170	3807	-.176	.100	.156	-.746	180	1330	.038	.061	.304	-.140	180	1517	-.460	.094	-.211	-.974
170	3808	.047	.073	.295	-.261	180	1331	.154	.082	.546	-.054	180	1518	-.445	.090	-.223	-.946
170	3809	.048	.109	.388	-.428	180	1332	-.045	.078	.311	-.294	180	1519	-.406	.052	-.241	-.670
170	3901	-.404	.044	-.290	-.691	180	1333	-.080	.076	.439	-.159	180	1520	-.392	.049	-.260	-.596
170	3902	-.372	.041	-.256	-.560	180	1334	-.084	.079	.314	-.375	180	1521	-.362	.043	-.234	-.529
170	3903	-.241	.109	.102	-.684	180	1335	.197	.097	.753	-.064	180	1522	-.365	.045	-.239	-.559
170	3904	-.036	.104	.510	-.321	180	1424	-.098	.109	.363	-.375	180	1523	-.409	.083	-.188	-.803
170	3905	-.374	.039	-.259	-.527	180	1425	.025	.135	.610	-.339	180	1524	-.392	.068	-.223	-.836
170	3906	-.204	.078	-.178	-.415	180	1426	.212	.210	.907	-.682	180	1525	-.404	.048	-.264	-.589
170	3907	-.407	.041	-.301	-.546	180	1427	.222	.238	.865	-.842	180	1526	-.399	.043	-.266	-.568
170	3908	-.382	.040	-.263	-.518	180	1428	.316	.141	.964	-.009	180	1527	-.370	.045	-.239	-.515
170	3909	-.028	.142	.413	-.605	180	1429	.120	.111	.526	-.185	180	1528	-.376	.043	-.253	-.557
170	3910	-.373	.039	-.261	-.532	180	1430	-.160	.088	.303	-.465	180	1529	-.443	.072	-.214	-.738
170	3911	.216	.090	.557	-.027	180	1431	-.053	.112	.508	-.307	180	1530	-.432	.070	-.162	-.700
170	3912	-.378	.039	-.266	-.503	180	1432	.124	.191	.783	-.682	180	1531	-.418	.058	-.230	-.673
170	3913	-.387	.041	-.271	-.551	180	1433	.107	.211	.641	-.625	180	1532	-.428	.053	-.289	-.648
170	3914	-.315	.103	.726	-.054	180	1434	.295	.119	.804	-.018	180	1533	-.412	.047	-.269	-.616
180	1130	-.296	.042	-.111	-.458	180	1435	.089	.083	.497	-.149	180	1534	-.401	.048	-.250	-.600
180	1131	-.341	.046	-.161	-.513	180	1436	-.201	.069	.183	-.411	180	1535	-.431	.058	-.280	-.709
180	1132	-.358	.053	-.192	-.733	180	1437	-.099	.089	.316	-.418	180	1536	-.432	.058	-.280	-.747
180	1137	-.409	.069	-.178	-.786	180	1438	.100	.159	.734	-.530	180	1537	-.424	.054	-.262	-.621
180	1138	-.428	.070	-.225	-.809	180	1439	.038	.201	.729	-.652	180	1538	-.417	.050	-.280	-.609
180	1142	-.354	.041	-.249	-.548	180	1440	.301	.118	.910	.027	180	1539	-.395	.057	-.210	-.652
180	1143	-.361	.047	-.249	-.669	180	1441	.316	.123	.851	.036	180	1540	-.393	.055	-.235	-.648
180	1144	-.386	.050	-.252	-.591	180	1442	.283	.113	.815	.027	180	1801	-.491	.101	-.266	-1.023
180	1204	-.337	.101	-.027	-.844	180	1443	.275	.112	.804	.041	180	2101	-.352	.080	-.134	-.688
180	1221	-.134	.117	.230	-.674	180	1444	.172	.121	.621	-.332	180	2102	-.354	.079	-.123	-.834
180	1222	-.165	.135	.183	-1.116	180	1445	.166	.101	.593	-.206	180	2103	-.339	.055	-.185	-.711
180	1223	.003	.118	.480	-.399	180	1446	.127	.120	.564	-.418	180	2104	-.348	.057	-.148	-.663
180	1224	.001	.128	.665	-.558	180	1447	.133	.086	.532	-.215	180	2106	-.330	.057	-.151	-.619
180	1225	-.356	.294	.297	-1.792	180	1448	-.170	.072	.170	-.393	180	2107	-.343	.062	-.155	-.656

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
180	2108	-.351	.059	-.137	-.665	180	2202	-.473	.141	-.121	-1.254	180	2524	-.324	.038	-.195	-.478
180	2110	-.319	.049	-.167	-.538	180	2203	-.337	.081	-.082	-1.002	180	2525	-.375	.051	-.232	-.594
180	2111	-.326	.047	-.162	-.504	180	2204	-.319	.067	-.135	-.702	180	2526	-.375	.047	-.260	-.580
180	2112	-.322	.047	-.164	-.494	180	2205	-.333	.069	-.135	-.716	180	2527	-.350	.041	-.234	-.518
180	2113	-.306	.042	-.178	-.476	180	2206	-.605	.223	-.011	-1.595	180	2530	-.353	.043	-.227	-.499
180	2114	-.292	.044	-.109	-.455	180	2207	-.331	.093	-.109	-.794	180	2531	-.370	.044	-.227	-.534
180	2115	-.294	.039	-.197	-.471	180	2208	-.318	.052	-.155	-.615	180	2532	-.362	.041	-.234	-.527
180	2116	-.263	.033	-.153	-.365	180	2209	-.307	.070	-.093	-.787	180	2801	-.211	.026	-.121	-.298
180	2117	-.283	.036	-.178	-.432	180	2210	-.321	.045	-.176	-.542	180	2802	-.207	.027	-.103	-.309
180	2118	-.238	.032	-.067	-.404	180	2211	-.465	.126	-.173	-1.148	180	2901	-.291	.036	-.178	-.458
180	2119	-.264	.042	-.009	-.476	180	2212	-.350	.054	-.224	-.537	180	2902	-.277	.033	-.171	-.404
180	2120	-.274	.032	-.171	-.395	180	2213	-.131	.066	-.236	-.424	180	2903	-.319	.041	-.187	-.471
180	2121	-.272	.034	-.160	-.441	180	2214	-.315	.046	-.189	-.481	180	2904	-.335	.043	-.203	-.519
180	2122	-.247	.038	-.107	-.386	180	2215	-.254	.034	-.099	-.368	180	2905	-.356	.050	-.212	-.564
180	2123	-.205	.027	-.100	-.298	180	2301	-.229	.127	-.297	-.618	180	2906	-.349	.054	-.200	-.584
180	2124	-.218	.029	-.121	-.330	180	2302	-.024	.248	-.845	-.767	180	2907	-.349	.049	-.212	-.621
180	2125	-.205	.027	-.102	-.296	180	2303	-.053	.229	-.760	-.858	180	2908	-.355	.060	-.164	-.652
180	2126	-.209	.025	-.093	-.303	180	2304	-.115	.208	-.572	-.706	180	2909	-.329	.046	-.187	-.632
180	2127	-.209	.024	-.130	-.319	180	2305	-.067	.245	-.902	-.885	180	2910	-.349	.060	-.173	-.645
180	2128	-.246	.036	-.086	-.393	180	2308	-.107	.166	-.552	-.603	180	2911	-.349	.033	-.166	-.377
180	2129	-.335	.068	-.111	-.716	180	2309	-.050	.242	-.873	-1.007	180	2912	-.362	.074	-.131	-.792
180	2130	-.248	.074	-.139	-.780	180	2310	-.025	.120	-.482	-.467	180	2913	-.315	.040	-.193	-.571
180	2131	-.335	.070	-.114	-.891	180	2311	-.113	.173	-.857	-.596	180	2915	-.354	.053	-.218	-.683
180	2132	-.334	.063	-.095	-.820	180	2312	-.039	.081	-.337	-.359	180	2916	-.360	.072	-.129	-.812
180	2133	-.337	.060	-.127	-.577	180	2313	-.041	.109	-.520	-.566	180	2917	-.326	.046	-.208	-.521
180	2134	-.333	.060	-.139	-.614	180	2401	-.328	.052	-.189	-.643	180	2918	-.320	.044	-.198	-.544
180	2135	-.319	.056	-.164	-.656	180	2402	-.317	.041	-.212	-.490	180	2919	-.333	.048	-.164	-.541
180	2136	-.320	.053	-.167	-.561	180	2404	-.336	.050	-.187	-.530	180	2920	-.325	.048	-.159	-.521
180	2137	-.328	.052	-.162	-.574	180	2405	-.321	.045	-.209	-.496	180	2921	-.349	.055	-.198	-.698
180	2138	-.338	.058	-.128	-.611	180	2407	-.318	.042	-.214	-.471	180	2922	-.316	.047	-.144	-.546
180	2139	-.334	.056	-.148	-.631	180	2501	-.338	.053	-.190	-.594	180	2923	-.352	.065	-.171	-.782
180	2140	-.344	.065	-.176	-.766	180	2502	-.342	.055	-.190	-.681	180	2924	-.346	.065	-.186	-.968
180	2141	-.314	.042	-.189	-.498	180	2503	-.329	.050	-.179	-.515	180	2925	-.345	.072	-.166	-.894
180	2142	-.321	.046	-.187	-.526	180	2504	-.329	.050	-.174	-.554	180	2926	-.322	.043	-.196	-.511
180	2143	-.326	.049	-.180	-.549	180	2505	-.358	.062	-.165	-.635	180	2927	-.329	.052	-.181	-.551
180	2144	-.331	.052	-.205	-.585	180	2506	-.367	.058	-.174	-.603	180	2928	-.324	.051	-.201	-.745
180	2145	-.317	.040	-.201	-.494	180	2507	-.352	.049	-.193	-.545	180	2929	-.338	.058	-.042	-.616
180	2146	-.331	.050	-.187	-.542	180	2508	-.324	.045	-.142	-.483	180	2930	-.362	.083	-.129	-.839
180	2147	-.320	.052	-.123	-.530	180	2509	-.303	.042	-.135	-.469	180	2931	-.320	.043	-.203	-.541
180	2148	-.318	.050	-.153	-.585	180	2510	-.300	.041	-.165	-.478	180	2932	-.332	.083	-.074	-.762
180	2149	-.335	.054	-.210	-.615	180	2511	-.349	.053	-.167	-.584	180	2933	-.351	.050	-.226	-.551
180	2150	-.323	.047	-.196	-.533	180	2512	-.345	.047	-.207	-.626	180	2934	-.346	.071	-.005	-.829
180	2151	-.322	.050	-.208	-.558	180	2513	-.339	.044	-.216	-.485	180	2935	-.319	.203	-.740	-.707
180	2152	-.335	.046	-.217	-.514	180	2514	-.321	.041	-.181	-.499	180	2936	-.060	.243	-.763	-1.020
180	2153	-.312	.044	-.185	-.496	180	2515	-.311	.040	-.177	-.458	180	2937	-.396	.128	-.000	-.968
180	2154	-.320	.045	-.212	-.501	180	2516	-.299	.040	-.151	-.449	180	2938	-.364	.102	-.077	-.961
180	2155	-.321	.043	-.201	-.498	180	2520	-.338	.047	-.173	-.523	180	2939	-.317	.047	-.183	-.561
180	2156	-.335	.050	-.217	-.542	180	2521	-.379	.069	-.214	-.746	180	2940	-.330	.046	-.174	-.536
180	2157	-.336	.051	-.180	-.629	180	2522	-.370	.053	-.119	-.559	180	2941	-.332	.066	-.124	-.710
180	2201	-.370	.170	-.125	-1.386	180	2523	-.338	.046	-.154	-.541	180	3101	-.300	.048	-.136	-.500

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	3102	-.243	.063	.043	-.488	180	3902	-.349	.042	-.201	-.512	190	1334	-.082	.080	.298	-.376
180	3103	-.258	.064	.077	-.550	180	3903	-.216	.079	-.156	-.538	190	1335	-.226	.106	.840	-.040
180	3104	-.265	.063	.084	-.502	180	3904	-.031	.113	-.454	-.326	190	1424	-.028	.095	.345	-.371
180	3201	-.071	.069	.185	-.383	180	3905	-.354	.046	-.224	-.557	190	1425	.108	.129	.619	-.242
180	3202	-.183	.147	.299	-.786	180	3906	-.198	.095	-.210	-.413	190	1426	.339	.170	.927	-.389
180	3301	-.440	.066	-.207	-.765	180	3907	-.419	.051	-.281	-.604	190	1427	.329	.195	.943	-.418
180	3302	-.158	.142	.315	-.879	180	3908	-.398	.050	-.250	-.602	190	1428	.335	.138	.918	-.011
180	3303	.058	.087	.338	-.417	180	3909	-.192	.167	-.300	-.902	190	1429	.126	.098	.551	-.157
180	3304	-.018	.137	.501	-.655	180	3910	-.367	.044	-.255	-.560	190	1430	-.158	.078	.207	-.375
180	3305	-.070	.095	.331	-.550	180	3911	-.191	.087	-.532	-.040	190	1431	-.061	.094	.432	-.341
180	3306	.031	.059	.279	-.129	180	3912	-.360	.045	-.236	-.534	190	1432	.132	.145	.815	-.413
180	3307	-.445	.079	-.213	-.834	180	3913	-.369	.040	-.243	-.515	190	1433	.153	.181	.754	-.618
180	3308	-.112	.156	.263	-.985	180	3914	-.282	.112	-.701	-.027	190	1434	.333	.118	.864	-.025
180	3309	-.225	.145	.208	-.854	190	1130	-.243	.049	-.059	-.395	190	1435	.100	.076	.450	-.152
180	3310	.030	.075	.325	-.265	190	1131	-.308	.046	-.123	-.492	190	1436	-.201	.050	.007	-.409
180	3311	-.446	.084	-.193	-.949	190	1132	-.313	.052	-.158	-.570	190	1437	-.113	.061	.221	-.413
180	3312	-.433	.064	-.263	-.809	190	1137	-.302	.083	-.061	-.686	190	1438	.031	.140	.515	-.458
180	3313	-.435	.069	-.267	-.735	190	1138	-.307	.090	-.035	-.794	190	1439	.011	.171	.569	-.611
180	3314	-.442	.075	-.235	-.766	190	1142	-.278	.062	-.000	-.473	190	1440	.325	.115	.776	.043
180	3401	-.300	.050	-.066	-.488	190	1143	-.315	.066	-.059	-.530	190	1441	.351	.120	.868	.045
180	3402	-.307	.048	-.125	-.538	190	1144	-.334	.072	-.064	-.548	190	1442	.327	.120	.797	-.121
180	3403	-.371	.053	-.161	-.570	190	1204	-.195	.058	-.019	-.499	190	1443	.317	.113	.711	.016
180	3404	-.426	.058	-.242	-.723	190	1221	-.188	.119	-.215	-.631	190	1444	.205	.124	.704	-.269
180	3405	-.434	.066	-.253	-.748	190	1222	-.204	.124	-.201	-.837	190	1445	.186	.113	.615	-.147
180	3406	-.553	.162	-.222	-1.799	190	1223	-.002	.134	-.528	-.447	190	1446	.153	.123	.712	-.329
180	3407	-.498	.090	-.152	-.929	190	1224	-.004	.134	-.457	-.577	190	1447	.143	.085	.555	-.147
180	3408	-.490	.079	-.197	-.805	190	1225	-.402	.276	.265	-1.648	190	1448	-.147	.066	.203	-.342
180	3409	-.255	.065	.009	-.527	190	1226	-.451	.295	.218	-1.681	190	1449	-.047	.085	.344	-.290
180	3410	-.253	.062	.024	-.579	190	1227	-.138	.087	.173	-.487	190	1450	.065	.166	.636	-.593
180	3411	-.344	.073	-.050	-.694	190	1228	-.048	.072	.265	-.307	190	1451	.035	.173	.766	-.633
180	3412	-.420	.073	-.110	-.781	190	1229	-.049	.073	.225	-.262	190	1452	.339	.123	.967	.055
180	3413	-.425	.069	-.130	-.784	190	1315	.348	.143	.885	-.039	190	1453	.201	.089	.598	-.019
180	3414	-.456	.077	-.211	-.998	190	1316	.369	.136	.822	.012	190	1454	.006	.140	.517	-.938
180	3415	-.496	.092	-.226	-.984	190	1317	.325	.111	.725	.048	190	1455	.096	.105	.519	-.317
180	3416	-.507	.084	-.206	-.817	190	1318	.290	.104	.728	.032	190	1456	.131	.088	.483	-.216
180	3417	-.256	.063	-.046	-.471	190	1319	.238	.132	.728	.156	190	1457	.201	.090	.564	-.035
180	3418	-.287	.058	-.063	-.567	190	1320	.260	.117	.687	-.080	190	1461	-.366	.085	-.102	-.797
180	3419	-.364	.064	-.092	-.621	190	1321	.283	.098	.732	.012	190	1462	-.279	.151	.192	-.869
180	3420	-.438	.071	-.199	-.839	190	1322	.270	.101	.707	-.064	190	1463	-.410	.087	-.190	-1.003
180	3421	-.428	.063	-.263	-.716	190	1323	.155	.112	.622	-.133	190	1464	-.476	.126	-.187	-1.172
180	3801	-.519	.095	-.172	-.999	190	1324	.241	.109	.696	-.066	190	1465	.204	.098	.669	-.033
180	3802	-.485	.082	-.273	-.802	190	1325	.308	.110	.739	.050	190	1466	.213	.101	.694	-.021
180	3803	-.438	.066	-.199	-.692	190	1326	.300	.104	.667	-.008	190	1467	.198	.101	.757	-.142
180	3804	-.532	.151	-.154	-1.492	190	1327	.293	.107	.730	.010	190	1468	.206	.088	.524	-.042
180	3805	-.808	.181	-.206	-1.557	190	1328	.187	.123	.738	-.144	190	1469	.219	.086	.649	.001
180	3806	-.040	.071	.202	-.305	190	1329	.331	.119	.918	.057	190	1501	-.179	.057	-.029	-.435
180	3807	-.214	.106	.164	-.839	190	1330	.031	.057	.310	-.220	190	1517	-.416	.105	-.172	-1.325
180	3808	-.008	.076	.331	-.415	190	1331	-.185	.093	.729	-.047	190	1518	-.396	.092	-.158	-.833
180	3809	-.015	.116	.343	-.605	190	1332	-.043	.086	.575	-.333	190	1519	-.387	.061	-.144	-.663
180	3901	-.411	.054	-.271	-.654	190	1333	.066	.076	.405	-.196	190	1520	-.369	.052	-.227	-.576

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	1521	-.331	.049	-.154	-.732	190	2132	-.294	.052	-.106	-.577	190	2312	-.062	.074	.271	-.406
190	1522	-.339	.050	-.167	-.544	190	2133	-.290	.052	-.100	-.486	190	2313	-.070	.097	.311	-.577
190	1523	-.340	.080	-.032	-.840	190	2134	-.304	.059	-.129	-.600	190	2401	-.291	.046	-.175	-.460
190	1524	-.340	.066	-.039	-.661	190	2135	-.288	.061	-.136	-.649	190	2402	-.267	.039	-.170	-.460
190	1525	-.379	.057	-.183	-.572	190	2136	-.282	.055	-.136	-.637	190	2404	-.294	.046	-.190	-.485
190	1526	-.369	.048	-.239	-.576	190	2137	-.285	.047	-.143	-.551	190	2405	-.283	.042	-.157	-.472
190	1527	-.325	.048	-.139	-.595	190	2138	-.297	.050	-.123	-.513	190	2407	-.278	.040	-.168	-.474
190	1528	-.325	.045	-.184	-.505	190	2139	-.312	.060	-.089	-.579	190	2501	-.294	.041	-.170	-.454
190	1529	-.307	.098	-.002	-.753	190	2140	-.312	.064	-.155	-.686	190	2502	-.300	.040	-.188	-.464
190	1530	-.307	.086	-.006	-.663	190	2141	-.272	.044	-.166	-.497	190	2503	-.296	.041	-.179	-.461
190	1531	-.357	.062	-.173	-.595	190	2142	-.274	.044	-.159	-.492	190	2504	-.295	.041	-.176	-.427
190	1532	-.391	.054	-.227	-.661	190	2143	-.288	.048	-.164	-.547	190	2505	-.319	.057	-.149	-.544
190	1533	-.347	.053	-.188	-.564	190	2144	-.287	.051	-.150	-.494	190	2506	-.316	.061	-.096	-.624
190	1534	-.340	.054	-.155	-.535	190	2145	-.274	.041	-.134	-.447	190	2507	-.313	.052	-.075	-.523
190	1535	-.413	.080	-.125	-.739	190	2146	-.272	.041	-.157	-.417	190	2508	-.314	.050	-.103	-.551
190	1536	-.394	.076	-.152	-.735	190	2147	-.266	.045	-.157	-.472	190	2509	-.313	.048	-.149	-.569
190	1537	-.383	.062	-.146	-.627	190	2148	-.283	.044	-.178	-.472	190	2510	-.292	.050	-.133	-.484
190	1538	-.386	.061	-.224	-.591	190	2149	-.303	.050	-.159	-.517	190	2511	-.303	.054	-.142	-.535
190	1539	-.352	.060	-.179	-.667	190	2150	-.276	.043	-.159	-.476	190	2512	-.303	.051	-.151	-.567
190	1540	-.343	.062	-.132	-.629	190	2151	-.276	.042	-.164	-.422	190	2513	-.293	.048	-.114	-.489
190	1801	-.423	.093	-.156	-.998	190	2152	-.285	.041	-.175	-.479	190	2514	-.281	.040	-.149	-.454
190	2101	-.310	.086	-.088	-.757	190	2153	-.281	.042	-.182	-.467	190	2515	-.285	.040	-.124	-.448
190	2102	-.307	.084	-.106	-.718	190	2154	-.283	.042	-.157	-.474	190	2516	-.283	.042	-.140	-.429
190	2103	-.288	.047	-.143	-.548	190	2155	-.279	.042	-.173	-.504	190	2520	-.230	.068	-.125	-.442
190	2104	-.287	.050	-.125	-.575	190	2156	-.301	.050	-.157	-.526	190	2521	-.294	.070	-.089	-.599
190	2106	-.290	.058	-.111	-.543	190	2157	-.300	.050	-.178	-.513	190	2522	-.259	.071	-.023	-.535
190	2107	-.305	.059	-.067	-.660	190	2201	-.486	.148	-.118	-1.290	190	2523	-.233	.058	-.021	-.464
190	2108	-.310	.059	-.090	-.589	190	2202	-.404	.119	-.125	-.982	190	2524	-.244	.052	-.036	-.438
190	2110	-.284	.049	-.123	-.502	190	2203	-.316	.095	-.034	-.839	190	2525	-.284	.076	-.134	-.542
190	2111	-.288	.045	-.143	-.467	190	2204	-.292	.082	-.020	-.716	190	2526	-.297	.066	-.089	-.503
190	2112	-.278	.046	-.113	-.555	190	2205	-.306	.085	-.075	-.782	190	2527	-.263	.057	-.032	-.448
190	2113	-.254	.036	-.116	-.442	190	2206	-.522	.214	-.020	-1.596	190	2530	-.276	.058	-.032	-.500
190	2114	-.228	.047	-.035	-.433	190	2207	-.298	.083	-.077	-.670	190	2531	-.290	.059	-.071	-.489
190	2115	-.236	.035	-.106	-.373	190	2208	-.279	.058	-.089	-.652	190	2532	-.293	.066	-.048	-.544
190	2116	-.190	.043	-.010	-.327	190	2209	-.277	.075	-.052	-.725	190	2801	-.189	.025	-.100	-.298
190	2117	-.223	.032	-.106	-.343	190	2210	-.273	.043	-.153	-.479	190	2802	-.184	.032	-.053	-.337
190	2118	-.203	.035	-.058	-.483	190	2211	-.483	.139	-.164	-1.190	190	2901	-.221	.045	-.073	-.418
190	2119	-.258	.042	-.077	-.488	190	2212	-.317	.050	-.168	-.506	190	2902	-.203	.034	-.087	-.334
190	2120	-.209	.035	-.097	-.341	190	2213	-.084	.062	-.305	-.418	190	2903	-.308	.051	-.184	-.577
190	2121	-.200	.036	-.072	-.334	190	2214	-.267	.040	-.148	-.438	190	2904	-.320	.047	-.190	-.519
190	2122	-.170	.040	-.027	-.336	190	2215	-.191	.040	-.024	-.334	190	2905	-.321	.052	-.148	-.534
190	2123	-.172	.036	-.020	-.299	190	2301	-.253	.099	-.129	-.744	190	2906	-.286	.042	-.175	-.467
190	2124	-.206	.028	-.106	-.313	190	2302	-.123	.213	-.651	-.735	190	2907	-.309	.047	-.163	-.532
190	2125	-.177	.030	-.056	-.274	190	2303	-.057	.220	-.714	-.840	190	2908	-.315	.061	-.132	-.645
190	2126	-.187	.027	-.079	-.276	190	2304	-.202	.161	-.523	-.696	190	2909	-.296	.046	-.163	-.503
190	2127	-.186	.025	-.100	-.295	190	2305	-.020	.256	1.054	-.804	190	2910	-.326	.065	-.152	-.681
190	2128	-.169	.042	-.029	-.336	190	2308	-.178	.129	-.361	-.611	190	2911	-.194	.034	-.039	-.327
190	2129	-.317	.084	-.074	-.750	190	2309	-.089	.239	-.662	-.906	190	2912	-.325	.064	-.135	-.671
190	2130	-.304	.084	-.106	-.738	190	2310	-.033	.128	-.457	-.456	190	2913	-.287	.045	-.159	-.489
190	2131	-.289	.067	-.058	-.745	190	2311	-.177	.192	1.009	-.505	190	2915	-.304	.047	-.179	-.599

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	2916	-.314	.064	-.162	-.813	190	3405	-.385	.072	-.091	-.907	200	1222	-.235	.114	.158	-.859
190	2917	-.276	.045	-.172	-.491	190	3406	-.448	.133	-.142	-1.316	200	1223	.040	.153	.755	-.395
190	2918	-.277	.047	-.164	-.504	190	3407	-.426	.095	-.149	-.759	200	1224	.033	.148	.713	-.423
190	2919	-.284	.040	-.169	-.427	190	3408	-.414	.085	-.126	-.777	200	1225	-.470	.259	.118	-1.949
190	2920	-.276	.037	-.164	-.415	190	3409	-.159	.067	.222	-.377	200	1226	-.482	.254	.109	-1.944
190	2921	-.290	.042	-.127	-.464	190	3410	-.178	.061	.103	-.473	200	1227	-.136	.078	.156	-.495
190	2922	-.273	.043	-.172	-.477	190	3411	-.235	.072	-.074	-.549	200	1228	-.040	.078	.314	-.241
190	2923	-.303	.052	-.154	-.644	190	3412	-.374	.083	-.064	-.691	200	1229	-.051	.069	.289	-.330
190	2924	-.293	.054	-.132	-.631	190	3413	-.371	.078	-.118	-.644	200	1315	.286	.143	.784	-.238
190	2925	-.302	.066	-.041	-.700	190	3414	-.405	.087	-.179	-.889	200	1316	.312	.124	.757	-.136
190	2926	-.273	.039	-.169	-.462	190	3415	-.425	.086	-.177	-.750	200	1317	.298	.094	.786	.032
190	2927	-.288	.049	-.164	-.555	190	3416	-.422	.082	-.188	-.752	200	1318	.281	.095	.658	.026
190	2928	-.279	.046	-.159	-.604	190	3417	-.166	.065	.216	-.413	200	1319	.082	.138	.570	-.485
190	2929	-.282	.052	-.145	-.676	190	3418	-.200	.059	.094	-.542	200	1320	.149	.130	.605	-.302
190	2930	-.303	.065	-.105	-.663	190	3419	-.254	.063	-.030	-.531	200	1321	.300	.106	.654	-.023
190	2931	-.275	.040	-.164	-.435	190	3420	-.385	.092	-.022	-.759	200	1322	.265	.098	.631	.039
190	2932	-.295	.091	-.029	-.850	190	3421	-.400	.076	-.209	-.699	200	1323	.044	.103	.450	-.269
190	2933	-.285	.045	-.167	-.462	190	3801	-.422	.097	-.142	-.847	200	1324	.149	.104	.603	-.109
190	2934	-.294	.067	-.120	-.641	190	3802	-.403	.081	-.177	-.853	200	1325	.286	.116	.899	.050
190	2935	-.200	.152	.418	-.634	190	3803	-.387	.085	-.084	-.747	200	1326	.313	.120	.833	.038
190	2936	-.179	.207	.672	-.961	190	3804	-.402	.154	-.037	-1.240	200	1327	.317	.112	.802	.045
190	2937	-.197	.074	-.029	-.754	190	3805	-.644	.191	-.118	-1.638	200	1328	.080	.118	.622	-.323
190	2938	-.191	.070	-.017	-.759	190	3806	-.089	.068	-.100	-.483	200	1329	.308	.116	.926	.055
190	2939	-.158	.024	-.098	-.253	190	3807	-.194	.119	.256	-.722	200	1330	.021	.054	.349	-.183
190	2940	-.167	.026	-.095	-.275	190	3808	-.006	.081	.246	-.488	200	1331	.149	.089	.571	-.115
190	2941	-.162	.035	-.046	-.432	190	3809	-.079	.139	.311	-.811	200	1332	-.042	.072	.270	-.304
190	3101	-.222	.053	-.042	-.456	190	3901	-.387	.064	-.189	-.894	200	1333	.041	.068	.380	-.169
190	3102	-.169	.058	.113	-.415	190	3902	-.314	.071	-.093	-.686	200	1334	-.071	.067	.256	-.323
190	3103	-.173	.064	.204	-.399	190	3903	-.132	.070	.088	-.492	200	1335	-.221	.109	.725	-.073
190	3104	-.179	.058	.034	-.412	190	3904	-.054	.120	.656	-.257	200	1424	-.058	.102	.398	-.329
190	3201	-.065	.087	.215	-.688	190	3905	-.310	.068	-.103	-.688	200	1425	.039	.140	.583	-.390
190	3202	-.173	.151	.421	-.744	190	3906	-.138	.103	.509	-.366	200	1426	.242	.176	.942	-.281
190	3301	-.431	.088	-.162	-.906	190	3907	-.379	.055	-.220	-.562	200	1427	.229	.197	.977	-.448
190	3302	-.231	.106	.088	-.746	190	3908	-.357	.070	-.026	-.621	200	1428	.354	.129	.834	.007
190	3303	.008	.102	.354	-.484	190	3909	-.248	.129	.170	-1.054	200	1429	.114	.089	.540	-.161
190	3304	-.077	.158	.505	-.769	190	3910	-.319	.066	-.088	-.562	200	1430	-.189	.059	.194	-.429
190	3305	-.102	.093	.190	-.561	190	3911	-.206	.093	.647	-.028	200	1431	-.148	.071	.192	-.374
190	3306	.016	.057	.280	-.158	190	3912	-.265	.059	-.081	-.445	200	1432	-.062	.153	.459	-.775
190	3307	-.425	.113	.190	-.994	190	3913	-.302	.068	-.036	-.492	200	1433	-.100	.220	.646	-.999
190	3308	-.128	.157	.245	-.987	190	3914	-.314	.117	.841	-.003	200	1434	.325	.112	.786	.017
190	3309	-.167	.131	.285	-.667	200	1130	-.192	.044	.020	-.358	200	1435	.094	.078	.472	-.113
190	3310	.015	.073	.361	-.283	200	1131	-.251	.058	-.064	-.523	200	1436	-.164	.045	.007	-.353
190	3311	-.447	.119	.018	-.941	200	1132	-.251	.059	-.022	-.533	200	1437	-.114	.054	.104	-.411
190	3312	-.392	.074	-.123	-.647	200	1137	-.191	.054	-.022	-.449	200	1438	-.135	.159	.348	-.786
190	3313	-.399	.086	-.174	-.784	200	1138	-.196	.058	-.012	-.579	200	1439	-.159	.143	.348	-.633
190	3314	-.399	.076	-.190	-.743	200	1142	-.112	.057	.149	-.327	200	1440	.351	.116	.877	.089
190	3401	-.195	.067	.105	-.427	200	1143	-.157	.059	.039	-.437	200	1441	.361	.128	1.034	.048
190	3402	-.227	.060	.068	-.482	200	1144	-.184	.059	.037	-.446	200	1442	.305	.125	1.023	.022
190	3403	-.299	.060	-.004	-.519	200	1204	-.300	.073	-.077	-.769	200	1443	.319	.129	.853	-.059
190	3404	-.385	.070	-.039	-.676	200	1221	-.202	.102	.186	-.939	200	1444	.209	.129	.670	-.316

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	1445	.182	.114	.815	-.277	200	2103	-.274	.046	-.112	-.610	200	2155	-.064	.097	.018	-.353
200	1446	.179	.131	.638	-.901	200	2104	-.274	.040	-.128	-.413	200	2156	-.060	.098	.199	-.459
200	1447	.165	.116	.649	-.315	200	2106	-.272	.064	-.101	-.635	200	2157	-.048	.080	.252	-.420
200	1448	-.113	.061	.167	-.412	200	2107	-.309	.066	-.064	-.612	200	2201	-.426	.127	-.083	-.994
200	1449	-.051	.079	.428	-.408	200	2108	-.318	.068	-.131	-.726	200	2202	-.372	.105	-.060	-1.161
200	1450	-.080	.156	.662	-.695	200	2110	-.275	.055	-.094	-.529	200	2203	-.319	.096	-.032	-.785
200	1451	-.137	.145	.497	-.673	200	2111	-.305	.057	-.140	-.561	200	2204	-.391	.085	-.046	-.750
200	1452	.340	.121	.881	-.021	200	2112	-.319	.063	-.105	-.654	200	2205	-.297	.082	-.060	-.760
200	1453	.168	.091	.572	-.118	200	2113	-.237	.049	-.029	-.571	200	2206	-.453	.179	-.021	-1.342
200	1454	-.038	.147	.432	-.833	200	2114	-.193	.045	-.078	-.402	200	2207	-.288	.078	-.076	-.760
200	1455	.084	.102	.415	-.481	200	2115	-.193	.040	-.064	-.353	200	2208	-.258	.056	-.081	-.514
200	1456	.112	.086	.543	-.297	200	2116	-.157	.047	-.059	-.339	200	2209	-.247	.064	-.067	-.578
200	1457	.168	.078	.572	-.056	200	2117	-.190	.031	-.027	-.288	200	2210	-.243	.038	-.103	-.379
200	1461	-.254	.069	-.054	-.578	200	2118	-.166	.037	-.003	-.257	200	2211	-.440	.122	-.142	-.904
200	1462	-.256	.132	-.238	-1.005	200	2119	-.230	.036	-.080	-.376	200	2212	-.274	.042	-.156	-.436
200	1463	-.272	.066	-.109	-.662	200	2120	-.060	.099	.024	-.339	200	2213	-.064	.061	-.206	-.281
200	1464	-.297	.080	-.087	-.709	200	2121	-.059	.098	.024	-.362	200	2214	-.232	.033	-.127	-.388
200	1465	.187	.095	.753	-.074	200	2122	-.054	.098	.142	-.478	200	2215	-.159	.040	.009	-.315
200	1466	.220	.105	.651	-.052	200	2123	-.041	.079	.124	-.439	200	2301	-.277	.075	.049	-.639
200	1467	.173	.091	.543	-.238	200	2124	-.194	.032	-.098	-.337	200	2302	-.201	.178	.650	-.716
200	1468	.181	.084	.532	-.140	200	2125	-.106	.048	.142	-.237	200	2303	-.160	.197	.561	-.861
200	1469	.196	.085	.514	-.021	200	2126	-.140	.028	-.013	-.223	200	2304	-.276	.116	.283	-.671
200	1501	-.216	.068	-.030	-.635	200	2127	-.138	.029	.004	-.221	200	2305	-.094	.243	.763	-.886
200	1517	-.281	.089	-.022	-.670	200	2128	-.124	.038	-.043	-.251	200	2308	-.164	.118	.466	-.567
200	1518	-.265	.082	-.013	-.799	200	2129	-.294	.078	-.071	-.698	200	2309	-.063	.236	.788	-.818
200	1519	-.313	.086	.069	-.799	200	2130	-.288	.080	-.043	-.760	200	2310	.012	.142	.688	-.406
200	1520	-.317	.064	-.009	-.545	200	2131	-.272	.054	-.094	-.529	200	2311	.227	.187	.937	-.540
200	1521	-.303	.060	-.090	-.555	200	2132	-.259	.044	-.108	-.418	200	2312	.054	.075	.267	-.295
200	1522	-.298	.061	-.120	-.835	200	2133	-.265	.051	-.101	-.492	200	2313	-.075	.090	.421	-.517
200	1523	-.235	.074	-.004	-.622	200	2134	-.269	.053	-.115	-.508	200	2401	-.256	.037	-.159	-.442
200	1524	-.239	.073	-.019	-.600	200	2135	-.255	.053	-.101	-.584	200	2402	-.234	.036	-.143	-.379
200	1525	-.288	.069	-.020	-.534	200	2136	-.253	.049	-.108	-.466	200	2404	-.246	.033	-.139	-.376
200	1526	-.321	.063	-.088	-.622	200	2137	-.247	.039	-.122	-.383	200	2405	-.078	.096	.004	-.361
200	1527	-.278	.064	-.080	-.794	200	2138	-.271	.047	-.140	-.475	200	2407	-.077	.096	.004	-.347
200	1528	-.277	.062	-.070	-.903	200	2139	-.273	.052	-.131	-.489	200	2501	-.281	.039	-.167	-.428
200	1529	-.198	.079	.098	-.644	200	2140	-.269	.050	-.120	-.512	200	2502	-.285	.038	-.178	-.459
200	1530	-.192	.075	.063	-.716	200	2141	-.236	.038	-.094	-.392	200	2503	-.275	.036	-.178	-.432
200	1531	-.233	.062	.061	-.472	200	2142	-.247	.039	-.136	-.425	200	2504	-.274	.032	-.163	-.403
200	1532	-.297	.061	-.080	-.646	200	2143	-.252	.045	-.113	-.429	200	2505	-.282	.077	.032	-.695
200	1533	-.262	.055	-.102	-.518	200	2144	-.262	.045	-.140	-.454	200	2506	-.283	.080	.055	-.591
200	1534	-.257	.060	-.059	-.629	200	2145	-.243	.036	-.122	-.397	200	2507	-.312	.064	.082	-.629
200	1535	-.238	.083	.035	-.659	200	2146	-.243	.037	-.140	-.367	200	2508	-.311	.052	-.106	-.591
200	1536	-.233	.086	.054	-.631	200	2147	-.249	.039	-.140	-.420	200	2509	-.301	.052	-.140	-.622
200	1537	-.240	.065	-.039	-.472	200	2148	-.262	.040	-.159	-.468	200	2510	-.296	.057	-.076	-.582
200	1538	-.274	.060	-.107	-.633	200	2149	-.267	.041	-.165	-.496	200	2511	-.252	.058	-.045	-.509
200	1539	-.259	.071	-.067	-.712	200	2150	-.244	.037	-.145	-.383	200	2512	-.242	.065	.003	-.539
200	1540	-.252	.068	-.063	-.792	200	2151	-.240	.034	-.140	-.365	200	2513	-.246	.057	.050	-.468
200	1801	-.273	.066	-.071	-.582	200	2152	-.244	.037	-.142	-.411	200	2514	-.274	.049	-.086	-.505
200	2101	-.315	.089	-.068	-.830	200	2153	-.237	.032	-.131	-.358	200	2515	-.270	.040	-.124	-.448
200	2102	-.314	.086	-.091	-.858	200	2154	-.065	.097	-.018	-.340	200	2516	-.267	.041	-.151	-.462

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	2520	-.060	.079	.145	-.456	200	2939	-.211	.031	-.109	-.347	200	3807	-.168	.111	.224	-.974
200	2521	-.197	.052	.023	-.441	200	2940	-.218	.034	-.129	-.345	200	3808	-.028	.085	.244	-.433
200	2522	-.120	.071	.261	-.312	200	2941	-.223	.047	-.065	-.491	200	3809	-.119	.149	.270	-.870
200	2523	-.190	.056	.035	-.400	200	3101	-.146	.056	.083	-.445	200	3901	-.261	.069	-.014	-.592
200	2524	-.167	.041	-.018	-.294	200	3102	-.119	.059	.197	-.370	200	3902	-.228	.086	.102	-.613
200	2525	-.094	.066	.186	-.317	200	3103	-.105	.065	.326	-.285	200	3903	-.012	.071	.403	-.286
200	2526	-.132	.051	.080	-.346	200	3104	-.113	.057	.216	-.289	200	3904	.060	.097	.512	-.249
200	2527	-.113	.050	.093	-.312	200	3201	-.058	.089	.323	-.411	200	3905	-.191	.096	.093	-.739
200	2530	-.106	.060	.195	-.332	200	3202	-.052	.125	.383	-.505	200	3906	-.094	.090	.545	-.363
200	2531	-.118	.059	.114	-.376	200	3301	-.285	.079	.066	-.773	200	3907	-.266	.054	.031	-.492
200	2532	-.129	.057	.132	-.321	200	3302	-.154	.078	.089	-.532	200	3908	-.195	.064	.043	-.499
200	2801	-.135	.032	-.007	-.234	200	3303	-.075	.111	.326	-.493	200	3909	-.139	.083	.088	-.694
200	2802	-.118	.055	.174	-.318	200	3304	-.083	.192	.576	-.835	200	3910	-.163	.057	.026	-.450
200	2901	-.172	.048	-.005	-.408	200	3305	-.104	.078	.133	-.516	200	3911	-.118	.093	.525	-.549
200	2902	-.166	.036	-.023	-.322	200	3306	-.023	.053	.255	-.161	200	3912	-.113	.056	.088	-.336
200	2903	-.301	.047	-.173	-.605	200	3307	-.277	.101	.190	-.757	200	3913	-.133	.060	.107	-.312
200	2904	-.320	.050	-.157	-.540	200	3308	-.102	.109	.216	-.679	200	3914	-.323	.124	.969	-.037
200	2905	-.322	.059	-.084	-.555	200	3309	-.081	.106	.271	-.482	210	1130	-.137	.052	.141	-.288
200	2906	-.277	.042	-.150	-.506	200	3310	-.012	.062	.310	-.237	210	1131	-.211	.091	.021	-.936
200	2907	-.293	.050	-.154	-.478	200	3311	-.270	.100	.070	-.742	210	1132	-.211	.107	.011	-1.019
200	2908	-.319	.077	-.109	-.809	200	3312	-.243	.058	-.063	-.534	210	1137	-.124	.051	.070	-.399
200	2909	-.276	.040	-.150	-.431	200	3313	-.285	.074	-.084	-.719	210	1138	-.118	.045	.041	-.387
200	2910	-.298	.064	-.105	-.671	200	3314	-.262	.059	-.095	-.572	210	1142	-.044	.059	.306	-.191
200	2911	-.156	.038	.010	-.273	200	3401	-.084	.077	.405	-.514	210	1143	-.101	.047	.132	-.290
200	2912	-.322	.087	-.032	-.893	200	3402	-.148	.065	.236	-.446	210	1144	-.106	.047	.155	-.279
200	2913	-.243	.036	-.139	-.395	200	3403	-.185	.056	.084	-.394	210	1204	-.286	.064	-.092	-.722
200	2915	-.303	.053	-.156	-.578	200	3404	-.252	.071	.052	-.577	210	1221	-.172	.148	.358	-1.884
200	2916	-.310	.070	-.099	-.707	200	3405	-.246	.059	-.027	-.525	210	1222	-.174	.142	.205	-1.035
200	2917	-.246	.037	-.134	-.437	200	3406	-.291	.093	-.099	-1.043	210	1223	-.134	.142	.740	-.255
200	2918	-.246	.035	-.144	-.407	200	3407	-.272	.066	-.104	-.577	210	1224	-.119	.133	.744	-.328
200	2919	-.278	.038	-.154	-.427	200	3408	-.277	.071	-.097	-.606	210	1225	-.267	.239	.261	-1.936
200	2920	-.277	.038	-.161	-.432	200	3409	-.088	.064	.367	-.262	210	1226	-.279	.218	.327	-1.620
200	2921	-.285	.041	-.166	-.479	200	3410	-.135	.072	.242	-.432	210	1227	-.065	.080	.231	-.394
200	2922	-.241	.033	-.074	-.429	200	3411	-.141	.058	.209	-.344	210	1228	.020	.072	.308	-.210
200	2923	-.298	.046	-.154	-.546	200	3412	-.221	.068	.041	-.523	210	1229	.017	.072	.337	-.227
200	2924	-.297	.048	-.164	-.496	200	3413	-.220	.058	.005	-.476	210	1315	.128	.183	.784	-.371
200	2925	-.309	.060	-.124	-.563	200	3414	-.279	.072	-.078	-.898	210	1316	.130	.161	.831	-.317
200	2926	-.234	.035	-.137	-.377	200	3415	-.278	.066	-.075	-.639	210	1317	.199	.103	.590	-.118
200	2927	-.233	.036	-.124	-.429	200	3416	-.269	.068	-.040	-.641	210	1318	.231	.093	.545	-.136
200	2928	-.063	.106	.027	-.367	200	3417	-.097	.067	.255	-.283	210	1319	-.080	.090	.373	-.391
200	2929	-.062	.105	.027	-.375	200	3418	-.140	.067	.153	-.594	210	1320	-.027	.090	.538	-.324
200	2930	-.056	.105	.216	-.459	200	3419	-.156	.059	.094	-.377	210	1321	.144	.093	.507	-.273
200	2931	-.043	.084	.164	-.400	200	3420	-.215	.076	.061	-.482	210	1322	.231	.101	.688	-.096
200	2932	-.162	.050	.050	-.551	200	3421	-.254	.055	-.115	-.525	210	1323	-.050	.065	.248	-.288
200	2933	-.130	.020	-.067	-.238	200	3801	-.246	.066	-.056	-.577	210	1324	-.000	.070	.308	-.248
200	2934	-.131	.027	-.015	-.298	200	3802	-.264	.067	-.037	-.561	210	1325	.169	.111	.684	-.116
200	2935	-.194	.109	.303	-.615	200	3803	-.234	.071	.077	-.511	210	1326	.199	.108	.668	-.078
200	2936	-.117	.104	.268	-.864	200	3804	-.210	.133	.139	-.894	210	1327	.264	.112	.702	-.025
200	2937	-.297	.098	.042	-.873	200	3805	-.391	.153	-.033	-1.039	210	1328	-.022	.078	.379	-.260
200	2938	-.302	.108	-.040	-.963	200	3806	-.077	.056	.114	-.301	210	1329	.182	.107	.678	-.076

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	1330	-.026	.038	.176	-.144	210	1517	-.188	.058	.012	-.407	210	2128	-.114	.029	.038	-.230
210	1331	-.027	.075	.421	-.158	210	1518	-.156	.058	.093	-.404	210	2129	-.265	.073	-.058	-.592
210	1332	-.054	.043	.162	-.198	210	1519	-.125	.044	.164	-.461	210	2130	-.261	.078	-.033	-.747
210	1333	-.019	.050	.202	-.173	210	1520	-.191	.082	.154	-.725	210	2131	-.241	.046	-.104	-.532
210	1334	-.069	.040	.169	-.217	210	1521	-.204	.078	.045	-.672	210	2132	-.234	.039	-.090	-.416
210	1335	-.107	.094	.601	-.107	210	1522	-.204	.081	.035	-.869	210	2133	-.242	.043	-.097	-.486
210	1424	-.083	.085	.400	-.390	210	1523	-.151	.054	.040	-.553	210	2134	-.237	.042	-.116	-.452
210	1425	-.056	.108	.607	-.299	210	1524	-.127	.047	.063	-.294	210	2135	-.232	.049	-.081	-.473
210	1426	.034	.175	.699	-.480	210	1525	-.128	.050	.104	-.303	210	2136	-.223	.039	-.107	-.459
210	1427	.045	.215	.928	-.838	210	1526	-.171	.047	.003	-.423	210	2137	-.223	.031	-.118	-.327
210	1428	.305	.135	.928	-.073	210	1527	-.174	.058	-.031	-.618	210	2138	-.212	.033	-.104	-.399
210	1429	-.113	.101	.646	-.348	210	1528	-.171	.062	.011	-.122	210	2139	-.231	.034	-.124	-.290
210	1430	-.145	.044	.136	-.522	210	1529	-.102	.050	.125	-.418	210	2140	-.233	.037	-.113	-.393
210	1431	-.140	.046	.088	-.354	210	1530	-.099	.054	.138	-.403	210	2141	-.209	.031	-.102	-.338
210	1432	-.157	.097	.384	-.620	210	1531	-.119	.038	.030	-.262	210	2142	-.219	.032	-.124	-.358
210	1433	-.202	.121	.297	-.759	210	1532	-.149	.036	.055	-.317	210	2143	-.221	.028	-.131	-.317
210	1434	.268	.108	.846	-.027	210	1533	-.162	.051	-.016	-.555	210	2144	-.227	.033	-.140	-.379
210	1435	-.111	.095	.574	-.229	210	1534	-.163	.059	-.033	-.654	210	2145	-.216	.031	-.109	-.365
210	1436	-.106	.040	.068	-.308	210	1535	-.115	.053	.092	-.379	210	2146	-.218	.029	-.134	-.363
210	1437	-.089	.046	.088	-.293	210	1536	-.112	.051	.070	-.365	210	2147	-.223	.028	-.134	-.329
210	1438	-.136	.089	.209	-.544	210	1537	-.117	.037	.107	-.240	210	2148	-.233	.033	-.140	-.392
210	1439	-.151	.090	.224	-.638	210	1538	-.139	.039	.068	-.460	210	2149	-.239	.033	-.147	-.386
210	1440	.278	.111	.791	-.053	210	1539	-.160	.072	.008	-.944	210	2150	-.213	.030	-.111	-.381
210	1441	.294	.118	.833	-.022	210	1540	-.153	.074	.101	-.1069	210	2151	-.216	.029	-.113	-.327
210	1442	.183	.130	.745	-.178	210	1801	-.145	.037	-.041	-.323	210	2152	-.214	.027	-.115	-.313
210	1443	.182	.131	.712	-.363	210	2101	-.285	.087	-.047	-.752	210	2153	-.213	.027	-.120	-.320
210	1444	.015	.140	.444	-.704	210	2102	-.278	.084	-.049	-.768	210	2154	-.215	.028	-.124	-.338
210	1445	.011	.114	.454	-.623	210	2103	-.256	.035	-.109	-.416	210	2155	-.213	.028	-.124	-.324
210	1446	.031	.122	.518	-.507	210	2104	-.265	.036	-.148	-.441	210	2156	-.233	.033	-.140	-.367
210	1447	.094	.129	.529	-.469	210	2106	-.217	.046	-.015	-.470	210	2157	-.236	.031	-.145	-.374
210	1448	-.075	.051	.183	-.264	210	2107	-.262	.055	-.095	-.596	210	2201	-.404	.126	-.075	-.1123
210	1449	-.052	.069	.286	-.324	210	2108	-.308	.077	-.079	-.709	210	2202	-.352	.107	-.012	-.1357
210	1450	-.112	.092	.284	-.478	210	2110	-.223	.041	-.081	-.468	210	2203	-.296	.102	.003	-.1028
210	1451	-.129	.096	.335	-.552	210	2111	-.288	.066	-.086	-.665	210	2204	-.272	.080	.021	-.731
210	1452	.212	.127	.784	-.190	210	2112	-.329	.075	-.125	-.722	210	2205	-.270	.079	-.047	-.771
210	1453	.029	.067	.382	-.168	210	2113	-.206	.033	-.095	-.395	210	2206	-.446	.186	-.011	-.1480
210	1454	-.104	.095	.282	-.525	210	2114	-.159	.043	-.015	-.445	210	2207	-.265	.071	-.018	-.672
210	1455	-.068	.092	.201	-.532	210	2115	-.180	.029	-.010	-.379	210	2208	-.234	.049	-.086	-.485
210	1456	-.021	.084	.306	-.355	210	2116	-.121	.042	-.049	-.278	210	2209	-.226	.059	-.052	-.567
210	1457	-.006	.083	.380	-.447	210	2117	-.174	.024	-.081	-.264	210	2210	-.224	.033	-.109	-.370
210	1461	-.141	.040	-.016	-.362	210	2118	-.187	.026	-.072	-.290	210	2211	-.367	.104	-.045	-.817
210	1462	-.179	.075	-.031	-.570	210	2119	-.206	.028	-.109	-.315	210	2212	-.232	.038	-.127	-.426
210	1463	-.140	.034	-.027	-.302	210	2120	-.151	.026	-.042	-.242	210	2213	-.062	.062	-.220	-.286
210	1464	-.148	.041	-.004	-.324	210	2121	-.143	.030	-.020	-.235	210	2214	-.207	.028	-.109	-.331
210	1465	.073	.078	.409	-.136	210	2122	-.123	.035	.031	-.248	210	2215	-.136	.033	.030	-.241
210	1466	.084	.084	.556	-.170	210	2123	-.136	.048	.150	-.269	210	2301	-.250	.064	.027	-.512
210	1467	.033	.096	.335	-.559	210	2124	-.211	.032	-.104	-.374	210	2302	-.213	.144	.464	-.857
210	1468	.069	.074	.393	-.268	210	2125	-.140	.043	.196	-.248	210	2303	-.162	.188	.681	-.857
210	1469	.071	.077	.378	-.201	210	2126	-.163	.027	-.049	-.251	210	2304	-.219	.115	.191	-.669
210	1501	-.151	.062	.072	-.548	210	2127	-.163	.027	-.033	-.237	210	2305	-.021	.235	.853	-.984

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	2308	-.047	.154	.538	-.494	210	2911	-.139	.029	-.028	-.242	210	3401	-.041	.095	.525	-.247
210	2309	.080	.216	.891	-.610	210	2912	-.317	.091	-.066	-.817	210	3402	-.049	.073	.278	-.377
210	2310	.108	.132	.766	-.286	210	2913	-.214	.026	-.142	-.306	210	3403	-.080	.051	.209	-.272
210	2311	.219	.165	.907	-.404	210	2915	-.192	.067	-.073	-.491	210	3404	-.114	.042	.139	-.275
210	2312	.009	.078	.316	-.259	210	2916	-.251	.054	-.025	-.484	210	3405	-.119	.035	.061	-.245
210	2313	.006	.094	.484	-.402	210	2917	-.196	.026	-.111	-.308	210	3406	-.145	.041	-.007	-.448
210	2401	-.233	.030	-.152	-.328	210	2918	-.113	.015	-.071	-.168	210	3407	-.139	.032	-.037	-.288
210	2402	-.205	.027	-.127	-.306	210	2919	-.253	.033	-.132	-.391	210	3408	-.143	.040	-.021	-.357
210	2404	-.217	.027	-.131	-.322	210	2920	-.256	.033	-.123	-.432	210	3409	-.024	.083	.470	-.154
210	2405	-.217	.028	-.129	-.331	210	2921	-.261	.034	-.156	-.434	210	3410	-.028	.083	.296	-.318
210	2407	-.214	.029	-.136	-.317	210	2922	-.203	.026	-.125	-.311	210	3411	-.048	.067	.278	-.245
210	2501	-.287	.039	-.184	-.473	210	2923	-.278	.041	-.163	-.437	210	3412	-.084	.057	.339	-.306
210	2502	-.291	.038	-.173	-.439	210	2924	-.259	.038	-.144	-.408	210	3413	-.096	.044	.138	-.295
210	2503	-.277	.034	-.175	-.400	210	2925	-.276	.053	-.123	-.491	210	3414	-.138	.036	-.045	-.396
210	2504	-.277	.035	-.164	-.432	210	2926	-.205	.024	-.130	-.296	210	3415	-.139	.033	-.036	-.308
210	2505	-.160	.085	.148	-.491	210	2927	-.200	.025	-.120	-.306	210	3416	-.143	.039	-.045	-.340
210	2506	-.132	.102	.216	-.427	210	2928	-.208	.028	-.123	-.334	210	3417	-.023	.093	.476	-.214
210	2507	-.238	.115	.244	-.526	210	2929	-.197	.028	-.120	-.349	210	3418	-.042	.080	.255	-.335
210	2508	-.307	.071	.099	-.608	210	2930	-.268	.049	-.120	-.596	210	3419	-.047	.060	.219	-.196
210	2509	-.295	.055	-.118	-.690	210	2931	-.208	.026	-.125	-.308	210	3420	-.082	.058	.199	-.297
210	2510	-.282	.059	.001	-.521	210	2932	-.272	.082	-.078	-.748	210	3421	-.124	.035	-.082	-.269
210	2511	-.203	.062	.109	-.459	210	2933	-.209	.027	-.125	-.353	210	3422	-.128	.033	-.024	-.267
210	2512	-.168	.074	.189	-.434	210	2934	-.195	.031	-.059	-.377	210	3801	-.134	.033	-.015	-.290
210	2513	-.175	.077	.205	-.427	210	2935	-.225	.109	-.205	-.670	210	3803	-.109	.042	.156	-.263
210	2514	-.240	.062	.200	-.500	210	2936	-.196	.167	-.398	-.924	210	3804	-.106	.053	.056	-.384
210	2515	-.241	.041	-.100	-.468	210	2937	-.293	.100	-.016	-.855	210	3805	-.152	.069	.059	-.570
210	2516	-.241	.039	-.100	-.418	210	2938	-.299	.118	-.009	-1.114	210	3806	-.050	.039	.108	-.194
210	2520	-.028	.082	.437	-.259	210	2939	-.203	.028	-.125	-.349	210	3807	-.096	.060	.124	-.441
210	2521	-.154	.041	.017	-.404	210	2940	-.205	.028	-.104	-.322	210	3808	-.084	.068	.132	-.339
210	2522	-.035	.077	.319	-.269	210	2941	-.198	.031	-.104	-.356	210	3809	-.140	.104	.191	-.803
210	2523	-.132	.061	.287	-.404	210	3101	-.063	.064	-.266	-.289	210	3901	-.125	.038	.146	-.332
210	2524	-.104	.046	.104	-.237	210	3102	-.025	.075	-.359	-.245	210	3902	-.116	.074	.146	-.590
210	2525	-.012	.087	.530	-.205	210	3103	-.023	.087	-.396	-.190	210	3903	-.013	.055	.313	-.181
210	2526	-.069	.055	.255	-.216	210	3104	-.006	.072	-.264	-.192	210	3904	-.009	.075	.442	-.244
210	2527	-.025	.060	.273	-.189	210	3201	-.058	.047	-.160	-.271	210	3905	-.113	.092	.289	-.705
210	2530	-.026	.066	.411	-.168	210	3202	-.042	.058	-.215	-.313	210	3906	-.052	.069	.311	-.267
210	2531	-.048	.055	.184	-.223	210	3301	-.128	.044	-.051	-.359	210	3907	-.128	.034	.024	-.270
210	2532	-.043	.060	.246	-.189	210	3302	-.060	.044	-.088	-.245	210	3908	-.103	.048	.177	-.270
210	2801	-.162	.030	.030	-.255	210	3303	-.111	.060	-.097	-.486	210	3909	-.047	.039	.089	-.274
210	2802	-.146	.048	.153	-.295	210	3304	-.143	.152	-.486	-.757	210	3910	-.110	.063	.129	-.463
210	2901	-.153	.036	-.024	-.384	210	3305	-.046	.043	-.136	-.250	210	3911	-.005	.071	.331	-.313
210	2902	-.147	.028	-.044	-.257	210	3306	-.022	.037	-.143	-.130	210	3912	-.032	.058	.194	-.179
210	2903	-.297	.048	-.174	-.541	210	3307	-.115	.062	-.266	-.488	210	3913	-.053	.055	.234	-.236
210	2904	-.304	.053	-.096	-.519	210	3308	-.053	.046	-.106	-.331	210	3914	-.208	.105	.749	-.163
210	2905	-.279	.063	-.061	-.505	210	3309	-.054	.047	-.146	-.310	220	1130	-.032	.062	.272	-.233
210	2906	-.272	.041	-.147	-.478	210	3310	-.036	.041	-.152	-.183	220	1131	-.118	.093	.159	-.967
210	2907	-.289	.053	-.140	-.512	210	3311	-.109	.068	-.269	-.549	220	1132	-.111	.110	.185	-1.030
210	2908	-.332	.082	-.107	-.830	210	3312	-.112	.038	-.068	-.288	220	1137	-.024	.086	.382	-.441
210	2909	-.272	.043	-.145	-.537	210	3313	-.141	.039	-.026	-.505	220	1138	-.004	.090	.418	-.385
210	2910	-.237	.054	.012	-.474	210	3314	-.129	.035	-.006	-.277	220	1142	.159	.122	.763	-.125

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
220	1143	.014	.086	.432	-.418	220	1441	.135	.107	.702	-.155	220	1540	-.097	.033	.030	-.480
220	1144	-.000	.081	.528	-.251	220	1442	-.011	.079	.312	-.245	220	1801	-.099	.034	.019	-.303
220	1204	-.214	.066	-.009	-.595	220	1443	-.027	.093	.669	-.613	220	2101	-.234	.060	-.056	-.529
220	1221	-.113	.122	.249	-.810	220	1444	-.093	.085	.264	-.524	220	2102	-.232	.059	-.045	-.499
220	1222	-.079	.108	.237	-.840	220	1445	-.099	.078	.170	-.529	220	2103	-.240	.040	-.088	-.449
220	1223	.105	.102	.551	-.157	220	1446	-.074	.091	.305	-.565	220	2104	-.250	.042	-.118	-.455
220	1224	.100	.101	.572	-.181	220	1447	-.076	.153	.601	-.796	220	2106	-.195	.055	-.012	-.506
220	1225	-.083	.130	.378	-.986	220	1448	-.094	.037	.041	-.322	220	2107	-.258	.076	-.022	-.648
220	1226	-.062	.103	.230	-.674	220	1449	-.088	.038	.063	-.295	220	2108	-.309	.085	-.028	-.800
220	1227	-.045	.070	.204	-.455	220	1450	-.115	.044	.061	-.340	220	2110	-.202	.041	-.070	-.416
220	1228	.032	.066	.328	-.261	220	1451	-.112	.042	.081	-.340	220	2111	-.313	.085	-.081	-.749
220	1229	.028	.066	.385	-.190	220	1452	-.003	.087	.610	-.293	220	2112	-.380	.095	-.120	-.990
220	1315	-.072	.111	.624	-.476	220	1453	-.046	.045	.196	-.191	220	2113	-.175	.028	-.070	-.359
220	1316	-.054	.110	.686	-.382	220	1454	-.114	.058	.081	-.407	220	2114	-.144	.046	-.079	-.341
220	1317	.026	.103	.468	-.233	220	1455	-.111	.058	.101	-.396	220	2115	-.153	.027	-.035	-.297
220	1318	-.068	.098	.401	-.266	220	1456	-.092	.052	.143	-.338	220	2116	-.095	.050	-.123	-.258
220	1319	-.122	.048	.372	-.340	220	1457	-.113	.075	.152	-.447	220	2117	-.143	.028	-.035	-.240
220	1320	-.097	.047	.181	-.342	220	1461	-.101	.033	.007	-.262	220	2118	-.176	.024	-.049	-.304
220	1321	-.008	.070	.401	-.175	220	1462	-.123	.044	-.006	-.342	220	2119	-.184	.022	-.116	-.288
220	1322	-.060	.089	.486	-.164	220	1463	-.106	.031	.030	-.231	220	2120	-.121	.031	-.015	-.228
220	1323	-.098	.038	.163	-.229	220	1464	-.091	.037	.030	-.258	220	2121	-.116	.033	.015	-.224
220	1324	-.080	.041	.147	-.240	220	1465	-.026	.052	.243	-.173	220	2122	-.093	.049	.139	-.263
220	1325	-.008	.068	.301	-.266	220	1466	-.018	.050	.261	-.193	220	2123	-.160	.030	-.015	-.270
220	1326	.012	.078	.537	-.253	220	1467	-.056	.055	.170	-.456	220	2124	-.189	.023	-.109	-.299
220	1327	.081	.094	.501	-.124	220	1468	-.049	.059	.230	-.298	220	2125	-.159	.027	-.015	-.258
220	1328	-.081	.040	.131	-.247	220	1469	-.087	.062	.181	-.291	220	2126	-.167	.023	-.065	-.242
220	1329	.014	.068	.427	-.171	220	1501	-.029	.062	.235	-.278	220	2127	-.168	.022	-.051	-.251
220	1330	-.064	.034	.056	-.197	220	1517	-.111	.075	.271	-.367	220	2128	-.081	.038	.116	-.226
220	1331	-.048	.047	.258	-.204	220	1518	-.072	.077	.360	-.374	220	2129	-.217	.054	-.067	-.825
220	1332	-.063	.031	.061	-.209	220	1519	-.056	.069	.241	-.292	220	2130	-.219	.059	-.015	-.561
220	1333	-.053	.035	.124	-.169	220	1520	-.106	.067	.168	-.394	220	2131	-.214	.048	-.090	-.476
220	1334	-.072	.031	.127	-.190	220	1521	-.175	.081	.123	-.827	220	2132	-.202	.039	-.067	-.423
220	1335	-.006	.065	.345	-.209	220	1522	-.183	.083	.057	-.716	220	2133	-.208	.051	-.077	-.579
220	1424	-.130	.051	.157	-.450	220	1523	-.055	.071	.244	-.399	220	2134	-.203	.047	-.054	-.623
220	1425	-.121	.059	.405	-.419	220	1524	-.037	.073	.401	-.326	220	2135	-.204	.041	-.074	-.467
220	1426	-.108	.096	.562	-.476	220	1525	-.041	.071	.289	-.274	220	2136	-.201	.036	-.104	-.419
220	1427	-.117	.110	.569	-.561	220	1526	-.103	.052	.218	-.406	220	2137	-.189	.028	-.100	-.305
220	1428	-.122	.130	.724	-.170	220	1527	-.130	.044	.024	-.375	220	2138	-.198	.032	-.105	-.400
220	1429	.030	.114	.523	-.358	220	1528	-.128	.045	.024	-.415	220	2139	-.208	.036	-.091	-.380
220	1430	-.113	.033	.002	-.356	220	1529	-.048	.110	.449	-.351	220	2140	-.205	.039	-.073	-.453
220	1431	-.116	.034	-.013	-.249	220	1530	-.047	.114	.495	-.334	220	2141	-.187	.028	-.091	-.305
220	1432	-.150	.053	.019	-.515	220	1531	-.015	.085	.421	-.214	220	2142	-.191	.030	-.089	-.346
220	1433	-.160	.063	.174	-.622	220	1532	-.094	.050	.179	-.338	220	2143	-.193	.025	-.105	-.300
220	1434	.121	.108	.591	-.203	220	1533	-.111	.031	-.016	-.266	220	2144	-.194	.028	-.080	-.300
220	1435	.071	.102	.493	-.386	220	1534	-.109	.031	.008	-.351	220	2145	-.187	.029	-.068	-.323
220	1436	-.102	.033	.006	-.236	220	1535	-.033	.102	.471	-.513	220	2146	-.189	.026	-.098	-.282
220	1437	-.101	.034	.013	-.242	220	1536	-.034	.110	.597	-.578	220	2147	-.189	.024	-.102	-.284
220	1438	-.118	.042	.061	-.452	220	1537	-.052	.055	.307	-.279	220	2148	-.194	.028	-.102	-.332
220	1439	-.122	.041	.017	-.443	220	1538	-.099	.039	-.115	-.334	220	2149	-.205	.028	-.107	-.325
220	1440	.137	.102	.628	-.253	220	1539	-.099	.032	-.011	-.502	220	2150	-.189	.027	-.089	-.296

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	2151	-.188	.026	-.107	-.296	220	2513	-.118	.069	.205	-.351	220	2935	-.115	.111	.360	-.617
220	2152	-.188	.025	-.107	-.284	220	2514	-.195	.064	.234	-.413	220	2936	-.110	.135	.452	-.697
220	2153	-.183	.024	-.105	-.268	220	2515	-.208	.043	-.018	-.438	220	2937	-.280	.094	-.042	-.944
220	2154	-.184	.024	-.102	-.280	220	2516	-.195	.039	-.044	-.365	220	2938	-.257	.089	-.058	-.844
220	2155	-.184	.023	-.100	-.266	220	2520	.095	.100	.589	-.222	220	2939	-.190	.028	-.111	-.306
220	2156	-.208	.030	-.125	-.403	220	2521	-.140	.049	.086	-.394	220	2940	-.187	.025	-.101	-.291
220	2157	-.206	.030	-.116	-.332	220	2522	.090	.099	.519	-.176	220	2941	-.179	.024	-.089	-.293
220	2201	-.363	.112	-.007	-1.079	220	2523	-.022	.082	.449	-.280	220	3101	.073	.083	.404	-.172
220	2202	-.297	.088	-.043	-.676	220	2524	.029	.062	.330	-.171	220	3102	.130	.086	.464	-.243
220	2203	-.232	.063	-.027	-.673	220	2525	.231	.123	.724	-.139	220	3103	.214	.095	.652	-.044
220	2204	-.218	.056	-.032	-.480	220	2526	.102	.098	.533	-.151	220	3104	.137	.087	.508	-.104
220	2205	-.215	.052	-.016	-.471	220	2527	.142	.100	.563	-.116	220	3201	-.078	.034	.037	-.223
220	2206	-.421	.178	-.039	-1.374	220	2530	.179	.115	.772	-.137	220	3202	-.048	.039	.095	-.197
220	2207	-.229	.064	-.050	-.573	220	2531	.136	.104	.658	-.187	220	3301	-.071	.073	.272	-.508
220	2208	-.203	.040	-.034	-.364	220	2532	.146	.123	.784	-.162	220	3302	-.099	.035	.005	-.227
220	2209	-.202	.057	-.041	-.535	220	2801	-.172	.022	-.092	-.240	220	3303	-.119	.041	.012	-.336
220	2210	-.195	.030	-.075	-.293	220	2802	-.162	.031	.025	-.299	220	3304	-.104	.102	.411	-.605
220	2211	-.302	.075	-.111	-.728	220	2901	-.141	.046	.065	-.364	220	3305	-.088	.034	.033	-.225
220	2212	-.215	.032	-.091	-.355	220	2902	-.128	.032	-.002	-.267	220	3306	-.060	.029	.051	-.172
220	2213	-.069	.046	-.182	-.238	220	2903	-.292	.053	-.128	-.537	220	3307	-.012	.120	.592	-.457
220	2214	-.183	.026	-.094	-.287	220	2904	-.304	.062	-.085	-.582	220	3308	-.095	.037	.005	-.260
220	2215	-.097	.041	.065	-.225	220	2905	-.281	.069	-.051	-.586	220	3309	-.061	.036	.047	-.202
220	2301	-.181	.059	.090	-.427	220	2906	-.256	.053	-.105	-.523	220	3310	-.071	.035	.114	-.222
220	2302	-.093	.134	.537	-.744	220	2907	-.235	.058	-.036	-.595	220	3311	-.025	.103	.410	-.441
220	2303	-.056	.149	.596	-.652	220	2908	-.244	.082	-.029	-.627	220	3312	-.014	.085	.376	-.201
220	2304	-.100	.101	.304	-.427	220	2909	-.252	.052	-.126	-.611	220	3313	-.168	.098	.034	-.838
220	2305	.050	.192	.776	-.503	220	2910	-.222	.061	.016	-.584	220	3314	-.103	.033	.011	-.233
220	2308	.026	.107	.603	-.296	220	2911	-.102	.041	.083	-.214	220	3401	.243	.114	.798	-.135
220	2309	.074	.138	.787	-.472	220	2912	-.257	.097	-.028	-1.011	220	3402	.088	.079	.433	-.249
220	2310	.073	.093	.648	-.184	220	2913	-.192	.027	-.111	-.333	220	3403	.061	.082	.420	-.165
220	2311	.114	.112	.609	-.227	220	2915	-.248	.070	.016	-.697	220	3404	-.024	.084	.426	-.258
220	2312	.020	.069	.367	-.177	220	2916	-.234	.076	.003	-.707	220	3405	-.041	.062	.410	-.302
220	2313	.012	.067	.286	-.249	220	2917	-.189	.026	-.106	-.301	220	3406	-.127	.042	.002	-.336
220	2401	-.202	.027	-.105	-.335	220	2918	-.200	.027	-.116	-.311	220	3407	-.131	.047	-.025	-.438
220	2402	-.168	.027	-.076	-.267	220	2919	-.249	.043	-.116	-.470	220	3408	-.113	.034	-.009	-.265
220	2404	-.188	.023	-.110	-.270	220	2920	-.262	.047	-.136	-.557	220	3409	.194	.092	.586	-.025
220	2405	-.187	.024	-.103	-.287	220	2921	-.250	.042	-.144	-.460	220	3410	.137	.090	.513	-.187
220	2407	-.185	.024	-.099	-.261	220	2922	-.183	.023	-.106	-.283	220	3411	.109	.088	.521	-.137
220	2501	-.262	.045	-.141	-.517	220	2923	-.252	.040	-.081	-.425	220	3412	.041	.105	.548	-.264
220	2502	-.262	.045	-.141	-.465	220	2924	-.226	.036	-.111	-.388	220	3413	.027	.100	.566	-.198
220	2503	-.258	.050	-.135	-.572	220	2925	-.221	.049	-.043	-.580	220	3414	-.134	.051	.102	-.445
220	2504	-.255	.048	-.126	-.627	220	2926	-.188	.023	-.119	-.288	220	3415	-.129	.043	-.033	-.352
220	2505	-.154	.112	.353	-.529	220	2927	-.182	.021	-.099	-.258	220	3416	-.109	.032	-.022	-.250
220	2506	-.124	.130	.296	-.618	220	2928	-.186	.023	-.116	-.263	220	3417	.190	.092	.591	-.042
220	2507	-.230	.137	.280	-.643	220	2929	-.179	.022	-.106	-.263	220	3418	.135	.092	.534	-.262
220	2508	-.299	.087	.376	-.759	220	2930	-.255	.055	-.057	-.488	220	3419	.097	.072	.356	-.110
220	2509	-.282	.070	-.046	-.686	220	2931	-.188	.025	-.116	-.276	220	3420	.037	.099	.446	-.255
220	2510	-.261	.075	.148	-.738	220	2932	-.217	.065	-.046	-.500	220	3421	-.074	.053	.293	-.257
220	2511	-.190	.058	.070	-.435	220	2933	-.194	.026	-.104	-.286	220	3801	-.088	.026	.013	-.173
220	2512	-.144	.065	.143	-.410	220	2934	-.181	.026	-.099	-.316	220	3802	-.130	.061	-.024	-.551

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	3803	-.000	.095	.457	-.330	230	1326	-.168	.059	.110	-.413	230	1467	-.182	.053	-.012	-.368
220	3804	-.069	.030	.034	-.203	230	1327	-.103	.048	.160	-.218	230	1468	-.179	.058	-.128	-.364
220	3805	-.092	.036	.023	-.275	230	1328	-.168	.038	-.052	-.320	230	1469	-.190	.052	.050	-.379
220	3806	-.081	.031	.019	-.204	230	1329	-.147	.039	.024	-.302	230	1501	-.094	.093	.257	-.518
220	3807	-.078	.037	.055	-.250	230	1330	-.150	.044	.012	-.330	230	1517	-.009	.094	.361	-.404
220	3808	-.100	.045	.048	-.292	230	1331	-.151	.046	.038	-.299	230	1518	.074	.119	.548	-.422
220	3809	-.125	.066	.070	-.447	230	1332	-.150	.049	.012	-.316	230	1519	.135	.132	.715	-.305
220	3901	-.077	.053	.158	-.259	230	1333	-.148	.045	.000	-.297	230	1520	.028	.118	.603	-.333
220	3902	-.085	.121	.336	-.886	230	1334	-.143	.048	.021	-.306	230	1521	-.130	.081	.214	-.458
220	3903	-.049	.037	.173	-.177	230	1335	-.153	.047	-.009	-.332	230	1522	-.162	.075	.100	-.543
220	3904	-.083	.036	.297	-.202	230	1424	-.175	.045	-.025	-.476	230	1523	.065	.081	.402	-.241
220	3905	-.063	.152	.599	-1.047	230	1425	-.176	.045	-.025	-.408	230	1524	.125	.102	.690	-.365
220	3906	-.085	.036	.175	-.244	230	1426	-.183	.048	.006	-.408	230	1525	.196	.145	.830	-.280
220	3907	-.083	.042	.154	-.266	230	1427	-.194	.047	-.042	-.412	230	1526	.044	.124	.651	-.287
220	3908	-.014	.091	.446	-.316	230	1428	-.090	.063	.164	-.349	230	1527	-.116	.055	.175	-.301
220	3909	-.069	.030	.070	-.189	230	1429	-.102	.074	.229	-.517	230	1528	-.132	.051	.116	-.314
220	3910	-.000	.107	.369	-1.032	230	1430	-.163	.039	-.031	-.390	230	1529	.160	.086	.549	-.101
220	3911	-.076	.052	.179	-.327	230	1431	-.170	.038	-.040	-.325	230	1530	.215	.093	.709	-.029
220	3912	.150	.100	.664	-.230	230	1432	-.179	.043	-.033	-.417	230	1531	.294	.124	.862	-.092
220	3913	.140	.111	.645	-.115	230	1433	-.185	.042	-.064	-.340	230	1532	.170	.115	.582	-.211
220	3914	.029	.082	.416	-.320	230	1434	-.050	.061	.258	-.259	230	1533	-.061	.062	.260	-.285
230	1130	-.008	.079	.328	-.238	230	1435	-.060	.075	.291	-.373	230	1534	-.096	.053	.133	-.331
230	1131	-.104	.075	.236	-.811	230	1436	-.162	.037	-.040	-.347	230	1535	.183	.095	.768	-.298
230	1132	-.090	.068	.207	-.476	230	1437	-.171	.042	-.016	-.460	230	1536	.209	.098	.656	-.128
230	1137	.005	.086	.335	-.634	230	1438	-.182	.040	-.071	-.344	230	1537	.209	.108	.683	-.163
230	1138	.042	.084	.509	-.217	230	1439	-.180	.039	-.031	-.329	230	1538	.041	.116	.453	-.285
230	1142	.272	.113	.719	-.009	230	1440	-.053	.052	.260	-.220	230	1539	-.107	.061	.181	-.371
230	1143	.090	.102	.504	-.342	230	1441	-.077	.061	.282	-.325	230	1540	-.112	.050	.238	-.301
230	1144	.118	.094	.497	-.469	230	1442	-.182	.057	.032	-.447	230	1801	-.162	.052	-.024	-.389
230	1204	-.250	.082	.034	-.654	230	1443	-.188	.063	.081	-.478	230	2101	-.280	.074	-.061	-.671
230	1221	-.094	.071	.238	-.554	230	1444	-.196	.057	-.033	-.449	230	2102	-.281	.076	-.024	-.620
230	1222	-.070	.058	.139	-.377	230	1445	-.190	.057	.077	-.422	230	2103	-.293	.056	-.150	-.541
230	1223	-.006	.071	.339	-.193	230	1446	-.193	.062	.090	-.466	230	2104	-.307	.056	-.131	-.550
230	1224	-.013	.072	.328	-.203	230	1447	-.219	.087	.265	-.701	230	2106	-.250	.074	.055	-.694
230	1225	-.069	.069	.252	-.415	230	1448	-.161	.039	-.042	-.355	230	2107	-.336	.095	-.071	-.806
230	1226	-.080	.055	.196	-.318	230	1449	-.169	.035	-.059	-.326	230	2108	-.411	.117	-.103	-1.022
230	1227	-.166	.082	.047	-.747	230	1450	-.186	.039	-.066	-.346	230	2110	-.244	.055	-.036	-.541
230	1228	-.042	.055	.222	-.200	230	1451	-.184	.040	-.046	-.330	230	2111	-.422	.101	-.133	-.836
230	1229	-.043	.056	.337	-.203	230	1452	-.189	.056	.072	-.404	230	2112	-.446	.108	-.175	-1.055
230	1315	-.180	.050	.086	-.355	230	1453	-.158	.050	.019	-.337	230	2113	-.202	.034	-.101	-.327
230	1316	-.184	.049	.001	-.455	230	1454	-.166	.049	.014	-.350	230	2114	-.134	.066	-.155	-.380
230	1317	-.169	.057	.102	-.399	230	1455	-.181	.054	.008	-.361	230	2115	-.153	.038	-.026	-.292
230	1318	-.135	.064	.213	-.627	230	1456	-.183	.055	-.010	-.375	230	2116	-.041	.075	-.290	-.273
230	1319	-.180	.038	-.030	-.303	230	1457	-.203	.057	.050	-.417	230	2117	-.138	.038	.053	-.269
230	1320	-.184	.043	.008	-.337	230	1461	-.147	.045	.003	-.326	230	2118	-.176	.044	.136	-.317
230	1321	-.155	.048	.099	-.310	230	1462	-.153	.045	.001	-.359	230	2119	-.211	.031	-.108	-.343
230	1322	-.114	.054	.260	-.343	230	1463	-.139	.050	.043	-.326	230	2120	-.103	.040	.050	-.245
230	1323	-.174	.035	-.055	-.314	230	1464	-.140	.045	-.001	-.296	230	2121	-.094	.045	.060	-.243
230	1324	-.177	.038	-.037	-.310	230	1465	-.159	.045	-.015	-.312	230	2122	-.039	.063	.290	-.294
230	1325	-.167	.052	.046	-.433	230	1466	-.168	.050	.066	-.364	230	2123	-.149	.052	.157	-.303

WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN
230	2124	-.212	.031	-.110	-.334	230	2302	-.150	.122	.470	-.741	230	2907	-.278	.078	-.007	-.804
230	2125	-.152	.047	-.232	-.308	230	2303	-.135	.130	.458	-.699	230	2908	-.286	.103	-.009	-.892
230	2126	-.176	.031	-.036	-.271	230	2304	-.113	.090	.354	-.584	230	2909	-.316	.063	-.139	-.638
230	2127	-.172	.032	-.052	-.268	230	2305	-.080	.130	.483	-.647	230	2910	-.282	.075	-.055	-.697
230	2128	-.061	.048	-.155	-.257	230	2308	-.035	.068	.413	-.327	230	2911	-.066	.052	-.166	-.235
230	2129	-.255	.064	-.047	-.564	230	2309	-.046	.090	.331	-.438	230	2912	-.310	.131	-.029	-1.028
230	2130	-.251	.064	-.003	-.627	230	2310	-.010	.072	.413	-.200	230	2913	-.220	.038	-.113	-.393
230	2131	-.250	.053	-.094	-.473	230	2311	-.003	.097	.517	-.241	230	2915	-.303	.109	-.002	-.966
230	2132	-.241	.058	-.064	-.652	230	2312	-.037	.058	.283	-.191	230	2916	-.289	.109	-.024	-1.038
230	2133	-.243	.060	-.085	-.608	230	2313	-.077	.057	.256	-.252	230	2917	-.217	.037	-.113	-.383
230	2134	-.240	.058	-.071	-.538	230	2401	-.242	.041	-.118	-.434	230	2918	-.237	.038	-.137	-.407
230	2135	-.238	.051	-.052	-.494	230	2402	-.187	.038	-.055	-.363	230	2919	-.303	.060	-.139	-.640
230	2136	-.232	.042	-.113	-.457	230	2404	-.216	.030	-.121	-.311	230	2920	-.315	.064	-.120	-.726
230	2137	-.221	.036	-.107	-.363	230	2405	-.213	.030	-.105	-.334	230	2921	-.310	.059	-.146	-.585
230	2138	-.233	.041	-.095	-.409	230	2407	-.213	.031	-.105	-.350	230	2922	-.213	.030	-.122	-.326
230	2139	-.236	.048	-.079	-.451	230	2501	-.309	.061	-.150	-.575	230	2923	-.298	.063	-.086	-.633
230	2140	-.236	.047	-.086	-.432	230	2502	-.314	.062	-.163	-.621	230	2924	-.274	.059	-.072	-.532
230	2141	-.221	.037	-.105	-.395	230	2503	-.305	.058	-.129	-.616	230	2925	-.276	.085	-.036	-.717
230	2142	-.223	.036	-.079	-.382	230	2504	-.309	.060	-.154	-.607	230	2926	-.216	.030	-.105	-.333
230	2143	-.227	.035	-.119	-.395	230	2505	-.158	.137	-.342	-.651	230	2927	-.208	.028	-.125	-.321
230	2144	-.226	.040	-.093	-.393	230	2506	-.123	.171	-.429	-.797	230	2928	-.212	.030	-.125	-.343
230	2145	-.222	.034	-.116	-.400	230	2507	-.233	.211	-.626	-.758	230	2929	-.205	.029	-.110	-.326
230	2146	-.221	.032	-.121	-.361	230	2508	-.409	.104	-.043	-1.024	230	2930	-.296	.065	-.103	-.590
230	2147	-.224	.030	-.142	-.335	230	2509	-.364	.090	-.044	-.788	230	2931	-.217	.030	-.129	-.328
230	2148	-.235	.039	-.123	-.386	230	2510	-.321	.097	-.201	-.836	230	2932	-.249	.074	-.012	-.580
230	2149	-.244	.043	-.119	-.474	230	2511	-.225	.060	.091	-.433	230	2933	-.225	.032	-.115	-.359
230	2150	-.222	.031	-.114	-.333	230	2512	-.160	.063	.148	-.493	230	2934	-.213	.036	-.101	-.446
230	2151	-.220	.031	-.119	-.340	230	2513	-.110	.074	.196	-.397	230	2935	-.119	.096	.415	-.544
230	2152	-.223	.031	-.123	-.342	230	2514	-.168	.074	.159	-.506	230	2936	-.129	.119	.441	-.719
230	2153	-.214	.030	-.121	-.310	230	2515	-.253	.056	-.028	-.456	230	2937	-.313	.111	-.012	-.853
230	2154	-.215	.030	-.109	-.335	230	2516	-.232	.053	-.067	-.490	230	2938	-.283	.091	.026	-.837
230	2155	-.221	.031	-.119	-.349	230	2520	-.157	.105	.604	-.216	230	2939	-.221	.030	-.129	-.326
230	2156	-.257	.042	-.130	-.428	230	2521	-.139	.059	.091	-.367	230	2940	-.217	.031	-.103	-.338
230	2157	-.250	.039	-.132	-.435	230	2522	-.130	.104	.626	-.161	230	2941	-.211	.033	-.086	-.407
230	2201	-.349	.110	-.038	-.887	230	2523	.092	.096	.644	-.312	230	3101	-.185	.085	.504	-.119
230	2202	-.298	.087	-.049	-.721	230	2524	.072	.075	.402	-.156	230	3102	.220	.093	.600	-.107
230	2203	-.256	.065	-.027	-.550	230	2525	.292	.120	.823	.001	230	3103	.274	.092	.759	.063
230	2204	-.236	.056	-.049	-.541	230	2526	.182	.088	.516	-.170	230	3104	.253	.090	.741	.038
230	2205	-.245	.058	-.063	-.495	230	2527	.198	.091	.555	-.026	230	3201	-.172	.044	-.029	-.345
230	2206	-.355	.134	-.078	-1.314	230	2530	.266	.111	.809	-.005	230	3202	-.165	.043	-.029	-.303
230	2207	-.224	.055	-.042	-.559	230	2531	.237	.096	.670	-.010	230	3301	-.263	.120	.681	-.165
230	2208	-.231	.044	-.098	-.446	230	2532	.275	.111	.715	.001	230	3302	-.196	.052	-.022	-.395
230	2209	-.211	.048	-.018	-.469	230	2801	-.174	.031	.052	-.275	230	3303	-.186	.045	-.064	-.359
230	2210	-.222	.035	-.093	-.368	230	2802	-.159	.054	.236	-.413	230	3304	-.183	.062	.144	-.488
230	2211	-.297	.071	-.100	-.642	230	2901	-.124	.069	.104	-.531	230	3305	-.181	.045	-.008	-.326
230	2212	-.240	.034	-.121	-.428	230	2902	-.107	.044	.068	-.266	230	3306	-.161	.042	-.038	-.306
230	2213	-.108	.054	-.134	-.282	230	2903	-.378	.071	-.182	-.684	230	3307	-.288	.119	.773	-.121
230	2214	-.212	.031	-.093	-.329	230	2904	-.409	.087	-.055	-.765	230	3308	-.176	.047	-.017	-.345
230	2215	-.054	.055	.213	-.227	230	2905	-.345	.080	-.053	-.652	230	3309	-.168	.044	-.045	-.319
230	2301	-.216	.063	.147	-.484	230	2906	-.316	.065	-.105	-.581	230	3310	-.153	.046	-.009	-.294

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	3311	.250	.098	.723	-.242	240	1132	-.143	.076	.216	-.498	240	1437	-.210	.044	-.076	-.446
230	3312	.260	.092	.657	-.036	240	1137	-.034	.077	.281	-.357	240	1438	-.228	.047	-.107	-.532
230	3313	-.104	.159	.416	-1.019	240	1138	.008	.078	.402	-.255	240	1439	-.235	.051	-.091	-.475
230	3314	-.103	.049	.122	-.285	240	1142	.275	.118	.728	-.034	240	1440	-.151	.054	.044	-.326
230	3401	.299	.114	.940	.034	240	1143	.044	.088	.390	-.288	240	1441	-.178	.056	.075	-.446
230	3402	.203	.087	.583	-.115	240	1144	.094	.080	.423	-.195	240	1442	-.245	.041	-.105	-.384
230	3403	.199	.071	.526	-.009	240	1204	-.316	.080	-.086	-.691	240	1443	-.249	.044	-.069	-.419
230	3404	.237	.097	.703	-.063	240	1221	-.166	.067	.276	-1.004	240	1444	-.258	.046	-.118	-.457
230	3405	.221	.103	.752	-.111	240	1222	-.162	.062	.128	-.731	240	1445	-.257	.043	-.098	-.425
230	3406	.020	.119	.535	-.310	240	1223	-.134	.065	.269	-.348	240	1446	-.255	.048	-.086	-.459
230	3407	-.173	.062	.050	-.474	240	1224	-.134	.071	.195	-.360	240	1447	-.293	.075	.189	-.617
230	3408	-.069	.065	.183	-.375	240	1225	-.174	.057	.083	-.371	240	1448	-.203	.046	-.050	-.506
230	3409	.259	.097	.646	.023	240	1226	-.173	.053	.083	-.352	240	1449	-.210	.048	-.037	-.565
230	3410	.218	.084	.576	.016	240	1227	-.173	.051	.100	-.345	240	1450	-.227	.045	-.048	-.425
230	3411	.186	.066	.426	.026	240	1228	-.155	.051	.043	-.331	240	1451	-.228	.048	-.055	-.479
230	3412	.244	.107	.679	-.089	240	1229	-.152	.056	.185	-.333	240	1452	-.242	.040	-.129	-.416
230	3413	.290	.109	.733	.037	240	1315	-.240	.047	-.021	-.443	240	1453	-.233	.042	-.061	-.377
230	3414	.079	.131	.619	-.390	240	1316	-.251	.047	-.102	-.714	240	1454	-.237	.044	-.030	-.393
230	3415	-.187	.073	.091	-.572	240	1317	-.242	.056	.015	-.628	240	1455	-.246	.041	-.104	-.447
230	3416	-.108	.069	.169	-.365	240	1318	-.220	.068	.087	-.653	240	1456	-.248	.045	-.041	-.431
230	3417	.275	.098	.729	-.010	240	1319	-.236	.041	-.125	-.427	240	1457	-.265	.054	-.048	-.454
230	3418	.244	.098	.675	-.073	240	1320	-.229	.040	-.093	-.436	240	1461	-.233	.047	-.084	-.445
230	3419	.191	.066	.437	.032	240	1321	-.211	.037	-.077	-.364	240	1462	-.229	.041	-.089	-.377
230	3420	.229	.089	.625	.014	240	1322	-.185	.047	.065	-.362	240	1463	-.126	.045	.074	-.278
230	3421	.159	.095	.583	-.183	240	1323	-.222	.040	-.095	-.411	240	1464	-.209	.039	-.082	-.384
230	3801	-.141	.066	.180	-.346	240	1324	-.227	.039	-.102	-.407	240	1465	-.239	.040	-.098	-.389
230	3802	-.293	.114	.023	-1.035	240	1325	-.227	.040	-.064	-.441	240	1466	-.239	.043	-.010	-.366
230	3803	.212	.120	.706	-.491	240	1326	-.234	.041	-.032	-.407	240	1467	-.257	.047	-.086	-.438
230	3804	-.158	.044	-.031	-.319	240	1327	-.185	.038	-.048	-.312	240	1468	-.253	.048	-.037	-.436
230	3805	-.169	.047	-.035	-.363	240	1328	-.217	.041	-.088	-.495	240	1469	-.239	.055	-.039	-.436
230	3806	-.170	.047	-.023	-.317	240	1329	-.206	.037	-.072	-.367	240	1501	-.284	.118	.228	-.796
230	3807	-.152	.047	-.017	-.322	240	1330	-.226	.040	-.093	-.362	240	1517	-.011	.071	.301	-.241
230	3808	-.166	.046	-.026	-.321	240	1331	-.222	.043	-.057	-.395	240	1518	.093	.078	.426	-.144
230	3809	-.180	.053	.030	-.412	240	1332	-.222	.047	-.074	-.419	240	1519	.323	.116	.833	-.010
230	3901	.130	.085	.503	-.537	240	1333	-.227	.039	-.093	-.381	240	1520	.395	.158	.978	-.142
230	3902	.123	.118	.491	-.687	240	1334	-.223	.046	-.086	-.436	240	1521	.103	.144	.689	-.355
230	3903	-.083	.042	.134	-.226	240	1335	-.221	.042	-.043	-.369	240	1522	-.005	.129	.560	-.391
230	3904	-.129	.048	.023	-.397	240	1424	-.230	.047	-.076	-.519	240	1523	.032	.069	.368	-.195
230	3905	.150	.107	.619	-.326	240	1425	-.232	.047	-.087	-.690	240	1524	.129	.080	.456	-.114
230	3906	-.106	.059	.196	-.283	240	1426	-.254	.056	-.087	-.543	240	1525	.343	.114	.775	.054
230	3907	.155	.133	.762	-.230	240	1427	-.258	.054	-.085	-.681	240	1526	.394	.133	1.024	-.126
230	3908	.211	.103	.634	-.080	240	1428	-.186	.078	-.113	-.486	240	1527	.097	.134	.643	-.277
230	3909	-.124	.048	.181	-.283	240	1429	-.210	.097	.204	-1.067	240	1528	.016	.110	.459	-.300
230	3910	.114	.113	.498	-1.362	240	1430	-.212	.042	-.093	-.437	240	1529	.132	.074	.408	-.074
230	3911	-.177	.034	-.062	-.319	240	1431	-.213	.040	-.082	-.428	240	1530	.181	.082	.470	.002
230	3912	.274	.112	.695	-.061	240	1432	-.230	.042	-.080	-.448	240	1531	.327	.125	.893	.055
230	3913	.259	.108	.719	-.059	240	1433	-.240	.048	-.025	-.601	240	1532	.374	.119	.897	-.007
230	3914	-.151	.051	.033	-.344	240	1434	-.154	.062	-.084	-.382	240	1533	.128	.117	.629	-.240
240	1130	-.038	.085	.514	-.340	240	1435	-.169	.082	-.157	-.586	240	1534	.025	.097	.450	-.277
240	1131	-.178	.080	.123	-.669	240	1436	-.210	.044	-.087	-.612	240	1535	.188	.077	.585	-.009

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	1536	.221	.087	.647	.022	240	2147	-.286	.035	-.172	-.419	240	2509	-.439	.094	-.124	-1.024
240	1537	.309	.102	.811	.068	240	2148	-.287	.043	-.117	-.490	240	2510	-.399	.101	-.128	-.886
240	1538	.314	.114	.866	-.111	240	2149	-.299	.044	-.170	-.509	240	2511	-.283	.057	-.066	-.505
240	1539	.083	.101	.525	-.253	240	2150	-.290	.033	-.195	-.419	240	2512	-.220	.065	.047	-.516
240	1540	.011	.080	.423	-.244	240	2151	-.294	.035	-.177	-.412	240	2513	-.144	.090	.237	-.405
240	1801	-.131	.042	.024	-.345	240	2152	-.276	.034	-.167	-.405	240	2514	-.264	.093	.137	-.715
240	2101	-.348	.066	-.119	-.624	240	2153	-.255	.035	-.130	-.391	240	2515	-.318	.062	-.068	-.539
240	2102	-.348	.071	-.161	-.843	240	2154	-.271	.030	-.165	-.377	240	2516	-.294	.056	-.059	-.549
240	2103	-.352	.051	-.177	-.596	240	2155	-.290	.034	-.177	-.421	240	2520	.132	.114	.716	-.344
240	2104	-.364	.051	-.198	-.564	240	2156	-.302	.046	-.160	-.472	240	2521	-.158	.068	.126	-.509
240	2106	-.298	.081	-.032	-.887	240	2157	-.305	.045	-.170	-.474	240	2522	.104	.110	.602	-.237
240	2107	-.391	.090	-.096	-.787	240	2201	-.393	.086	-.096	-.853	240	2523	.057	.089	.433	-.428
240	2108	-.478	.142	-.135	-1.255	240	2202	-.363	.073	-.140	-.841	240	2524	.041	.074	.387	-.193
240	2110	-.310	.052	-.135	-.547	240	2203	-.332	.067	-.147	-.659	240	2525	.277	.116	.784	-.020
240	2111	-.459	.115	-.086	-.929	240	2204	-.316	.055	-.135	-.578	240	2526	.175	.085	.588	-.105
240	2112	-.500	.108	-.189	-1.015	240	2205	-.330	.060	-.119	-.620	240	2527	.184	.084	.657	-.047
240	2113	-.248	.039	-.091	-.405	240	2206	-.388	.114	-.096	-1.100	240	2530	.281	.113	.733	-.008
240	2114	-.115	.077	-.179	-.449	240	2207	-.318	.065	-.126	-.763	240	2531	.260	.109	.752	-.013
240	2115	-.162	.045	.002	-.324	240	2208	-.323	.053	-.165	-.689	240	2532	.279	.120	.803	-.006
240	2116	-.010	.081	.349	-.242	240	2209	-.271	.064	-.045	-.615	240	2801	-.131	.054	.062	-.276
240	2117	-.129	.051	.086	-.314	240	2210	-.323	.056	-.121	-.650	240	2802	-.096	.100	.287	-.410
240	2118	-.175	.071	.212	-.377	240	2211	-.288	.051	-.117	-.578	240	2901	-.092	.079	.151	-.508
240	2119	-.277	.040	-.165	-.440	240	2212	-.296	.040	-.133	-.460	240	2902	-.086	.052	.130	-.283
240	2120	-.085	.047	.140	-.217	240	2213	-.207	.053	-.001	-.369	240	2903	-.456	.069	-.267	-.769
240	2121	-.061	.055	.156	-.256	240	2214	-.278	.034	-.137	-.394	240	2904	-.483	.083	-.131	-.850
240	2122	-.009	.067	.340	-.268	240	2215	-.028	.075	.335	-.269	240	2905	-.407	.082	-.072	-.730
240	2123	-.068	.104	.363	-.303	240	2301	-.304	.060	.094	-.585	240	2906	-.374	.063	-.169	-.705
240	2124	-.235	.054	-.063	-.468	240	2302	-.283	.102	.203	-.932	240	2907	-.358	.080	-.083	-.682
240	2125	-.077	.086	.309	-.298	240	2303	-.287	.106	.242	-.850	240	2908	-.387	.105	-.110	-1.091
240	2126	-.135	.050	.084	-.280	240	2304	-.255	.098	.167	-.728	240	2909	-.376	.061	-.192	-.648
240	2127	-.131	.051	.098	-.273	240	2305	-.229	.142	.564	-.830	240	2910	-.363	.077	-.133	-.755
240	2128	-.029	.059	.200	-.224	240	2308	-.158	.069	.124	-.399	240	2911	-.041	.058	-.226	-.223
240	2129	-.345	.067	-.140	-.687	240	2309	-.164	.091	.548	-.523	240	2912	-.413	.134	-.029	-1.382
240	2130	-.342	.066	-.142	-.633	240	2310	-.136	.065	.124	-.324	240	2913	-.265	.045	-.120	-.453
240	2131	-.327	.053	-.165	-.591	240	2311	-.145	.078	.314	-.503	240	2915	-.386	.101	-.108	-.844
240	2132	-.310	.062	-.096	-.692	240	2312	-.158	.055	.094	-.335	240	2916	-.373	.109	.024	-.921
240	2133	-.299	.062	-.082	-.822	240	2313	-.173	.057	.119	-.487	240	2917	-.251	.040	-.110	-.425
240	2134	-.299	.063	-.058	-.561	240	2401	-.302	.043	-.162	-.487	240	2918	-.297	.040	-.168	-.465
240	2135	-.338	.062	-.154	-.654	240	2402	-.204	.042	-.031	-.369	240	2919	-.361	.051	-.177	-.566
240	2136	-.310	.047	-.144	-.508	240	2404	-.271	.033	-.174	-.385	240	2920	-.373	.053	-.235	-.566
240	2137	-.293	.042	-.128	-.449	240	2405	-.264	.031	-.172	-.369	240	2921	-.363	.056	-.189	-.602
240	2138	-.288	.045	-.144	-.456	240	2407	-.263	.033	-.174	-.399	240	2922	-.294	.037	-.170	-.460
240	2139	-.293	.052	-.130	-.700	240	2501	-.378	.057	-.204	-.682	240	2923	-.372	.055	-.197	-.612
240	2140	-.284	.050	-.094	-.878	240	2502	-.378	.057	-.191	-.634	240	2924	-.347	.053	-.168	-.595
240	2141	-.367	.087	-.186	-.885	240	2503	-.366	.052	-.179	-.581	240	2925	-.367	.090	-.077	-.799
240	2142	-.302	.044	-.154	-.527	240	2504	-.364	.050	-.216	-.567	240	2926	-.285	.034	-.177	-.408
240	2143	-.286	.037	-.177	-.447	240	2505	-.226	.140	.271	-.713	240	2927	-.292	.038	-.187	-.427
240	2144	-.278	.047	-.137	-.525	240	2506	-.163	.197	.498	-.835	240	2928	-.281	.032	-.113	-.396
240	2145	-.288	.039	-.110	-.514	240	2507	-.265	.239	.745	-.876	240	2929	-.283	.037	-.122	-.410
240	2146	-.287	.037	-.163	-.463	240	2508	-.478	.106	.094	-.909	240	2930	-.352	.057	-.165	-.727

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
240	2931	-.265	.034	-.146	-.410	240	3420	.224	.072	.581	-.006	250	1322	-.283	.055	-.077	-.554
240	2932	-.344	.073	-.091	-.732	240	3421	.242	.097	.750	-.009	250	1323	-.328	.072	-.065	-.881
240	2933	-.281	.034	-.161	-.434	240	3421	.242	.097	.750	-.009	250	1324	-.342	.079	-.115	-1.157
240	2934	-.282	.047	-.139	-.556	240	3801	-.082	.098	.278	-.551	250	1325	-.351	.057	-.179	-.591
240	2935	-.259	.097	.094	-.664	240	3802	-.366	.114	.134	-.875	250	1326	-.363	.056	-.220	-.677
240	2936	-.288	.124	.317	-1.077	240	3803	-.237	.121	.713	-.201	250	1327	-.281	.050	-.010	-.469
240	2937	-.369	.084	-.021	-.907	240	3804	-.184	.042	-.043	-.327	250	1328	-.322	.073	-.084	-.698
240	2938	-.367	.088	-.120	-.866	240	3805	-.196	.046	-.051	-.394	250	1329	-.326	.058	-.149	-.653
240	2939	-.288	.035	-.180	-.417	240	3806	-.240	.049	-.061	-.471	250	1330	-.314	.049	-.144	-.508
240	2940	-.277	.034	-.139	-.417	240	3807	-.235	.044	-.102	-.399	250	1331	-.292	.052	-.128	-.477
240	2941	-.276	.049	-.120	-.621	240	3808	-.244	.043	-.083	-.431	250	1332	-.314	.065	-.130	-.768
240	3101	.221	.088	.564	-.131	240	3809	-.238	.045	-.016	-.395	250	1333	-.314	.051	-.169	-.629
240	3102	.234	.084	.592	.042	240	3901	.224	.075	.561	.027	250	1334	-.291	.052	-.147	-.511
240	3103	.288	.097	.735	.056	240	3902	.216	.074	.527	-.031	250	1335	-.300	.052	-.111	-.470
240	3104	.261	.085	.640	.061	240	3903	-.033	.061	.229	-.281	250	1424	-.302	.067	-.144	-.894
240	3201	-.267	.062	-.075	-.535	240	3904	-.110	.101	.248	-.553	250	1425	-.309	.068	-.136	-.982
240	3202	-.236	.046	-.062	-.463	240	3905	-.222	.089	.584	-.071	250	1426	-.339	.077	-.122	-.964
240	3301	.280	.110	.695	-.205	240	3906	-.018	.077	.336	-.267	250	1427	-.341	.084	-.115	-1.098
240	3302	-.227	.032	-.043	-.449	240	3907	.337	.117	.916	.079	250	1428	-.262	.057	-.061	-.486
240	3303	-.267	.055	-.108	-.535	240	3908	.171	.081	.556	-.035	250	1429	-.289	.089	-.037	-.715
240	3304	-.241	.046	-.009	-.403	240	3909	-.010	.083	.270	-.288	250	1430	-.284	.059	-.113	-.627
240	3305	-.211	.049	-.018	-.394	240	3910	-.062	.172	.379	-.831	250	1431	-.286	.061	-.133	-1.042
240	3306	-.232	.041	-.108	-.378	240	3911	-.211	.040	-.070	-.549	250	1432	-.325	.071	-.062	-.930
240	3307	-.288	.118	.871	.019	240	3912	.266	.101	.761	.029	250	1433	-.328	.076	-.086	-.959
240	3308	-.221	.049	-.039	-.382	240	3913	.241	.095	.618	-.028	250	1434	-.241	.064	-.030	-.472
240	3309	-.229	.044	-.039	-.394	240	3914	-.231	.041	-.075	-.403	250	1435	-.286	.095	-.089	-.780
240	3310	-.228	.041	-.068	-.391	250	1130	-.033	.091	.371	-.376	250	1436	-.308	.064	-.120	-.818
240	3311	.267	.093	.631	.007	250	1131	-.196	.103	.166	-.867	250	1437	-.311	.063	-.136	-.699
240	3312	.309	.104	.755	.054	250	1132	-.142	.101	.258	-.650	250	1438	-.327	.069	-.127	-.746
240	3313	.073	.110	.481	-.569	250	1133	.001	.085	.364	-.400	250	1439	-.325	.076	-.070	-1.044
240	3314	-.060	.050	.129	-.262	250	1138	.037	.084	.349	-.250	250	1440	-.246	.063	.017	-.477
240	3401	.287	.105	.676	-.305	250	1142	.319	.149	1.070	-.048	250	1441	-.280	.056	-.093	-.522
240	3402	.217	.082	.524	-.104	250	1143	.078	.090	.482	-.291	250	1442	-.372	.055	-.221	-.625
240	3403	.216	.078	.486	-.133	250	1144	.111	.088	.489	-.284	250	1443	-.384	.060	-.212	-.688
240	3404	.258	.098	.721	-.081	250	1204	-.302	.073	-.098	-.638	250	1444	-.375	.060	-.221	-.692
240	3405	.308	.104	.750	-.002	250	1221	-.207	.070	.140	-.431	250	1445	-.397	.070	-.102	-.746
240	3406	.263	.116	.762	-.178	250	1222	-.200	.063	.121	-.434	250	1446	-.359	.064	-.131	-.591
240	3407	-.065	.105	.251	-.436	250	1223	-.178	.062	.108	-.388	250	1447	-.396	.086	-.074	-.780
240	3408	.062	.088	.378	-.312	250	1224	-.173	.057	.070	-.356	250	1448	-.314	.070	-.127	-1.000
240	3409	.266	.092	.651	.045	250	1225	-.237	.062	.024	-.450	250	1449	-.319	.069	-.104	-.725
240	3410	.239	.082	.626	.023	250	1226	-.231	.056	-.022	-.467	250	1450	-.302	.066	-.054	-.771
240	3411	.208	.067	.520	.001	250	1227	-.221	.048	-.034	-.421	250	1451	-.304	.062	-.120	-.652
240	3412	.217	.082	.554	-.091	250	1228	-.207	.047	.024	-.371	250	1452	-.374	.058	-.177	-.794
240	3413	.305	.114	.843	.003	250	1229	-.202	.054	-.082	-.371	250	1453	-.307	.048	-.168	-.497
240	3414	.195	.110	.659	-.118	250	1315	-.328	.069	-.081	-.913	250	1454	-.304	.058	-.065	-.495
240	3415	-.070	.110	.298	-.599	250	1316	-.329	.063	-.120	-.668	250	1455	-.409	.075	-.191	-.840
240	3416	.069	.113	.567	-.376	250	1317	-.351	.052	-.154	-.563	250	1456	-.326	.060	-.134	-.561
240	3417	.269	.089	.619	-.046	250	1318	-.322	.054	-.140	-.572	250	1457	-.317	.078	-.024	-.529
240	3418	.248	.091	.641	-.015	250	1319	-.325	.065	-.051	-.677	250	1461	-.330	.074	-.134	-.751
240	3419	.224	.070	.578	.037	250	1320	-.327	.058	-.136	-.664	250	1462	-.305	.058	-.140	-.634
						250	1321	-.336	.057	-.124	-.687						

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	1463	-.111	.050	.097	-.291	250	2120	-.041	.055	.203	-.214	250	2213	-.256	.047	-.016	-.407
250	1464	-.267	.047	-.108	-.460	250	2121	-.015	.063	.303	-.196	250	2214	-.314	.034	-.190	-.439
250	1465	-.318	.052	-.154	-.517	250	2122	.043	.072	.426	-.228	250	2215	.029	.080	.391	-.190
250	1466	-.313	.055	-.092	-.593	250	2123	-.092	.104	.340	-.365	250	2301	-.345	.055	-.174	-.582
250	1467	-.408	.083	-.147	-.803	250	2124	-.259	.062	-.031	-.660	250	2302	-.314	.070	-.032	-.708
250	1468	-.302	.062	-.051	-.497	250	2125	-.106	.089	.278	-.321	250	2303	-.308	.077	-.002	-.738
250	1469	-.241	.081	.122	-.481	250	2126	-.147	.063	.117	-.346	250	2304	-.279	.070	-.048	-.735
250	1501	-.377	.130	.308	-.901	250	2127	-.149	.063	.145	-.342	250	2305	-.254	.110	.093	-.839
250	1517	-.029	.080	.233	-.286	250	2128	-.010	.066	.233	-.177	250	2308	-.182	.064	.145	-.405
250	1518	.085	.085	.471	-.188	250	2129	-.386	.069	-.149	-.722	250	2309	-.192	.081	.215	-.731
250	1519	.315	.117	.820	.004	250	2130	-.384	.074	-.133	-.824	250	2310	-.181	.066	.167	-.371
250	1520	.427	.148	.939	.086	250	2131	-.349	.056	-.152	-.727	250	2311	-.216	.074	.315	-.464
250	1521	.346	.146	.846	-.062	250	2132	-.339	.057	-.168	-.750	250	2312	-.207	.049	.009	-.382
250	1522	.229	.134	.736	-.132	250	2133	-.326	.056	-.152	-.639	250	2313	-.229	.047	-.075	-.421
250	1523	.045	.085	.364	-.258	250	2134	-.323	.054	-.163	-.625	250	2401	-.332	.039	-.210	-.491
250	1524	.145	.087	.485	-.127	250	2135	-.379	.065	-.159	-.743	250	2402	-.211	.043	-.048	-.369
250	1525	.343	.114	.883	.032	250	2136	-.340	.046	-.166	-.558	250	2404	-.306	.033	-.183	-.443
250	1526	.432	.139	.941	.036	250	2137	-.320	.039	-.172	-.480	250	2405	-.287	.033	-.186	-.412
250	1527	.298	.138	.841	-.095	250	2138	-.313	.039	-.179	-.466	250	2407	-.286	.032	-.174	-.385
250	1528	.201	.114	.684	-.189	250	2139	-.319	.044	-.176	-.517	250	2501	-.408	.065	-.225	-.714
250	1529	.161	.086	.495	-.111	250	2140	-.321	.046	-.179	-.620	250	2502	-.402	.062	-.244	-.716
250	1530	.210	.088	.619	-.050	250	2141	-.386	.067	-.197	-.763	250	2503	-.401	.062	-.186	-.747
250	1531	.333	.110	.827	.053	250	2142	-.332	.040	-.204	-.547	250	2504	-.397	.062	-.232	-.742
250	1532	.387	.128	.940	.060	250	2143	-.321	.035	-.190	-.452	250	2505	-.190	.150	.324	-.747
250	1533	.233	.124	.762	-.131	250	2144	-.309	.048	-.144	-.535	250	2506	-.153	.192	.509	-.698
250	1534	.115	.108	.549	-.207	250	2145	-.328	.039	-.188	-.469	250	2507	-.228	.281	.857	-.852
250	1535	.190	.082	.522	-.021	250	2146	-.330	.035	-.202	-.471	250	2508	-.491	.145	.502	-.995
250	1536	.228	.084	.378	.006	250	2147	-.328	.034	-.216	-.478	250	2509	-.460	.099	-.076	-.892
250	1537	.317	.105	.738	.053	250	2148	-.329	.040	-.195	-.482	250	2510	-.415	.107	.088	-.918
250	1538	.344	.122	.910	.046	250	2149	-.331	.039	-.211	-.487	250	2511	-.281	.067	-.008	-.536
250	1539	.158	.108	.621	-.127	250	2150	-.328	.035	-.209	-.459	250	2512	-.223	.066	.072	-.471
250	1540	.049	.092	.455	-.203	250	2151	-.330	.034	-.195	-.452	250	2513	-.158	.102	.287	-.473
250	1801	-.137	.043	.048	-.287	250	2152	-.309	.034	-.170	-.443	250	2514	-.252	.110	.221	-.632
250	2101	-.379	.072	-.159	-.660	250	2153	-.278	.035	-.167	-.404	250	2515	-.313	.061	-.094	-.653
250	2102	-.384	.077	-.124	-.820	250	2154	-.310	.033	-.213	-.425	250	2516	-.303	.064	.004	-.541
250	2103	-.382	.060	-.145	-.625	250	2155	-.332	.034	-.220	-.457	250	2520	-.120	.122	.722	-.333
250	2104	-.390	.057	-.196	-.725	250	2156	-.335	.041	-.174	-.489	250	2521	-.138	.072	.226	-.490
250	2106	-.306	.074	-.027	-.667	250	2157	-.333	.040	-.193	-.487	250	2522	.064	.101	.574	-.321
250	2107	-.348	.087	-.045	-.762	250	2201	-.374	.071	-.183	-.680	250	2523	.069	.103	.577	-.445
250	2108	-.456	.146	-.077	-1.265	250	2202	-.359	.063	-.114	-.664	250	2524	.056	.084	.523	-.186
250	2110	-.314	.050	-.147	-.511	250	2203	-.348	.060	-.133	-.708	250	2525	.252	.111	1.037	-.020
250	2111	-.422	.119	-.138	-.950	250	2204	-.338	.053	-.084	-.643	250	2526	.179	.092	.816	-.073
250	2112	-.479	.111	-.110	-1.077	250	2205	-.353	.058	-.130	-.632	250	2527	.199	.101	.651	-.097
250	2113	-.262	.043	-.057	-.481	250	2206	-.342	.078	-.064	-.740	250	2530	.287	.129	.988	-.027
250	2114	-.072	.078	.301	-.391	250	2207	-.312	.052	-.133	-.659	250	2531	.264	.108	.778	-.027
250	2115	-.145	.051	.057	-.333	250	2208	-.342	.051	-.119	-.678	250	2532	.273	.127	.895	-.017
250	2116	.035	.085	.489	-.228	250	2209	-.285	.048	-.071	-.503	250	2801	-.155	.061	.176	-.335
250	2117	-.101	.052	.115	-.261	250	2210	-.358	.049	-.188	-.627	250	2802	-.118	.106	.344	-.468
250	2118	-.185	.080	-.182	-.421	250	2211	-.312	.044	-.149	-.505	250	2901	-.026	.081	.267	-.416
250	2119	-.312	.039	-.193	-.476	250	2212	-.325	.039	-.183	-.542	250	2902	-.022	.065	.213	-.274

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
250	2903	-.465	.068	-.265	-.774	250	3307	-.273	.091	-.684	-.001	250	3913	-.258	.105	-.741	-.033
250	2904	-.488	.091	-.147	-.792	250	3308	-.242	.059	-.055	-.479	250	3914	-.371	.068	-.190	-.678
250	2905	-.402	.085	-.100	-.720	250	3309	-.281	.049	-.138	-.486	260	1130	-.006	.099	.553	-.293
250	2906	-.378	.061	-.183	-.638	250	3310	-.300	.048	-.174	-.460	260	1131	-.201	.130	.183	-1.007
250	2907	-.367	.075	-.143	-.715	250	3311	-.264	.098	.747	-.007	260	1132	-.152	.117	.221	-.728
250	2908	-.388	.090	-.136	-1.154	250	3312	.279	.091	.736	.052	260	1137	.025	.096	.366	-.471
250	2909	-.390	.065	-.208	-.774	250	3313	.111	.115	.560	-.304	260	1138	.063	.100	.471	-.426
250	2910	-.348	.065	-.161	-.647	250	3314	-.042	.051	.210	-.192	260	1142	.312	.139	.962	.000
250	2911	.004	.062	-.261	-.158	250	3401	.277	.094	.668	-.228	260	1143	.105	.100	.604	-.370
250	2912	-.406	.124	-.100	-1.293	250	3402	.229	.081	.501	-.149	260	1144	.137	.095	.495	-.199
250	2913	-.287	.040	-.162	-.454	250	3403	.216	.077	.546	-.155	260	1204	-.301	.069	-.017	-.757
250	2915	-.385	.099	-.119	-.963	250	3404	.236	.099	.623	-.289	260	1221	-.322	.052	-.082	-.486
250	2916	-.370	.097	-.069	-.972	250	3405	.278	.104	.734	-.083	260	1222	-.294	.046	-.101	-.505
250	2917	-.266	.038	-.117	-.432	250	3406	.299	.124	.806	-.176	260	1223	-.291	.041	-.166	-.430
250	2918	-.325	.039	-.189	-.487	250	3407	.115	.102	.580	-.325	260	1224	-.292	.041	-.137	-.438
250	2919	-.377	.054	-.234	-.619	250	3408	.174	.082	.467	-.108	260	1225	-.319	.045	-.187	-.478
250	2920	-.394	.064	-.182	-.987	250	3409	.276	.088	.625	.070	260	1226	-.310	.042	-.135	-.464
250	2921	-.387	.060	-.203	-.679	250	3410	.236	.083	.610	.032	260	1227	-.286	.038	-.168	-.438
250	2922	-.354	.041	-.222	-.518	250	3411	.223	.063	.534	.062	260	1228	-.286	.038	-.173	-.428
250	2923	-.391	.060	-.205	-.714	250	3412	.218	.079	.558	-.208	260	1229	-.293	.039	-.183	-.438
250	2924	-.363	.059	-.177	-.616	250	3413	.262	.093	.745	.023	260	1315	-.378	.074	-.094	-.869
250	2925	-.373	.089	-.029	-.805	250	3414	.188	.091	.716	-.075	260	1316	-.375	.063	-.183	-.671
250	2926	-.327	.033	-.220	-.461	250	3415	.039	.087	.493	-.280	260	1317	-.387	.053	-.249	-.628
250	2927	-.352	.044	-.222	-.573	250	3416	.172	.077	.477	-.075	260	1318	-.375	.050	-.227	-.582
250	2928	-.323	.034	-.225	-.447	250	3417	.273	.087	.617	-.073	260	1319	-.345	.069	-.119	-.742
250	2929	-.334	.040	-.174	-.490	250	3418	.249	.086	.644	-.172	260	1320	-.386	.065	-.092	-.728
250	2930	-.385	.060	-.215	-.724	250	3419	.225	.067	.489	-.048	260	1321	-.390	.061	-.227	-.673
250	2931	-.287	.033	-.170	-.411	250	3420	.220	.070	.493	-.031	260	1322	-.358	.059	-.149	-.582
250	2932	-.372	.077	-.081	-.767	250	3421	.261	.095	.728	.012	260	1323	-.413	.085	-.156	-.908
250	2933	-.319	.035	-.201	-.461	250	3801	-.168	.116	.319	-.550	260	1324	-.408	.083	-.176	-1.002
250	2934	-.309	.046	-.167	-.550	250	3802	-.417	.152	.023	-1.019	260	1325	-.408	.059	-.222	-.724
250	2935	-.290	.072	-.064	-.655	250	3803	-.259	.130	.749	-.329	260	1326	-.406	.058	-.243	-.628
250	2936	-.312	.087	-.005	-.841	250	3804	-.229	.045	-.073	-.419	260	1327	-.353	.049	-.192	-.546
250	2937	-.397	.088	-.196	-.858	250	3805	-.224	.048	-.084	-.433	260	1328	-.400	.076	-.185	-.750
250	2938	-.399	.095	-.074	-.946	250	3806	-.296	.056	-.114	-.554	260	1329	-.393	.062	-.211	-.757
250	2939	-.319	.033	-.229	-.435	250	3807	-.324	.060	-.172	-.599	260	1330	-.328	.046	-.192	-.524
250	2940	-.314	.034	-.182	-.459	250	3808	-.357	.052	-.193	-.600	260	1331	-.319	.048	-.159	-.500
250	2941	-.307	.050	-.143	-.528	250	3809	-.344	.063	-.115	-.670	260	1332	-.343	.071	-.175	-.654
250	3101	.233	.085	.645	-.101	250	3901	.237	.089	.610	.057	260	1333	-.354	.062	-.204	-.676
250	3102	.240	.088	.619	.031	250	3902	.225	.083	.548	.015	260	1334	-.321	.053	-.161	-.548
250	3103	.279	.091	.658	.051	250	3903	-.026	.068	.200	-.359	260	1335	-.320	.055	-.159	-.524
250	3104	.259	.085	.591	.070	250	3904	-.026	.100	.392	-.586	260	1424	-.351	.065	-.166	-.901
250	3201	-.444	.121	-.163	-1.114	250	3905	.252	.101	.662	-.024	260	1425	-.352	.073	-.175	-1.277
250	3202	-.302	.059	-.161	-.680	250	3906	-.019	.087	.348	-.390	260	1426	-.387	.087	-.083	-.997
250	3301	-.266	.101	-.725	-.251	250	3907	.342	.116	.855	-.034	260	1427	-.381	.088	-.106	-1.066
250	3302	-.256	.055	-.117	-.466	250	3908	.171	.084	.550	-.102	260	1428	-.344	.061	-.170	-.594
250	3303	-.351	.065	-.145	-.606	250	3909	-.016	.076	.410	-.243	260	1429	-.396	.083	-.101	-.786
250	3304	-.291	.072	-.034	-.542	250	3910	-.118	.225	.465	-1.236	260	1430	-.361	.058	-.204	-.771
250	3305	-.237	.056	-.059	-.449	250	3911	-.311	.074	-.072	-.878	260	1431	-.366	.068	-.177	-.959
250	3306	-.306	.048	-.149	-.500	250	3912	-.283	.112	.734	-.012	260	1432	-.395	.072	-.106	-.865

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
260	1433	-.396	.078	-.179	-.950	260	1532	.372	.131	.871	-.045	260	2143	-.359	.040	-.231	-.523
260	1434	-.355	.057	-.135	-.605	260	1533	.198	.123	.753	-.166	260	2144	-.347	.049	-.185	-.721
260	1435	-.391	.070	-.173	-.760	260	1534	.089	.111	.602	-.287	260	2145	-.358	.045	-.238	-.548
260	1436	-.388	.074	-.161	-1.062	260	1535	.218	.087	.654	-.007	260	2146	-.363	.040	-.240	-.548
260	1437	-.384	.078	-.186	-1.057	260	1536	.241	.092	.629	.004	260	2147	-.376	.041	-.254	-.535
260	1438	-.386	.074	-.177	-1.116	260	1537	.341	.115	.920	.067	260	2148	-.363	.044	-.218	-.571
260	1439	-.400	.083	-.179	-1.057	260	1538	.356	.127	.907	.065	260	2149	-.365	.043	-.222	-.569
260	1440	-.353	.059	-.101	-.571	260	1539	.125	.112	.683	-.123	260	2150	-.360	.043	-.234	-.553
260	1441	-.374	.060	-.224	-.571	260	1540	.022	.096	.477	-.287	260	2151	-.364	.041	-.250	-.518
260	1442	-.422	.059	-.231	-.688	260	1801	-.118	.045	.075	-.260	260	2152	-.334	.041	-.195	-.482
260	1443	-.425	.064	-.215	-.724	260	2101	-.408	.099	-.109	-.903	260	2153	-.304	.042	-.146	-.482
260	1444	-.434	.063	-.186	-.721	260	2102	-.413	.098	-.083	-.896	260	2154	-.356	.040	-.222	-.518
260	1445	-.457	.079	-.028	-.783	260	2103	-.421	.086	-.167	-.864	260	2155	-.379	.043	-.231	-.546
260	1446	-.384	.064	-.078	-.625	260	2104	-.426	.087	-.148	-.845	260	2156	-.364	.044	-.185	-.521
260	1447	-.377	.083	-.049	-.822	260	2106	-.314	.082	.095	-.699	260	2157	-.362	.045	-.162	-.525
260	1448	-.382	.077	-.158	-.826	260	2107	-.298	.096	.127	-.757	260	2201	-.320	.057	-.128	-.569
260	1449	-.392	.082	-.160	-.956	260	2108	-.437	.167	.104	-1.179	260	2202	-.321	.053	-.139	-.546
260	1450	-.371	.070	-.154	-.835	260	2110	-.332	.051	-.102	-.526	260	2203	-.344	.058	-.135	-.594
260	1451	-.372	.074	-.115	-.842	260	2111	-.390	.124	-.021	-1.003	260	2204	-.323	.047	-.133	-.509
260	1452	-.418	.064	-.142	-.673	260	2112	-.434	.129	-.060	-.984	260	2205	-.353	.057	-.185	-.594
260	1453	-.338	.044	-.206	-.502	260	2113	-.260	.053	-.076	-.449	260	2206	-.285	.045	-.107	-.498
260	1454	-.333	.055	-.147	-.584	260	2114	-.031	.079	.322	-.296	260	2207	-.293	.041	-.158	-.445
260	1455	-.469	.080	-.229	-.872	260	2115	-.124	.054	.065	-.336	260	2208	-.347	.057	-.176	-.599
260	1456	-.353	.057	-.129	-.550	260	2116	-.091	.093	.454	-.206	260	2209	-.280	.039	-.128	-.456
260	1457	-.300	.082	-.049	-.557	260	2117	-.074	.056	.153	-.301	260	2210	-.343	.049	-.165	-.544
260	1461	-.395	.098	-.176	-.901	260	2118	-.155	.089	.239	-.456	260	2211	-.311	.036	-.192	-.424
260	1462	-.356	.070	-.190	-.646	260	2119	-.333	.044	-.201	-.526	260	2212	-.338	.038	-.211	-.466
260	1463	-.081	.054	-.177	-.245	260	2120	-.011	.063	.239	-.192	260	2213	-.302	.033	-.196	-.415
260	1464	-.270	.054	-.078	-.475	260	2121	-.035	.069	.366	-.190	260	2214	-.347	.038	-.239	-.469
260	1465	-.327	.048	-.179	-.507	260	2122	-.094	.082	.392	-.155	260	2215	-.068	.087	-.439	-.173
260	1466	-.347	.059	-.069	-.614	260	2123	-.127	.093	.385	-.373	260	2301	-.311	.050	-.148	-.499
260	1467	-.479	.089	-.240	-.906	260	2124	-.251	.054	-.049	-.526	260	2302	-.325	.055	-.117	-.537
260	1468	-.320	.057	-.131	-.532	260	2125	-.140	.072	.234	-.322	260	2303	-.305	.056	-.128	-.680
260	1469	-.257	.080	.154	-.509	260	2126	-.170	.057	.109	-.371	260	2304	-.266	.045	-.069	-.420
260	1501	-.418	.121	.177	-1.065	260	2127	-.166	.058	.137	-.361	260	2305	-.278	.059	.021	-.506
260	1517	-.007	.098	.367	-.324	260	2128	-.077	.078	.348	-.130	260	2308	-.263	.048	-.045	-.440
260	1518	.109	.104	.540	-.163	260	2129	-.390	.073	-.137	-.716	260	2309	-.286	.050	-.033	-.487
260	1519	.340	.129	.869	.005	260	2130	-.382	.069	-.181	-.940	260	2310	-.296	.039	-.121	-.426
260	1520	.427	.149	.946	.054	260	2131	-.389	.078	-.148	-.815	260	2311	-.305	.042	-.173	-.497
260	1521	.329	.156	.876	-.144	260	2132	-.370	.066	-.174	-.737	260	2312	-.290	.040	-.160	-.438
260	1522	.189	.139	.808	-.254	260	2133	-.361	.056	-.211	-.637	260	2313	-.293	.037	-.158	-.445
260	1523	.071	.092	.388	-.244	260	2134	-.355	.051	-.199	-.648	260	2401	-.373	.047	-.239	-.546
260	1524	.163	.101	.598	-.125	260	2135	-.397	.068	-.194	-.697	260	2402	-.217	.047	-.031	-.411
260	1525	.356	.124	.853	.043	260	2136	-.371	.051	-.213	-.595	260	2404	-.347	.040	-.189	-.521
260	1526	.428	.132	.944	.017	260	2137	-.356	.043	-.231	-.668	260	2405	-.315	.039	-.182	-.460
260	1527	.285	.146	.797	-.114	260	2138	-.345	.040	-.215	-.514	260	2407	-.315	.040	-.171	-.487
260	1528	.155	.120	.649	-.235	260	2139	-.348	.045	-.206	-.537	260	2501	-.446	.091	-.198	-.959
260	1529	.190	.083	.566	-.110	260	2140	-.342	.045	-.188	-.567	260	2502	-.442	.095	-.160	-.882
260	1530	.230	.096	.598	-.002	260	2141	-.393	.060	-.208	-.652	260	2503	-.434	.100	.010	-1.134
260	1531	.328	.116	.795	.060	260	2142	-.364	.040	-.227	-.609	260	2504	-.428	.096	-.055	-1.197

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
260	2505	-.126	.145	.470	-.651	260	2927	-.437	.058	-.287	-.695	260	3416	.198	.086	.560	-.023
260	2506	-.082	.184	.538	-.648	260	2928	-.375	.042	-.265	-.556	260	3417	.290	.096	.784	-.059
260	2507	-.148	.299	.841	-.870	260	2929	-.383	.052	-.220	-.592	260	3418	.257	.085	.640	-.048
260	2508	-.419	.220	.619	-1.001	260	2930	-.372	.068	-.136	-.671	260	3419	.238	.067	.508	-.064
260	2509	-.482	.104	-.044	-.886	260	2931	-.311	.039	-.139	-.444	260	3420	.234	.071	.560	-.018
260	2510	-.416	.126	.407	-.924	260	2932	-.371	.078	-.072	-.707	260	3421	.272	.102	.802	-.033
260	2511	-.270	.072	.094	-.539	260	2933	-.356	.043	-.239	-.509	260	3801	-.265	.094	.201	-.732
260	2512	-.218	.075	.155	-.522	260	2934	-.343	.055	-.184	-.764	260	3802	-.378	.178	.225	-1.096
260	2513	-.163	.106	.342	-.637	260	2935	-.278	.043	-.139	-.454	260	3803	-.247	.127	.768	-.253
260	2514	-.198	.122	.318	-.686	260	2936	-.288	.049	-.079	-.497	260	3804	-.241	.043	-.083	-.398
260	2515	-.312	.072	-.048	-.674	260	2937	-.408	.106	-.129	-.955	260	3805	-.233	.044	-.098	-.438
260	2516	-.301	.071	-.048	-.583	260	2938	-.394	.087	-.105	-.802	260	3806	-.301	.057	-.103	-.651
260	2520	-.100	.117	.609	-.280	260	2939	-.357	.047	-.229	-.528	260	3807	-.380	.080	-.180	-.704
260	2521	-.085	.082	.339	-.508	260	2940	-.351	.038	-.222	-.487	260	3808	-.391	.052	-.237	-.674
260	2522	.074	.093	.591	-.254	260	2941	-.335	.058	-.148	-.633	260	3809	-.386	.059	-.202	-.674
260	2523	.131	.114	.631	-.254	260	3101	-.238	.085	-.584	-.060	260	3901	.269	.097	.641	-.034
260	2524	.098	.095	.524	-.228	260	3102	-.253	.083	-.694	-.003	260	3902	.234	.088	.532	-.005
260	2525	.255	.108	.692	-.034	260	3103	-.283	.089	-.687	-.069	260	3903	-.078	.080	.181	-.689
260	2526	.222	.110	.706	-.104	260	3104	-.269	.085	-.612	-.064	260	3904	.006	.095	.375	-.546
260	2527	.227	.106	.664	-.058	260	3201	-.507	.126	-.184	-1.093	260	3905	.255	.105	.699	-.121
260	2530	.307	.133	.965	.022	260	3202	-.363	.074	-.191	-.880	260	3906	-.050	.103	.440	-.502
260	2531	.261	.102	.631	-.022	260	3301	-.250	.116	-.668	-.189	260	3907	.356	.137	.892	-.044
260	2532	.296	.137	.878	-.006	260	3302	-.270	.047	-.123	-.524	260	3908	.199	.090	.580	-.060
260	2801	-.178	.057	.091	-.370	260	3303	-.396	.067	-.189	-.643	260	3909	-.020	.080	.288	-.299
260	2802	-.156	.089	.281	-.476	260	3304	-.354	.078	-.018	-.601	260	3910	-.067	.217	.539	-1.305
260	2901	.013	.084	.315	-.510	260	3305	-.235	.048	-.063	-.458	260	3911	-.358	.072	-.126	-.671
260	2902	.022	.069	.387	-.190	260	3306	-.327	.046	-.189	-.498	260	3912	.267	.121	.752	-.031
260	2903	-.488	.090	-.130	-.840	260	3307	-.258	.085	-.637	-.026	260	3913	-.256	.110	.723	-.005
260	2904	-.466	.098	-.022	-.822	260	3308	-.247	.051	-.044	-.416	260	3914	-.431	.071	-.234	-.744
260	2905	-.374	.092	-.108	-.736	260	3309	-.311	.049	-.163	-.596	270	1130	-.064	.115	.786	-.328
260	2906	-.426	.093	-.148	-.910	260	3310	-.326	.049	-.183	-.534	270	1131	-.186	.142	.197	-1.117
260	2907	-.380	.078	-.069	-.826	260	3311	-.268	.089	-.675	-.037	270	1132	-.141	.136	.261	-1.021
260	2908	-.379	.083	-.158	-.890	260	3312	.291	.092	.781	.064	270	1137	-.089	.118	.604	-.544
260	2909	-.428	.088	-.151	-.863	260	3313	.148	.145	.879	-.456	270	1138	.098	.107	.525	-.462
260	2910	-.330	.065	-.072	-.781	260	3314	-.005	.061	.410	-.195	270	1142	.299	.129	.963	-.036
260	2911	-.045	.065	-.430	-.184	260	3401	-.288	.105	.703	-.174	270	1143	.140	.103	.556	-.211
260	2912	-.382	.105	-.081	-1.148	260	3402	.244	.091	.641	-.110	270	1144	.154	.096	.551	-.115
260	2913	-.307	.046	-.127	-.487	260	3403	.227	.084	.598	-.126	270	1204	-.306	.068	-.060	-.680
260	2915	-.405	.107	-.069	-1.461	260	3404	.234	.108	.655	-.240	270	1221	-.328	.036	-.204	-.501
260	2916	-.364	.085	-.093	-.883	260	3405	.282	.111	.673	-.135	270	1222	-.322	.035	-.228	-.453
260	2917	-.287	.041	-.136	-.454	260	3406	.256	.120	.783	-.174	270	1223	-.317	.030	-.211	-.419
260	2918	-.365	.043	-.239	-.509	260	3407	.188	.101	.620	-.149	270	1224	-.319	.033	-.196	-.422
260	2919	-.412	.079	-.189	-.957	260	3408	.196	.082	.556	-.039	270	1225	-.338	.041	-.189	-.508
260	2920	-.425	.090	-.179	-.879	260	3409	.287	.093	.698	-.009	270	1226	-.331	.035	-.232	-.460
260	2921	-.433	.085	-.184	-.762	260	3410	.242	.083	.520	-.071	270	1227	-.308	.032	-.204	-.422
260	2922	-.412	.051	-.244	-.597	260	3411	.229	.067	.513	-.007	270	1228	-.319	.032	-.235	-.431
260	2923	-.422	.090	-.151	-.840	260	3412	.221	.074	.519	-.073	270	1229	-.315	.032	-.225	-.472
260	2924	-.386	.088	-.053	-.817	260	3413	.264	.090	.636	-.089	270	1315	-.366	.066	-.170	-.763
260	2925	-.395	.101	-.022	-.936	260	3414	.197	.103	.654	-.107	270	1316	-.354	.060	-.168	-.849
260	2926	-.375	.042	-.232	-.535	260	3415	.100	.083	.488	-.185	270	1317	-.361	.045	-.234	-.577

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	1318	-.356	.041	-.211	-.524	270	1456	-.347	.051	-.159	-.556	270	2116	.124	.092	.504	-.200
270	1319	-.373	.064	-.149	-.772	270	1457	-.261	.078	-.089	-.531	270	2117	-.061	.056	.207	-.246
270	1320	-.379	.064	-.174	-.827	270	1461	-.394	.096	-.190	-1.097	270	2118	-.119	.105	.393	-.494
270	1321	-.387	.057	-.245	-.715	270	1462	-.362	.062	-.197	-.633	270	2119	-.375	.050	-.214	-.597
270	1322	-.347	.046	-.206	-.522	270	1463	-.029	.064	-.250	-.227	270	2120	.023	.064	.332	-.162
270	1323	-.399	.079	-.220	-.908	270	1464	-.246	.046	-.043	-.431	270	2121	.070	.070	.365	-.158
270	1324	-.401	.082	-.188	-.881	270	1465	-.331	.043	-.195	-.531	270	2122	.148	.085	.564	-.070
270	1325	-.394	.056	-.231	-.681	270	1466	-.317	.051	-.143	-.558	270	2123	.123	.095	.286	-.443
270	1326	-.396	.052	-.179	-.663	270	1467	-.477	.090	-.238	-.858	270	2124	-.241	.054	-.037	-.467
270	1327	-.340	.041	-.215	-.570	270	1468	-.301	.049	-.097	-.493	270	2125	.145	.063	.151	-.346
270	1328	-.388	.074	-.192	-.796	270	1469	-.243	.071	.087	-.436	270	2126	-.171	.048	.081	-.327
270	1329	-.387	.059	-.216	-.671	270	1501	-.421	.114	.277	-.962	270	2127	.178	.048	.042	-.353
270	1330	-.316	.041	-.201	-.482	270	1517	.016	.105	.419	-.277	270	2128	.139	.085	.444	-.081
270	1331	-.321	.042	-.170	-.472	270	1518	.166	.119	.673	-.179	270	2129	-.366	.080	-.121	-.861
270	1332	-.339	.061	-.177	-.628	270	1519	.382	.141	.854	.010	270	2130	.364	.071	-.174	-.766
270	1333	-.334	.052	-.196	-.652	270	1520	.415	.155	.868	.000	270	2131	.412	.073	-.193	-.833
270	1334	-.320	.047	-.184	-.541	270	1521	.262	.144	.875	-.142	270	2132	.410	.068	-.227	-.866
270	1335	-.310	.046	-.156	-.501	270	1522	.145	.127	.710	-.249	270	2133	.399	.058	-.239	-.717
270	1424	-.346	.055	-.171	-.649	270	1523	.115	.109	.831	-.267	270	2134	.390	.053	-.220	-.613
270	1425	-.348	.059	-.180	-.872	270	1524	.207	.114	.705	-.125	270	2135	.347	.070	-.118	-.680
270	1426	-.369	.072	-.158	-.923	270	1525	.350	.129	.800	-.016	270	2136	.399	.054	-.202	-.615
270	1427	-.375	.080	-.158	-1.001	270	1526	.369	.143	.875	.026	270	2137	.414	.050	-.278	-.653
270	1428	-.377	.052	-.209	-.584	270	1527	.263	.131	.788	-.096	270	2138	.366	.049	-.252	-.614
270	1429	-.390	.056	-.227	-.653	270	1528	.124	.120	.560	-.212	270	2139	.401	.053	-.243	-.655
270	1430	-.358	.068	-.198	-1.313	270	1529	.193	.096	.596	-.107	270	2140	.387	.056	-.227	-.644
270	1431	-.354	.061	-.138	-1.079	270	1530	.261	.108	.638	-.040	270	2141	.343	.064	-.121	-.678
270	1432	-.390	.078	-.169	-1.019	270	1531	.329	.125	1.062	.043	270	2142	.403	.049	-.232	-.621
270	1433	-.379	.078	-.163	-.948	270	1532	.345	.125	.944	.020	270	2143	.404	.046	-.252	-.598
270	1434	-.357	.048	-.198	-.546	270	1533	.191	.122	.705	-.189	270	2144	.381	.050	-.243	-.658
270	1435	-.373	.049	-.218	-.638	270	1534	.068	.116	.569	-.281	270	2145	.380	.063	-.162	-.648
270	1436	-.366	.068	-.209	-.901	270	1535	.229	.091	.643	-.004	270	2146	.392	.057	-.183	-.632
270	1437	-.375	.076	-.183	-1.240	270	1536	.269	.098	.727	.020	270	2147	.407	.050	-.273	-.690
270	1438	-.380	.078	-.154	-1.104	270	1537	.332	.110	.741	.076	270	2148	.389	.047	-.259	-.663
270	1439	-.383	.079	-.169	-1.345	270	1538	.345	.121	.908	-.078	270	2149	.417	.054	-.238	-.686
270	1440	-.347	.044	-.205	-.542	270	1539	.124	.107	.627	-.129	270	2150	.373	.049	-.211	-.563
270	1441	-.380	.049	-.227	-.600	270	1540	.002	.087	.406	-.265	270	2151	.380	.047	-.181	-.568
270	1442	-.398	.049	-.089	-.609	270	1801	-.080	.049	.089	-.278	270	2152	.359	.051	-.144	-.572
270	1443	-.394	.058	-.049	-.620	270	2101	-.433	.117	-.102	-1.082	270	2153	.335	.049	-.146	-.494
270	1444	-.391	.056	-.151	-.611	270	2102	-.438	.115	-.060	-1.119	270	2154	.386	.050	-.215	-.570
270	1445	-.424	.067	-.140	-.790	270	2103	-.482	.107	-.081	-1.184	270	2155	.422	.054	-.250	-.635
270	1446	-.384	.057	-.090	-.613	270	2104	-.476	.106	-.146	-.945	270	2156	.422	.054	-.250	-.639
270	1447	-.354	.059	-.122	-.583	270	2106	-.318	.102	.088	-.638	270	2157	.424	.059	-.264	-.687
270	1448	-.374	.078	-.170	-.847	270	2107	-.291	.121	.160	-.750	270	2201	.317	.054	-.114	-.685
270	1449	-.374	.081	-.143	-.961	270	2108	-.415	.196	.191	-1.377	270	2202	.322	.055	-.096	-.536
270	1450	-.357	.069	-.011	-.736	270	2110	-.337	.065	-.130	-.634	270	2203	.346	.064	-.156	-.630
270	1451	-.359	.067	-.168	-.695	270	2111	-.322	.120	.030	-.875	270	2204	.326	.052	-.176	-.547
270	1452	-.401	.051	-.247	-.624	270	2112	-.366	.149	.056	-.887	270	2205	.346	.064	-.130	-.674
270	1453	-.329	.040	-.213	-.504	270	2113	-.233	.056	-.074	-.512	270	2206	.298	.039	-.119	-.464
270	1454	-.339	.047	-.184	-.529	270	2114	-.024	.083	.388	-.202	270	2207	.300	.040	-.162	-.478
270	1455	-.431	.072	-.184	-.827	270	2115	-.107	.053	.093	-.279	270	2208	.327	.057	-.121	-.736

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
270	2209	-.292	.036	-.165	-.432	270	2801	-.181	.048	.009	-.353	270	3303	-.370	.050	-.186	-.643
270	2210	-.326	.046	-.165	-.499	270	2802	-.163	.078	.136	-.396	270	3304	-.357	.065	-.118	-.572
270	2211	-.300	.033	-.176	-.432	270	2901	.043	.081	.380	-.301	270	3305	-.240	.044	-.081	-.406
270	2212	-.341	.045	-.195	-.487	270	2902	.053	.068	.373	-.170	270	3306	-.318	.041	-.165	-.474
270	2213	-.319	.037	-.193	-.464	270	2903	-.509	.107	-.156	-1.243	270	3307	.241	.084	.654	-.144
270	2214	-.358	.049	-.116	-.535	270	2904	-.460	.121	.093	-.858	270	3308	-.251	.049	-.036	-.446
270	2215	-.114	.093	-.577	-.125	270	2905	-.386	.096	-.039	-.754	270	3309	-.312	.047	-.165	-.577
270	2301	-.302	.050	-.132	-.550	270	2906	-.472	.109	-.161	-1.289	270	3310	-.320	.043	-.200	-.511
270	2302	-.333	.055	-.152	-.872	270	2907	-.422	.081	-.163	-.795	270	3311	.253	.086	.576	-.092
270	2303	-.343	.059	-.172	-.632	270	2908	-.440	.106	-.202	-1.071	270	3312	.283	.095	.762	.018
270	2304	-.303	.040	-.172	-.437	270	2909	-.468	.103	-.152	-.972	270	3313	.161	.151	.892	-.387
270	2305	-.314	.042	-.177	-.593	270	2910	-.332	.080	-.036	-.675	270	3314	.028	.070	.391	-.181
270	2308	-.311	.034	-.168	-.428	270	2911	-.076	.074	.373	-.129	270	3401	.283	.113	.730	-.532
270	2309	-.324	.036	-.211	-.460	270	2912	-.438	.112	-.172	-1.019	270	3402	.236	.092	.686	-.101
270	2310	-.313	.032	-.204	-.449	270	2913	-.346	.054	-.184	-.617	270	3403	.231	.099	.725	-.284
270	2311	-.314	.030	-.215	-.442	270	2915	-.461	.103	-.175	-.940	270	3404	.209	.105	.654	-.417
270	2312	-.321	.032	-.222	-.417	270	2916	-.429	.089	-.177	-1.196	270	3405	.238	.103	.652	-.179
270	2313	-.315	.029	-.177	-.415	270	2917	-.323	.045	-.194	-.491	270	3406	.239	.108	.668	-.335
270	2401	-.430	.056	-.265	-.652	270	2918	-.421	.055	-.263	-.637	270	3407	.214	.110	.840	-.197
270	2402	-.244	.052	-.073	-.462	270	2919	-.450	.105	-.122	-1.223	270	3408	.214	.081	.609	-.071
270	2404	-.386	.048	-.229	-.560	270	2920	-.475	.106	-.189	-.926	270	3409	.280	.089	.803	-.061
270	2405	-.337	.044	-.209	-.514	270	2921	-.464	.101	-.072	-.979	270	3410	.254	.084	.599	-.053
270	2407	-.345	.047	-.163	-.535	270	2922	-.450	.057	-.283	-.670	270	3411	.228	.067	.442	.005
270	2501	-.494	.105	-.163	-.981	270	2923	-.479	.107	-.055	-.952	270	3412	.211	.082	.604	-.132
270	2502	-.492	.112	-.086	-1.037	270	2924	-.436	.101	-.041	-.876	270	3413	.249	.086	.643	-.005
270	2503	-.463	.118	.031	-1.012	270	2925	-.443	.103	-.101	-.912	270	3414	.195	.091	.549	-.162
270	2504	-.458	.116	.028	-1.000	270	2926	-.428	.052	-.247	-.608	270	3415	.141	.083	.547	-.144
270	2505	-.110	.147	.486	-.637	270	2927	-.490	.071	-.263	-.859	270	3416	.190	.084	.572	-.046
270	2506	-.046	.185	.552	-.695	270	2928	-.421	.053	-.268	-.637	270	3417	.274	.088	.670	.052
270	2507	-.117	.296	.786	-.853	270	2929	-.439	.061	-.249	-.670	270	3418	.261	.089	.695	.041
270	2508	-.295	.293	.812	-1.000	270	2930	-.381	.077	-.134	-.759	270	3419	.242	.075	.588	.062
270	2509	-.463	.129	.249	-.893	270	2931	-.352	.050	-.216	-.553	270	3420	.220	.077	.508	-.096
270	2510	-.405	.167	.433	-.881	270	2932	-.404	.110	.026	-1.208	270	3421	.262	.099	.716	-.009
270	2511	-.224	.099	.268	-.530	270	2933	-.389	.050	-.230	-.584	270	3801	-.281	.071	.028	-.642
270	2512	-.194	.098	.459	-.477	270	2934	-.399	.079	-.175	-.991	270	3802	-.284	.168	.187	-1.055
270	2513	-.169	.108	.305	-.614	270	2935	-.307	.038	-.149	-.462	270	3803	-.235	.115	.747	-.360
270	2514	-.139	.133	.682	-.695	270	2936	-.314	.038	-.184	-.512	270	3804	-.245	.039	-.083	-.397
270	2515	-.301	.089	.098	-.637	270	2937	-.365	.099	-.110	-1.113	270	3805	-.221	.047	-.089	-.449
270	2516	-.279	.083	.047	-.577	270	2938	-.388	.099	-.105	-.895	270	3806	-.287	.050	-.111	-.499
270	2520	-.116	.116	.958	-.356	270	2939	-.365	.051	-.172	-.605	270	3807	-.362	.062	-.205	-.679
270	2521	-.019	.089	.326	-.295	270	2940	-.368	.045	-.192	-.529	270	3808	-.378	.048	-.247	-.604
270	2522	.093	.094	.645	-.284	270	2941	-.367	.075	-.137	-.735	270	3809	-.355	.054	-.200	-.664
270	2523	.180	.117	.714	-.284	270	3101	.239	.086	.535	-.186	270	3901	.277	.093	.682	.041
270	2524	.148	.109	.584	-.156	270	3102	.253	.080	.619	.076	270	3902	.245	.087	.583	-.029
270	2525	.257	.106	.700	.000	270	3103	.290	.094	.813	.046	270	3903	-.125	.087	.213	-.459
270	2526	.227	.097	.626	-.030	270	3104	.272	.081	.619	.078	270	3904	.025	.101	.434	-.493
270	2527	.247	.108	.691	-.121	270	3201	-.471	.115	-.158	-.919	270	3905	-.256	.097	.631	-.118
270	2530	.295	.117	.873	-.011	270	3202	-.341	.059	-.170	-.724	270	3906	-.069	.090	.459	-.377
270	2531	.273	.106	.698	.037	270	3301	-.206	.096	.750	-.228	270	3907	.337	.129	.950	.073
270	2532	.275	.121	.873	.007	270	3302	-.276	.041	-.137	-.469	270	3908	.235	.100	.687	.000

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	3909	-.024	.081	.264	-.305	280	1429	-.387	.045	-.257	-.582	280	1528	.097	.109	.475	-.232
270	3910	-.023	.224	.592	-1.100	280	1430	-.360	.060	-.190	-.893	280	1529	.258	.110	.753	-.116
270	3911	-.331	.070	-.063	-.736	280	1431	-.354	.058	-.181	-.794	280	1530	.261	.110	.699	-.035
270	3912	.288	.113	.793	.015	280	1432	-.373	.066	-.127	-.830	280	1531	.318	.118	.778	.048
270	3913	.255	.107	.677	-.077	280	1433	-.377	.077	-.134	-.974	280	1532	.339	.124	.825	.043
270	3914	-.407	.057	-.233	-.808	280	1434	-.360	.049	-.161	-.564	280	1533	.171	.115	.681	-.255
280	1130	.136	.123	.650	-.284	280	1435	-.380	.051	-.199	-.606	280	1534	.051	.106	.538	-.273
280	1131	-.125	.155	.467	-1.138	280	1436	-.367	.068	-.185	-.949	280	1535	.253	.095	.645	.041
280	1132	-.105	.142	.419	-.900	280	1437	-.366	.074	-.165	-1.128	280	1536	.293	.111	.778	.043
280	1137	.110	.123	.671	-.465	280	1438	-.373	.072	-.194	-1.083	280	1537	.335	.112	.822	.068
280	1138	.138	.117	.645	-.710	280	1439	-.375	.075	-.170	-.864	280	1538	.327	.118	.802	-.011
280	1142	.312	.116	.765	-.014	280	1440	-.341	.040	-.210	-.481	280	1539	.115	.092	.556	-.156
280	1143	.187	.114	.621	-.274	280	1441	-.365	.045	-.241	-.553	280	1540	-.002	.083	.545	-.315
280	1144	.198	.103	.594	-.347	280	1442	-.391	.044	-.244	-.609	280	1801	-.073	.060	.180	-.299
280	1204	-.325	.072	-.053	-.658	280	1443	-.374	.050	-.179	-.586	280	2101	-.439	.111	-.053	-1.100
280	1221	-.338	.036	-.209	-.479	280	1444	-.378	.055	-.094	-.582	280	2102	-.466	.118	-.083	-.962
280	1222	-.328	.035	-.205	-.457	280	1445	-.399	.061	-.034	-.690	280	2103	-.500	.098	-.160	-.925
280	1223	-.342	.033	-.243	-.469	280	1446	-.384	.050	-.199	-.566	280	2104	-.511	.099	-.139	-.996
280	1224	-.345	.034	-.236	-.469	280	1447	-.368	.053	-.142	-.586	280	2106	-.295	.120	.159	-.647
280	1225	-.340	.036	-.224	-.462	280	1448	-.358	.078	-.130	-.912	280	2107	-.236	.134	.268	-.613
280	1226	-.325	.033	-.231	-.453	280	1449	-.363	.072	-.171	-1.006	280	2108	-.352	.232	.407	-1.165
280	1227	-.316	.031	-.181	-.424	280	1450	-.356	.065	-.124	-.764	280	2110	-.305	.072	-.063	-.592
280	1228	-.334	.034	-.236	-.443	280	1451	-.350	.068	-.128	-.876	280	2111	-.247	.118	.222	-.758
280	1229	-.335	.031	-.236	-.479	280	1452	-.391	.049	-.185	-.744	280	2112	-.281	.152	.141	-.851
280	1315	-.356	.058	-.146	-.709	280	1453	-.339	.040	-.226	-.545	280	2113	-.210	.054	-.016	-.432
280	1316	-.352	.051	-.190	-.639	280	1454	-.350	.046	-.206	-.598	280	2114	-.081	.087	.499	-.213
280	1317	-.361	.043	-.233	-.639	280	1455	-.417	.062	-.219	-.696	280	2115	-.084	.052	.122	-.234
280	1318	-.360	.038	-.194	-.527	280	1456	-.356	.050	-.103	-.605	280	2116	-.149	.093	.513	-.111
280	1319	-.371	.060	-.155	-.673	280	1457	-.274	.073	-.068	-.532	280	2117	-.052	.051	.155	-.217
280	1320	-.364	.060	-.181	-.714	280	1461	-.424	.103	-.226	-.860	280	2118	-.115	.117	.467	-.472
280	1321	-.377	.048	-.196	-.602	280	1462	-.379	.063	-.217	-.664	280	2119	-.403	.055	-.247	-.647
280	1322	-.349	.042	-.210	-.509	280	1463	-.019	.071	-.280	-.240	280	2120	-.039	.062	.259	-.190
280	1323	-.368	.066	-.185	-.737	280	1464	-.252	.049	-.080	-.404	280	2121	.113	.077	.434	-.090
280	1324	-.368	.068	-.169	-.837	280	1465	-.343	.044	-.222	-.523	280	2122	.189	.089	.524	-.053
280	1325	-.392	.049	-.258	-.691	280	1466	-.318	.046	-.174	-.497	280	2123	-.150	.086	.323	-.409
280	1326	-.381	.046	-.242	-.584	280	1467	-.463	.081	-.238	-.855	280	2124	-.265	.061	-.076	-.668
280	1327	-.346	.039	-.242	-.511	280	1468	-.311	.051	-.128	-.495	280	2125	-.165	.060	.372	-.377
280	1328	-.359	.065	-.188	-.823	280	1469	-.255	.066	-.059	-.459	280	2126	-.192	.053	.152	-.395
280	1329	-.395	.055	-.229	-.746	280	1501	-.380	.122	-.253	-.896	280	2127	-.194	.049	.143	-.354
280	1330	-.339	.042	-.197	-.578	280	1517	.076	.121	.528	-.276	280	2128	.184	.090	.573	-.090
280	1331	-.325	.042	-.205	-.486	280	1518	.204	.133	.684	-.171	280	2129	.374	.075	-.148	-.867
280	1332	-.351	.061	-.193	-.580	280	1519	.401	.150	.990	.039	280	2130	-.378	.073	-.113	-.687
280	1333	-.360	.053	-.212	-.722	280	1520	.404	.153	.960	.067	280	2131	-.433	.076	-.180	-.978
280	1334	-.341	.049	-.190	-.549	280	1521	.197	.134	.691	-.189	280	2132	-.451	.079	-.197	-.1061
280	1335	-.322	.045	-.135	-.501	280	1522	.082	.114	.546	-.234	280	2133	-.421	.058	-.241	-.710
280	1424	-.347	.056	-.154	-.799	280	1523	.163	.113	.628	-.194	280	2134	-.413	.057	-.234	-.666
280	1425	-.346	.055	-.176	-.783	280	1524	.253	.132	.803	-.047	280	2135	-.342	.061	-.127	-.638
280	1426	-.364	.062	-.194	-.806	280	1525	.383	.139	.946	.051	280	2136	-.404	.055	-.199	-.631
280	1427	-.373	.070	-.156	-.886	280	1526	.350	.134	.950	.018	280	2137	-.435	.052	-.281	-.635
280	1428	-.380	.039	-.244	-.535	280	1527	.202	.116	.704	-.087	280	2138	-.409	.046	-.277	-.586

WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN
280	2139	-.398	.050	-.252	-.598	280	22501	-.530	.110	.219	-1.205	280	2923	-.505	.102	-.117	-1.051
280	2140	-.402	.053	-.268	-.607	280	22502	-.538	.114	.214	-.974	280	2924	-.475	.096	-.160	-1.010
280	2141	-.317	.056	-.080	-.589	280	22503	-.482	.128	.397	-1.229	280	2925	-.470	.101	-.055	-.982
280	2142	-.403	.049	-.183	-.584	280	22504	-.452	.125	.259	-1.373	280	2926	-.457	.066	-.277	-.698
280	2143	-.432	.053	-.288	-.614	280	22505	-.067	.186	.599	-.554	280	2927	-.488	.077	-.277	-.844
280	2144	-.285	.052	-.224	-.596	280	22506	-.029	.189	.675	-.703	280	2928	-.440	.061	-.250	-.753
280	2145	-.351	.079	-.054	-.683	280	22507	-.093	.271	.878	-.776	280	2929	-.474	.073	-.236	-.789
280	2146	-.368	.067	-.026	-.622	280	22508	-.212	.322	1.011	-.969	280	2930	-.416	.086	-.150	-.801
280	2147	-.456	.060	-.288	-.669	280	22509	-.424	.153	.443	-.934	280	2931	-.355	.048	-.200	-.541
280	2148	-.406	.054	-.238	-.621	280	22510	-.357	.211	.665	-.965	280	2932	-.446	.122	-.012	-1.175
280	2149	-.442	.060	-.176	-.699	280	22511	-.171	.120	.420	-.519	280	2933	-.389	.057	-.217	-.634
280	2150	-.353	.059	-.167	-.550	280	22512	-.148	.117	.537	-.505	280	2934	-.444	.096	-.215	-1.068
280	2151	-.359	.057	-.187	-.575	280	22513	-.168	.106	.376	-.570	280	2935	-.340	.048	-.181	-.510
280	2152	-.360	.055	-.045	-.570	280	22514	-.091	.129	.612	-.654	280	2936	-.353	.050	-.217	-.639
280	2153	-.348	.052	-.169	-.586	280	22515	-.227	.101	.149	-.628	280	2937	-.363	.090	-.076	-.958
280	2154	-.388	.053	-.236	-.605	280	22516	-.224	.094	.173	-.540	280	2938	-.390	.094	-.062	-.934
280	2155	-.461	.066	-.270	-.710	280	22520	-.115	.104	.766	-.267	280	2939	-.343	.065	-.050	-.536
280	2156	-.445	.059	-.270	-.685	280	22521	-.044	.085	.364	-.304	280	2940	-.378	.055	-.227	-.610
280	2157	-.442	.061	-.252	-.706	280	22522	-.123	.090	.663	-.161	280	2941	-.408	.093	-.088	-.901
280	2201	-.347	.058	-.158	-.660	280	22523	-.219	.124	.794	-.241	280	3101	-.089	.089	-.634	-.086
280	2202	-.339	.059	-.130	-.669	280	22524	-.193	.107	.887	-.140	280	3102	-.258	.083	-.634	-.015
280	2203	-.352	.065	-.153	-.618	280	22525	-.273	.103	.686	-.003	280	3103	-.275	.086	-.637	-.064
280	2204	-.339	.056	-.160	-.602	280	22526	-.236	.099	.649	-.054	280	3104	-.257	.079	-.685	-.040
280	2205	-.370	.067	-.110	-.646	280	22527	-.271	.108	.637	-.073	280	3201	-.451	.127	-.132	-1.120
280	2206	-.333	.043	-.171	-.550	280	22530	-.296	.111	.756	-.016	280	3202	-.344	.054	-.192	-.634
280	2207	-.322	.043	-.169	-.499	280	22531	-.280	.103	.766	-.009	280	3301	-.200	.106	-.676	-.238
280	2208	-.344	.056	-.171	-.646	280	22532	-.293	.121	.770	-.030	280	3302	-.289	.045	-.153	-.538
280	2209	-.320	.038	-.169	-.479	280	22801	-.207	.047	-.021	-.369	280	3303	-.369	.058	-.174	-.646
280	2210	-.340	.048	-.191	-.545	280	22802	-.184	.078	.344	-.477	280	3304	-.357	.056	-.174	-.614
280	2211	-.304	.038	-.178	-.449	280	22901	-.067	.082	.387	-.330	280	3305	-.256	.046	-.080	-.482
280	2212	-.338	.053	-.183	-.541	280	22902	-.099	.068	.342	-.105	280	3306	-.338	.044	-.202	-.501
280	2213	-.309	.033	-.177	-.430	280	22903	-.497	.123	-.010	-1.050	280	3307	-.216	.081	-.655	-.103
280	2214	-.347	.055	-.134	-.538	280	22904	-.431	.135	-.058	-.897	280	3308	-.261	.055	-.063	-.593
280	2215	-.147	.092	-.520	-.093	280	22905	-.378	.098	-.051	-.667	280	3309	-.314	.044	-.172	-.575
280	22301	-.340	.058	-.143	-.624	280	22906	-.525	.106	-.206	-1.041	280	3310	-.323	.044	-.173	-.638
280	22302	-.370	.062	-.152	-.750	280	22907	-.479	.082	-.222	-.906	280	3311	-.244	.082	-.597	-.031
280	22303	-.368	.062	-.188	-.721	280	22908	-.528	.114	-.260	-1.231	280	3312	-.256	.083	-.633	-.017
280	22304	-.346	.043	-.175	-.572	280	22909	-.520	.108	-.157	-.926	280	3313	-.169	.137	-.682	-.424
280	22305	-.349	.048	-.224	-.633	280	22910	-.327	.100	-.141	-.739	280	3314	-.033	.075	-.384	-.239
280	22306	-.346	.037	-.231	-.468	280	22911	-.108	.074	-.481	-.093	280	3401	-.270	.106	-.813	-.390
280	22309	-.348	.037	-.179	-.497	280	22912	-.540	.124	-.193	-1.239	280	3402	-.251	.088	-.635	-.279
280	22310	-.346	.034	-.236	-.461	280	22913	-.344	.051	-.188	-.551	280	3403	-.239	.103	-.703	-.220
280	22311	-.342	.035	-.227	-.473	280	22915	-.520	.109	-.248	-1.072	280	3404	-.207	.104	-.660	-.348
280	22312	-.338	.032	-.218	-.448	280	22916	-.465	.082	-.200	-.860	280	3405	-.226	.098	-.728	-.363
280	22313	-.340	.033	-.220	-.479	280	22917	-.346	.050	-.179	-.548	280	3406	-.224	.108	-.707	-.363
280	2401	-.455	.063	-.269	-.730	280	22918	-.448	.064	-.253	-.691	280	3407	-.245	.111	-.791	-.076
280	2402	-.348	.055	-.060	-.443	280	22919	-.493	.107	-.167	-.963	280	3408	-.222	.088	-.660	-.035
280	2404	-.390	.056	-.202	-.646	280	22920	-.491	.103	-.065	-.958	280	3409	-.277	.086	-.561	-.032
280	2405	-.351	.050	-.200	-.590	280	22921	-.514	.094	-.055	-.918	280	3410	-.253	.082	-.572	-.033
280	2407	-.366	.052	-.236	-.563	280	22922	-.472	.068	-.291	-.736	280	3411	-.221	.071	-.578	-.079

WD	TAP	CPMEAN	CFRMS	CPHAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPHAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPHAX	CFMIN
280	3412	.218	.082	.563	-.118	290	1429	-.345	.036	-.227	-.468	290	1452	-.367	.044	-.247	-.590
280	3413	.223	.075	.585	-.172	290	1315	-.345	.055	-.193	-.751	290	1453	-.355	.041	-.236	-.590
280	3414	.185	.082	.500	-.179	290	1316	-.343	.050	-.195	-.567	290	1454	-.362	.043	-.236	-.521
280	3415	.150	.080	.529	-.159	290	1317	-.349	.038	-.227	-.519	290	1455	-.389	.054	-.243	-.674
280	3416	.179	.072	.448	-.020	290	1318	-.350	.035	-.241	-.507	290	1456	-.366	.047	-.190	-.558
280	3417	.274	.081	.614	.052	290	1319	-.353	.057	-.204	-.715	290	1457	-.304	.058	-.056	-.512
280	3418	.266	.083	.789	.045	290	1320	-.350	.051	-.204	-.574	290	1461	-.477	.105	-.245	-.980
280	3419	.246	.080	.652	-.029	290	1321	-.349	.042	-.227	-.530	290	1462	-.401	.083	-.254	-.706
280	3420	.220	.083	.645	-.280	290	1322	-.344	.037	-.234	-.494	290	1463	-.032	.072	-.343	-.225
280	3421	.238	.080	.567	-.014	290	1323	-.347	.055	-.193	-.717	290	1464	-.276	.048	-.108	-.423
280	3801	.312	.074	.007	-.635	290	1324	-.353	.058	-.172	-.642	290	1465	-.361	.041	-.236	-.507
280	3802	.222	.149	.186	-.974	290	1325	-.349	.044	-.216	-.583	290	1466	-.344	.045	-.202	-.369
280	3803	.238	.102	.679	-.098	290	1326	-.364	.041	-.259	-.580	290	1467	-.415	.072	-.222	-.758
280	3804	.267	.044	-.084	-.432	290	1327	-.346	.034	-.236	-.496	290	1468	-.324	.045	-.159	-.469
280	3805	.223	.046	-.074	-.448	290	1328	-.349	.060	-.123	-.793	290	1469	-.284	.054	.010	-.464
280	3806	.294	.052	-.117	-.514	290	1329	-.355	.049	-.236	-.788	290	1501	-.282	.200	.724	-.949
280	3807	.267	.061	-.181	-.605	290	1330	-.361	.043	-.207	-.516	290	1517	.162	.132	.722	-.267
280	3808	.365	.047	-.218	-.592	290	1331	-.352	.040	-.224	-.547	290	1518	.288	.144	.864	-.101
280	3809	.362	.047	-.214	-.600	290	1332	-.385	.052	-.251	-.629	290	1519	.397	.151	.876	.035
280	3901	.291	.098	.664	-.012	290	1333	-.382	.049	-.244	-.631	290	1520	.380	.153	.860	.026
280	3902	.236	.087	.659	-.140	290	1334	-.372	.045	-.217	-.559	290	1521	.165	.122	.603	-.175
280	3903	.150	.098	.271	-.601	290	1335	-.347	.046	-.198	-.522	290	1522	.070	.100	.409	-.325
280	3904	.058	.112	.392	-.605	290	1424	-.345	.052	-.204	-.755	290	1523	.229	.128	.782	-.173
280	3905	.262	.101	.709	-.007	290	1425	-.346	.049	-.139	-.780	290	1524	.290	.128	.869	-.024
280	3906	.078	.076	.286	-.359	290	1426	-.356	.057	-.201	-.670	290	1525	.391	.132	.906	.058
280	3907	.329	.118	.820	-.060	290	1427	-.368	.064	-.210	-.813	290	1526	.379	.136	.867	.047
280	3908	.249	.104	.716	-.016	290	1428	-.376	.038	-.244	-.520	290	1527	.176	.112	.670	-.157
280	3909	.009	.080	.343	-.247	290	1429	-.368	.038	-.251	-.540	290	1528	.061	.100	.469	-.226
280	3910	.116	.187	.609	-.124	290	1430	-.350	.050	-.206	-.717	290	1529	.275	.112	.727	-.015
280	3911	.329	.067	-.096	-.887	290	1431	-.355	.051	-.195	-.614	290	1530	.304	.116	.839	.021
280	3912	.305	.111	.744	-.045	290	1432	-.369	.067	-.154	-.829	290	1531	.332	.112	.814	.079
280	3913	.278	.105	.866	-.004	290	1433	-.364	.075	-.152	-.854	290	1532	.307	.116	.780	.014
280	3914	.388	.053	-.252	-.677	290	1434	-.362	.041	-.222	-.511	290	1533	.144	.108	.554	-.248
290	1130	.178	.125	.966	-.223	290	1435	-.372	.042	-.248	-.643	290	1534	.034	.097	.617	-.239
290	1131	.053	.164	.433	-.022	290	1436	-.357	.073	-.190	-.161	290	1535	.278	.094	.617	.050
290	1132	.042	.137	.443	-.863	290	1437	-.360	.065	-.183	-.809	290	1536	.290	.102	.702	.074
290	1137	.149	.125	.614	-.451	290	1438	-.361	.073	-.174	-.831	290	1537	.357	.117	.832	.054
290	1138	.147	.112	.653	-.591	290	1439	-.365	.074	-.190	-.860	290	1538	.335	.113	.841	.063
290	1142	.286	.105	.674	-.012	290	1440	-.338	.035	-.208	-.464	290	1539	.115	.083	.451	-.103
290	1143	.203	.099	.686	-.248	290	1441	-.373	.041	-.260	-.529	290	1540	-.008	.069	.267	-.264
290	1144	.216	.099	.641	-.188	290	1442	-.359	.042	-.246	-.549	290	1801	-.081	.064	.176	-.389
290	1204	.347	.064	-.151	-.618	290	1443	-.366	.043	-.159	-.558	290	2101	-.415	.101	-.129	-.907
290	1221	.344	.036	-.217	-.475	290	1444	-.373	.047	-.071	-.587	290	2102	-.402	.106	-.057	-.909
290	1222	.334	.035	-.188	-.477	290	1445	-.372	.044	-.257	-.669	290	2103	-.496	.104	-.157	-.1049
290	1223	.368	.038	-.251	-.518	290	1446	-.372	.048	-.165	-.631	290	2104	-.510	.097	-.206	-.981
290	1224	.368	.038	-.253	-.513	290	1447	-.364	.043	-.220	-.569	290	2106	-.265	.132	.361	-.793
290	1225	.343	.035	-.212	-.480	290	1448	-.355	.067	-.161	-.786	290	2107	-.150	.172	.456	-.851
290	1226	.341	.033	-.227	-.468	290	1449	-.357	.073	-.133	-.1281	290	2108	-.211	.263	.588	-.1085
290	1227	.322	.037	-.207	-.468	290	1450	-.348	.066	-.145	-.790	290	2110	-.239	.073	.051	-.535
290	1228	.347	.033	-.253	-.465	290	1451	-.346	.065	-.168	-.763	290	2111	-.166	.113	.236	-.696

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	21112	-.183	.161	.310	-.775	290	22005	-.392	.068	-.144	-.743	290	25227	.284	.106	.768	-.007
290	21113	-.145	.054	.056	-.377	290	22006	-.356	.048	-.206	-.530	290	25330	.291	.105	.680	.068
290	21114	-.132	.090	.560	-.092	290	22007	-.336	.043	-.215	-.546	290	25331	.286	.110	.745	.044
290	21115	-.048	.050	.148	-.219	290	22008	-.360	.060	-.167	-.663	290	25332	.291	.108	.892	.016
290	21116	-.212	.101	.618	-.039	290	22009	-.328	.039	-.153	-.477	290	25801	-.218	.052	.033	-.414
290	21117	-.011	.055	.206	-.201	290	22110	-.341	.057	-.146	-.548	290	25802	-.196	.078	.493	-.520
290	21118	-.129	.125	.324	-.611	290	22111	-.302	.033	-.195	-.426	290	29001	.094	.083	.414	-.175
290	21119	-.390	.055	-.231	.631	290	22112	-.312	.048	-.128	-.539	290	29002	.121	.071	.360	-.058
290	21120	.072	.062	.299	-.141	290	22113	-.301	.031	-.204	-.409	290	29003	-.451	.138	.076	-.913
290	21121	.136	.069	.519	-.081	290	22114	-.284	.056	-.024	-.567	290	29004	-.388	.136	.127	-.897
290	21122	.209	.083	.590	-.014	290	22115	-.181	.085	-.554	-.076	290	29005	-.351	.099	.044	-.737
290	21123	-.165	.091	.322	-.553	290	22301	-.371	.057	-.118	-.622	290	29006	-.544	.100	-.272	-1.242
290	21124	-.283	.063	-.081	-.548	290	22302	-.396	.062	-.231	-.766	290	29007	-.548	.078	-.261	-.861
290	21125	-.175	.064	-.498	-.391	290	22303	-.387	.066	-.166	-.698	290	29008	-.607	.105	-.315	-1.061
290	21126	-.199	.053	-.004	-.395	290	22304	-.376	.049	-.197	-.622	290	29009	-.559	.104	-.247	-1.089
290	21127	-.206	.057	-.011	-.455	290	22305	-.370	.048	-.213	-.574	290	29110	-.283	.106	-.098	-.766
290	21128	-.221	.087	.543	-.023	290	22308	-.372	.040	-.211	-.534	290	29111	.134	.074	.436	-.091
290	21129	-.380	.072	-.152	.786	290	22309	-.382	.042	-.245	-.529	290	29112	-.618	.122	-.265	-1.190
290	21130	-.372	.071	-.134	.796	290	22310	-.358	.036	-.222	-.491	290	29113	-.329	.053	-.151	-.544
290	21131	-.413	.081	-.169	.900	290	22311	-.366	.039	-.267	-.518	290	29115	-.619	.109	-.344	-1.171
290	21132	-.448	.085	-.173	.948	290	22312	-.352	.034	-.261	-.491	290	29116	-.490	.100	-.141	-.971
290	21133	-.397	.059	-.217	.712	290	22313	-.362	.037	-.256	-.522	290	29117	-.330	.052	-.134	-.537
290	21134	-.403	.059	-.238	.745	290	22401	-.439	.066	-.240	-.671	290	29118	-.433	.061	-.275	-.663
290	21135	-.344	.066	-.074	.594	290	22402	-.227	.054	-.058	-.418	290	29119	-.519	.114	-.024	-1.138
290	21136	-.394	.054	-.201	.611	290	22404	-.351	.053	-.164	-.594	290	29220	-.512	.103	-.074	-1.076
290	21137	-.428	.054	-.254	.651	290	22405	-.337	.054	-.159	-.583	290	29221	-.523	.089	-.194	-.904
290	21138	-.374	.045	-.229	.621	290	22407	-.342	.050	-.127	-.543	290	29222	-.447	.070	-.258	-.773
290	21139	-.383	.050	-.229	.566	290	22501	-.553	.105	-.049	-.1.030	290	29223	-.521	.098	-.053	-.999
290	21140	-.373	.047	-.169	.592	290	22502	-.554	.108	-.180	-.1.098	290	29224	-.504	.086	-.144	-.959
290	21141	-.307	.057	-.030	.514	290	22503	-.480	.130	-.292	-.1.096	290	29225	-.451	.097	-.096	-.940
290	21142	-.381	.052	-.218	.626	290	22504	-.451	.139	-.229	-.998	290	29226	-.436	.068	-.239	-.742
290	21143	-.420	.053	-.263	.640	290	22505	-.038	.198	-.722	-.638	290	29227	-.441	.072	-.248	-.813
290	21144	-.361	.048	-.215	.647	290	22506	-.027	.193	-.347	-.685	290	29228	-.425	.068	-.268	-.933
290	21145	-.292	.081	-.053	.594	290	22507	-.134	.231	-.825	-.785	290	29229	-.450	.063	-.287	-.720
290	21146	-.324	.090	-.193	.569	290	22508	-.142	.299	-.850	-.879	290	29330	-.422	.083	-.082	-.942
290	21147	-.443	.059	-.293	.693	290	22509	-.349	.193	-.579	-.867	290	29331	-.337	.052	-.117	-.525
290	21148	-.388	.056	-.197	.674	290	22510	-.284	.223	-.733	-.897	290	29332	-.413	.102	-.041	-1.045
290	21149	-.421	.059	-.236	.686	290	22511	-.094	.145	-.516	-.549	290	29333	-.364	.052	-.170	-.601
290	21150	-.123	.054	-.146	.534	290	22512	-.106	.129	-.526	-.556	290	29334	-.445	.091	-.206	-.873
290	21151	-.326	.052	-.110	.590	290	22513	-.132	.102	-.318	-.477	290	29335	-.486	.054	-.184	-.668
290	21152	-.339	.050	-.059	.595	290	22514	-.024	.130	1.086	-.418	290	29336	-.387	.050	-.244	-.656
290	21153	-.320	.051	-.041	.595	290	22515	-.158	.117	-.292	-.699	290	29337	-.364	.080	-.098	-.744
290	21154	-.358	.054	-.206	.582	290	22516	-.154	.105	-.210	-.526	290	29338	-.390	.082	-.074	-.773
290	21155	-.449	.067	-.176	.736	290	22520	-.134	.095	-.520	-.179	290	29339	-.284	.060	-.051	-.484
290	21156	-.426	.061	-.247	.619	290	22521	-.107	.084	-.458	-.152	290	29400	-.355	.047	-.155	-.563
290	21157	-.443	.066	-.268	.743	290	22522	-.148	.082	-.630	-.115	290	29401	-.405	.090	-.115	-.771
290	22201	-.361	.058	-.165	.615	290	22523	-.286	.129	-.759	-.248	290	3101	-.260	.096	-.637	-.191
290	22202	-.349	.056	-.174	.660	290	22524	-.231	.116	-.689	-.098	290	3102	-.259	.083	-.584	-.114
290	22203	-.369	.064	-.162	.660	290	22525	-.277	.097	-.631	-.047	290	3103	-.289	.089	-.595	-.084
290	22204	-.360	.057	-.169	.631	290	22526	-.282	.107	-.738	-.005	290	3104	-.259	.077	-.622	-.045

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	3201	-.472	.112	-.163	-.951	290	3905	.265	.101	.708	-.380	300	1425	-.342	.052	-.188	-.749
290	3202	-.372	.050	-.230	-.667	290	3906	-.080	.065	.231	-.359	300	1426	-.353	.058	-.156	-.812
290	3301	-.215	.109	-.744	-.214	290	3907	.370	.126	.886	.051	300	1427	-.347	.059	-.172	-.873
290	3302	-.339	.054	-.163	-.545	290	3908	.241	.101	.670	.031	300	1428	-.356	.038	-.228	-.498
290	3303	-.409	.058	-.228	-.725	290	3909	-.003	.082	.308	-.320	300	1429	-.371	.041	-.237	-.590
290	3304	-.376	.043	-.288	-.592	290	3910	-.182	.162	.667	-.754	300	1430	-.343	.051	-.194	-.702
290	3305	-.292	.052	-.123	-.492	290	3911	-.320	.063	-.115	-.683	300	1431	-.343	.055	-.185	-.765
290	3306	-.361	.042	-.223	-.510	290	3912	-.281	.099	.643	.046	300	1432	-.356	.060	-.183	-.952
290	3307	-.219	.083	-.523	-.160	290	3913	-.288	.108	.809	.002	300	1433	-.359	.072	-.181	-1.441
290	3308	-.311	.063	-.104	-.622	290	3914	-.349	.041	-.237	-.575	300	1434	-.349	.034	-.239	-.502
290	3309	-.355	.050	-.198	-.583	300	1130	.223	.117	.887	.126	300	1435	-.369	.038	-.262	-.615
290	3310	-.372	.054	-.223	-.943	300	1131	.012	.163	.580	.755	300	1436	-.342	.065	-.129	-.934
290	3311	-.333	.082	-.536	-.017	300	1132	.024	.132	.606	.756	300	1437	-.347	.059	-.161	-.731
290	3312	-.390	.088	-.655	-.008	300	1133	.176	.112	.609	.444	300	1438	-.355	.066	-.152	-1.021
290	3313	-.129	.131	.621	-.346	300	1138	.183	.113	.635	.319	300	1439	-.358	.076	-.165	-.956
290	3314	-.032	.074	.381	-.177	300	1142	.285	.101	.734	.058	300	1440	-.342	.034	-.239	-.473
290	3401	-.275	.094	.657	-.175	300	1143	.217	.108	.594	.210	300	1441	-.362	.036	-.269	-.504
290	3402	-.287	.100	.724	-.108	300	1144	.223	.097	.638	.186	300	1442	-.347	.039	-.219	-.601
290	3403	-.242	.092	.685	-.115	300	1204	-.373	.063	-.158	.600	300	1443	-.349	.039	-.230	-.623
290	3404	-.217	.105	.744	-.387	300	1221	-.359	.037	-.234	.604	300	1444	-.359	.041	-.091	-.655
290	3405	-.230	.094	.847	-.127	300	1222	-.345	.036	-.215	.488	300	1445	-.353	.041	-.215	-.572
290	3406	-.219	.101	.641	-.184	300	1223	-.387	.038	-.285	.523	300	1446	-.361	.041	-.238	-.559
290	3407	-.229	.096	.682	-.031	300	1224	-.382	.037	-.217	.522	300	1447	-.362	.041	-.238	-.559
290	3408	-.264	.100	.705	-.024	300	1225	-.353	.035	-.241	.483	300	1448	-.346	.065	-.160	-.826
290	3409	-.282	.086	.687	.026	300	1226	-.343	.033	-.232	.510	300	1449	-.348	.062	-.133	-.680
290	3410	-.266	.078	.600	.054	300	1227	-.331	.037	-.203	.454	300	1450	-.341	.063	-.176	-.815
290	3411	-.253	.074	.578	.065	300	1228	-.361	.034	-.266	.493	300	1451	-.343	.064	-.169	-.888
290	3412	-.224	.078	.542	-.021	300	1229	-.358	.035	-.246	.514	300	1452	-.347	.038	-.220	-.652
290	3413	-.249	.083	.524	-.021	300	1315	-.349	.053	-.199	.655	300	1453	-.362	.039	-.236	-.506
290	3414	-.179	.075	.472	-.064	300	1316	-.347	.049	-.197	.659	300	1454	-.358	.040	-.256	-.563
290	3415	-.154	.081	.499	-.116	300	1317	-.338	.036	-.218	.495	300	1455	-.374	.046	-.252	-.561
290	3416	-.189	.072	.526	-.062	300	1318	-.353	.036	-.247	.492	300	1456	-.363	.046	-.231	-.634
290	3417	-.299	.087	.649	.049	300	1319	-.344	.056	-.140	.847	300	1457	-.342	.040	-.117	-.481
290	3418	-.268	.082	.603	.097	300	1320	-.345	.048	-.197	.623	300	1461	-.420	.077	-.252	-.952
290	3419	-.271	.079	.574	.065	300	1321	-.346	.037	-.238	.508	300	1462	-.391	.049	-.255	-.618
290	3420	-.242	.079	.553	-.051	300	1322	-.346	.034	-.231	.474	300	1463	-.341	.079	-.269	-.268
290	3421	-.225	.081	.575	-.049	300	1323	-.345	.057	-.188	.652	300	1464	-.286	.046	-.103	-.442
290	3801	-.341	.078	-.010	-.778	300	1324	-.343	.051	-.199	.685	300	1465	-.352	.040	-.236	-.492
290	3802	-.246	.141	.260	-.900	300	1325	-.343	.041	-.192	.646	300	1466	-.343	.040	-.204	-.490
290	3803	-.303	.097	.599	-.300	300	1326	-.348	.040	-.201	.630	300	1467	-.390	.061	-.250	-.682
290	3804	-.397	.052	-.110	-.493	300	1327	-.342	.036	-.243	.633	300	1468	-.340	.042	-.181	-.513
290	3805	-.242	.046	-.087	-.452	300	1328	-.336	.056	-.142	.633	300	1469	-.314	.047	-.037	-.538
290	3806	-.326	.056	-.142	-.550	300	1329	-.343	.042	-.217	.633	300	1501	-.096	.257	.783	-.767
290	3807	-.396	.057	-.230	-.632	300	1330	-.381	.044	-.263	.689	300	1517	-.239	.153	.766	-.202
290	3808	-.346	.050	-.111	-.643	300	1331	-.352	.039	-.241	.639	300	1518	.347	.147	.803	-.134
290	3809	-.369	.047	-.236	-.618	300	1332	-.367	.045	-.237	.688	300	1519	.407	.144	.864	-.005
290	39001	-.395	.100	-.718	-.072	300	1333	-.367	.044	-.254	.636	300	1520	.344	.130	.902	-.005
290	39002	-.232	.089	-.578	-.325	300	1334	-.360	.045	-.241	.665	300	1521	.124	.111	.604	-.202
290	39003	-.366	.106	-.364	-.525	300	1335	-.351	.038	-.227	.498	300	1522	.019	.094	.389	-.253
290	39004	-.287	.106	.421	-.437	300	1424	-.340	.048	-.208	.606	300	1523	.276	.135	.944	-.115

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	1524	.349	.147	.998	.007	300	2135	-.338	.079	-.046	-.641	300	2402	-.199	.051	-.057	-.360
300	1525	.379	.137	.981	.011	300	2136	-.369	.055	-.098	-.671	300	2404	-.305	.049	-.150	-.509
300	1526	.352	.117	.808	-.053	300	2137	-.367	.047	-.221	-.579	300	2405	-.289	.048	-.061	-.527
300	1527	.140	.102	.617	-.228	300	2138	-.336	.046	-.194	-.509	300	2407	-.281	.050	-.066	-.464
300	1528	.037	.090	.349	-.255	300	2139	-.326	.048	-.129	-.536	300	2501	-.534	.102	-.026	-.973
300	1529	.293	.111	.774	-.143	300	2140	-.321	.045	-.174	-.536	300	2502	-.558	.109	-.071	-1.062
300	1530	.319	.118	.859	.053	300	2141	-.295	.059	-.033	-.491	300	2503	-.476	.137	.302	-1.252
300	1531	.332	.107	.830	.068	300	2142	-.345	.047	-.178	-.509	300	2504	-.443	.150	.351	-.966
300	1532	.292	.105	.695	.030	300	2143	-.383	.043	-.262	-.581	300	2505	-.080	.202	.794	-.581
300	1533	.127	.089	.477	-.293	300	2144	-.316	.042	-.169	-.459	300	2506	-.057	.205	.705	-.652
300	1534	.017	.090	.414	-.331	300	2145	-.212	.075	-.064	-.500	300	2507	-.172	.209	.646	-.757
300	1535	.285	.100	.682	.042	300	2146	-.229	.100	-.261	-.484	300	2508	-.063	.276	.841	-.774
300	1536	.303	.095	.650	.077	300	2147	-.408	.055	-.235	-.627	300	2509	-.260	.216	.656	-.744
300	1537	.355	.108	.857	.107	300	2148	-.345	.051	-.187	-.579	300	2510	-.205	.221	.705	-.849
300	1538	.315	.103	.796	.071	300	2149	-.393	.053	-.226	-.579	300	2511	-.001	.145	.499	-.408
300	1539	.101	.077	.446	-.051	300	2150	-.268	.046	-.040	-.436	300	2512	-.003	.143	.623	-.492
300	1540	-.010	.069	.280	-.286	300	2151	-.281	.048	-.095	-.443	300	2513	-.095	.101	.473	-.429
300	1801	-.092	.059	.191	-.261	300	2152	-.294	.045	-.038	-.445	300	2514	-.012	.117	.529	-.340
300	2101	-.319	.077	-.066	-.778	300	2153	-.277	.052	-.058	-.486	300	2515	-.081	.134	.623	-.912
300	2102	-.299	.108	.185	-.774	300	2154	-.294	.047	-.142	-.482	300	2516	-.071	.123	.499	-.446
300	2103	-.417	.105	.046	-.869	300	2155	-.387	.072	-.151	-.717	300	2520	-.147	.084	.511	-.148
300	2104	-.447	.098	-.059	-.922	300	2156	-.401	.054	-.233	-.631	300	2521	.138	.082	.482	-.136
300	2106	-.182	.135	.340	-.616	300	2157	-.403	.053	-.262	-.611	300	2522	.177	.082	.485	-.040
300	2107	-.007	.166	.523	-.573	300	2201	-.376	.057	-.201	-.613	300	2523	.274	.118	.740	-.078
300	2108	-.022	.226	.557	-1.111	300	2202	-.373	.058	-.185	-.599	300	2524	.265	.113	.749	-.026
300	2110	-.154	.070	.142	-.418	300	2203	-.415	.081	-.169	-.814	300	2525	.285	.095	.632	-.037
300	2111	-.042	.109	.370	-.470	300	2204	-.394	.063	-.185	-.726	300	2526	.277	.110	.895	-.033
300	2112	-.030	.148	.511	-.573	300	2205	-.399	.070	-.176	-.715	300	2527	.282	.111	.799	-.000
300	2113	-.092	.046	.087	-.310	300	2206	-.381	.047	-.235	-.595	300	2530	.305	.095	.731	-.084
300	2114	-.171	.093	.573	-.178	300	2207	-.362	.050	-.212	-.629	300	2531	.259	.091	.738	-.051
300	2115	-.012	.048	.189	-.153	300	2208	-.389	.073	-.172	-.776	300	2532	.290	.100	.695	-.049
300	2116	.215	.087	.662	-.011	300	2209	-.339	.042	-.199	-.493	300	2801	-.213	.057	.090	-.413
300	2117	.009	.050	.205	-.146	300	2210	-.358	.071	-.119	-.710	300	2802	-.187	.069	.168	-.460
300	2118	-.138	.136	.415	-.470	300	2211	-.320	.034	-.203	-.445	300	2901	.124	.077	.419	-.139
300	2119	-.368	.052	-.240	-.605	300	2212	-.292	.050	-.110	-.513	300	2902	.159	.069	.473	-.028
300	2120	.094	.060	.365	-.073	300	2213	-.295	.030	-.191	-.424	300	2903	-.313	.150	.333	-.865
300	2121	.149	.071	.447	-.052	300	2214	-.254	.046	-.021	-.473	300	2904	-.326	.141	.163	-.847
300	2122	.223	.083	.689	-.027	300	2215	-.186	.085	-.531	-.068	300	2905	-.300	.105	.088	-.694
300	2123	-.164	.110	.420	-.504	300	2301	-.395	.051	-.219	-.589	300	2906	-.578	.105	-.264	-1.043
300	2124	-.276	.065	-.052	-.580	300	2302	-.397	.055	-.237	-.653	300	2907	-.586	.085	-.342	-.963
300	2125	-.169	.057	.123	-.356	300	2303	-.392	.057	-.222	-.647	300	2908	-.679	.109	-.362	-1.152
300	2126	-.198	.060	.130	-.399	300	2304	-.400	.049	-.239	-.609	300	2909	-.573	.107	-.273	-1.081
300	2127	-.198	.058	.242	-.475	300	2305	-.394	.049	-.242	-.600	300	2910	-.217	.113	.181	-.740
300	2128	-.257	.094	.762	-.050	300	2308	-.380	.042	-.244	-.551	300	2911	-.152	.073	.526	-.038
300	2129	-.366	.070	-.103	-.634	300	2309	-.408	.046	-.271	-.587	300	2912	-.718	.147	-.266	-1.580
300	2130	-.352	.070	-.103	-.689	300	2310	-.366	.038	-.231	-.507	300	2913	-.296	.045	-.132	-.511
300	2131	-.385	.099	-.084	-1.034	300	2311	-.388	.039	-.282	-.553	300	2915	-.616	.105	-.332	-1.188
300	2132	-.401	.081	-.078	-.792	300	2312	-.355	.036	-.255	-.502	300	2916	-.481	.120	-.094	-.974
300	2133	-.377	.057	-.212	-.685	300	2313	-.363	.039	-.215	-.507	300	2917	-.311	.044	-.156	-.492
300	2134	-.371	.062	-.205	-.837	300	2401	-.397	.055	-.206	-.607	300	2918	-.406	.055	-.245	-.666

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	2919	-.492	.100	-.012	-.960	300	3408	.302	.111	.755	-.004	310	1225	-.373	.037	-.247	-.546
300	2920	-.486	.104	-.016	-.976	300	3409	.268	.080	.571	-.065	310	1226	-.364	.038	-.232	-.507
300	2921	-.508	.091	-.210	-.931	300	3410	.272	.086	.739	.031	310	1227	-.353	.040	-.221	-.523
300	2922	-.387	.064	-.233	-.668	300	3411	.258	.074	.518	-.086	310	1228	-.381	.036	-.277	-.500
300	2923	-.512	.102	-.097	-1.054	300	3412	.217	.076	.520	-.010	310	1229	-.370	.039	-.251	-.504
300	2924	-.456	.089	-.139	-.823	300	3413	.223	.075	.593	-.190	310	1315	-.344	.057	-.171	-.623
300	2925	-.360	.093	-.109	-.800	300	3414	.174	.078	.447	-.092	310	1316	-.340	.052	-.180	-.601
300	2926	-.376	.062	-.219	-.706	300	3415	.147	.073	.424	-.101	310	1317	-.347	.043	-.218	-.507
300	2927	-.384	.062	-.245	-.670	300	3416	.191	.076	.525	-.003	310	1318	-.363	.045	-.214	-.565
300	2928	-.363	.051	-.203	-.579	300	3417	.279	.083	.614	.059	310	1319	-.341	.059	-.167	-.710
300	2929	-.391	.056	-.250	-.645	300	3418	.274	.075	.714	.068	310	1320	-.345	.056	-.187	-.627
300	2930	-.408	.076	-.167	-.884	300	3419	.271	.075	.591	.077	310	1321	-.334	.041	-.167	-.507
300	2931	-.279	.054	-.045	-.435	300	3420	.247	.076	.564	-.053	310	1322	-.340	.042	-.196	-.510
300	2932	-.337	.086	-.003	-.856	300	3421	.204	.079	.526	-.037	310	1323	-.330	.058	-.162	-.703
300	2933	-.334	.050	-.134	-.541	300	3801	-.367	.083	.037	-.741	310	1324	-.340	.062	-.145	-.739
300	2934	-.413	.077	-.186	-.727	300	3802	-.243	.147	.198	-.909	310	1325	-.344	.048	-.214	-.634
300	2935	-.410	.051	-.259	-.586	300	3803	-.190	.103	.518	-.297	310	1326	-.341	.039	-.218	-.523
300	2936	-.406	.053	-.261	-.623	300	3804	-.344	.059	-.148	-.612	310	1327	-.346	.038	-.207	-.492
300	2937	-.365	.066	-.156	-.734	300	3805	-.261	.049	-.094	-.489	310	1328	-.330	.060	-.165	-.649
300	2938	-.405	.087	-.144	-.934	300	3806	-.368	.053	-.103	-.592	310	1329	-.338	.045	-.197	-.687
300	2939	-.257	.052	-.016	-.398	300	3807	-.396	.051	-.188	-.601	310	1330	-.380	.046	-.265	-.546
300	2940	-.320	.048	-.139	-.523	300	3808	-.376	.065	-.004	-.601	310	1331	-.358	.041	-.242	-.500
300	2941	-.391	.083	-.144	-.732	300	3809	-.365	.040	-.242	-.509	310	1332	-.366	.045	-.214	-.628
300	3101	-.252	.097	-.701	-.121	300	3901	-.287	.095	.667	-.054	310	1333	-.374	.043	-.249	-.565
300	3102	-.241	.081	-.579	-.069	300	3902	-.223	.095	.551	-.324	310	1334	-.363	.048	-.207	-.532
300	3103	-.264	.074	-.635	-.072	300	3903	-.132	.144	.461	-.623	310	1335	-.351	.043	-.235	-.532
300	3104	-.261	.071	-.541	-.060	300	3904	-.115	.100	.417	-.562	310	1424	-.330	.052	-.161	-.722
300	3201	-.417	.061	-.261	-.778	300	3905	-.240	.098	.599	-.237	310	1425	-.332	.052	-.181	-.644
300	3202	-.384	.045	-.245	-.552	300	3906	-.085	.065	.243	-.327	310	1426	-.344	.062	-.161	-.782
300	3301	-.188	.101	-.558	-.283	300	3907	-.345	.108	.846	.100	310	1427	-.349	.066	-.177	-1.004
300	3302	-.395	.055	-.224	-.606	300	3908	-.269	.091	.636	.027	310	1428	-.389	.048	-.257	-.570
300	3303	-.451	.069	-.283	-.804	300	3909	.001	.084	.325	-.373	310	1429	-.399	.051	-.239	-.686
300	3304	-.372	.044	-.252	-.552	300	3910	-.214	.129	.565	-1.626	310	1430	-.330	.055	-.179	-.644
300	3305	-.363	.061	-.161	-.606	300	3911	-.320	.065	-.034	-.742	310	1431	-.336	.056	-.183	-.782
300	3306	-.403	.046	-.269	-.571	300	3912	-.299	.096	.713	.047	310	1432	-.345	.066	-.136	-.717
300	3307	-.219	.077	-.548	-.048	300	3913	-.289	.098	.655	-.044	310	1433	-.353	.077	-.168	-1.227
300	3308	-.379	.065	-.137	-.675	300	3914	-.350	.041	-.221	-.530	310	1434	-.353	.043	-.223	-.550
300	3309	-.386	.046	-.233	-.618	310	1130	.210	.106	.754	-.090	310	1435	-.373	.048	-.223	-.565
300	3310	-.430	.067	-.259	-.855	310	1131	.092	.132	.513	-.678	310	1436	-.333	.062	-.143	-.655
300	3311	-.218	.080	-.539	-.096	310	1132	.076	.119	.475	-.504	310	1437	-.344	.069	-.159	-.925
300	3312	-.231	.077	-.636	-.015	310	1137	.170	.091	.484	-.420	310	1438	-.337	.067	-.143	-.834
300	3313	-.096	.125	-.523	-.317	310	1138	.159	.096	.599	-.368	310	1439	-.345	.079	-.145	-1.118
300	3314	.012	.078	.362	-.183	310	1142	.243	.090	.634	.018	310	1440	-.338	.037	-.192	-.463
300	3401	.242	.082	.583	.047	310	1143	.199	.090	.498	-.183	310	1441	-.363	.043	-.235	-.523
300	3402	.284	.108	.744	-.123	310	1144	.202	.081	.585	-.127	310	1442	-.349	.045	-.235	-.534
300	3403	.254	.094	.668	-.241	310	1204	-.416	.058	-.233	-.666	310	1443	-.341	.040	-.179	-.507
300	3404	.215	.096	.707	-.222	310	1221	-.388	.046	-.221	-.603	310	1444	-.368	.049	-.125	-.592
300	3405	.231	.090	.636	-.261	310	1222	-.372	.041	-.162	-.542	310	1445	-.269	.046	-.187	-.612
300	3406	.228	.095	.617	-.137	310	1223	-.406	.042	-.268	-.544	310	1446	-.367	.044	-.205	-.567
300	3407	.244	.100	.682	-.195	310	1224	-.402	.044	-.256	-.542	310	1447	-.365	.046	-.236	-.610

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	1448	-.332	.068	-.138	-1.093	310	2107	.063	.151	.676	-.423	310	2201	-.422	.057	-.235	-.752
310	1449	-.330	.071	-.133	-1.150	310	2108	.068	.190	.853	-.710	310	2202	-.411	.055	-.223	-.661
310	1450	-.331	.067	-.136	-.854	310	2110	-.082	.087	.437	-.331	310	2203	-.525	.100	-.221	-1.055
310	1451	-.331	.069	-.133	-.846	310	2111	.051	.108	.634	-.347	310	2204	-.455	.076	-.226	-.848
310	1452	-.342	.043	-.216	-.523	310	2112	.050	.136	.533	-.446	310	2205	-.465	.087	-.171	-.850
310	1453	-.368	.041	-.218	-.541	310	2113	-.053	.046	.129	-.179	310	2206	-.444	.054	-.273	-.640
310	1454	-.365	.044	-.240	-.599	310	2114	.225	.108	.786	-.089	310	2207	-.431	.061	-.246	-.741
310	1455	-.375	.047	-.227	-.639	310	2115	.003	.049	.209	-.140	310	2208	-.461	.094	-.205	-.905
310	1456	-.378	.046	-.227	-.627	310	2116	.241	.097	.616	.014	310	2209	-.376	.049	-.173	-.597
310	1457	-.344	.048	-.098	-.527	310	2117	.016	.049	.244	-.115	310	2210	-.389	.077	-.121	-.729
310	1461	-.426	.080	-.227	-1.006	310	2118	-.095	.143	.363	-.478	310	2211	-.341	.037	-.198	-.472
310	1462	-.392	.048	-.247	-.563	310	2119	-.344	.051	-.177	-.572	310	2212	-.268	.052	-.066	-.551
310	1463	-.046	.075	-.240	-.263	310	2120	.120	.063	.441	-.046	310	2213	-.323	.032	-.216	-.431
310	1464	-.291	.046	-.060	-.441	310	2121	.175	.072	.448	.007	310	2214	-.239	.047	-.045	-.420
310	1465	-.367	.041	-.254	-.534	310	2122	.244	.093	.641	-.035	310	2215	-.196	.084	-.505	-.002
310	1466	-.357	.043	-.229	-.532	310	2123	-.141	.108	.338	-.508	310	2301	-.439	.053	-.260	-.622
310	1467	-.391	.066	-.220	-.759	310	2124	-.240	.069	.000	-.533	310	2302	-.431	.060	-.247	-.781
310	1468	-.343	.044	-.167	-.558	310	2125	-.131	.071	.253	-.370	310	2303	-.437	.059	-.249	-.736
310	1469	-.321	.059	-.007	-.554	310	2126	-.160	.064	.216	-.349	310	2304	-.475	.058	-.269	-.682
310	1501	.075	.237	.753	-.762	310	2127	-.163	.065	.090	-.423	310	2305	-.446	.056	-.272	-.662
310	1517	.344	.153	.863	-.070	310	2128	-.293	.085	.591	-.053	310	2308	-.435	.051	-.276	-.606
310	1518	.390	.153	1.065	-.006	310	2129	-.378	.077	-.080	-.772	310	2309	-.480	.060	-.321	-.736
310	1519	.345	.134	.879	-.030	310	2130	-.339	.070	-.080	-.850	310	2310	-.402	.047	-.243	-.557
310	1520	.287	.124	.817	-.063	310	2131	-.332	.095	-.078	-.917	310	2311	-.450	.054	-.283	-.741
310	1521	.076	.094	.487	-.293	310	2132	-.353	.078	-.066	-.774	310	2312	-.388	.041	-.265	-.523
310	1522	-.021	.081	.287	-.288	310	2133	-.333	.061	-.161	-.685	310	2313	-.416	.048	-.292	-.633
310	1523	.278	.132	.833	-.106	310	2134	-.339	.066	-.156	-.873	310	2401	-.376	.051	-.216	-.588
310	1524	.359	.140	.806	-.022	310	2135	-.354	.086	-.016	-.691	310	2402	-.180	.047	-.009	-.346
310	1525	.358	.121	.895	.030	310	2136	-.330	.054	-.142	-.572	310	2404	-.277	.047	-.097	-.442
310	1526	.308	.115	.751	.030	310	2137	-.336	.046	-.178	-.504	310	2405	-.261	.053	-.005	-.449
310	1527	.099	.089	.474	-.141	310	2138	-.289	.042	-.105	-.465	310	2407	-.245	.050	-.025	-.413
310	1528	.011	.075	.286	-.248	310	2139	-.280	.047	-.082	-.531	310	2501	-.476	.118	-.047	-1.039
310	1529	.272	.114	.867	-.000	310	2140	-.280	.046	-.128	-.460	310	2502	-.489	.125	-.112	-.952
310	1530	.290	.116	.722	-.004	310	2141	-.291	.066	-.030	-.540	310	2503	-.399	.162	-.472	-.988
310	1531	.293	.097	.698	.025	310	2142	-.324	.050	-.116	-.520	310	2504	-.366	.169	-.483	-.861
310	1532	.258	.088	.612	-.020	310	2143	-.363	.046	-.182	-.533	310	2505	-.168	.173	-.754	-.538
310	1533	.104	.080	.418	-.143	310	2144	-.287	.044	-.121	-.465	310	2506	-.118	.165	-.806	-.566
310	1534	-.009	.072	.371	-.253	310	2145	-.168	.075	-.109	-.431	310	2507	-.124	.207	-.615	-.704
310	1535	.263	.088	.599	.051	310	2146	-.182	.097	-.239	-.456	310	2508	-.023	.211	-.656	-.620
310	1536	.260	.097	.673	.076	310	2147	-.381	.055	-.230	-.583	310	2509	-.094	.236	-.790	-.739
310	1537	.315	.100	.655	.085	310	2148	-.322	.051	-.178	-.501	310	2510	-.100	.212	-.726	-.748
310	1538	.290	.095	.677	.056	310	2149	-.382	.057	-.237	-.618	310	2511	-.106	.129	-.651	-.275
310	1539	.097	.077	.416	-.147	310	2150	-.239	.047	-.068	-.442	310	2512	-.088	.132	-.642	-.343
310	1540	-.026	.061	.344	-.293	310	2151	-.243	.050	-.043	-.453	310	2513	-.034	.121	-.481	-.375
310	1801	-.093	.059	-.170	-.261	310	2152	-.254	.051	-.016	-.401	310	2514	.050	.113	-.551	-.313
310	2101	-.302	.076	-.018	-.565	310	2153	-.236	.053	-.093	-.422	310	2515	.046	.174	-.951	-.466
310	2102	-.219	.100	.156	-.538	310	2154	-.258	.046	-.107	-.415	310	2516	.022	.152	-.772	-.381
310	2103	-.334	.110	.067	-.737	310	2155	-.236	.078	-.043	-.645	310	2520	.174	.082	-.648	-.065
310	2104	-.367	.113	.129	-.645	310	2156	-.373	.050	-.230	-.547	310	2521	.171	.081	-.553	-.063
310	2106	-.113	.143	.519	-.498	310	2157	-.371	.051	-.189	-.590	310	2522	.192	.082	-.526	-.118

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
310	2523	.253	.113	.851	-.156	310	3101	.214	.092	.672	-.176	310	3901	.285	.096	.600	-.066
310	2524	.227	.098	.636	-.002	310	3102	.228	.087	.582	-.119	310	3902	.183	.096	.481	-.251
310	2525	.245	.092	.638	-.036	310	3103	.259	.077	.587	-.072	310	3903	-.067	.154	.490	-.568
310	2526	.249	.100	.665	-.081	310	3104	.236	.078	.627	-.036	310	3904	.129	.095	.465	-.725
310	2527	.236	.091	.608	.017	310	3201	-.438	.072	-.138	-.901	310	3905	.213	.081	.529	-.105
310	2530	.256	.086	.558	.046	310	3202	-.396	.046	-.242	-.598	310	3906	-.077	.061	.246	-.327
310	2531	.240	.093	.865	.019	310	3301	.166	.092	.502	-.339	310	3907	.327	.103	.722	.085
310	2532	.245	.092	.660	.019	310	3302	-.413	.061	-.171	-.749	310	3908	.272	.092	.639	-.044
310	2801	-.176	.064	.083	-.391	310	3303	-.464	.073	-.265	-.804	310	3909	.011	.080	.327	-.339
310	2802	-.135	.079	.291	-.444	310	3304	-.386	.047	-.251	-.598	310	3910	.221	.103	.583	-1.120
310	2901	.152	.086	.541	-.097	310	3305	-.377	.058	-.161	-.631	310	3911	-.325	.072	-.027	-.859
310	2902	.172	.070	.426	-.005	310	3306	-.408	.047	-.211	-.572	310	3912	.275	.087	.637	.051
310	2903	-.154	.179	.518	-.738	310	3307	-.177	.078	-.474	-.138	310	3913	.254	.093	.661	.034
310	2904	-.167	.137	.372	-.651	310	3308	-.389	.060	-.138	-.657	310	3914	-.349	.042	-.227	-.537
310	2905	-.187	.110	.206	-.624	310	3309	-.394	.048	-.258	-.594	320	1130	.204	.102	.762	-.033
310	2906	-.517	.093	-.269	-1.077	310	3310	-.446	.078	-.276	-.823	320	1131	.114	.109	.689	-.346
310	2907	-.538	.090	-.283	-.891	310	3311	.202	.082	.508	-.075	320	1132	.085	.107	.543	-.518
310	2908	-.604	.109	-.326	-1.147	310	3312	.227	.085	.579	-.061	320	1137	.150	.069	.378	-.212
310	2909	-.548	.120	.027	-1.394	310	3313	.064	.113	.482	-.299	320	1138	.140	.072	.409	-.297
310	2910	-.134	.104	.339	-.469	310	3314	-.002	.080	.475	-.241	320	1142	.236	.095	.686	.016
310	2911	.173	.072	.476	.009	310	3401	.227	.073	.565	.025	320	1143	.176	.073	.489	-.264
310	2912	-.696	.146	-.292	-1.337	310	3402	.261	.099	.789	-.049	320	1144	-.178	.068	.411	-.165
310	2913	-.270	.041	-.107	-.425	310	3403	.258	.093	.635	-.137	320	1204	-.465	.051	-.287	-.685
310	2915	-.581	.116	-.157	-1.216	310	3404	.210	.085	.551	-.167	320	1221	-.422	.055	-.245	-.793
310	2916	-.464	.124	-.048	-1.069	310	3405	.204	.081	.558	-.079	320	1222	-.423	.048	-.226	-.602
310	2917	-.299	.044	-.126	-.474	310	3406	.212	.090	.570	-.347	320	1223	-.433	.046	-.287	-.661
310	2918	-.397	.064	-.171	-.711	310	3407	.245	.096	.646	-.091	320	1224	-.423	.046	-.247	-.638
310	2919	-.453	.128	.125	-.936	310	3408	.302	.114	.833	-.070	320	1225	-.407	.041	-.290	-.570
310	2920	-.430	.136	.343	-.804	310	3409	.238	.076	.611	-.002	320	1226	-.405	.041	-.276	-.567
310	2921	-.461	.099	-.041	-.891	310	3410	.240	.086	.792	-.049	320	1227	-.395	.039	-.261	-.551
310	2922	-.358	.055	-.204	-.676	310	3411	.252	.065	.552	-.066	320	1228	-.416	.041	-.271	-.560
310	2923	-.475	.115	-.038	-.953	310	3412	.210	.075	.478	-.000	320	1229	-.408	.037	-.283	-.562
310	2924	-.397	.102	-.110	-.837	310	3413	.228	.083	.524	-.099	320	1315	-.386	.063	-.125	-1.058
310	2925	-.297	.089	-.016	-.695	310	3414	.160	.073	.466	-.085	320	1316	-.381	.058	-.168	-.659
310	2926	-.330	.054	-.190	-.666	310	3415	.138	.078	.460	-.161	320	1317	-.386	.047	-.235	-.567
310	2927	-.352	.050	-.200	-.562	310	3416	.208	.083	.584	-.021	320	1318	-.418	.047	-.252	-.636
310	2928	-.342	.049	-.190	-.557	310	3417	.260	.071	.630	.087	320	1319	-.394	.064	-.157	-.779
310	2929	-.365	.051	-.221	-.583	310	3418	.279	.085	.676	.071	320	1320	-.402	.062	-.235	-.652
310	2930	-.391	.076	-.152	-.704	310	3419	.261	.071	.510	.082	320	1321	-.403	.046	-.246	-.592
310	2931	-.229	.055	.009	-.489	310	3420	.223	.078	.512	-.136	320	1322	-.390	.047	-.201	-.556
310	2932	-.268	.080	-.066	-.600	310	3421	.180	.080	.439	-.104	320	1323	-.403	.069	-.199	-.786
310	2933	-.286	.058	-.088	-.486	310	3801	-.369	.083	.112	-.800	320	1324	-.401	.066	-.199	-.779
310	2934	-.378	.072	-.008	-.695	310	3802	-.245	.150	.204	-.984	320	1325	-.416	.058	-.226	-.692
310	2935	-.458	.060	-.297	-.730	310	3803	-.177	.103	.517	-.297	320	1326	-.410	.046	-.257	-.587
310	2936	-.449	.061	-.271	-.704	310	3804	-.355	.056	-.165	-.563	320	1327	-.397	.043	-.230	-.556
310	2937	-.389	.061	-.228	-.704	310	3805	-.272	.046	-.067	-.456	320	1328	-.390	.066	-.212	-.772
310	2938	-.450	.098	-.197	-1.282	310	3806	-.389	.055	-.163	-.596	320	1329	-.398	.054	-.221	-.647
310	2939	-.210	.052	-.047	-.391	310	3807	-.407	.053	-.237	-.628	320	1330	-.392	.044	-.233	-.579
310	2940	-.274	.054	-.086	-.472	310	3808	-.398	.068	-.056	-.671	320	1331	-.366	.044	-.226	-.546
310	2941	-.347	.077	-.074	-.711	310	3809	-.380	.046	-.244	-.552	320	1332	-.372	.045	-.238	-.572

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	1333	-.388	.044	-.259	-.553	320	1520	.248	.105	.709	-.035	320	2131	-.295	.079	-.042	-1.000
320	1334	-.345	.045	-.224	-.546	320	1521	.044	.081	.433	-.204	320	2132	-.322	.080	-.034	-.993
320	1335	-.343	.045	-.130	-.501	320	1522	-.066	.073	.170	-.305	320	2133	-.324	.072	-.097	-.803
320	1424	-.363	.059	-.173	-.617	320	1523	.277	.140	.817	-.641	320	2134	-.335	.082	-.125	-.884
320	1425	-.369	.061	-.160	-.706	320	1524	.295	.130	.832	-.115	320	2135	-.390	.092	-.070	-.875
320	1426	-.394	.073	-.166	-.839	320	1525	.318	.125	.785	-.001	320	2136	-.311	.051	-.102	-.537
320	1427	-.401	.091	-.166	-1.091	320	1526	.270	.103	.700	-.001	320	2137	-.306	.053	-.058	-.549
320	1428	-.442	.050	-.307	-.639	320	1527	.054	.077	.366	-.200	320	2138	-.264	.049	-.042	-.556
320	1429	-.445	.059	-.276	-.913	320	1528	-.052	.071	.223	-.282	320	2139	-.243	.051	-.030	-.592
320	1430	-.381	.058	-.227	-.735	320	1529	.197	.093	.707	-.055	320	2140	-.240	.052	-.030	-.592
320	1431	-.389	.061	-.169	-.677	320	1530	.234	.107	.765	-.033	320	2141	-.284	.074	-.023	-.574
320	1432	-.402	.067	-.202	-.824	320	1531	.271	.112	.736	-.028	320	2142	-.278	.050	-.076	-.480
320	1433	-.404	.076	-.149	-.915	320	1532	.250	.093	.691	-.003	320	2143	-.324	.043	-.168	-.487
320	1434	-.384	.046	-.204	-.588	320	1533	-.064	.068	.386	-.117	320	2144	-.246	.045	-.092	-.420
320	1435	-.413	.059	-.195	-.681	320	1534	-.046	.070	.270	-.271	320	2145	-.133	.080	-.211	-.386
320	1436	-.384	.064	-.200	-.759	320	1535	.197	.078	.602	-.037	320	2146	-.182	.084	-.309	-.452
320	1437	-.394	.071	-.166	-.790	320	1536	.240	.094	.707	-.039	320	2147	-.355	.049	-.202	-.526
320	1438	-.397	.074	-.200	-1.009	320	1537	.266	.101	.636	-.036	320	2148	-.286	.054	-.094	-.500
320	1439	-.400	.077	-.211	-.984	320	1538	.235	.085	.598	-.050	320	2149	-.347	.050	-.200	-.560
320	1440	-.391	.040	-.258	-.527	320	1539	-.057	.070	.322	-.182	320	2150	-.205	.044	-.043	-.367
320	1441	-.410	.042	-.296	-.570	320	1540	-.053	.059	.188	-.269	320	2151	-.202	.048	-.000	-.418
320	1442	-.416	.054	-.253	-.617	320	1801	-.112	.054	.096	-.271	320	2152	-.190	.061	-.135	-.402
320	1443	-.404	.048	-.240	-.610	320	2101	-.333	.072	-.028	-.583	320	2153	-.195	.051	-.029	-.354
320	1444	-.417	.055	-.137	-.670	320	2102	-.222	.090	.312	-.555	320	2154	-.219	.042	-.037	-.354
320	1445	-.421	.063	-.165	-.842	320	2103	-.273	.113	.194	-.852	320	2155	-.279	.078	-.018	-.558
320	1446	-.409	.055	-.201	-.734	320	2104	-.286	.113	.305	-.662	320	2156	-.349	.051	-.163	-.533
320	1447	-.387	.053	-.130	-.676	320	2106	-.032	.190	.759	-.470	320	2157	-.338	.051	-.140	-.549
320	1448	-.393	.075	-.183	-.817	320	2107	-.084	.178	.682	-.414	320	2201	-.451	.056	-.289	-.709
320	1449	-.386	.078	-.168	-.949	320	2108	-.085	.187	.652	-.717	320	2202	-.443	.057	-.278	-.718
320	1450	-.382	.071	-.194	-.895	320	2110	-.009	.135	.645	-.361	320	2203	-.586	.101	-.239	-1.090
320	1451	-.381	.078	-.168	-1.120	320	2111	-.119	.128	.897	-.303	320	2204	-.512	.079	-.292	-.854
320	1452	-.402	.045	-.259	-.625	320	2112	-.111	.140	.754	-.433	320	2205	-.521	.094	-.250	-1.005
320	1453	-.372	.042	-.248	-.585	320	2113	-.024	.049	.146	-.181	320	2206	-.501	.052	-.338	-.728
320	1454	-.391	.050	-.192	-.639	320	2114	.227	.099	.682	-.074	320	2207	-.499	.077	-.322	-.879
320	1455	-.432	.068	-.237	-.784	320	2115	.010	.050	.227	-.130	320	2208	-.554	.103	-.278	-.985
320	1456	-.392	.054	-.186	-.598	320	2116	.275	.097	.654	-.074	320	2209	-.416	.049	-.221	-.624
320	1457	-.308	.086	-.214	-.621	320	2117	.029	.051	.236	-.107	320	2210	-.454	.087	-.147	-.847
320	1461	-.417	.073	-.284	-.989	320	2118	.011	.137	.502	-.500	320	2211	-.368	.037	-.250	-.523
320	1462	-.393	.045	-.250	-.594	320	2119	-.313	.050	-.146	-.500	320	2212	-.255	.049	-.051	-.533
320	1463	-.066	.067	.267	-.244	320	2120	.120	.067	.365	-.028	320	2213	-.363	.034	-.244	-.476
320	1464	-.287	.049	.060	-.464	320	2121	.163	.072	.516	-.000	320	2214	-.278	.079	-.052	-.657
320	1465	-.368	.042	-.241	-.529	320	2122	.266	.085	.590	-.041	320	2215	-.198	.080	-.546	-.002
320	1466	-.347	.050	-.161	-.549	320	2123	-.065	.113	.462	-.414	320	2301	-.465	.049	-.323	-.684
320	1467	-.491	.096	-.250	-1.020	320	2124	-.178	.058	.025	-.493	320	2302	-.456	.053	-.294	-.698
320	1468	-.338	.055	-.130	-.538	320	2125	-.070	.068	.458	-.266	320	2303	-.452	.055	-.287	-.707
320	1469	-.293	.086	-.154	-.605	320	2126	-.102	.056	.185	-.308	320	2304	-.511	.051	-.377	-.718
320	1501	.061	.203	.786	-.788	320	2127	-.104	.061	.196	-.287	320	2305	-.489	.050	-.348	-.664
320	1517	.342	.155	1.017	-.182	320	2128	.235	.085	.650	.018	320	2308	-.476	.057	-.303	-.700
320	1518	.392	.143	.935	-.022	320	2129	-.392	.069	-.093	-.708	320	2309	-.534	.066	-.348	-.991
320	1519	.319	.113	.727	.019	320	2130	-.328	.063	-.097	-.592	320	2310	-.421	.049	-.239	-.607

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	2311	-.486	.054	-.300	-.874	320	2915	-.437	.127	-.018	-.981	320	3404	.178	.067	.460	-.046
320	2312	-.413	.040	-.273	-.591	320	2916	-.420	.098	-.004	-.790	320	3405	.182	.078	.519	-.050
320	2313	-.482	.056	-.350	-.747	320	2917	-.272	.041	-.134	-.452	320	3406	.196	.076	.562	-.161
320	2401	-.355	.052	-.187	-.553	320	2918	-.375	.068	-.158	-.802	320	3407	.223	.089	.688	-.080
320	2402	-.146	.047	-.022	-.345	320	2919	-.271	.190	.459	-.790	320	3408	.295	.113	.920	-.001
320	2404	-.246	.046	-.038	-.449	320	2920	-.258	.212	.634	-.795	320	3409	.183	.060	.431	-.156
320	2405	-.217	.051	-.011	-.406	320	2921	-.343	.108	.016	-.802	320	3410	.199	.076	.550	-.030
320	2407	-.206	.044	-.027	-.357	320	2922	-.321	.048	-.151	-.504	320	3411	.219	.075	.542	-.033
320	2501	-.327	.153	.335	-.915	320	2923	-.362	.130	.087	-1.103	320	3412	.181	.063	.459	-.007
320	2502	-.295	.174	.460	-.837	320	2924	-.300	.101	.037	-.728	320	3413	.193	.081	.528	-.048
320	2503	-.176	.263	.871	-.753	320	2925	-.262	.080	-.001	-.633	320	3414	.168	.063	.477	-.079
320	2504	-.228	.219	.595	-.753	320	2926	-.297	.055	-.120	-.604	320	3415	.129	.081	.434	-.221
320	2505	.131	.164	.707	-.472	320	2927	-.326	.047	-.161	-.502	320	3416	.200	.084	.807	-.034
320	2506	.126	.155	.805	-.481	320	2928	-.311	.048	-.151	-.497	320	3417	.212	.068	.497	.040
320	2507	-.013	.182	.647	-.586	320	2929	-.331	.048	-.130	-.557	320	3418	.239	.077	.607	.035
320	2508	.027	.165	.682	-.458	320	2930	-.348	.072	-.127	-.607	320	3419	.233	.063	.443	.058
320	2509	.121	.238	.853	-.581	320	2931	-.185	.058	.095	-.347	320	3420	.185	.063	.438	.013
320	2510	.099	.242	.796	-.584	320	2932	-.230	.070	-.003	-.599	320	3421	.149	.076	.443	-.058
320	2511	.133	.111	.602	-.277	320	2933	-.233	.053	-.084	-.511	320	3801	-.356	.074	-.115	-.826
320	2512	.137	.110	.641	-.166	320	2934	-.362	.077	-.089	-.731	320	3802	-.227	.119	.166	-.845
320	2513	.070	.118	.538	-.330	320	2935	-.511	.051	-.375	-.714	320	3803	.121	.090	.420	-.248
320	2514	.107	.128	.700	-.319	320	2936	-.497	.056	-.328	-.695	320	3804	-.342	.049	-.195	-.556
320	2515	.149	.204	.910	-.293	320	2937	-.412	.052	-.237	-.654	320	3805	-.260	.043	-.127	-.511
320	2516	.186	.207	1.047	-.261	320	2938	-.460	.081	-.242	-.991	320	3806	-.377	.052	-.210	-.607
320	2520	.164	.073	.501	-.075	320	2939	-.184	.048	-.064	-.337	320	3807	-.385	.048	-.178	-.653
320	2521	.191	.086	.586	-.056	320	2940	-.227	.049	-.006	-.387	320	3808	-.403	.057	-.116	-.615
320	2522	.166	.071	.497	-.026	320	2941	-.316	.082	.006	-.626	320	3809	-.402	.050	-.240	-.637
320	2523	.177	.078	.698	-.070	320	3101	.151	.069	.444	-.115	320	3901	.227	.080	.523	-.090
320	2524	.187	.081	.577	-.029	320	3102	.165	.065	.456	-.157	320	3902	.155	.077	.511	-.310
320	2525	.183	.079	.465	-.209	320	3103	.210	.065	.460	-.047	320	3903	-.075	.135	.430	-.730
320	2526	.177	.083	.517	-.166	320	3104	.204	.066	.523	-.048	320	3904	.077	.099	.390	-.458
320	2527	.184	.068	.476	.017	320	3201	-.412	.070	-.247	-.867	320	3905	.174	.064	.435	-.114
320	2530	.213	.070	.474	.040	320	3202	-.379	.042	-.268	-.608	320	3906	-.115	.056	.110	-.474
320	2531	.206	.081	.766	.031	320	3301	-.134	.079	.414	-.166	320	3907	.281	.097	.692	.017
320	2532	.211	.077	.805	.045	320	3302	-.409	.086	-.178	-.874	320	3908	.199	.068	.456	.000
320	2801	-.116	.064	.192	-.359	320	3303	-.421	.053	-.263	-.783	320	3909	-.001	.071	.291	-.250
320	2802	-.104	.076	.386	-.424	320	3304	-.405	.057	-.178	-.682	320	3910	-.175	.064	.451	-.150
320	2901	.172	.083	.533	-.097	320	3305	-.354	.043	-.180	-.557	320	3911	-.363	.070	-.087	-.772
320	2902	-.168	.067	.399	-.005	320	3306	-.397	.043	-.252	-.564	320	3912	.213	.075	.540	.043
320	2903	-.000	.192	.659	-.598	320	3307	-.145	.065	.407	-.164	320	3913	.205	.072	.613	.008
320	2904	-.055	.138	.375	-.571	320	3308	-.349	.044	-.168	-.527	320	3914	-.400	.050	-.262	-.683
320	2905	-.108	.097	.343	-.456	320	3309	-.379	.040	-.272	-.534	330	1130	.224	.114	.810	-.055
320	2906	-.470	.116	-.136	-1.102	320	3310	-.415	.065	-.239	-.777	330	1131	.132	.107	.548	-.408
320	2907	-.454	.095	-.169	-1.199	320	3311	.169	.070	.433	-.050	330	1132	.112	.103	.591	-.335
320	2908	-.511	.105	-.194	-.955	320	3312	.188	.078	.440	-.059	330	1137	.106	.057	.317	-.128
320	2909	-.469	.133	.214	-1.228	320	3313	.075	.097	.487	-.206	330	1138	.103	.064	.308	-.281
320	2910	-.076	.110	.329	-.406	320	3314	.017	.073	.278	-.201	330	1142	.210	.097	.659	.013
320	2911	-.177	.074	-.502	-.003	320	3401	.174	.054	.440	-.014	330	1143	.171	.073	.492	-.170
320	2912	-.592	.160	-.216	-1.449	320	3402	.195	.087	.683	-.059	330	1144	.150	.063	.536	-.097
320	2913	-.248	.041	-.099	-.387	320	3403	.212	.076	.494	-.021	330	1204	-.454	.047	-.300	-.654

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	1221	-.403	.050	-.208	-.660	330	1444	-.419	.064	-.063	-.846	330	2102	-.219	.068	.108	-.449
330	1222	-.393	.043	-.260	-.651	330	1445	-.428	.078	-.091	-.712	330	2103	-.249	.115	.159	-.686
330	1223	-.408	.043	-.288	-.582	330	1446	-.402	.062	-.133	-.638	330	2104	-.263	.112	.207	-.629
330	1224	-.411	.044	-.215	-.582	330	1447	-.370	.059	-.151	-.596	330	2106	-.007	.186	.792	-.486
330	1225	-.389	.041	-.276	-.580	330	1448	-.422	.078	-.227	-.864	330	2107	.086	.197	.742	-.513
330	1226	-.385	.038	-.260	-.531	330	1449	-.420	.085	-.189	-1.036	330	2108	.106	.221	.813	-.654
330	1227	-.384	.037	-.260	-.554	330	1450	-.410	.075	-.176	-.987	330	2110	.005	.147	.700	-.417
330	1228	-.406	.039	-.297	-.564	330	1451	-.404	.072	-.191	-.938	330	2111	.135	.164	.772	-.260
330	1229	-.401	.037	-.274	-.547	330	1452	-.409	.045	-.281	-.605	330	2112	.116	.156	.726	-.373
330	1315	-.402	.060	-.236	-.855	330	1453	-.361	.041	-.216	-.531	330	2113	-.021	.050	.207	-.182
330	1316	-.402	.055	-.247	-.721	330	1454	-.373	.048	-.207	-.574	330	2114	.212	.105	.668	-.076
330	1317	-.404	.044	-.227	-.578	330	1455	-.450	.080	-.178	-.951	330	2115	.022	.049	.203	-.131
330	1318	-.408	.043	-.236	-.567	330	1456	-.371	.057	-.147	-.587	330	2116	.257	.103	.709	-.021
330	1319	-.427	.069	-.236	-.802	330	1457	-.254	.103	-.225	-.567	330	2117	.035	.052	.260	-.117
330	1320	-.414	.057	-.187	-.696	330	1461	-.402	.080	-.240	-.802	330	2118	.071	.123	.567	-.345
330	1321	-.409	.047	-.223	-.618	330	1462	-.366	.046	-.229	-.540	330	2119	-.255	.048	-.018	-.437
330	1322	-.412	.042	-.236	-.605	330	1463	-.047	.069	.274	-.225	330	2120	.122	.063	.355	-.046
330	1323	-.419	.068	-.247	-.806	330	1464	-.250	.049	.030	-.401	330	2121	.152	.066	.447	-.005
330	1324	-.416	.062	-.252	-.824	330	1465	-.342	.040	-.169	-.500	330	2122	.237	.090	.783	-.034
330	1325	-.414	.050	-.276	-.714	330	1466	-.315	.053	-.140	-.500	330	2123	-.027	.101	.465	-.357
330	1326	-.414	.046	-.292	-.652	330	1467	-.524	.094	-.243	-.887	330	2124	-.112	.052	.062	-.387
330	1327	-.397	.037	-.294	-.571	330	1468	-.314	.059	-.093	-.676	330	2125	-.021	.068	.385	-.281
330	1328	-.416	.070	-.229	-.926	330	1469	-.242	.096	.148	-.486	330	2126	-.051	.054	.147	-.246
330	1329	-.414	.054	-.260	-.665	330	1501	-.096	.196	.742	-.899	330	2127	-.055	.053	.159	-.237
330	1330	-.376	.041	-.262	-.547	330	1517	-.262	.203	.849	-.620	330	2128	-.226	.081	.592	-.025
330	1331	-.341	.044	-.194	-.533	330	1518	-.288	.164	.814	-.531	330	2129	-.386	.085	-.156	-.857
330	1332	-.342	.044	-.217	-.568	330	1519	.239	.109	.656	-.050	330	2130	-.312	.070	-.055	-.769
330	1333	-.356	.043	-.227	-.545	330	1520	.191	.096	.631	-.055	330	2131	-.249	.071	.037	-.797
330	1334	-.332	.039	-.203	-.484	330	1521	-.003	.075	.316	-.238	330	2132	-.274	.090	.078	-.804
330	1335	-.315	.048	-.156	-.507	330	1522	-.096	.060	.140	-.291	330	2133	-.289	.079	-.000	-.751
330	1424	-.386	.055	-.179	-.601	330	1523	.150	.127	.595	-.492	330	2134	-.296	.079	-.078	-1.154
330	1425	-.391	.057	-.184	-.648	330	1524	.193	.115	.796	-.531	330	2135	-.394	.102	-.117	-.868
330	1426	-.414	.069	-.230	-.888	330	1525	.216	.101	.670	-.059	330	2136	-.266	.058	.007	-.539
330	1427	-.413	.080	-.215	-1.127	330	1526	.208	.091	.650	-.034	330	2137	-.263	.062	.080	-.500
330	1428	-.413	.048	-.253	-.632	330	1527	.023	.074	.309	-.219	330	2138	-.228	.067	.059	-.653
330	1429	-.446	.053	-.246	-.770	330	1528	-.074	.063	.162	-.333	330	2139	-.217	.077	.130	-.897
330	1430	-.410	.061	-.242	-.828	330	1529	.131	.079	.492	-.224	330	2140	-.219	.073	.071	-.790
330	1431	-.411	.065	-.163	-.739	330	1530	.145	.085	.562	-.112	330	2141	-.274	.073	.087	-.649
330	1432	-.421	.065	-.228	-.850	330	1531	.195	.095	.593	-.079	330	2142	-.225	.045	-.046	-.406
330	1433	-.433	.076	-.237	-.900	330	1532	.186	.090	.655	-.074	330	2143	-.277	.043	-.078	-.448
330	1434	-.390	.040	-.242	-.536	330	1533	.037	.066	.325	-.188	330	2144	-.203	.042	-.016	-.404
330	1435	-.397	.051	-.221	-.663	330	1534	-.066	.062	.176	-.286	330	2145	-.137	.071	.212	-.352
330	1436	-.424	.078	-.197	-1.116	330	1535	.151	.057	.390	-.146	330	2146	-.156	.062	.185	-.347
330	1437	-.416	.071	-.226	-.770	330	1536	.162	.067	.622	-.148	330	2147	-.304	.047	-.144	-.484
330	1438	-.418	.079	-.208	-.944	330	1537	.192	.091	.855	-.001	330	2148	-.245	.054	-.068	-.445
330	1439	-.427	.084	-.230	-1.033	330	1538	.196	.085	.573	-.012	330	2149	-.302	.052	-.080	-.521
330	1440	-.388	.038	-.273	-.561	330	1539	.014	.074	.298	-.275	330	2150	-.183	.042	-.023	-.347
330	1441	-.399	.035	-.295	-.532	330	1540	-.089	.065	.236	-.308	330	2151	-.154	.047	.043	-.338
330	1442	-.406	.046	-.250	-.701	330	1801	-.087	.050	.117	-.250	330	2152	-.138	.063	.231	-.306
330	1443	-.399	.048	-.134	-.612	330	2101	-.355	.075	-.078	-.746	330	2153	-.153	.050	.105	-.317

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	2154	-.182	.044	-.016	-.327	330	2516	.294	.205	.981	-.233	330	2938	-.410	.065	-.205	-.699
330	2155	-.247	.078	-.018	-.498	330	2520	.162	.072	.457	-.059	330	2939	-.154	.045	-.032	-.317
330	2156	-.291	.053	-.110	-.473	330	2521	.175	.084	.656	-.114	330	2940	-.181	.042	.006	-.333
330	2157	-.295	.054	-.082	-.505	330	2522	.130	.062	.373	-.062	330	2941	-.259	.084	.001	-.604
330	2201	-.417	.051	-.244	-.733	330	2523	.141	.068	.421	-.064	330	3101	.094	.060	.333	-.183
330	2202	-.436	.058	-.251	-.728	330	2524	.193	.080	.581	-.043	330	3102	.109	.058	.365	-.169
330	2203	-.628	.125	-.210	-1.482	330	2525	.117	.080	.405	-.432	330	3103	.144	.054	.381	-.049
330	2204	-.529	.104	-.263	-1.293	330	2526	.106	.072	.341	-.242	330	3104	.156	.060	.488	-.051
330	2205	-.545	.128	-.212	-1.325	330	2527	.153	.057	.371	-.005	330	3201	-.358	.056	-.220	-.736
330	2206	-.483	.054	-.313	-.758	330	2530	.212	.095	.778	-.023	330	3202	-.354	.040	-.250	-.533
330	2207	-.501	.087	-.308	-.843	330	2531	.188	.085	.599	-.041	330	3301	.106	.067	.316	-.216
330	2208	-.565	.118	-.281	-1.098	330	2532	.214	.104	.839	-.000	330	3302	-.408	.084	-.223	-.794
330	2209	-.410	.049	-.249	-.742	330	2801	-.056	.053	.204	-.227	330	3303	-.402	.053	-.253	-.725
330	2210	-.482	.084	-.199	-.888	330	2802	-.058	.074	.356	-.351	330	3304	-.376	.066	-.121	-.681
330	2211	-.366	.034	-.256	-.498	330	2901	.193	.078	.531	-.041	330	3305	-.339	.040	-.225	-.512
330	2212	-.238	.051	-.016	-.507	330	2902	.174	.074	.435	-.064	330	3306	-.381	.041	-.237	-.579
330	2213	-.364	.036	-.263	-.508	330	2903	.182	.177	.711	-.416	330	3307	-.130	.063	.372	-.084
330	2214	-.309	.090	-.064	-.667	330	2904	-.063	.120	.460	-.311	330	3308	-.320	.039	-.220	-.470
330	2215	-.209	.089	-.695	-.005	330	2905	-.012	.110	.352	-.337	330	3309	-.352	.038	-.241	-.507
330	2301	-.449	.045	-.322	-.636	330	2906	-.352	.150	.419	-1.285	330	3310	-.396	.063	-.248	-.804
330	2302	-.424	.048	-.281	-.674	330	2907	-.331	.090	.062	-.879	330	3311	.130	.061	.348	-.064
330	2303	-.414	.046	-.284	-.587	330	2908	-.393	.094	-.066	-.831	330	3312	.141	.072	.423	-.059
330	2304	-.488	.053	-.326	-.685	330	2909	-.307	.212	.734	-.899	330	3313	.078	.082	.446	-.160
330	2305	-.454	.051	-.302	-.656	330	2910	.002	.128	.435	-.353	330	3314	.001	.066	.316	-.164
330	2308	-.444	.055	-.259	-.663	330	2911	.178	.075	.469	-.003	330	3401	.134	.050	.314	-.053
330	2309	-.516	.061	-.360	-.778	330	2912	-.386	.102	-.077	-.937	330	3402	.102	.073	.544	-.139
330	2310	-.402	.045	-.241	-.562	330	2913	-.208	.047	-.020	-.412	330	3403	.159	.072	.485	-.025
330	2311	-.452	.055	-.279	-.712	330	2915	-.309	.111	.061	-.690	330	3404	.148	.067	.423	-.121
330	2312	-.406	.040	-.284	-.557	330	2916	-.340	.082	-.034	-.699	330	3405	.159	.077	.439	-.062
330	2313	-.438	.056	-.302	-.800	330	2917	-.227	.042	-.063	-.364	330	3406	.183	.066	.510	-.034
330	2401	-.297	.051	-.102	-.490	330	2918	-.318	.064	-.084	-.763	330	3407	.200	.084	.551	-.048
330	2402	-.105	.045	-.096	-.284	330	2919	-.048	.228	.555	-.713	330	3408	.324	.123	.817	-.062
330	2404	-.202	.044	-.016	-.355	330	2920	.018	.221	.799	-.576	330	3409	.119	.061	.359	-.196
330	2405	-.171	.053	.044	-.407	330	2921	-.203	.110	.194	-.597	330	3410	.129	.066	.469	-.160
330	2407	-.167	.043	.013	-.313	330	2922	-.284	.051	-.113	-.573	330	3411	.169	.066	.405	-.122
330	2501	-.127	.179	.531	-.764	330	2923	-.271	.130	.191	-.896	330	3412	.145	.057	.371	-.030
330	2502	-.058	.201	.643	-.620	330	2924	-.213	.084	.089	-.595	330	3413	.137	.076	.457	-.118
330	2503	.067	.281	.963	-.689	330	2925	-.200	.073	.051	-.523	330	3414	.168	.067	.481	-.163
330	2504	.017	.238	.929	-.698	330	2926	-.255	.051	-.091	-.550	330	3415	.131	.082	.468	-.338
330	2505	.106	.147	.652	-.352	330	2927	-.273	.047	-.051	-.438	330	3416	.196	.082	.641	-.091
330	2506	.090	.131	.704	-.345	330	2928	-.266	.050	-.072	-.443	330	3417	.149	.058	.495	-.039
330	2507	.039	.137	.581	-.400	330	2929	-.285	.051	-.115	-.528	330	3418	.197	.074	.666	-.022
330	2508	.096	.146	.592	-.332	330	2930	-.266	.067	-.067	-.664	330	3419	.187	.064	.443	-.009
330	2509	.248	.204	.922	-.540	330	2931	-.143	.055	.068	-.291	330	3420	.156	.063	.355	-.025
330	2510	.220	.216	1.059	-.361	330	2932	-.165	.071	.075	-.409	330	3421	.123	.064	.377	-.065
330	2511	.147	.119	.629	-.439	330	2933	-.183	.046	-.039	-.379	330	3801	-.343	.073	-.062	-.862
330	2512	.139	.107	.542	-.247	330	2934	-.313	.083	.023	-.611	330	3802	-.186	.108	.164	-.786
330	2513	.107	.105	.588	-.240	330	2935	-.496	.054	-.357	-.861	330	3803	-.119	.073	.373	-.239
330	2514	.158	.128	.714	-.236	330	2936	-.469	.052	-.312	-.711	330	3804	-.318	.043	-.167	-.492
330	2515	.277	.194	.956	-.224	330	2937	-.389	.046	-.224	-.616	330	3805	-.251	.049	-.111	-.487

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	3806	-.361	.046	-.222	-.621	340	1329	-.409	.058	-.237	-.911	340	1501	-.259	.218	.369	-1.017
330	3807	-.363	.048	-.174	-.561	340	1330	-.368	.044	-.223	-.553	340	1517	.051	.234	.706	-.797
330	3808	-.385	.051	-.076	-.563	340	1331	-.328	.041	-.161	-.493	340	1518	.105	.225	.664	-.904
330	3809	-.402	.055	-.233	-.697	340	1332	-.332	.045	-.196	-.538	340	1519	.164	.081	.506	-.072
330	3901	.155	.067	.437	-.093	340	1333	-.347	.041	-.225	-.550	340	1520	.131	.081	.423	-.102
330	3902	.145	.060	.328	-.329	340	1334	-.331	.041	-.199	-.481	340	1521	-.041	.061	.209	-.309
330	3903	-.106	.110	.325	-.484	340	1335	-.304	.046	-.079	-.483	340	1522	-.127	.056	.102	-.328
330	3904	.006	.103	.356	-.354	340	1424	-.402	.068	-.212	-.850	340	1523	.008	.163	.457	-.748
330	3905	.159	.055	.335	-.001	340	1425	-.403	.068	-.203	-.775	340	1524	.041	.153	.481	-.938
330	3906	-.135	.066	.125	-.396	340	1426	-.419	.075	-.212	-.899	340	1525	.142	.077	.511	-.086
330	3907	.201	.090	.650	.001	340	1427	-.426	.096	-.214	-1.203	340	1526	.139	.079	.509	-.079
330	3908	.162	.056	.402	.001	340	1428	-.411	.048	-.234	-.626	340	1527	-.007	.069	.264	-.264
330	3909	-.033	.073	.223	-.283	340	1429	-.428	.064	-.223	-.829	340	1528	-.105	.062	.155	-.332
330	3910	.155	.060	.411	-.057	340	1430	-.428	.087	-.221	-1.413	340	1529	.042	.077	.440	-.393
330	3911	-.362	.068	-.158	-.759	340	1431	-.427	.079	-.234	-.967	340	1530	.063	.065	.374	-.194
330	3912	.214	.094	.643	.015	340	1432	-.431	.084	-.160	-1.071	340	1531	.108	.075	.454	-.112
330	3913	.240	.133	.884	.008	340	1433	-.443	.105	-.171	-1.108	340	1532	.130	.080	.598	-.065
330	3914	-.411	.055	-.269	-.704	340	1434	-.380	.041	-.221	-.544	340	1533	.021	.070	.288	-.273
340	1130	.271	.123	.729	-.032	340	1435	-.387	.053	-.166	-.675	340	1534	-.079	.068	.182	-.343
340	1131	.175	.114	.769	-.220	340	1436	-.423	.083	-.207	-.951	340	1535	.113	.057	.313	-.148
340	1132	.166	.111	.676	-.345	340	1437	-.431	.088	-.234	-1.017	340	1536	.101	.055	.316	-.187
340	1137	.061	.052	.265	-.118	340	1438	-.421	.085	-.214	-.981	340	1537	.132	.062	.435	-.060
340	1138	.057	.054	.298	-.318	340	1439	-.424	.082	-.184	-.970	340	1538	.140	.073	.426	-.040
340	1142	.266	.130	.810	-.008	340	1440	-.369	.039	-.162	-.517	340	1539	-.021	.071	.309	-.282
340	1143	.167	.084	.506	-.096	340	1441	-.385	.038	-.280	-.587	340	1540	-.115	.070	.162	-.384
340	1144	.159	.074	.523	-.020	340	1442	-.398	.052	-.198	-.804	340	1801	-.100	.046	.112	-.244
340	1204	-.440	.053	-.256	-.659	340	1443	-.363	.060	.033	-.603	340	2101	-.398	.107	-.061	-.927
340	1221	-.386	.056	-.170	-.820	340	1444	-.383	.076	.241	-.673	340	2102	-.215	.066	.026	-.541
340	1222	-.371	.041	-.232	-.545	340	1445	-.407	.082	.058	-.801	340	2103	-.275	.135	.275	-.971
340	1223	-.396	.042	-.273	-.569	340	1446	-.385	.064	-.112	-.692	340	2104	-.305	.126	.174	-.806
340	1224	-.392	.046	-.225	-.557	340	1447	-.360	.064	-.123	-.581	340	2106	.006	.189	.800	-.406
340	1225	-.377	.042	-.237	-.603	340	1448	-.426	.089	-.198	-1.030	340	2107	.038	.191	.714	-.415
340	1226	-.374	.037	-.240	-.567	340	1449	-.429	.091	-.098	-.996	340	2108	.019	.208	.775	-.610
340	1227	-.380	.039	-.218	-.545	340	1450	-.407	.082	-.169	-1.141	340	2110	-.006	.159	.805	-.562
340	1228	-.394	.041	-.268	-.584	340	1451	-.404	.076	-.200	-.824	340	2111	.055	.139	.768	-.438
340	1229	-.393	.038	-.266	-.548	340	1452	-.398	.052	-.160	-.719	340	2112	.066	.148	.723	-.397
340	1315	-.404	.072	-.207	-.864	340	1453	-.350	.042	-.221	-.520	340	2113	-.029	.053	.291	-.226
340	1316	-.403	.070	-.209	-.885	340	1454	-.366	.048	-.189	-.670	340	2114	.120	.092	.476	-.214
340	1317	-.401	.048	-.225	-.629	340	1455	-.434	.081	-.137	-.949	340	2115	.026	.046	.202	-.164
340	1318	-.400	.045	-.169	-.638	340	1456	-.363	.058	-.117	-.558	340	2116	.204	.099	.643	-.098
340	1319	-.417	.073	-.209	-.871	340	1457	-.247	.094	-.185	-.520	340	2117	.041	.052	.243	-.132
340	1320	-.417	.068	-.232	-.851	340	1461	-.412	.085	-.241	-.806	340	2118	.122	.111	.663	-.299
340	1321	-.404	.050	-.262	-.588	340	1462	-.361	.045	-.214	-.572	340	2119	-.185	.048	-.004	-.370
340	1322	-.402	.043	-.253	-.602	340	1463	-.041	.062	-.307	-.189	340	2120	.118	.068	.371	-.100
340	1323	-.414	.076	-.248	-.896	340	1464	-.251	.049	.001	-.420	340	2121	.130	.073	.405	-.084
340	1324	-.416	.070	-.239	-.837	340	1465	-.333	.043	-.194	-.509	340	2122	.186	.083	.522	-.048
340	1325	-.416	.061	-.277	-.787	340	1466	-.316	.055	-.049	-.527	340	2123	.024	.084	.512	-.354
340	1326	-.395	.050	-.273	-.631	340	1467	-.472	.083	-.234	-.876	340	2124	-.052	.044	.133	-.265
340	1327	-.394	.037	-.287	-.558	340	1468	-.307	.057	-.078	-.515	340	2125	.031	.056	.307	-.169
340	1328	-.424	.076	-.211	-.928	340	1469	-.246	.085	.162	-.561	340	2126	.002	.046	.181	-.150

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	2127	-.003	.045	.147	-.194	340	2305	-.453	.055	-.307	-.713	340	2910	-.011	.128	.529	-.367
340	2128	-.156	.075	.403	-.100	340	2308	-.424	.058	-.202	-.684	340	2911	-.169	.083	.508	-.077
340	2129	-.364	.110	-.050	-.980	340	2309	-.524	.081	-.329	-.990	340	2912	-.257	.083	.020	-.600
340	2130	-.291	.092	-.004	-.902	340	2310	-.367	.043	-.211	-.537	340	2913	-.141	.048	.029	-.322
340	2131	-.185	.089	.144	-.774	340	2311	-.417	.050	-.280	-.827	340	2915	-.172	.095	.145	-.518
340	2132	-.193	.107	.160	-.898	340	2312	-.382	.040	-.225	-.557	340	2916	-.231	.079	.027	-.562
340	2133	-.220	.107	.179	-.717	340	2313	-.402	.052	-.278	-.635	340	2917	-.150	.047	.102	-.298
340	2134	-.257	.121	.142	-1.005	340	2401	-.215	.058	-.002	-.437	340	2918	-.223	.065	-.022	-.607
340	2135	-.364	.090	-.064	-.841	340	2402	-.055	.046	.172	-.245	340	2919	-.163	.177	.720	-.534
340	2136	-.186	.070	.154	-.484	340	2404	-.146	.046	.025	-.323	340	2920	-.237	.191	.954	-.402
340	2137	-.196	.087	.182	-.573	340	2405	-.111	.054	.126	-.325	340	2921	-.107	.095	.251	-.419
340	2138	-.203	.104	.182	-.839	340	2407	-.120	.043	.052	-.445	340	2922	-.204	.048	-.013	-.357
340	2139	-.180	.113	.313	-.786	340	2501	.063	.171	.785	-.420	340	2923	-.281	.157	.220	-1.006
340	2140	-.172	.106	.213	-.820	340	2502	.156	.184	.848	-.492	340	2924	-.147	.070	.154	-.454
340	2141	-.266	.072	.134	-.682	340	2503	.325	.237	1.340	-.474	340	2925	-.107	.076	.201	-.402
340	2142	-.163	.051	.125	-.349	340	2504	.217	.215	1.043	-.455	340	2926	-.187	.051	.152	-.428
340	2143	-.199	.055	.182	-.378	340	2505	.047	.148	.557	-.393	340	2927	-.208	.048	-.053	-.381
340	2144	-.153	.050	.068	-.449	340	2506	.047	.137	.567	-.311	340	2928	-.187	.049	.029	-.376
340	2145	-.109	.061	.168	-.299	340	2507	.066	.121	.539	-.274	340	2929	-.209	.048	-.032	-.369
340	2146	-.100	.055	.152	-.256	340	2508	.165	.136	.752	-.260	340	2930	-.210	.058	.036	-.499
340	2147	-.215	.052	-.002	-.410	340	2509	.377	.169	1.003	-.204	340	2931	-.087	.052	.138	-.230
340	2148	-.162	.051	.034	-.328	340	2510	.350	.176	1.008	-.146	340	2932	-.097	.069	.204	-.426
340	2149	-.220	.059	-.016	-.426	340	2511	.086	.123	.704	-.469	340	2933	-.123	.041	.048	-.272
340	2150	-.127	.040	.034	-.256	340	2512	.093	.116	.490	-.648	340	2934	-.221	.079	.062	-.607
340	2151	-.100	.048	.089	-.285	340	2513	.117	.103	.504	-.207	340	2935	-.488	.064	-.322	-.838
340	2152	-.077	.065	.291	-.326	340	2514	.223	.127	.634	-.221	340	2936	-.452	.053	-.294	-.706
340	2153	-.095	.051	.173	-.260	340	2515	.398	.170	.929	-.239	340	2937	-.368	.049	-.213	-.631
340	2154	-.121	.044	.073	-.290	340	2516	.422	.190	1.194	-.146	340	2938	-.388	.073	-.188	-.760
340	2155	-.192	.064	.041	-.415	340	2520	.133	.075	.458	-.115	340	2939	-.108	.044	.074	-.263
340	2156	-.203	.055	-.025	-.444	340	2521	.134	.085	.532	-.314	340	2940	-.130	.045	.058	-.298
340	2157	-.214	.052	-.000	-.383	340	2522	.104	.062	.318	-.121	340	2941	-.153	.080	.088	-.463
340	2201	-.404	.058	-.213	-.730	340	2523	.119	.074	.457	-.126	340	3101	.024	.064	.237	-.196
340	2202	-.419	.066	-.220	-1.038	340	2524	.179	.085	.578	-.026	340	3102	.039	.064	.240	-.227
340	2203	-.726	.236	-.217	-1.859	340	2525	.052	.089	.334	-.400	340	3103	.094	.049	.300	-.063
340	2204	-.549	.149	-.211	-1.444	340	2526	.057	.067	.281	-.256	340	3104	.113	.067	.487	-.061
340	2205	-.599	.190	-.195	-1.666	340	2527	.131	.056	.416	-.033	340	3201	-.357	.051	-.217	-.721
340	2206	-.467	.059	-.290	-.705	340	2530	.261	.119	.889	.012	340	3202	-.337	.037	-.206	-.530
340	2207	-.487	.090	-.215	-.877	340	2531	.240	.110	.683	.014	340	3301	-.065	.062	.349	-.154
340	2208	-.582	.152	-.251	-1.303	340	2532	.256	.118	.838	.009	340	3302	-.392	.072	-.159	-.721
340	2209	-.399	.053	-.254	-.718	340	2801	-.005	.046	.190	-.178	340	3303	-.412	.059	-.266	-.735
340	2210	-.491	.096	-.188	-1.183	340	2802	-.009	.062	.329	-.274	340	3304	-.370	.061	-.105	-.660
340	2211	-.351	.034	-.254	-.483	340	2901	.156	.082	.447	-.200	340	3305	-.336	.038	-.215	-.481
340	2212	-.217	.050	-.002	-.408	340	2902	.130	.067	.364	-.093	340	3306	-.358	.039	-.227	-.513
340	2213	-.353	.034	-.191	-.468	340	2903	.294	.147	.815	-.180	340	3307	-.068	.052	.300	-.103
340	2214	-.322	.083	-.075	-.720	340	2904	.097	.097	.471	-.198	340	3308	-.321	.037	-.182	-.474
340	2215	-.178	.096	-.594	-.082	340	2905	.013	.107	.413	-.307	340	3309	-.348	.036	-.220	-.553
340	2301	-.435	.048	-.278	-.635	340	2906	-.244	.201	.639	-1.019	340	3310	-.391	.063	-.230	-.815
340	2302	-.398	.049	-.222	-.604	340	2907	-.234	.113	.257	-.898	340	3311	.081	.057	.269	-.113
340	2303	-.403	.051	-.207	-.613	340	2908	-.254	.102	.141	-.747	340	3312	.094	.060	.319	-.101
340	2304	-.481	.068	-.285	-.744	340	2909	-.088	.284	.757	-.941	340	3313	.056	.084	.425	-.195

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	3314	.009	.063	.312	-.168	350	1142	.282	.131	.898	-.018	350	1440	-.329	.036	-.213	-.484
340	3401	.065	.052	.227	-.117	350	1143	.143	.084	.558	-.044	350	1441	-.339	.038	-.235	-.504
340	3402	.011	.072	.282	-.225	350	1144	.113	.070	.450	-.046	350	1442	-.357	.053	-.093	-.760
340	3403	.083	.058	.372	-.103	350	1204	-.410	.061	-.212	-.046	350	1443	-.320	.068	.148	-.555
340	3404	.109	.056	.358	-.074	350	1221	-.334	.049	-.133	-.659	350	1444	-.332	.084	.168	-.613
340	3405	.097	.069	.489	-.149	350	1222	-.328	.042	-.168	-.520	350	1445	-.342	.083	.146	-.734
340	3406	.140	.070	.491	-.060	350	1223	-.349	.042	-.208	-.560	350	1446	-.329	.065	-.037	-.623
340	3407	.153	.074	.478	-.103	350	1224	-.343	.042	-.204	-.509	350	1447	-.306	.055	-.086	-.563
340	3408	.290	.116	.787	-.034	350	1225	-.323	.039	-.187	-.527	350	1448	-.409	.107	-.110	-1.427
340	3409	.041	.063	.223	-.202	350	1226	-.319	.037	-.189	-.453	350	1449	-.416	.114	-.124	-1.266
340	3410	.067	.070	.315	-.223	350	1227	-.327	.037	-.173	-.485	350	1450	-.370	.082	-.159	-.914
340	3411	.113	.063	.404	-.111	350	1228	-.344	.034	-.220	-.476	350	1451	-.366	.079	-.126	-1.057
340	3412	.096	.053	.277	-.097	350	1229	-.347	.037	-.239	-.502	350	1452	-.358	.056	-.075	-.712
340	3413	.086	.062	.336	-.143	350	1315	-.376	.072	-.175	-.763	350	1453	-.300	.035	-.146	-.447
340	3414	.147	.070	.461	-.143	350	1316	-.368	.066	-.104	-.696	350	1454	-.321	.042	-.097	-.612
340	3415	.118	.090	.525	-.188	350	1317	-.354	.046	-.162	-.542	350	1455	-.368	.068	-.102	-.629
340	3416	.182	.089	.711	-.063	350	1318	-.356	.042	-.168	-.507	350	1456	-.310	.051	-.030	-.536
340	3417	.098	.053	.391	-.120	350	1319	-.399	.085	-.179	-.910	350	1457	-.229	.082	-.126	-.529
340	3418	.167	.072	.647	-.012	350	1320	-.389	.075	-.122	-.785	350	1461	-.375	.084	-.186	-.914
340	3419	.142	.059	.400	-.086	350	1321	-.371	.055	-.204	-.620	350	1462	-.309	.044	-.175	-.476
340	3420	.098	.059	.325	-.068	350	1322	-.355	.043	-.237	-.522	350	1463	-.052	.060	.246	-.206
340	3421	.103	.069	.328	-.093	350	1323	-.388	.077	-.182	-.874	350	1464	-.226	.047	.063	-.367
340	3801	-.355	.069	-.128	-.755	350	1324	-.389	.084	-.213	-1.275	350	1465	-.290	.037	-.168	-.409
340	3802	-.175	.115	.245	-.731	350	1325	-.386	.068	-.226	-1.271	350	1466	-.288	.049	-.119	-.471
340	3803	.077	.065	.370	-.168	350	1326	-.358	.045	-.164	-.558	350	1467	-.406	.070	-.113	-.694
340	3804	-.315	.041	-.204	-.497	350	1327	-.346	.037	-.251	-.500	350	1468	-.279	.053	-.064	-.465
340	3805	-.254	.046	-.102	-.470	350	1328	-.378	.084	-.137	-.955	350	1469	-.228	.075	.121	-.431
340	3806	-.344	.042	-.221	-.515	350	1329	-.374	.064	-.210	-.776	350	1501	-.484	.245	.261	-1.237
340	3807	-.341	.047	-.172	-.570	350	1330	-.317	.040	-.161	-.455	350	1517	-.238	.220	.495	-1.212
340	3808	-.373	.052	-.108	-.558	350	1331	-.291	.039	-.156	-.429	350	1518	-.200	.265	.431	-1.319
340	3809	-.391	.054	-.243	-.700	350	1332	-.292	.042	-.123	-.476	350	1519	-.076	.065	.288	-.462
340	3901	.101	.054	.306	-.284	350	1333	-.301	.037	-.152	-.441	350	1520	-.058	.058	.313	-.132
340	3902	.126	.059	.367	-.031	350	1334	-.290	.039	-.173	-.436	350	1521	-.082	.054	.171	-.284
340	3903	-.129	.102	.444	-.592	350	1335	-.276	.042	-.126	-.408	350	1522	-.158	.053	.060	-.460
340	3904	-.055	.097	.296	-.447	350	1424	-.361	.061	-.181	-.678	350	1523	-.172	.195	.420	-1.212
340	3905	-.158	.054	.386	-.027	350	1425	-.367	.066	-.177	-.829	350	1524	-.075	.194	.411	-1.310
340	3906	-.154	.075	.147	-.813	350	1426	-.392	.085	-.137	-.909	350	1525	-.062	.069	.338	-.164
340	3907	.131	.075	.523	-.033	350	1427	-.390	.093	-.117	-1.045	350	1526	.061	.071	.347	-.246
340	3908	.128	.064	.468	-.031	350	1428	-.364	.042	-.179	-.546	350	1527	-.061	.067	.226	-.270
340	3909	-.068	.079	.220	-.363	350	1429	-.386	.057	-.204	-.655	350	1528	-.137	.067	.163	-.433
340	3910	-.152	.075	.525	-.156	350	1430	-.423	.103	-.164	-1.165	350	1529	-.052	.084	.123	-.818
340	3911	-.329	.065	-.026	-.608	350	1431	-.412	.097	-.119	-1.031	350	1530	-.037	.071	.183	-.511
340	3912	.238	.118	.749	-.016	350	1432	-.414	.100	-.139	-.969	350	1531	.014	.055	.261	-.302
340	3913	.299	.149	1.048	.001	350	1433	-.414	.109	-.144	-1.243	350	1532	.041	.059	.341	-.157
340	3914	-.398	.060	-.209	-.715	350	1434	-.323	.036	-.186	-.482	350	1533	-.022	.074	.268	-.277
350	1130	.219	.119	.668	-.069	350	1435	-.332	.047	-.106	-.620	350	1534	-.109	.078	.212	-.448
350	1131	.178	.119	.652	-.088	350	1436	-.428	.104	-.193	-1.113	350	1535	.034	.054	.237	-.375
350	1132	.149	.113	.652	-.137	350	1437	-.424	.102	-.135	-.998	350	1536	.034	.060	.237	-.573
350	1137	.008	.048	.173	-.182	350	1438	-.398	.093	-.186	-.933	350	1537	.059	.047	.266	-.090
350	1138	-.003	.046	.163	-.203	350	1439	-.399	.092	-.210	-1.071	350	1538	.055	.055	.312	-.110

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	1539	-.063	.062	.161	-.273	350	2150	-.062	.057	.360	-.228	350	2512	-.032	.119	.347	-.718
350	1540	-.138	.066	.117	-.446	350	2151	-.028	.065	.430	-.187	350	2513	-.020	.111	.363	-.656
350	1801	-.096	.048	.097	-.241	350	2152	-.026	.068	.310	-.216	350	2514	.114	.128	.568	-.528
350	2101	-.429	.150	.169	-1.139	350	2153	-.036	.057	.238	-.205	350	2515	.288	.205	.992	-.736
350	2102	-.240	.095	.207	-.653	350	2154	-.045	.059	.259	-.216	350	2516	.303	.200	1.010	-.959
350	2103	-.316	.198	.466	-1.257	350	2155	-.097	.058	.070	-.293	350	2520	.048	.074	.423	-.228
350	2104	-.326	.169	.205	-1.164	350	2156	-.089	.060	.153	-.295	350	2521	.037	.078	.509	-.321
350	2106	.183	.197	.743	-.351	350	2157	-.101	.059	.083	-.394	350	2522	.025	.059	.292	-.209
350	2107	.097	.176	.670	-.394	350	2201	-.371	.079	-.111	-.896	350	2523	.057	.069	.381	-.218
350	2108	.044	.154	.498	-.471	350	2202	-.415	.093	-.185	-.946	350	2524	.155	.084	.563	-.093
350	2110	.112	.192	.863	-.576	350	2203	-.880	.293	-.246	-2.351	350	2525	.014	.110	.413	-.604
350	2111	.047	.140	.663	-.480	350	2204	-.573	.183	-.133	-1.428	350	2526	.026	.061	.260	-.389
350	2112	.019	.131	.505	-.673	350	2205	-.696	.222	-.210	-1.799	350	2527	.104	.057	.317	-.038
350	2113	-.044	.074	.275	-.478	350	2206	-.418	.067	-.252	-.761	350	2530	.252	.116	.700	-.011
350	2114	.038	.094	.468	-.412	350	2207	-.409	.077	-.198	-.714	350	2531	.227	.112	.659	-.029
350	2115	.001	.049	.166	-.233	350	2208	-.659	.173	-.248	-1.410	350	2532	.265	.123	.748	-.003
350	2116	.089	.119	.611	-.335	350	2209	-.354	.047	-.198	-.628	350	2801	.080	.048	.279	-.075
350	2117	.007	.061	.228	-.281	350	2210	-.530	.138	-.160	-1.509	350	2802	.060	.067	.374	-.277
350	2118	.187	.094	.643	-.156	350	2211	-.334	.036	-.221	-.469	350	2901	.085	.085	.476	-.193
350	2119	-.077	.047	.139	-.254	350	2212	-.205	.063	-.009	-.516	350	2902	.053	.078	.405	-.168
350	2120	.041	.074	.316	-.249	350	2213	-.329	.033	-.217	-.465	350	2903	.348	.164	.986	-.069
350	2121	.074	.084	.343	-.265	350	2214	-.283	.106	-.137	-.662	350	2904	.049	.087	.656	-.233
350	2122	.070	.096	.564	-.199	350	2215	-.092	.100	-.507	-.193	350	2905	.082	.105	.452	-.215
350	2123	.106	.073	.443	-.111	350	2301	-.403	.061	-.195	-.724	350	2906	.008	.283	.922	-1.699
350	2124	.037	.050	.244	-.149	350	2302	-.375	.061	-.166	-.640	350	2907	-.121	.124	.388	-.733
350	2125	.126	.069	.557	-.070	350	2303	-.368	.065	-.157	-.680	350	2908	-.126	.100	.372	-.611
350	2126	.067	.045	.250	-.072	350	2304	-.436	.068	-.259	-.784	350	2909	.157	.277	.910	-.933
350	2127	.078	.053	.303	-.106	350	2305	-.422	.066	-.226	-.693	350	2910	.085	.140	.565	-.310
350	2128	.067	.076	.355	-.183	350	2308	-.390	.056	-.219	-.607	350	2911	.078	.085	.397	-.230
350	2129	-.342	.113	-.056	-1.018	350	2309	-.465	.078	-.268	-1.019	350	2912	-.124	.088	.231	-.581
350	2130	-.230	.093	.012	-.737	350	2310	-.347	.042	-.197	-.518	350	2913	-.062	.046	.102	-.223
350	2131	-.080	.117	.239	-.944	350	2311	-.379	.051	-.222	-.671	350	2915	-.066	.090	.308	-.394
350	2132	-.044	.093	.289	-.462	350	2312	-.351	.038	-.204	-.510	350	2916	-.113	.092	.434	-.539
350	2133	-.085	.127	.300	-.655	350	2313	-.378	.055	-.233	-.687	350	2917	-.060	.046	.139	-.200
350	2134	-.168	.151	.364	-.948	350	2401	-.092	.060	.179	-.326	350	2918	-.092	.058	.149	-.282
350	2135	-.346	.089	-.081	-.773	350	2402	-.023	.046	.146	-.162	350	2919	.240	.169	.848	-.364
350	2136	-.057	.075	.298	-.310	350	2404	-.071	.052	.233	-.230	350	2920	.294	.190	1.120	-.308
350	2137	-.061	.090	.268	-.448	350	2405	-.047	.062	.281	-.284	350	2921	-.078	.113	.345	-.605
350	2138	-.091	.141	.376	-.790	350	2407	-.052	.051	.199	-.215	350	2922	-.104	.053	.078	-.273
350	2139	-.066	.153	.405	-.644	350	2501	.095	.141	.618	-.519	350	2923	-.288	.185	.324	-.925
350	2140	-.084	.144	.457	-.863	350	2502	.188	.167	.930	-.351	350	2924	-.123	.094	.345	-.486
350	2141	-.253	.086	.198	-.637	350	2503	.361	.220	1.259	-.426	350	2925	-.010	.089	.399	-.357
350	2142	-.059	.063	.202	-.327	350	2504	.321	.211	1.117	-.426	350	2926	-.098	.050	.092	-.275
350	2143	-.105	.066	.178	-.462	350	2505	-.005	.108	.559	-.421	350	2927	-.108	.051	.071	-.322
350	2144	-.103	.062	.247	-.390	350	2506	.013	.106	.427	-.341	350	2928	-.093	.050	.104	-.338
350	2145	-.064	.064	.241	-.241	350	2507	-.007	.102	.459	-.774	350	2929	-.106	.050	.076	-.282
350	2146	-.040	.057	.250	-.329	350	2508	.129	.140	.700	-.499	350	2930	-.159	.097	.219	-.459
350	2147	-.110	.051	.076	-.462	350	2509	.377	.179	1.213	-.278	350	2931	-.022	.061	.261	-.230
350	2148	-.081	.049	.097	-.279	350	2510	.387	.179	1.119	-.510	350	2932	-.089	.079	.207	-.572
350	2149	-.096	.053	.094	-.367	350	2511	-.026	.118	.397	-.736	350	2933	-.065	.061	.247	-.317

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	2934	-.109	.069	.233	-.464	350	3311	.037	.052	.214	-.158	350	3421	.041	.054	.266	-.083
350	2935	-.457	.076	-.268	-.808	350	3312	.049	.053	.301	-.105	350	3801	-.353	.069	-.157	-.811
350	2936	-.422	.069	-.205	-.727	350	3313	.036	.073	.416	-.158	350	3802	-.175	.116	.213	-.810
350	2937	-.346	.071	-.095	-.759	350	3314	-.012	.060	.283	-.199	350	3803	.045	.055	.297	-.139
350	2938	-.419	.104	-.076	-.970	350	3401	-.009	.048	.148	-.199	350	3804	-.309	.045	-.116	-.501
350	2939	-.034	.058	.305	-.193	350	3402	-.049	.052	.121	-.316	350	3805	-.251	.044	-.094	-.446
350	2940	-.057	.054	.259	-.216	350	3403	.011	.044	.278	-.156	350	3806	-.327	.040	-.118	-.515
350	2941	-.057	.069	.179	-.319	350	3404	.038	.046	.260	-.135	350	3807	-.320	.048	-.153	-.534
350	3101	-.049	.051	.088	-.251	350	3405	.044	.049	.278	-.176	350	3808	-.339	.051	-.062	-.517
350	3102	-.029	.062	.202	-.339	350	3406	.080	.060	.395	-.158	350	3809	-.345	.050	-.179	-.698
350	3103	.033	.051	.281	-.197	350	3407	.111	.078	.457	-.137	350	3901	.046	.046	.278	-.165
350	3104	.050	.065	.373	-.207	350	3408	.263	.123	1.007	-.064	350	3902	.076	.051	.307	-.050
350	3201	-.337	.045	-.211	-.706	350	3409	-.024	.050	.121	-.217	350	3903	-.160	.115	.535	-.704
350	3202	-.327	.038	-.188	-.457	350	3410	.001	.065	.260	-.259	350	3904	-.083	.088	.237	-.369
350	3301	.033	.046	.195	-.197	350	3411	.039	.051	.299	-.180	350	3905	.108	.056	.369	-.038
350	3302	-.355	.055	-.170	-.678	350	3412	.046	.048	.225	-.101	350	3906	-.180	.077	.142	-.469
350	3303	-.395	.060	-.223	-.701	350	3413	.033	.052	.238	-.196	350	3907	.072	.057	.331	-.083
350	3304	-.343	.063	-.063	-.690	350	3414	.095	.070	.385	-.302	350	3908	.074	.059	.434	-.076
350	3305	-.318	.041	-.156	-.471	350	3415	.065	.087	.441	-.207	350	3909	-.097	.079	.231	-.412
350	3306	-.332	.039	-.214	-.467	350	3416	.160	.105	.590	-.121	350	3910	.122	.074	.554	-.057
350	3307	.030	.048	.260	-.107	350	3417	.045	.048	.204	-.146	350	3911	-.298	.067	.030	-.596
350	3308	-.317	.038	-.142	-.543	350	3418	.105	.074	.450	-.128	350	3912	.252	.111	.794	.010
350	3309	-.338	.041	-.218	-.492	350	3419	.053	.053	.267	-.112	350	3913	.301	.149	.978	-.023
350	3310	-.369	.066	-.206	-.709	350	3420	.054	.047	.213	-.087	350	3914	-.362	.057	-.165	-.679

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CONFIGURATION D

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
0	1132	.042	.097	.438	-.292	20	1205	-.291	.128	.107	-1.102	114	1210	-.279	.061	-.069	-.640
0	1201	-.391	.142	.030	-1.159	20	1209	-.322	.155	.087	-1.182	114	1220	-.322	.126	-.039	-.935
0	1205	-.410	.136	-.024	-1.069	20	1210	-.318	.140	.111	-.938	114	1510	-.238	.294	.660	-1.559
0	1209	-.392	.121	-.076	-1.043	20	1220	-.535	.181	.012	-1.469	114	1907	-.035	.069	.176	-.439
0	1210	-.406	.121	-.031	-1.086	20	1510	-.255	.110	.014	-.859	116	1132	-.383	.170	-.021	-1.247
0	1220	-.390	.096	-.180	-1.089	20	1907	-.406	.123	-.059	-1.252	116	1201	-.277	.073	-.092	-.718
0	1510	-.167	.043	.023	-.399	22	1132	-.202	.085	.265	-.545	116	1205	-.259	.061	-.090	-.628
0	1907	-.638	.153	-.095	-1.544	22	1201	-.259	.104	.068	-.772	116	1209	-.264	.061	-.093	-.592
10	1132	-.070	.115	.485	-.426	22	1205	-.282	.124	.110	-.918	116	1210	-.264	.061	-.098	-.635
10	1201	-.290	.119	.066	-.911	22	1209	-.309	.148	.123	-1.169	116	1220	-.287	.110	-.010	-.877
10	1205	-.315	.135	.036	-.960	22	1210	-.312	.140	.153	-1.092	116	1510	-.098	.305	.625	-1.677
10	1209	-.318	.139	.113	-1.024	22	1220	-.510	.178	-.032	-1.607	116	1907	-.021	.066	.176	-.454
10	1210	-.323	.132	.047	-.917	22	1510	-.266	.115	.072	-.925	118	1132	-.351	.155	.023	-1.294
10	1220	-.433	.180	-.111	-1.675	22	1907	-.393	.125	-.021	-1.105	118	1201	-.261	.071	-.059	-.666
10	1510	-.176	.060	-.003	-.593	24	1132	-.203	.084	.142	-.684	118	1205	-.244	.057	-.047	-.598
10	1907	-.437	.153	.049	-1.187	24	1201	-.246	.095	.042	-.888	118	1209	-.246	.059	-.088	-.564
12	1132	-.114	.101	.478	-.468	24	1205	-.266	.112	.035	-1.102	118	1210	-.251	.059	-.083	-.647
12	1201	-.282	.120	.081	-1.056	24	1209	-.293	.132	.091	-.928	118	1220	-.261	.099	-.030	-1.004
12	1205	-.294	.123	.169	-1.007	24	1210	-.302	.137	.101	-.990	118	1510	-.039	.271	.600	-1.357
12	1209	-.310	.147	.123	-1.348	24	1220	-.506	.179	-.051	-1.332	118	1907	-.020	.062	.185	-.304
12	1210	-.306	.126	.174	-1.096	24	1510	-.272	.118	-.064	-.999	140	1132	-.305	.034	-.207	-.455
12	1220	-.503	.186	-.125	-1.749	24	1907	-.376	.114	-.075	-.905	140	1201	-.048	.275	.724	-1.485
12	1510	-.189	.071	.011	-.660	26	1132	-.212	.080	.190	-.558	140	1205	-.025	.334	.822	-1.811
12	1907	-.414	.152	.086	-1.378	26	1201	-.237	.089	.083	-.744	140	1209	-.082	.348	.837	-2.078
14	1132	-.148	.098	.314	-.611	26	1205	-.253	.095	.045	-.886	140	1210	-.018	.340	.745	-1.590
14	1201	-.283	.119	.075	-.956	26	1209	-.284	.133	.038	-1.082	140	1220	-.235	.065	-.053	-.790
14	1205	-.300	.133	.054	-1.102	26	1210	-.288	.128	.091	-.846	140	1510	-.285	.055	-.098	-.529
14	1209	-.321	.149	.071	-1.198	26	1220	-.506	.195	.009	-1.433	140	1907	-.338	.103	.049	-1.121
14	1210	-.313	.136	.087	-1.030	26	1510	-.286	.115	.069	-1.130	142	1132	-.300	.032	-.208	-.443
14	1220	-.502	.184	-.083	-1.690	26	1907	-.364	.112	-.035	-.921	142	1201	-.044	.309	.581	-1.779
14	1510	-.215	.088	-.014	-.827	28	1132	-.213	.079	.125	-.534	142	1205	-.053	.365	.838	-1.527
14	1907	-.412	.147	.073	-1.399	28	1201	-.226	.078	.080	-.701	142	1209	-.167	.355	.774	-2.012
16	1132	-.171	.092	.265	-.615	28	1205	-.246	.092	.071	-.849	142	1210	-.086	.358	.723	-1.642
16	1201	-.280	.121	.110	-.834	28	1209	-.266	.112	.017	-.789	142	1220	-.247	.071	-.019	-.895
16	1205	-.299	.136	.066	-1.039	28	1210	-.282	.129	.036	-.815	142	1510	-.280	.052	-.080	-.495
16	1209	-.319	.153	.106	-1.066	28	1220	-.455	.176	-.007	-1.363	142	1907	-.341	.102	-.028	-.972
16	1210	-.315	.138	.074	-1.057	28	1510	-.290	.112	-.017	-1.046	144	1132	-.307	.032	-.226	-.439
16	1220	-.513	.189	-.027	-1.656	28	1907	-.356	.112	-.031	-1.130	144	1201	-.122	.319	.615	-1.425
16	1510	-.234	.101	.066	-1.063	30	1132	-.223	.076	.117	-.503	144	1205	-.124	.362	.750	-1.808
16	1907	-.411	.139	.100	-.994	30	1201	-.219	.074	.028	-.605	144	1209	-.228	.339	.763	-1.498
18	1132	-.194	.097	.193	-.555	30	1205	-.238	.078	.007	-.875	144	1210	-.139	.367	.655	-1.534
18	1201	-.280	.120	.103	-.937	30	1209	-.254	.098	.057	-.773	144	1220	-.253	.073	-.050	-.821
18	1205	-.316	.137	.056	-.951	30	1210	-.262	.115	.095	-.842	144	1510	-.293	.052	-.112	-.516
18	1209	-.318	.152	.063	-1.141	30	1220	-.444	.179	.018	-1.323	144	1907	-.332	.096	-.001	-.817
18	1210	-.338	.145	.080	-1.007	30	1510	-.295	.111	-.027	-1.039	146	1132	-.308	.032	-.209	-.432
18	1220	-.525	.189	-.042	-1.732	30	1907	-.360	.112	-.040	-1.035	146	1201	-.172	.332	.598	-1.482
18	1510	-.260	.115	.031	-1.104	114	1132	-.388	.166	-.061	-1.136	146	1205	-.236	.362	.745	-1.962
18	1907	-.417	.138	.052	-1.199	114	1201	-.292	.075	-.073	-.710	146	1209	-.281	.345	.722	-1.513
20	1132	-.190	.091	.347	-.564	114	1205	-.270	.061	-.075	-.746	146	1210	-.249	.371	.605	-1.830
20	1201	-.280	.118	.086	-1.018	114	1209	-.282	.062	-.085	-.798	146	1220	-.262	.079	-.050	-1.042

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
146	1510	-.297	.052	-.083	-.611	160	1132	-.315	.034	-.217	-.498	210	1205	-.293	.059	-.101	-.677
146	1907	-.352	.103	-.004	-1.123	160	1201	-.578	.223	-.220	-1.493	210	1209	-.303	.059	-.070	-.751
148	1132	-.315	.032	-.206	-.447	160	1205	-.630	.231	-.348	-1.913	210	1210	-.306	.064	-.123	-.633
148	1201	-.247	.338	.564	-2.122	160	1209	-.558	.168	-.254	-1.465	210	1220	-.342	.131	-.042	-1.055
148	1205	-.358	.376	.590	-2.157	160	1210	-.574	.198	-.325	-1.397	210	1510	-.345	.197	.389	-1.697
148	1209	-.359	.326	.782	-2.079	160	1220	-.324	.114	-.101	-1.111	210	1907	-.052	.063	.162	-.444
148	1210	-.358	.369	.612	-1.908	160	1510	-.335	.050	-.155	-.570	212	1132	-.377	.170	-.037	-1.318
148	1220	-.273	.082	-.017	-1.145	160	1907	-.358	.105	-.015	-.995	212	1201	-.294	.066	-.100	-.780
148	1510	-.305	.051	-.144	-.503	162	1132	-.306	.033	-.210	-.463	212	1205	-.284	.058	-.100	-.555
148	1907	-.346	.097	-.093	-.889	162	1201	-.587	.204	-.174	-1.487	212	1209	-.289	.059	-.079	-.598
150	1132	-.308	.032	-.209	-.435	162	1205	-.572	.225	-.167	-1.899	212	1210	-.299	.060	-.120	-.661
150	1201	-.376	.323	.512	-1.984	162	1209	-.556	.182	-.215	-1.546	212	1220	-.325	.125	.039	-.916
150	1205	-.364	.348	.729	-2.047	162	1210	-.525	.208	-.348	-1.445	212	1510	-.336	.261	.531	-1.676
150	1209	-.456	.294	.598	-1.898	162	1220	-.324	.118	-.066	-.975	212	1907	-.049	.068	.159	-.475
150	1210	-.359	.353	.530	-2.912	162	1510	-.335	.048	-.196	-.546	214	1132	-.380	.166	.031	-1.360
150	1220	-.292	.083	-.098	-.864	162	1907	-.356	.104	-.018	-1.113	214	1201	-.290	.070	-.120	-.947
150	1510	-.303	.050	-.163	-.533	164	1132	-.320	.037	-.216	-.476	214	1205	-.268	.059	-.090	-.615
150	1907	-.346	.101	-.029	-.986	164	1201	-.580	.198	-.133	-1.563	214	1209	-.282	.060	-.102	-.599
152	1132	-.315	.033	-.215	-.445	164	1205	-.631	.220	-.213	-1.723	214	1210	-.279	.062	-.101	-.720
152	1201	-.474	.311	.365	-1.835	164	1209	-.546	.174	-.143	-1.438	214	1220	-.321	.125	.014	-.940
152	1205	-.503	.342	.644	-2.795	164	1210	-.567	.197	-.239	-1.527	214	1510	-.260	.277	.535	-1.576
152	1209	-.523	.256	.540	-1.620	164	1220	-.319	.115	-.070	-1.014	214	1907	-.035	.068	.184	-.486
152	1210	-.475	.322	.454	-2.255	164	1510	-.360	.051	-.210	-.587	216	1132	-.393	.171	.031	-1.227
152	1220	-.217	.104	-.087	-.956	164	1907	-.350	.104	-.000	-.995	216	1201	-.279	.071	-.043	-.625
152	1510	-.311	.050	-.154	-.554	166	1132	-.310	.033	-.224	-.465	216	1205	-.266	.065	-.043	-.779
152	1907	-.352	.100	-.074	-.991	166	1201	-.556	.185	-.358	-1.590	216	1209	-.265	.058	-.066	-.573
154	1132	-.312	.033	-.210	-.429	166	1205	-.607	.207	-.147	-1.965	216	1210	-.274	.065	-.037	-.623
154	1201	-.514	.264	.381	-1.388	166	1209	-.512	.158	-.583	-1.307	216	1220	-.289	.109	.015	-1.026
154	1205	-.562	.306	.502	-2.002	166	1210	-.547	.184	-.330	-1.410	216	1510	-.174	.311	.572	-1.839
154	1209	-.533	.227	.391	-2.063	166	1220	-.323	.115	-.015	-1.155	216	1907	-.023	.065	.170	-.403
154	1210	-.523	.279	.469	-1.637	166	1510	-.351	.049	-.196	-.593	218	1132	-.356	.162	.055	-1.311
154	1220	-.310	.096	-.028	-1.017	166	1907	-.347	.101	-.052	-.887	218	1201	-.268	.070	-.081	-.596
154	1510	-.310	.049	-.113	-.554	168	1132	-.316	.037	-.222	-.465	218	1205	-.246	.059	-.090	-.619
154	1907	-.355	.098	-.012	-.970	168	1201	-.587	.183	-.048	-1.462	218	1209	-.251	.057	-.088	-.558
156	1132	-.313	.032	-.215	-.441	168	1205	-.612	.203	-.098	-1.764	218	1210	-.249	.058	-.082	-.558
156	1201	-.547	.247	.366	-1.838	168	1209	-.545	.160	-.097	-1.401	218	1220	-.265	.100	.031	-.886
156	1205	-.577	.282	.500	-2.160	168	1210	-.551	.177	-.226	-1.647	218	1510	-.036	.278	.660	-1.435
156	1209	-.551	.215	.327	-2.313	168	1220	-.344	.122	-.011	-1.220	218	1907	-.018	.062	.183	-.481
156	1210	-.535	.267	.353	-2.013	168	1510	-.363	.055	-.219	-.613	220	1132	-.336	.144	.023	-1.272
156	1220	-.321	.108	-.024	-1.177	168	1907	-.362	.108	-.045	-1.055	220	1201	-.263	.069	-.070	-.588
156	1510	-.318	.048	-.167	-.531	170	1132	-.315	.035	-.203	-.491	220	1205	-.239	.056	-.070	-.590
156	1907	-.357	.100	-.008	-.927	170	1201	-.591	.178	-.105	-1.751	220	1209	-.245	.057	-.033	-.624
158	1132	-.317	.033	-.202	-.439	170	1205	-.614	.191	-.065	-2.185	220	1210	-.245	.058	-.060	-.512
158	1201	-.562	.230	.186	-1.827	170	1209	-.546	.159	-.187	-1.454	220	1220	-.245	.089	.011	-.715
158	1205	-.612	.265	.382	-1.919	170	1210	-.556	.173	-.190	-1.521	220	1510	-.029	.237	.686	-1.692
158	1209	-.557	.194	.343	-1.492	170	1220	-.342	.127	-.055	-1.096	220	1907	-.027	.068	.182	-.567
158	1210	-.554	.233	.326	-1.565	170	1510	-.363	.053	-.189	-.649	222	1132	-.336	.139	-.043	-1.129
158	1220	-.319	.107	-.080	-1.526	170	1907	-.358	.110	-.069	-1.015	222	1201	-.254	.068	-.057	-.606
158	1510	-.329	.049	-.161	-.580	210	1132	-.331	.145	-.094	-1.409	222	1205	-.238	.054	-.079	-.518
158	1907	-.357	.100	-.029	-.881	210	1201	-.304	.067	-.103	-.758	222	1209	-.242	.056	-.085	-.578

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2222	1210	-.244	.054	-.081	-.668	262	1510	-.115	.143	-.584	-.371	276	1132	-.601	.210	-.037	-1.489
2222	1220	-.234	.084	-.020	-.655	262	1907	-.390	.079	-.181	-1.329	276	1201	-.283	.063	-.091	-.771
2222	1510	-.042	.215	-.598	-1.081	264	1132	-.660	.219	-.003	-1.618	276	1205	-.279	.052	-.117	-.661
2222	1907	-.045	.049	-.185	-.358	264	1201	-.266	.074	-.025	-.759	276	1209	-.280	.043	-.149	-.532
2224	1132	-.338	.126	-.045	-1.350	264	1205	-.258	.056	-.070	-.564	276	1210	-.276	.043	-.139	-.488
2224	1201	-.245	.062	-.086	-.539	264	1209	-.258	.040	-.132	-.504	276	1220	-.272	.039	-.163	-.508
2224	1205	-.237	.055	-.093	-.598	264	1210	-.248	.039	-.113	-.406	276	1510	-.014	.116	-.418	-.358
2224	1209	-.237	.051	-.080	-.514	264	1220	-.237	.031	-.134	-.374	276	1907	-.382	.072	-.187	-.735
2224	1210	-.245	.058	-.059	-.565	264	1510	-.091	.136	-.636	-.357	278	1132	-.613	.217	-.047	-1.736
224	1220	-.212	.080	-.010	-.784	264	1907	-.398	.075	-.192	-.883	278	1201	-.292	.062	-.045	-.716
224	1510	-.051	.203	-.712	-1.257	266	1132	-.640	.214	-.015	-1.657	278	1205	-.293	.052	-.142	-.494
224	1907	-.078	.072	-.219	-.330	266	1201	-.256	.069	-.030	-.717	278	1209	-.290	.047	-.117	-.541
226	1132	-.365	.128	-.082	-1.076	266	1205	-.257	.053	-.023	-.639	278	1210	-.289	.044	-.139	-.464
226	1201	-.247	.062	-.096	-.529	266	1209	-.247	.036	-.087	-.416	278	1220	-.280	.042	-.153	-.623
226	1205	-.242	.053	-.078	-.549	266	1210	-.246	.038	-.041	-.456	278	1510	-.009	.115	-.461	-.408
226	1209	-.245	.052	-.093	-.613	266	1220	-.231	.029	-.118	-.351	278	1907	-.386	.072	-.158	-.804
226	1210	-.260	.058	-.086	-.559	266	1510	-.070	.130	-.567	-.314	280	1132	-.565	.209	-.032	-1.539
226	1220	-.198	.071	-.008	-.728	266	1907	-.382	.079	-.205	-.853	280	1201	-.299	.059	-.109	-.753
226	1510	-.069	.203	-.686	-.892	268	1132	-.619	.210	-.155	-1.680	280	1205	-.306	.051	-.161	-.583
226	1907	-.113	.076	-.141	-.398	268	1201	-.262	.066	-.061	-.588	280	1209	-.299	.045	-.155	-.549
228	1132	-.385	.136	-.063	-1.123	268	1205	-.263	.051	-.077	-.518	280	1210	-.305	.045	-.160	-.545
228	1201	-.255	.063	-.044	-.525	268	1209	-.255	.037	-.089	-.430	280	1220	-.293	.046	-.177	-.682
228	1205	-.256	.059	-.060	-.586	268	1210	-.246	.038	-.124	-.491	280	1510	-.007	.109	-.402	-.403
228	1209	-.259	.056	-.083	-.500	268	1220	-.239	.031	-.117	-.355	280	1907	-.375	.071	-.176	-.858
228	1210	-.277	.064	-.104	-.615	268	1510	-.061	.125	-.511	-.406	282	1132	-.633	.222	-.015	-1.679
228	1220	-.191	.061	-.039	-.542	268	1907	-.382	.072	-.167	-.792	282	1201	-.292	.059	-.038	-.624
228	1510	-.116	.208	-.774	-.828	270	1132	-.626	.210	-.043	-1.650	282	1205	-.295	.051	-.113	-.528
228	1907	-.142	.079	-.160	-.484	270	1201	-.268	.067	-.021	-.592	282	1209	-.290	.043	-.132	-.526
230	1132	-.394	.121	-.079	-1.087	270	1205	-.261	.047	-.111	-.557	282	1210	-.292	.043	-.144	-.480
230	1201	-.265	.064	-.065	-.598	270	1209	-.259	.038	-.111	-.423	282	1220	-.283	.042	-.149	-.629
230	1205	-.257	.053	-.098	-.598	270	1210	-.252	.035	-.113	-.420	282	1510	-.022	.113	-.478	-.554
230	1209	-.275	.059	-.121	-.539	270	1220	-.250	.033	-.135	-.378	282	1907	-.375	.067	-.203	-.705
230	1210	-.278	.058	-.114	-.626	270	1510	-.052	.121	-.555	-.362	340	1132	-.004	.143	-.400	-.909
230	1220	-.194	.059	-.034	-.573	270	1907	-.387	.070	-.179	-.716	340	1201	-.493	.092	-.201	-.947
230	1510	-.158	.207	-.814	-.852	272	1132	-.634	.210	-.082	-1.563	340	1205	-.469	.067	-.261	-.847
230	1907	-.192	.080	-.152	-.484	272	1201	-.269	.065	-.047	-.688	340	1209	-.466	.060	-.281	-.784
260	1132	-.650	.204	-.159	-1.517	272	1205	-.266	.047	-.099	-.481	340	1210	-.462	.058	-.251	-.780
260	1201	-.263	.074	-.039	-.723	272	1209	-.259	.036	-.120	-.423	340	1220	-.484	.075	-.278	-1.006
260	1205	-.255	.056	-.051	-.491	272	1210	-.258	.036	-.132	-.425	340	1510	-.163	.047	-.046	-.329
260	1209	-.260	.043	-.128	-.481	272	1220	-.251	.031	-.152	-.354	340	1907	-1.100	.369	-.071	-2.479
260	1210	-.248	.041	-.094	-.451	272	1510	-.043	.123	-.481	-.410	342	1132	-.013	.121	-.385	-.739
260	1220	-.229	.033	-.124	-.345	272	1907	-.383	.070	-.175	-.724	342	1201	-.481	.098	-.201	-.975
260	1510	-.116	.144	-.958	-.363	274	1132	-.626	.206	-.010	-1.714	342	1205	-.461	.074	-.248	-.904
260	1907	-.405	.083	-.139	-1.034	274	1201	-.275	.061	-.023	-.651	342	1209	-.453	.064	-.221	-.925
262	1132	-.640	.210	-.085	-1.616	274	1205	-.273	.048	-.120	-.655	342	1210	-.455	.066	-.264	-.837
262	1201	-.257	.072	-.059	-.651	274	1209	-.267	.037	-.127	-.459	342	1220	-.470	.074	-.264	-.907
262	1205	-.264	.057	-.066	-.753	274	1210	-.267	.036	-.142	-.457	342	1510	-.163	.046	-.034	-.322
262	1209	-.250	.041	-.132	-.470	274	1220	-.259	.034	-.133	-.411	342	1907	-1.034	.354	-.033	-2.654
262	1210	-.255	.042	-.082	-.497	274	1510	-.037	.116	-.426	-.295	344	1132	-.025	.112	-.451	-.757
262	1220	-.225	.032	-.121	-.347	274	1907	-.383	.069	-.182	-.730	344	1201	-.489	.104	-.199	-1.011

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
344	1205	-.472	.084	-.178	-1.161	348	1907	-.965	.284	-.142	-2.175	354	1210	-.436	.097	-.106	-.983
344	1209	-.459	.067	-.187	-.850	350	1132	.037	.076	.355	-.269	354	1220	-.461	.110	-.193	-1.300
344	1210	-.465	.074	-.130	-.875	350	1201	-.463	.117	-.118	-1.065	354	1510	-.176	.041	-.003	-.365
344	1220	-.473	.073	-.267	-.875	350	1205	-.444	.093	-.167	-.988	354	1907	-.800	.186	-.159	-1.585
344	1510	-.161	.045	.007	-.359	350	1209	-.440	.089	-.048	-1.195	356	1132	.029	.087	.441	-.337
344	1907	-1.050	.338	.034	-2.522	350	1210	-.441	.087	-.145	-.974	356	1201	-.434	.135	-.009	-1.000
346	1132	.030	.097	.313	-.787	350	1220	-.459	.094	-.220	-1.101	356	1205	-.427	.119	-.035	-1.042
346	1201	-.479	.105	-.167	-.984	350	1510	-.170	.042	-.030	-.367	356	1209	-.422	.104	-.022	-1.092
346	1205	-.465	.083	-.193	-.998	350	1907	-.879	.254	.064	-1.897	356	1210	-.421	.106	-.137	-.952
346	1209	-.452	.072	-.236	-.778	352	1132	.035	.084	.445	-.532	356	1220	-.433	.103	-.180	-1.041
346	1210	-.459	.073	-.172	-.780	352	1201	-.466	.124	-.123	-1.092	356	1510	-.174	.041	-.038	-.364
346	1220	-.465	.080	-.267	-1.030	352	1205	-.452	.102	-.140	-.997	356	1907	-.753	.172	.065	-1.459
346	1510	-.158	.042	-.009	-.319	352	1209	-.443	.094	-.102	-.935	358	1132	.039	.093	.564	-.237
346	1907	-1.010	.313	.015	-1.996	352	1210	-.448	.095	-.127	-1.083	358	1201	-.421	.137	.005	-1.155
348	1132	.031	.091	.361	-.731	352	1220	-.459	.110	-.220	-1.488	358	1205	-.422	.130	-.045	-1.188
348	1201	-.474	.117	-.128	-1.126	352	1510	-.179	.042	.004	-.343	358	1209	-.413	.114	-.053	-1.240
348	1205	-.466	.090	-.114	-.959	352	1907	-.882	.224	-.071	-1.770	358	1210	-.417	.112	-.104	-1.063
348	1209	-.449	.084	-.197	-.916	354	1132	.044	.089	.479	-.238	358	1220	-.414	.096	-.196	-1.403
348	1210	-.460	.084	-.172	-1.003	354	1201	-.459	.135	-.059	-1.115	358	1510	-.174	.043	-.026	-.379
348	1220	-.459	.086	-.231	-1.237	354	1205	-.442	.110	-.092	-1.132	358	1907	-.704	.161	-.015	-1.511
348	1510	-.165	.042	.003	-.334	354	1209	-.442	.103	-.129	-.957						

CONFIGURATION E

WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN
0	1226	-.288	.035	-.175	-.437	30	1226	-.174	.023	-.078	-.324	170	1226	-.286	.284	-.282	-2.126
0	2203	-.747	.249	-.197	-1.928	30	2203	-.225	.091	-.071	-.784	170	2203	-.245	.069	-.099	-.758
0	2509	-.372	.200	1.143	-.513	30	2509	-.224	.177	.425	-1.144	170	2509	-.315	.042	-.150	-.497
10	1226	-.239	.033	-.116	-.380	150	1226	-.032	.157	.363	-1.077	340	1226	-.263	.037	-.192	-.580
10	2203	-.432	.141	-.047	-1.276	150	2203	-.311	.057	.011	-.005	340	2203	-.703	.217	-.234	-1.776
10	2509	.076	.105	.757	-.606	150	2509	-.317	.047	-.157	-.483	340	2509	.352	.165	1.121	-.106
12	1226	-.234	.033	-.134	-.369	152	1226	-.164	.268	.406	-1.403	342	1226	-.358	.037	-.205	-.535
12	2203	-.422	.134	-.016	-1.234	152	2203	-.324	.034	-.005	-.763	342	2203	-.716	.221	-.261	-2.125
12	2509	-.021	.194	.778	-.989	152	2509	-.322	.047	-.144	-.531	342	2509	.366	.171	1.060	-.297
14	1226	-.225	.032	-.115	-.370	154	1226	-.151	.263	.434	-1.397	344	1226	-.347	.036	-.165	-.510
14	2203	-.407	.127	-.047	-1.205	154	2203	-.324	.065	-.072	-.725	344	2203	-.781	.238	-.245	-1.758
14	2509	-.028	.194	.680	-.629	154	2509	-.314	.046	-.140	-.506	344	2509	.386	.151	.959	-.084
16	1226	-.218	.030	-.128	-.346	156	1226	-.204	.271	.401	-1.567	346	1226	-.347	.040	-.177	-.598
16	2203	-.405	.116	-.054	-.773	156	2203	-.337	.068	-.032	-.752	346	2203	-.837	.257	-.299	-1.970
16	2509	-.068	.194	.914	-.765	156	2509	-.321	.047	-.176	-.478	346	2509	.407	.176	1.161	-.282
18	1226	-.214	.033	-.114	-.392	158	1226	-.201	.262	.402	-1.081	348	1226	-.328	.037	-.213	-.495
18	2203	-.417	.122	-.014	-.937	158	2203	-.343	.071	-.049	-.794	348	2203	-.803	.258	-.184	-2.226
18	2509	-.086	.202	.671	-1.023	158	2509	-.326	.050	-.162	-.526	348	2509	.376	.168	1.056	-.432
20	1226	-.215	.035	-.088	-.430	160	1226	-.225	.276	.389	-2.080	350	1226	-.327	.037	-.205	-.505
20	2203	-.423	.122	-.070	-1.100	160	2203	-.348	.060	-.083	-.719	350	2203	-.821	.268	-.166	-2.114
20	2509	-.090	.217	.713	-.924	160	2509	-.331	.054	-.161	-.666	350	2509	.379	.171	1.009	-.202
22	1226	-.200	.033	-.094	-.367	162	1226	-.222	.265	.389	-1.477	352	1226	-.322	.037	-.184	-.479
22	2203	-.385	.116	-.076	-1.031	162	2203	-.347	.067	-.152	-.667	352	2203	-.843	.259	-.180	-2.047
22	2509	-.100	.197	.564	-1.161	162	2509	-.322	.046	-.101	-.562	352	2509	.400	.173	1.014	-.118
24	1226	-.201	.031	-.106	-.344	164	1226	-.283	.277	.326	-1.496	354	1226	-.316	.036	-.187	-.454
24	2203	-.379	.117	.028	-.963	164	2203	-.355	.070	-.151	-.704	354	2203	-.844	.277	-.180	-2.329
24	2509	-.113	.206	.630	-1.360	164	2509	-.329	.043	-.143	-.514	354	2509	.398	.190	1.056	-.161
26	1226	-.194	.030	-.107	-.322	166	1226	-.202	.280	.415	-1.470	356	1226	-.307	.038	-.208	-.466
26	2203	-.350	.109	-.027	-.916	166	2203	-.353	.069	-.115	-.704	356	2203	-.820	.286	-.175	-2.079
26	2509	-.138	.192	.478	-1.173	166	2509	-.325	.044	-.137	-.508	356	2509	.403	.196	1.140	-.373
28	1226	-.196	.031	-.088	-.344	168	1226	-.259	.279	.427	-1.897	358	1226	-.296	.036	-.177	-.460
28	2203	-.324	.104	.123	-.856	168	2203	-.342	.066	-.097	-.672	358	2203	-.813	.265	-.180	-1.934
28	2509	-.169	.202	.563	-1.484	168	2509	-.319	.041	-.136	-.489	358	2509	.405	.190	1.144	-.221

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CONFIGURATION G

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	2101	-.330	.178	.279	-.925	0	2151	.002	.074	.398	-.215	0	2509	.306	.250	1.349	-.645
0	2102	-.136	.132	.440	-.797	0	2152	-.010	.069	.400	-.204	0	2510	-.329	.255	1.118	-.572
0	2103	-.160	.190	.694	-1.005	0	2153	-.014	.068	.374	-.206	0	2511	-.025	.145	.608	-.550
0	2104	-.179	.185	.569	-.917	0	2154	-.015	.068	.408	-.195	0	2512	-.011	.133	.521	-.553
0	2105	-.191	.191	.942	-.390	0	2155	-.050	.049	.205	-.222	0	2513	-.032	.148	.640	-.609
0	2106	-.173	.198	1.005	-.357	0	2156	-.056	.057	.147	-.380	0	2514	-.002	.212	.919	-.844
0	2107	.143	.189	.832	-.488	0	2157	-.063	.053	.166	-.324	0	2515	.104	.288	1.064	-.144
0	2108	.124	.171	.661	-.620	0	2201	-.367	.150	.084	-.975	0	2516	.114	.294	1.377	-.321
0	2109	.167	.214	.993	-.766	0	2202	-.418	.163	.074	-1.267	0	2517	.038	.153	.611	-.430
0	2110	.182	.214	1.030	-.497	0	2203	-.835	.344	-.075	-0.232	0	2518	.043	.143	.430	-.405
0	2111	.129	.182	.953	-.412	0	2204	-.528	.235	.007	-1.742	0	2519	-.012	.125	.562	-.410
0	2112	.097	.183	.858	-.514	0	2205	-.674	.264	.023	-0.237	0	2520	.014	.133	.500	-.520
0	2113	-.025	.135	.502	-.534	0	2206	-.368	.138	.061	-.908	0	2521	-.091	.164	.808	-.511
0	2114	.051	.132	.626	-.394	0	2207	-.524	.124	.125	-.738	0	2522	-.021	.128	.450	-.525
0	2115	-.026	.114	.349	-.482	0	2208	-.529	.167	-.055	-1.408	0	2523	.016	.129	.458	-.272
0	2116	.018	.125	.425	-.413	0	2209	-.301	.108	.020	-.862	0	2524	.114	.160	.859	-.461
0	2117	.070	.063	.150	-.521	0	2210	-.550	.169	-.065	-1.578	0	2525	-.063	.168	.517	-.839
0	2118	.158	.105	.577	-.199	0	2211	-.283	.121	.133	-.777	0	2526	.017	.144	.548	-.688
0	2119	.061	.048	.118	-.250	0	2212	-.244	.123	.081	-.775	0	2527	.154	.153	.867	-.238
0	2120	.047	.058	.269	-.272	0	2213	-.294	.033	-.179	-.442	0	2528	-.045	.066	.298	-.325
0	2121	.050	.062	.291	-.315	0	2214	-.213	.076	.098	-.602	0	2529	.041	.069	.324	-.325
0	2122	.035	.059	.302	-.247	0	2215	-.050	.072	.260	-.331	0	2530	.245	.140	.886	-.409
0	2123	.106	.073	.431	-.193	0	2301	-.338	.126	.070	-.860	0	2531	.221	.123	.694	-.465
0	2124	.036	.049	.200	-.227	0	2302	-.318	.118	.078	-.770	0	2532	.204	.122	.841	-.114
0	2125	.109	.064	.467	-.153	0	2303	-.313	.125	.119	-.865	0	2533	.041	.059	.187	-.245
0	2126	.067	.049	.262	-.124	0	2304	-.359	.128	.034	-.853	0	2534	-.046	.074	.303	-.441
0	2127	.067	.049	.295	-.094	0	2305	-.352	.136	.065	-.815	0	2535	-.035	.054	.180	-.209
0	2128	.044	.053	.173	-.267	0	2306	-.396	.140	.064	-.860	0	2536	-.049	.054	.154	-.264
0	2129	.294	.169	.367	-1.378	0	2307	-.383	.143	.083	-1.057	0	2537	.060	.050	.270	-.124
0	2130	.152	.152	.321	-1.230	0	2308	-.331	.120	.051	-.805	0	2538	-.039	.052	.194	-.252
0	2131	.016	.147	.443	-.787	0	2309	-.385	.142	.088	-.970	0	2539	-.034	.055	.211	-.252
0	2132	.034	.132	.563	-.561	0	2310	-.307	.115	.075	-.692	0	2540	.178	.104	.566	-.081
0	2133	.021	.143	.654	-.668	0	2311	-.340	.141	.172	-.846	0	2541	.157	.106	.703	-.081
0	2134	.031	.165	.773	-.660	0	2312	-.310	.039	-.184	-.456	0	2542	.165	.102	.573	-.162
0	2135	.305	.144	.196	-.958	0	2313	-.331	.051	-.177	-.624	0	2543	.180	.116	.739	-.079
0	2136	.018	.130	.579	-.416	0	2401	-.057	.051	.123	-.278	0	2801	.077	.047	.278	-.101
0	2137	.050	.141	.815	-.390	0	2402	-.043	.044	.137	-.190	0	2802	.058	.061	.329	-.138
0	2138	.019	.159	.674	-.608	0	2403	-.054	.051	.270	-.190	0	2901	-.015	.069	.315	-.384
0	2139	.036	.168	.645	-1.098	0	2404	-.031	.069	.407	-.209	0	2902	-.046	.057	.202	-.384
0	2140	.010	.175	.612	-.874	0	2405	-.020	.069	.363	-.242	0	2903	.385	.262	1.351	-.381
0	2141	.289	.137	.223	-.780	0	2406	-.033	.043	.156	-.164	0	2904	.043	.167	.716	-.424
0	2142	.040	.135	.644	-.490	0	2407	-.011	.068	.418	-.197	0	2905	.052	.147	.580	-.424
0	2143	.022	.137	.735	-.379	0	2501	.162	.192	1.004	-.411	0	2906	.284	.248	1.354	-.801
0	2144	.044	.143	.464	-.717	0	2502	.225	.204	1.221	-.296	0	2907	.019	.185	.670	-.572
0	2145	.065	.124	.387	-.524	0	2503	.368	.240	1.427	-.222	0	2908	.012	.156	.706	-.867
0	2146	.056	.125	.622	-.306	0	2504	.364	.216	1.327	-.228	0	2909	.346	.233	1.289	-.381
0	2147	.010	.130	.592	-.477	0	2505	.048	.129	.483	-.363	0	2910	.101	.173	.734	-.477
0	2148	.013	.111	.403	-.444	0	2506	.084	.148	.760	-.469	0	2911	-.034	.063	.292	-.260
0	2149	.077	.048	.129	-.335	0	2507	.001	.149	.564	-.696	0	2912	-.015	.139	.543	-.490
0	2150	.024	.069	.324	-.197	0	2508	.141	.196	.998	-.502	0	2913	-.080	.049	.129	-.490

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	2914	.045	.161	.493	-.470	0	4123	.233	.184	.903	-.392	0	4231	-.302	.118	.127	-.725
0	2915	.027	.161	.451	-.633	0	4124	.316	.219	1.150	-.215	0	4232	-.314	.107	.006	-.725
0	2916	-.012	.136	.443	-.641	0	4125	.361	.212	1.139	-.218	0	4233	-.343	.124	.045	-.729
0	2917	-.046	.049	.262	-.204	0	4126	.290	.226	1.028	-.420	0	4234	-.335	.117	.000	-.892
0	2918	-.057	.049	.210	-.241	0	4127	.196	.200	1.031	-.528	0	4235	-.354	.120	.080	-.795
0	2919	.339	.203	1.360	-.308	0	4128	-.150	.134	.408	-.572	0	4236	-.375	.134	.025	-1.104
0	2920	.355	.224	1.204	-.208	0	4129	.244	.164	.865	-.190	0	4237	-.321	.140	.112	-.882
0	2921	.028	.162	.734	-.470	0	4130	.260	.197	1.054	-.438	0	4238	-.320	.105	-.010	-.755
0	2922	-.069	.048	.127	-.239	0	4131	.286	.216	1.212	-.315	0	4239	-.353	.115	.045	-.770
0	2923	-.112	.215	.883	-1.036	0	4132	.236	.211	.871	-.446	0	4240	-.371	.122	.046	-.827
0	2924	-.007	.146	.566	-.424	0	4133	.141	.206	.871	-.675	0	4241	-.377	.140	-.033	-1.154
0	2925	.051	.133	.538	-.388	0	4134	.159	.172	.715	-.372	0	4242	-.378	.115	.025	-.827
0	2926	-.076	.054	.163	.319	0	4135	.157	.172	.836	-.337	0	4243	-.345	.130	.057	-.914
0	2927	-.080	.050	.130	-.368	0	4136	.078	.172	.745	-.550	0	4244	-.303	.107	.099	-.855
0	2928	-.081	.053	.106	-.396	0	4137	.239	.156	.856	-.244	0	4245	-.294	.107	.101	-.974
0	2929	-.067	.051	.180	-.344	0	4138	.016	.109	.405	-.375	0	4246	-.292	.105	.090	-.754
0	2930	-.048	.125	.407	-.534	0	4139	-.024	.110	.359	-.378	0	4247	-.310	.112	.013	-.766
0	2931	-.012	.068	.331	-.212	0	4140	.173	.162	.826	-.340	0	4248	-.314	.114	.110	-.722
0	2932	-.027	.122	.444	-.488	0	4141	.151	.141	.696	-.304	0	4249	-.317	.134	.070	-.755
0	2933	-.042	.070	.345	-.305	0	4142	-.108	.134	.764	-.299	0	4250	-.298	.112	.090	-.709
0	2934	-.078	.069	.206	-.522	0	4201	-.369	.132	.064	-1.202	0	4251	-.311	.110	.092	-.690
0	2935	-.360	.119	-.008	.922	0	4202	-.385	.143	.096	-1.153	0	4252	-.321	.118	.037	-.766
0	2936	-.344	.126	.064	.708	0	4203	-.404	.154	.059	-1.561	0	4253	-.309	.122	.083	-.709
0	2937	-.272	.138	.175	.798	0	4204	-.429	.155	.028	-1.247	0	4254	-.325	.117	.054	-.714
0	2938	-.314	.145	.180	.946	0	4205	-.370	.124	.078	-1.093	0	4301	-.381	.155	.111	-.938
0	2939	-.013	.080	.456	-.182	0	4206	-.377	.131	.025	-.853	0	4302	-.377	.148	.082	-1.139
0	2940	-.038	.069	.307	-.260	0	4207	-.372	.135	.023	-1.065	0	4303	-.391	.139	.057	-.866
0	2941	-.063	.070	.220	-.411	0	4208	-.392	.127	-.006	-.853	0	4304	-.352	.135	.037	-.870
0	4101	-.097	.215	.769	-.799	0	4209	-.398	.152	.180	-1.400	0	4305	-.416	.158	.054	-1.101
0	4102	-.135	.239	1.205	-.776	0	4210	-.376	.145	.075	-1.344	0	4306	-.370	.140	.129	-.960
0	4103	-.023	.227	.914	-.812	0	4211	-.365	.126	.074	-.879	0	4307	-.397	.150	.073	-1.170
0	4104	.245	.239	1.245	-.524	0	4212	-.324	.120	.197	-.725	0	4308	-.341	.133	.166	-.837
0	4105	.015	.205	.755	-.685	0	4213	-.335	.112	-.015	-.710	0	4309	-.369	.153	.126	-1.271
0	4106	.308	.236	1.228	-.385	0	4214	-.376	.133	.045	-.938	0	4310	-.350	.133	.062	-.879
0	4107	.111	.223	1.110	-.665	0	4215	-.384	.144	.087	-1.118	0	4311	-.377	.152	.020	-1.734
0	4108	-.003	.181	.671	-.529	0	4216	-.370	.135	.157	-1.374	0	4312	-.341	.138	.059	-.871
0	4109	.226	.243	1.086	-.428	0	4217	-.323	.117	.006	-.770	0	4313	-.321	.137	.123	-.844
0	4110	.003	.182	.806	-.652	0	4218	-.327	.124	.112	-.848	0	4314	-.346	.141	.069	-.964
0	4111	.317	.236	1.098	-.334	0	4219	-.325	.140	.099	-.926	0	4315	-.315	.133	.204	-.811
0	4112	.269	.219	1.130	-.532	0	4220	-.319	.113	.077	-.658	0	4316	-.344	.132	.063	-1.081
0	4113	.099	.194	.879	-.599	0	4221	-.380	.133	-.003	-.965	0	4317	-.335	.140	.069	-1.025
0	4114	-.011	.162	.724	-.497	0	4222	-.360	.137	.109	-1.197	0	4318	-.365	.148	.184	-.987
0	4115	.203	.205	.960	-.467	0	4223	-.348	.132	.081	-1.087	0	4319	-.351	.137	.063	-1.145
0	4116	-.024	.167	.757	-.535	0	4224	-.337	.135	.038	-1.055	0	4320	-.363	.140	.169	-.886
0	4117	.326	.222	1.124	-.223	0	4225	-.328	.134	.128	-.794	0	4321	-.372	.136	.027	-1.010
0	4118	.358	.233	1.193	-.235	0	4226	-.315	.109	.066	-.633	0	4322	-.375	.154	.078	-.974
0	4119	.295	.209	1.003	-.327	0	4227	-.330	.131	.112	-.918	0	4323	-.374	.183	.150	-1.075
0	4120	.122	.190	.811	-.483	0	4228	-.344	.124	.029	-.933	0	4324	-.351	.148	.072	-1.084
0	4121	.137	.228	.915	-.593	0	4229	-.348	.134	.073	-1.096	0	4325	-.135	.115	.238	-.586
0	4122	-.064	.148	.630	-.576	0	4230	-.357	.144	.070	-1.518	0	4401	-.570	.253	.239	-1.772

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	4402	-.463	.169	.061	-1.244	0	4801	-.100	.133	.338	-.629	0	5304	-.257	.126	.161	-.954
0	4403	-.511	.221	.279	-1.392	0	4901	-.523	.204	.030	-1.789	0	5305	-.232	.121	.161	-1.133
0	4404	-.523	.157	-.080	-1.177	0	4902	-.607	.184	-.077	-1.557	0	5306	-.174	.115	.345	-.550
0	4405	-.630	.221	-.064	-1.517	0	4903	-.637	.196	-.075	-1.537	0	5307	-.025	.116	.359	-.400
0	4406	-.534	.189	.126	-1.230	0	4904	-.501	.164	.075	-1.155	0	5308	-.263	.125	.197	-.592
0	4407	-.400	.158	.112	-1.096	0	4905	-.538	.240	.069	-2.645	0	5309	-.217	.111	.192	-.591
0	4408	-.370	.185	.120	-1.399	0	4906	-.544	.218	.087	-1.641	0	5310	-.173	.118	.255	-.571
0	4409	-.369	.155	.163	-1.097	0	4907	-.594	.222	.225	-1.516	0	5311	-.017	.119	.457	-.325
0	4410	-.616	.191	-.066	-1.492	0	4908	-.621	.202	.006	-1.651	0	5312	-.037	.114	.385	-.330
0	4411	-.467	.198	.080	-1.276	0	4909	-.026	.165	.562	-.805	0	5313	-.097	.116	.270	-.471
0	4412	-.233	.179	.255	-1.597	0	4910	-.459	.198	.201	-1.532	0	5314	-.344	.137	.063	-.989
0	4413	-.259	.138	.361	-.844	0	4911	-.452	.177	.098	-1.185	0	5315	-.235	.107	.200	-.624
0	4414	-.586	.210	.172	-1.558	0	4912	-.387	.178	.251	-1.093	0	5316	-.217	.114	.197	-.527
0	4415	-.287	.128	.169	-.938	0	4913	-.403	.173	.305	-1.156	0	5317	-.218	.103	.158	-.869
0	4416	-.540	.188	.130	-1.926	0	4914	-.367	.202	.167	-1.590	0	5318	-.200	.110	.191	-.574
0	4417	-.558	.190	.006	-1.526	0	4915	-.258	.159	.364	-.838	0	5319	-.188	.111	.170	-.539
0	4418	-.303	.192	.279	-1.249	0	4916	-.295	.143	.257	-.993	0	5320	-.165	.109	.323	-.531
0	4419	-.173	.148	.298	-1.016	0	4917	-.226	.173	.425	-.979	0	5321	-.174	.105	.184	-.595
0	4420	-.209	.119	.284	-1.024	0	5101	-.198	.112	.152	-.668	0	5401	-.040	.117	.387	-.472
0	4421	-.233	.118	.147	-.799	0	5102	-.139	.118	.295	-.584	0	5402	-.060	.122	.365	-.554
0	4422	-.498	.192	.175	-1.483	0	5103	-.056	.116	.302	-.535	0	5403	-.002	.118	.359	-.594
0	4423	-.517	.197	.205	-1.507	0	5104	-.260	.130	.151	-.700	0	5404	-.014	.127	.382	-.563
0	4424	-.258	.220	.322	-1.145	0	5105	-.243	.118	.154	-.704	0	5405	.157	.170	.891	-.716
0	4425	-.115	.144	.328	-.849	0	5106	-.032	.116	.533	-.444	0	5406	-.035	.114	.365	-.503
0	4426	-.166	.121	.205	-.735	0	5107	-.022	.112	.359	-.352	0	5407	-.016	.119	.394	-.483
0	4427	-.220	.119	.259	-.647	0	5108	-.022	.131	.419	-.481	0	5408	-.008	.129	.422	-.492
0	4428	-.470	.224	.242	-2.260	0	5201	-.341	.150	.089	-1.462	0	5410	-.041	.118	.403	-.396
0	4429	-.460	.238	.194	-1.562	0	5202	-.345	.133	.071	-.856	0	5411	-.025	.119	.403	-.451
0	4430	-.155	.216	.420	-.999	0	5203	-.305	.124	.089	-.794	0	5412	.002	.116	.403	-.386
0	4431	-.051	.136	.380	-.686	0	5204	-.289	.111	.163	-.646	0	5413	.010	.121	.431	-.433
0	4432	-.121	.112	.279	-.581	0	5205	-.322	.132	.083	-.904	0	5414	.003	.116	.460	-.386
0	4433	-.193	.121	.206	-.625	0	5206	-.267	.115	.110	-.776	0	5415	.016	.134	.470	-.489
0	4434	-.407	.229	.222	-1.706	0	5207	-.269	.118	.183	-.722	0	5416	.005	.122	.469	-.506
0	4435	-.392	.257	.418	-1.627	0	5208	-.258	.115	.160	-.677	0	5417	-.176	.131	.246	-.716
0	4436	-.077	.179	.502	-.912	0	5209	-.273	.117	.167	-.703	0	5418	-.013	.108	.391	-.434
0	4437	-.020	.138	.404	-.678	0	5210	-.293	.120	.101	-.777	0	5419	.011	.123	.516	-.399
0	4438	-.114	.123	.279	-.610	0	5211	-.262	.127	.175	-.744	0	5420	.025	.116	.440	-.337
0	4439	-.168	.120	.312	-.647	0	5212	-.250	.113	.143	-.737	0	5421	.025	.119	.354	-.428
0	4440	-.179	.183	.295	-1.207	0	5213	-.291	.116	.098	-.681	0	5422	.021	.122	.487	-.466
0	4441	-.156	.167	.258	-1.364	0	5214	-.253	.130	.162	-.806	0	5423	.039	.115	.475	-.457
0	4442	-.050	.130	.331	-.784	0	5215	-.329	.118	.041	-.749	0	5424	-.207	.121	.171	-.607
0	4443	-.018	.118	.530	-.506	0	5216	-.142	.111	.230	-.505	0	5425	-.201	.112	.272	-.594
0	4444	-.109	.124	.277	-.570	0	5217	-.203	.108	.156	-.610	0	5801	-.204	.126	.208	-.733
0	4445	-.176	.119	.222	-.553	0	5218	-.230	.115	.153	-.610	0	5802	-.038	.127	.379	-.571
0	4446	-.159	.214	.346	-1.626	0	5219	-.227	.108	.143	-.587	0	5803	-.227	.117	.136	-.643
0	4447	-.119	.191	.380	-1.985	0	5220	-.175	.116	.213	-.552	0	5804	-.396	.141	.090	-1.032
0	4448	-.005	.126	.466	-.605	0	5221	-.167	.109	.260	-.542	0	5805	-.235	.116	.126	-.716
0	4449	-.001	.120	.485	-.360	0	5301	.010	.127	.429	-.639	0	5806	-.260	.114	.136	-.669
0	4450	-.067	.130	.389	-.479	0	5302	-.196	.103	.137	-.538	0	5807	-.233	.114	.175	-.626
0	4451	-.170	.121	.301	-.660	0	5303	-.206	.114	.227	-.566	0	5808	-.274	.128	.140	-.668

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	5809	-.220	.118	.157	-.685	10	2125	.071	.057	.336	-.178	10	2303	-.275	.135	.154	-.873
0	5901	-.010	.137	.596	-.446	10	2126	.073	.064	.488	-.137	10	2304	-.289	.124	.101	-.701
0	5902	-.060	.117	.328	-.541	10	2127	.085	.061	.442	-.095	10	2305	-.293	.125	.153	-.732
0	5903	-.047	.222	.774	-.777	10	2128	-.074	.047	.132	-.261	10	2306	-.281	.127	.162	-.717
0	5904	.009	.125	.504	-.422	10	2129	-.226	.147	.225	-1.389	10	2307	-.275	.122	.151	-.709
0	5905	.050	.127	.510	-.414	10	2130	-.093	.135	.368	-.727	10	2308	-.273	.120	.167	-.744
0	5906	-.111	.167	.757	-.589	10	2131	.089	.157	.751	-.570	10	2309	-.257	.128	.222	-.634
0	5907	-.264	.129	.189	-.737	10	2132	.135	.163	.788	-.350	10	2310	-.255	.122	.129	-.704
0	5908	.059	.142	.535	-.448	10	2133	.098	.162	.950	-.603	10	2311	-.260	.116	.131	-.623
0	5909	.132	.162	.888	-.408	10	2134	.082	.182	.853	-.704	10	2312	-.266	.029	-.136	-.384
0	5910	-.255	.126	.115	-.785	10	2135	-.284	.125	.160	-.697	10	2313	-.274	.035	-.164	-.442
0	5911	-.300	.124	.082	-.809	10	2136	.153	.169	.871	-.339	10	2401	-.005	.067	.500	-.208
0	5912	-.309	.135	.134	-.912	10	2137	.142	.167	.789	-.318	10	2402	.017	.077	.347	-.197
0	5913	-.302	.140	.117	-1.112	10	2138	.135	.177	.826	-.439	10	2403	.014	.087	.426	-.215
0	5914	-.216	.129	.224	-.698	10	2139	.099	.167	.739	-.403	10	2404	.032	.093	.625	-.150
0	5915	-.312	.147	.220	-1.107	10	2140	.041	.161	.810	-.540	10	2405	.038	.091	.495	-.193
0	5916	-.352	.132	.146	-.836	10	2141	-.272	.127	.229	-.710	10	2406	.039	.087	.419	-.169
0	5917	-.306	.122	.121	-.744	10	2142	.140	.171	.865	-.359	10	2407	.048	.096	.563	-.191
0	5918	-.305	.132	.172	-.870	10	2143	.135	.174	.748	-.395	10	2501	.071	.184	.782	-.529
0	5919	-.272	.136	.175	-.996	10	2144	-.021	.119	.457	-.429	10	2502	.132	.188	.803	-.463
0	5920	-.252	.131	.236	-.806	10	2145	-.040	.127	.357	-.484	10	2503	.339	.224	1.588	-.257
0	5921	-.234	.133	.266	-.764	10	2146	.098	.152	.665	-.378	10	2504	.323	.241	1.412	-.307
0	5922	-.220	.118	.203	-.721	10	2147	.098	.147	.694	-.297	10	2505	-.127	.162	.357	-1.084
0	5923	-.199	.121	.190	-.602	10	2148	-.003	.121	.458	-.398	10	2506	-.103	.156	.399	-.924
0	5924	-.207	.109	.178	-.580	10	2149	-.044	.051	.192	-.228	10	2507	-.075	.147	.514	-.890
0	5925	-.215	.115	.194	-.637	10	2150	.001	.082	.597	-.171	10	2508	-.035	.172	.613	-.795
10	2101	-.196	.177	.793	-.901	10	2151	.040	.094	.480	-.155	10	2509	.017	.235	.942	-1.056
10	2102	-.097	.175	.693	-1.077	10	2152	.052	.096	.473	-.194	10	2510	.015	.239	1.042	-1.433
10	2103	-.178	.204	.699	-1.220	10	2153	.047	.099	.640	-.150	10	2511	-.156	.136	.239	-.781
10	2104	-.174	.232	.747	-1.080	10	2154	.040	.091	.546	-.164	10	2512	-.125	.141	.398	-.787
10	2105	-.063	.195	.769	-.835	10	2155	.021	.085	.480	-.175	10	2513	-.094	.145	.393	-.676
10	2106	-.035	.181	.767	-.943	10	2156	-.010	.067	.420	-.187	10	2514	-.196	.170	.434	-.861
10	2107	-.088	.177	.580	-.942	10	2157	-.019	.056	.262	-.244	10	2515	-.161	.225	.860	-1.186
10	2108	-.106	.179	.597	-.837	10	2201	-.309	.141	.145	-.879	10	2516	-.176	.245	1.024	-1.292
10	2109	-.144	.274	.882	-1.850	10	2202	-.353	.161	.127	-1.159	10	2517	-.088	.126	.412	-.852
10	2110	-.104	.238	1.096	-1.424	10	2203	-.548	.223	.077	-1.766	10	2518	-.087	.118	.385	-.555
10	2111	-.108	.156	.654	-.700	10	2204	-.376	.169	.070	-1.157	10	2519	-.090	.117	.318	-.489
10	2112	-.106	.166	.618	-.687	10	2205	-.470	.174	.010	-1.357	10	2520	-.045	.124	.438	-.443
10	2113	-.169	.142	.281	-.810	10	2206	-.285	.118	.104	-.707	10	2521	-.034	.131	.608	-.434
10	2114	-.068	.137	.375	-.719	10	2207	-.260	.124	.151	-.736	10	2522	-.091	.118	.335	-.483
10	2115	-.113	.121	.255	-.680	10	2208	-.549	.156	-.043	-1.227	10	2523	-.102	.132	.359	-1.031
10	2116	-.107	.122	.408	-.657	10	2209	-.280	.116	.137	-.764	10	2524	-.057	.146	.611	-.602
10	2117	-.109	.053	.083	-.377	10	2210	-.567	.174	-.018	-1.293	10	2525	-.095	.136	.407	-.814
10	2118	-.060	.083	.447	-.328	10	2211	-.265	.116	.142	-.656	10	2526	-.077	.133	.410	-.646
10	2119	-.021	.094	.528	-.232	10	2212	-.277	.147	.334	-.961	10	2527	-.026	.125	.431	-.530
10	2120	-.091	.055	.108	-.326	10	2213	-.262	.030	-.162	-.381	10	2528	-.095	.058	.187	-.368
10	2121	-.092	.053	.140	-.414	10	2214	-.249	.066	.052	-.532	10	2529	-.079	.057	.182	-.293
10	2122	-.085	.052	.127	-.282	10	2215	-.114	.056	.155	-.388	10	2530	-.080	.097	.498	-.515
10	2123	.064	.055	.315	-.157	10	2301	-.286	.128	.171	-.688	10	2531	-.073	.087	.462	-.506
10	2124	.073	.068	.591	-.169	10	2302	-.278	.134	.148	-1.019	10	2532	-.035	.088	.419	-.254

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
10	2533	-.080	.049	.087	-.264	10	2938	-.228	.152	.402	-.850	10	4205	-.337	.143	.103	-1.050
10	2534	-.095	.053	.121	-.619	10	2939	-.032	.092	.511	-.179	10	4206	-.335	.146	.095	-1.060
10	2535	-.083	.052	.146	-.288	10	2940	-.014	.078	.415	-.177	10	4207	-.342	.142	.090	-1.001
10	2536	-.079	.048	.124	-.230	10	2941	-.066	.080	.289	-.492	10	4208	-.353	.132	.026	-.961
10	2537	-.082	.062	.453	-.087	10	4101	-.149	.218	.870	-.625	10	4209	-.378	.180	.167	-1.349
10	2538	-.072	.049	.116	-.264	10	4102	-.122	.220	.867	-.579	10	4210	-.372	.191	.123	-1.475
10	2539	-.074	.052	.112	-.254	10	4103	-.185	.259	1.099	-.939	10	4211	-.314	.131	.130	-1.743
10	2540	-.055	.076	.408	-.179	10	4104	-.197	.245	1.071	-.525	10	4212	-.297	.125	.142	-.686
10	2541	-.028	.075	.413	-.161	10	4105	-.196	.239	1.162	-.582	10	4213	-.311	.126	.093	-.817
10	2542	-.029	.069	.461	-.138	10	4106	-.326	.238	1.265	-.607	10	4214	-.340	.161	.164	-1.304
10	2543	-.024	.072	.385	-.170	10	4107	-.048	.200	.683	-.568	10	4215	-.360	.171	.108	-1.539
10	2801	.075	.057	.552	-.130	10	4108	.168	.216	.981	-.461	10	4216	-.367	.192	.018	-2.289
10	2802	.061	.063	.337	-.231	10	4109	.152	.216	.995	-.473	10	4217	-.291	.122	.075	-.716
10	2901	-.068	.069	.317	-.354	10	4110	.185	.226	.928	-.546	10	4218	-.292	.137	.095	-1.046
10	2902	-.094	.047	.126	-.324	10	4111	.371	.236	1.190	-.376	10	4219	-.281	.134	.107	-.855
10	2903	-.004	.247	.995	-.950	10	4112	.232	.219	1.008	-.336	10	4220	-.291	.118	.177	-.694
10	2904	-.067	.158	.532	-.665	10	4113	.024	.204	.803	-.551	10	4221	-.325	.153	.214	-1.104
10	2905	-.093	.139	.578	-.656	10	4114	.119	.213	.926	-.470	10	4222	-.354	.169	.185	-1.292
10	2906	.332	.234	1.232	-.570	10	4115	.115	.201	.858	-.492	10	4223	-.378	.193	.156	-1.394
10	2907	-.009	.172	.648	-.492	10	4116	.142	.218	.819	-.478	10	4224	-.389	.207	.223	-1.857
10	2908	-.022	.158	.573	-.521	10	4117	.335	.229	1.243	-.198	10	4225	-.275	.129	.108	-.649
10	2909	-.296	.226	1.154	-.419	10	4118	.339	.232	1.257	-.214	10	4226	-.287	.122	.098	-.709
10	2910	-.095	.146	.460	-.667	10	4119	.173	.206	.898	-.436	10	4227	-.320	.152	.216	-1.112
10	2911	-.073	.045	.155	-.266	10	4120	.067	.198	.796	-.563	10	4228	-.345	.179	.221	-1.215
10	2912	-.002	.154	.575	-.598	10	4121	.016	.211	.805	-.775	10	4229	-.380	.202	.175	-1.502
10	2913	-.049	.059	.272	-.285	10	4122	.133	.221	.873	-.644	10	4230	-.396	.206	.057	-1.587
10	2914	-.011	.164	.605	-.595	10	4123	.269	.220	1.043	-.223	10	4231	-.290	.130	.097	-.784
10	2915	-.009	.155	.697	-.554	10	4124	.272	.190	1.066	-.317	10	4232	-.286	.112	.085	-.642
10	2916	-.019	.141	.522	-.565	10	4125	.221	.194	1.087	-.305	10	4233	-.300	.123	.093	-.694
10	2917	-.017	.084	.391	-.163	10	4126	.149	.216	1.063	-.430	10	4234	-.301	.125	.159	-.816
10	2918	.007	.076	.317	-.191	10	4127	.010	.202	.830	-.548	10	4235	-.290	.142	.169	-.973
10	2919	.328	.234	1.631	-.204	10	4128	-.013	.186	.734	-.541	10	4236	-.377	.190	.108	-1.353
10	2920	.286	.235	1.473	-.292	10	4129	.299	.213	1.094	-.224	10	4237	-.300	.132	.092	-.884
10	2921	.016	.181	.937	-.527	10	4130	.278	.209	1.130	-.214	10	4238	-.272	.123	.111	-.732
10	2922	-.033	.065	.291	-.234	10	4131	.099	.155	.751	-.361	10	4239	-.281	.118	.131	-.637
10	2923	-.027	.221	.820	-.886	10	4132	-.029	.188	.859	-.639	10	4240	-.289	.120	.146	-.724
10	2924	-.060	.142	.591	-.676	10	4133	-.063	.198	.633	-.797	10	4241	-.282	.116	.065	-.750
10	2925	-.038	.156	.570	-.581	10	4134	-.067	.177	.635	-.698	10	4242	-.284	.115	.082	-.681
10	2926	-.009	.090	.408	-.280	10	4135	-.078	.162	.969	-.644	10	4243	-.285	.119	.105	-.814
10	2927	-.050	.068	.290	-.404	10	4136	-.129	.176	.546	-.778	10	4244	-.249	.110	.219	-.608
10	2928	-.036	.069	.303	-.263	10	4137	-.039	.144	.540	-.463	10	4245	-.233	.111	.110	-.598
10	2929	-.049	.069	.265	-.365	10	4138	-.112	.118	.378	-.676	10	4246	-.240	.110	.118	-.578
10	2930	-.067	.178	.696	-.702	10	4139	-.137	.127	.296	-.754	10	4247	-.266	.116	.103	-.662
10	2931	-.052	.093	.530	-.215	10	4140	.012	.135	.729	-.378	10	4248	-.255	.107	.079	-.649
10	2932	-.062	.147	.378	-.883	10	4141	.039	.137	.601	-.402	10	4249	-.280	.136	.123	-.945
10	2933	-.016	.076	.384	-.280	10	4142	.015	.137	.800	-.441	10	4250	-.244	.109	.100	-.662
10	2934	-.060	.095	.346	-.524	10	4201	-.352	.159	.116	-1.127	10	4251	-.233	.114	.300	-.667
10	2935	-.308	.124	.115	-.778	10	4202	-.364	.155	.215	-1.155	10	4252	-.240	.108	.105	-.665
10	2936	-.275	.132	.146	-.749	10	4203	-.389	.173	.104	-1.339	10	4253	-.245	.104	.149	-.662
10	2937	-.271	.150	.263	-.964	10	4204	-.421	.179	.087	-1.463	10	4254	-.244	.109	.140	-.652

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	4301	-.317	.149	.082	-1.249	10	4426	-.212	.131	.199	-.692	10	5107	-.084	.104	.283	-.442
10	4302	-.313	.140	.220	-.916	10	4427	-.252	.145	.153	-1.027	10	5108	-.087	.114	.262	-.521
10	4303	-.369	.142	.047	-.874	10	4428	-.449	.195	.138	-1.607	10	5201	-.242	.117	.103	-1.410
10	4304	-.318	.133	.171	-.852	10	4429	-.453	.217	.141	-1.480	10	5202	-.259	.119	.198	-.680
10	4305	-.353	.142	.102	-1.047	10	4430	-.345	.218	.205	-1.341	10	5203	-.243	.120	.095	-.678
10	4306	-.322	.134	.064	-.864	10	4431	-.185	.177	.314	-.882	10	5204	-.230	.107	.308	-.625
10	4307	-.317	.140	.194	-.889	10	4432	-.173	.137	.271	-.850	10	5205	-.248	.127	.142	-.646
10	4308	-.318	.140	.123	-.874	10	4433	-.193	.120	.240	-.692	10	5206	-.205	.101	.149	-.545
10	4309	-.310	.144	.200	-.938	10	4434	-.397	.216	.207	-1.734	10	5207	-.201	.117	.218	-.589
10	4310	-.300	.133	.131	-.782	10	4435	-.397	.234	.153	-1.613	10	5208	-.203	.105	.152	-.521
10	4311	-.306	.157	.131	-.941	10	4436	-.219	.186	.317	-1.105	10	5209	-.222	.110	.142	-.579
10	4312	-.282	.136	.193	-.725	10	4437	-.119	.140	.325	-.685	10	5210	-.237	.105	.129	-.584
10	4313	-.301	.147	.123	-.973	10	4438	-.138	.122	.259	-.541	10	5211	-.206	.118	.114	-.602
10	4314	-.304	.137	.211	-.788	10	4439	-.174	.122	.346	-.642	10	5212	-.190	.110	.171	-.592
10	4315	-.277	.147	.126	-1.181	10	4440	-.286	.197	.222	-1.266	10	5213	-.238	.105	.090	-.621
10	4316	-.288	.134	.105	-1.034	10	4441	-.271	.193	.184	-1.250	10	5214	-.218	.110	.144	-.763
10	4317	-.301	.147	.133	-.989	10	4442	-.151	.148	.280	-.778	10	5215	-.267	.109	.066	-.672
10	4318	-.304	.134	.078	-.889	10	4443	-.100	.114	.262	-.561	10	5216	-.129	.102	.180	-.513
10	4319	-.294	.132	.150	-1.130	10	4444	-.134	.111	.282	-.614	10	5217	-.161	.102	.141	-.588
10	4320	-.298	.133	.117	-1.104	10	4445	-.179	.115	.244	-.573	10	5218	-.183	.094	.115	-.583
10	4321	-.307	.140	.103	-1.023	10	4446	-.270	.236	.288	-1.863	10	5219	-.175	.105	.192	-.551
10	4322	-.308	.147	.088	-1.016	10	4447	-.220	.213	.248	-1.350	10	5220	-.145	.114	.226	-.501
10	4323	-.310	.167	.183	-1.456	10	4448	-.063	.120	.366	-.532	10	5221	-.143	.110	.298	-.537
10	4324	-.278	.141	.161	-1.020	10	4449	-.073	.108	.340	-.467	10	5301	-.065	.116	.383	-.437
10	4325	-.124	.116	.319	-.602	10	4450	-.097	.121	.313	-.477	10	5302	-.163	.105	.226	-.633
10	4401	-.552	.205	.204	-1.419	10	4451	-.174	.114	.133	-.709	10	5303	-.166	.108	.171	-.645
10	4402	-.410	.165	.093	-1.382	10	4801	-.120	.119	.267	-.540	10	5304	-.213	.117	.159	-.949
10	4403	-.531	.209	.260	-1.752	10	4901	-.487	.199	.065	-1.374	10	5305	-.185	.108	.193	-.648
10	4404	-.454	.167	.070	-1.328	10	4902	-.523	.189	.018	-1.372	10	5306	-.145	.114	.273	-.571
10	4405	-.509	.193	.216	-1.424	10	4903	-.526	.199	.025	-1.423	10	5307	-.049	.111	.358	-.418
10	4406	-.438	.167	.081	-1.215	10	4904	-.413	.150	.168	-1.172	10	5308	-.204	.110	.168	-.694
10	4407	-.371	.165	.148	-1.348	10	4905	-.486	.212	.083	-1.596	10	5309	-.174	.106	.187	-.618
10	4408	-.493	.183	.053	-1.600	10	4906	-.525	.219	.157	-1.597	10	5310	-.146	.095	.214	-.454
10	4409	-.349	.166	.107	-1.226	10	4907	-.450	.191	.295	-1.336	10	5311	-.036	.111	.329	-.352
10	4410	-.536	.191	.006	-1.394	10	4908	-.491	.205	.098	-1.593	10	5312	-.032	.111	.373	-.392
10	4411	-.417	.170	.087	-1.144	10	4909	-.107	.141	.462	-.613	10	5313	-.089	.112	.352	-.439
10	4412	-.328	.162	.207	-1.594	10	4910	-.392	.188	.174	-1.235	10	5314	-.324	.128	.070	-.825
10	4413	-.292	.144	.105	-1.212	10	4911	-.383	.167	.188	-1.085	10	5315	-.198	.102	.328	-.566
10	4414	-.491	.191	.134	-1.536	10	4912	-.334	.169	.238	-1.088	10	5316	-.173	.112	.160	-.593
10	4415	-.290	.146	.146	-1.362	10	4913	-.374	.172	.246	-1.203	10	5317	-.176	.094	.202	-.480
10	4416	-.440	.176	.059	-1.326	10	4914	-.296	.161	.238	-1.098	10	5318	-.150	.111	.204	-.543
10	4417	-.456	.182	.114	-1.357	10	4915	-.277	.169	.347	-1.299	10	5319	-.160	.101	.216	-.462
10	4418	-.328	.166	.233	-1.332	10	4916	-.260	.155	.276	-1.083	10	5320	-.145	.102	.259	-.484
10	4419	-.270	.167	.248	-1.606	10	4917	-.231	.171	.310	-1.187	10	5321	-.143	.111	.219	-.536
10	4420	-.249	.148	.242	-.958	10	5101	-.146	.111	.207	-.581	10	5401	-.098	.116	.282	-.538
10	4421	-.269	.140	.202	-.864	10	5102	-.138	.108	.354	-.496	10	5402	-.108	.119	.324	-.483
10	4422	-.406	.168	.260	-1.134	10	5103	-.108	.112	.341	-.540	10	5403	-.075	.115	.332	-.472
10	4423	-.420	.180	.233	-1.315	10	5104	-.186	.123	.266	-.623	10	5404	-.083	.123	.354	-.551
10	4424	-.351	.183	.210	-1.119	10	5105	-.185	.119	.180	-.608	10	5405	-.128	.177	.885	-.343
10	4425	-.252	.164	.283	-1.071	10	5106	-.096	.113	.448	-.484	10	5406	-.082	.116	.320	-.532

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	5407	-.091	.114	.320	-.437	10	5924	-.172	.110	.236	-.657	20	2149	-.038	.057	.242	-.243
10	5408	-.084	.113	.279	-.534	10	5925	-.170	.108	.246	-.550	20	2150	-.055	.090	.421	-.151
10	5410	-.090	.114	.292	-.511	20	2101	-.143	.170	.623	-.972	20	2151	.085	.103	.492	-.160
10	5411	-.095	.105	.256	-.480	20	2102	-.065	.183	.644	-.922	20	2152	.091	.098	.632	-.129
10	5412	-.069	.108	.263	-.498	20	2103	-.180	.268	.796	-1.424	20	2153	.117	.106	.636	-.190
10	5413	-.074	.114	.362	-.548	20	2104	-.144	.275	.890	-1.202	20	2154	.104	.108	.674	-.174
10	5414	-.059	.111	.297	-.461	20	2105	-.155	.203	.569	-1.266	20	2155	.080	.094	.543	-.166
10	5415	-.036	.123	.557	-.473	20	2106	-.078	.199	.574	-.887	20	2156	.057	.082	.423	-.213
10	5416	-.023	.117	.389	-.383	20	2107	-.144	.188	.366	-.841	20	2157	.018	.073	.357	-.179
10	5417	-.169	.112	.288	-.583	20	2108	-.181	.171	.380	-.895	20	2201	-.285	.147	.300	-.840
10	5418	-.088	.108	.321	-.499	20	2109	-.373	.302	.479	-1.667	20	2202	-.328	.157	.164	-1.051
10	5419	-.089	.105	.295	-.495	20	2110	-.237	.271	.487	-1.598	20	2203	-.542	.219	.133	-1.726
10	5420	-.070	.107	.310	-.463	20	2111	-.173	.161	.295	-.954	20	2204	-.368	.171	.127	-1.190
10	5421	-.061	.117	.350	-.457	20	2112	-.205	.156	.286	-1.063	20	2205	-.478	.186	.012	-1.505
10	5422	-.076	.115	.298	-.516	20	2113	-.308	.160	.160	-1.009	20	2206	-.248	.119	.141	-.708
10	5423	-.044	.115	.328	-.428	20	2114	-.086	.146	.450	-.587	20	2207	-.246	.117	.158	-.736
10	5424	-.161	.106	.285	-.612	20	2115	-.205	.136	.228	-1.015	20	2208	-.528	.183	.047	-1.316
10	5425	-.156	.112	.195	-.511	20	2116	-.154	.118	.273	-.534	20	2209	-.258	.121	.121	-.695
10	5801	-.183	.116	.171	-.623	20	2117	-.187	.067	.027	-.581	20	2210	-.509	.178	-.029	-1.522
10	5802	-.078	.120	.370	-.547	20	2118	-.043	.084	.656	-.486	20	2211	-.251	.117	.196	-.659
10	5803	-.176	.108	.208	-.572	20	2119	-.099	.098	.645	-.370	20	2212	-.263	.143	.242	-.868
10	5804	-.286	.123	.114	-.784	20	2120	-.168	.068	.083	-.689	20	2213	-.239	.031	-.101	-.364
10	5805	-.180	.112	.205	-.611	20	2121	-.175	.068	.134	-.512	20	2214	-.233	.078	.131	-.656
10	5806	-.212	.110	.141	-.568	20	2122	-.150	.057	.120	-.412	20	2215	-.201	.072	-.010	-.508
10	5807	-.184	.109	.205	-.524	20	2123	-.064	.057	.638	-.119	20	2301	-.241	.122	.155	-.639
10	5808	-.212	.105	.219	-.525	20	2124	-.094	.068	.388	-.130	20	2302	-.248	.132	.193	-.959
10	5809	-.173	.115	.185	-.582	20	2125	-.072	.055	.335	-.130	20	2303	-.258	.136	.225	-.848
10	5901	-.049	.124	.463	-.476	20	2126	-.082	.056	.446	-.077	20	2304	-.251	.126	.171	-.748
10	5902	-.108	.116	.322	-.525	20	2127	-.086	.061	.437	-.107	20	2305	-.256	.129	.154	-.829
10	5903	-.106	.194	.757	-.925	20	2128	-.139	.052	.078	-.306	20	2306	-.249	.121	.256	-.688
10	5904	-.112	.135	.302	-.685	20	2129	-.231	.122	.177	-.716	20	2307	-.239	.124	.232	-.643
10	5905	-.090	.135	.401	-.556	20	2130	-.126	.135	.401	-.844	20	2308	-.238	.119	.149	-.747
10	5906	-.108	.132	.437	-.525	20	2131	-.085	.161	.682	-.536	20	2309	-.227	.111	.149	-.614
10	5907	-.284	.142	.161	-1.087	20	2132	-.182	.175	.810	-.393	20	2310	-.236	.112	.124	-.659
10	5908	-.075	.145	.515	-.600	20	2133	.221	.195	1.066	-.373	20	2311	-.235	.115	.150	-.609
10	5909	-.102	.126	.488	-.521	20	2134	.215	.209	1.172	-.417	20	2312	-.231	.030	-.108	-.359
10	5910	-.218	.116	.154	-.825	20	2135	-.287	.130	.179	-.833	20	2313	-.232	.032	-.117	-.375
10	5911	-.238	.107	.124	-.615	20	2136	-.130	.172	.929	-.422	20	2401	-.051	.090	.543	-.208
10	5912	-.242	.118	.120	-.632	20	2137	.244	.182	.935	-.222	20	2402	.067	.085	.506	-.156
10	5913	-.254	.131	.137	-.823	20	2138	.226	.200	1.016	-.260	20	2403	.080	.088	.440	-.121
10	5914	-.171	.115	.259	-.560	20	2139	.176	.192	.970	-.364	20	2404	.101	.101	.630	-.199
10	5915	-.249	.116	.150	-.676	20	2140	-.122	.189	1.009	-.491	20	2405	.104	.106	.667	-.174
10	5916	-.274	.120	.117	-.775	20	2141	-.276	.127	.160	-.728	20	2406	.085	.082	.452	-.123
10	5917	-.236	.105	.099	-.612	20	2142	-.081	.155	.706	-.380	20	2407	.106	.108	.603	-.166
10	5918	-.217	.117	.153	-.745	20	2143	-.171	.172	.806	-.388	20	2501	.067	.206	1.102	-.575
10	5919	-.196	.116	.299	-.745	20	2144	-.026	.135	.441	-.433	20	2502	.169	.207	.896	-.517
10	5920	-.184	.125	.323	-.787	20	2145	-.060	.120	.342	-.436	20	2503	.381	.239	1.186	-.216
10	5921	-.172	.120	.343	-.598	20	2146	.066	.146	.628	-.382	20	2504	-.370	.219	1.403	-.333
10	5922	-.168	.117	.252	-.568	20	2147	-.120	.168	1.054	-.422	20	2505	-.247	.170	.283	-1.190
10	5923	-.167	.118	.224	-.616	20	2148	-.043	.118	.398	-.438	20	2506	-.247	.176	.314	-1.221

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	2507	-.135	.140	.335	-.736	20	2912	-.007	.154	.626	-.545	20	4121	.015	.169	.701	-.609
20	2508	-.106	.159	.374	-.695	20	2913	-.019	.089	.434	-.297	20	4122	.175	.184	.886	-.367
20	2509	-.110	.188	.553	-.987	20	2914	-.065	.171	.622	-.681	20	4123	.405	.226	1.473	-.216
20	2510	-.110	.198	.870	-1.344	20	2915	-.015	.186	.777	-.641	20	4124	.358	.227	1.104	-.238
20	2511	-.249	.140	.207	-.893	20	2916	-.014	.149	.532	-.624	20	4125	.285	.201	1.078	-.316
20	2512	-.233	.131	.230	-.723	20	2917	.082	.084	.508	-.113	20	4126	.133	.174	.828	-.430
20	2513	-.166	.139	.416	-.957	20	2918	.069	.080	.565	-.133	20	4127	-.002	.150	.626	-.669
20	2514	-.274	.152	.188	-.941	20	2919	.388	.240	1.433	-.189	20	4128	.087	.168	.665	-.397
20	2515	-.280	.195	.305	-1.436	20	2920	.403	.261	1.366	-.321	20	4129	.370	.225	1.275	-.156
20	2516	-.288	.211	.366	-1.245	20	2921	.002	.200	.737	-.783	20	4130	.332	.210	1.109	-.289
20	2517	-.178	.150	.291	-.769	20	2922	.008	.083	.379	-.350	20	4131	.115	.161	.796	-.400
20	2518	-.132	.132	.316	-.656	20	2923	.005	.232	1.023	-.785	20	4132	.014	.151	.621	-.517
20	2519	-.149	.122	.276	-.546	20	2924	-.065	.167	.866	-.697	20	4133	-.122	.143	.318	-.574
20	2520	-.082	.120	.347	-.642	20	2925	.037	.172	.676	-.659	20	4134	-.162	.153	.435	-1.049
20	2521	-.050	.138	.583	-.630	20	2926	.020	.104	.503	-.453	20	4135	-.149	.151	.586	-.715
20	2522	-.144	.117	.208	-.560	20	2927	-.025	.097	.422	-.587	20	4136	-.222	.160	.315	-.853
20	2523	-.158	.129	.351	-.657	20	2928	-.009	.092	.407	-.364	20	4137	-.014	.137	.511	-.425
20	2524	-.121	.134	.346	-.788	20	2929	-.030	.094	.490	-.606	20	4138	-.186	.126	.238	-.700
20	2525	-.178	.136	.325	-.951	20	2930	-.000	.183	.765	-.646	20	4139	-.245	.133	.187	-.869
20	2526	-.147	.142	.361	-.797	20	2931	-.106	.112	.606	-.184	20	4140	-.035	.113	.371	-.454
20	2527	-.078	.133	.481	-.564	20	2932	-.065	.161	.447	-1.021	20	4141	.001	.135	.497	-.433
20	2528	-.171	.069	.034	-.614	20	2933	.050	.097	.570	-.379	20	4142	-.024	.152	.668	-.444
20	2529	-.135	.053	.065	-.341	20	2934	-.049	.119	.453	-.721	20	4201	-.323	.159	.213	-1.032
20	2530	-.136	.095	.542	-.553	20	2935	-.243	.119	.182	-.639	20	4202	-.328	.167	.131	-1.154
20	2531	-.147	.093	.513	-1.090	20	2936	-.248	.129	.142	-.689	20	4203	-.339	.178	.273	-1.231
20	2532	-.088	.090	.476	-.271	20	2937	-.248	.162	.375	-.932	20	4204	-.470	.231	.072	-1.622
20	2533	-.135	.046	.031	-.329	20	2938	-.206	.161	.359	-.761	20	4205	-.325	.171	.318	-1.266
20	2534	-.154	.059	.005	-.450	20	2939	.094	.099	.597	-.156	20	4206	-.321	.162	.200	-1.088
20	2535	-.134	.051	.051	-.372	20	2940	.073	.092	.491	-.158	20	4207	-.339	.146	.150	-.999
20	2536	-.129	.048	.036	-.360	20	2941	-.059	.102	.314	-.415	20	4208	-.347	.149	.114	-1.292
20	2537	-.099	.067	.408	-.051	20	4101	.188	.216	1.107	-.577	20	4209	-.358	.200	.201	-1.689
20	2538	-.131	.053	.060	-.338	20	4102	.096	.183	.730	-.633	20	4210	-.386	.229	.131	-1.987
20	2539	-.126	.048	.092	-.312	20	4103	.248	.231	.948	-.738	20	4211	-.325	.143	.142	-1.026
20	2540	-.007	.077	.375	-.181	20	4104	.193	.226	.891	-.532	20	4212	-.300	.131	.113	-.800
20	2541	-.014	.072	.323	-.222	20	4105	.300	.210	1.108	-.412	20	4213	-.292	.133	.113	-.798
20	2542	-.033	.068	.286	-.245	20	4106	.351	.218	1.109	-.288	20	4214	-.332	.174	.142	-1.343
20	2543	-.030	.067	.265	-.252	20	4107	.057	.165	.699	-.535	20	4215	-.354	.203	.271	-1.402
20	2801	-.071	.056	.333	-.117	20	4108	.239	.193	.922	-.335	20	4216	-.387	.210	.114	-1.422
20	2802	-.070	.053	.333	-.133	20	4109	.223	.197	.923	-.428	20	4217	-.288	.132	.111	-.854
20	2901	-.135	.076	.249	-.449	20	4110	.263	.202	.918	-.425	20	4218	-.297	.139	.236	-.765
20	2902	-.149	.052	.034	-.339	20	4111	.426	.231	1.210	-.208	20	4219	-.299	.137	.107	-.841
20	2903	-.067	.240	.914	-1.129	20	4112	.277	.186	.877	-.300	20	4220	-.274	.132	.185	-.696
20	2904	-.152	.156	.355	-.739	20	4113	.030	.179	.643	-.562	20	4221	-.303	.162	.116	-1.225
20	2905	-.150	.141	.300	-.604	20	4114	.234	.211	.939	-.436	20	4222	-.330	.172	.269	-1.169
20	2906	-.401	.230	1.323	-.438	20	4115	.123	.172	.698	-.439	20	4223	-.347	.193	.218	-1.330
20	2907	-.036	.176	.617	-2.410	20	4116	.206	.198	1.012	-.372	20	4224	-.360	.208	.142	-1.445
20	2908	-.009	.168	.601	-.673	20	4117	.449	.234	1.409	-.152	20	4225	-.269	.131	.222	-.810
20	2909	-.398	.228	1.237	-.352	20	4118	.403	.220	1.347	-.213	20	4226	-.269	.127	.155	-.709
20	2910	-.154	.186	.521	-1.103	20	4119	.221	.196	.972	-.338	20	4227	-.304	.171	.239	-1.154
20	2911	-.123	.056	.089	-.360	20	4120	.094	.175	.698	-.498	20	4228	-.316	.177	.289	-1.404

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	4229	-.324	.176	.119	-1.598	20	4325	-.132	.114	.282	-.645	20	4450	-.133	.124	.347	-.590
20	4230	-.368	.208	.221	-1.528	20	4401	-.540	.208	.015	-1.632	20	4451	-.191	.120	.234	-.614
20	4231	-.276	.127	.185	-.755	20	4402	-.449	.169	.067	-1.107	20	4801	-.134	.118	.299	-.571
20	4232	-.249	.118	.170	-.689	20	4403	-.506	.187	.101	-1.298	20	4901	-.556	.230	.091	-1.733
20	4233	-.266	.132	.185	-.787	20	4404	-.463	.159	.038	-1.266	20	4902	-.447	.180	.153	-1.174
20	4234	-.258	.128	.175	-.920	20	4405	-.444	.166	.161	-1.400	20	4903	-.429	.173	.038	-1.341
20	4235	-.265	.127	.188	-1.157	20	4406	-.433	.155	.052	-1.059	20	4904	-.385	.142	.115	-.926
20	4236	-.341	.177	.108	-1.350	20	4407	-.441	.184	.354	-1.331	20	4905	-.499	.223	.076	-1.759
20	4237	-.272	.124	.129	-.815	20	4408	-.389	.142	.061	-.984	20	4906	-.571	.236	.042	-1.682
20	4238	-.241	.110	.121	-.628	20	4409	-.385	.169	.208	-1.188	20	4907	-.407	.184	.130	-1.173
20	4239	-.252	.119	.119	-.763	20	4410	-.399	.144	.076	-1.180	20	4908	-.426	.178	.246	-1.328
20	4240	-.251	.124	.119	-.819	20	4411	-.400	.156	.133	-1.307	20	4909	-.173	.132	.285	-.922
20	4241	-.251	.114	.139	-.689	20	4412	-.383	.161	.240	-1.171	20	4910	-.389	.199	.246	-1.347
20	4242	-.248	.120	.131	-.721	20	4413	-.396	.190	.045	-1.706	20	4911	-.390	.175	.155	-1.245
20	4243	-.267	.124	.111	-.866	20	4414	-.406	.154	.098	-1.114	20	4912	-.383	.177	.231	-1.138
20	4244	-.223	.102	.091	-.535	20	4415	-.364	.185	.197	-1.469	20	4913	-.407	.178	.117	-1.222
20	4245	-.201	.103	.183	-.556	20	4416	-.390	.150	.119	-1.201	20	4914	-.338	.173	.224	-1.473
20	4246	-.222	.112	.228	-.638	20	4417	-.408	.156	.073	-1.176	20	4915	-.357	.190	.316	-1.528
20	4247	-.231	.111	.249	-.645	20	4418	-.353	.157	.123	-1.184	20	4916	-.304	.186	.345	-1.204
20	4248	-.225	.117	.139	-.645	20	4419	-.335	.165	.172	-1.168	20	4917	-.318	.177	.573	-1.153
20	4249	-.241	.129	.173	-.701	20	4420	-.332	.176	.217	-1.081	20	5101	-.149	.103	.193	-.484
20	4250	-.213	.116	.170	-.635	20	4421	-.328	.179	.225	-1.150	20	5102	-.123	.108	.222	-.443
20	4251	-.213	.115	.245	-.633	20	4422	-.370	.152	.076	-1.057	20	5103	-.155	.114	.208	-.593
20	4252	-.215	.115	.196	-.611	20	4423	-.374	.152	.237	-1.123	20	5104	-.180	.112	.169	-.560
20	4253	-.216	.109	.198	-.623	20	4424	-.422	.167	.164	-1.190	20	5105	-.177	.105	.149	-.523
20	4254	-.229	.105	.107	-.600	20	4425	-.389	.154	.170	-.950	20	5106	-.143	.109	.208	-.517
20	4301	-.334	.158	.167	-.962	20	4426	-.326	.170	.262	-.971	20	5107	-.127	.109	.280	-.508
20	4302	-.325	.160	.252	-1.651	20	4427	-.334	.179	.134	-1.390	20	5108	-.132	.107	.204	-.513
20	4303	-.365	.145	.034	-.981	20	4428	-.443	.175	.064	-1.183	20	5201	-.210	.107	.124	-.737
20	4304	-.307	.143	.200	-.995	20	4429	-.446	.162	-.008	-1.193	20	5202	-.230	.107	.129	-.536
20	4305	-.334	.147	.123	-1.049	20	4430	-.455	.183	.117	-1.550	20	5203	-.214	.106	.141	-.564
20	4306	-.334	.145	.190	-.982	20	4431	-.371	.168	.179	-.955	20	5204	-.207	.105	.115	-.635
20	4307	-.339	.137	.102	-.840	20	4432	-.268	.148	.168	-.883	20	5205	-.216	.103	.134	-.722
20	4308	-.307	.143	.173	-.823	20	4433	-.257	.153	.235	-1.061	20	5206	-.189	.104	.167	-.580
20	4309	-.327	.151	.196	-.940	20	4434	-.510	.205	.038	-1.731	20	5207	-.196	.110	.157	-.588
20	4310	-.323	.144	.222	-.982	20	4435	-.516	.209	.153	-1.627	20	5208	-.187	.110	.184	-.566
20	4311	-.325	.151	.161	-1.286	20	4436	-.446	.215	.231	-1.384	20	5209	-.193	.109	.220	-.563
20	4312	-.311	.148	.167	-.906	20	4437	-.297	.184	.292	-1.028	20	5210	-.211	.110	.280	-.668
20	4313	-.305	.150	.225	-1.013	20	4438	-.211	.135	.299	-.754	20	5211	-.184	.106	.204	-.548
20	4314	-.296	.151	.181	-.860	20	4439	-.214	.132	.332	-.667	20	5212	-.177	.105	.183	-.513
20	4315	-.303	.151	.142	-.962	20	4440	-.422	.221	.080	-1.578	20	5213	-.214	.102	.160	-.600
20	4316	-.277	.133	.115	-1.135	20	4441	-.464	.231	.133	-1.801	20	5214	-.182	.096	.149	-.523
20	4317	-.299	.155	.272	-1.291	20	4442	-.278	.179	.239	-1.014	20	5215	-.239	.117	.118	-.644
20	4318	-.290	.136	.139	-.735	20	4443	-.170	.134	.217	-.723	20	5216	-.137	.095	.169	-.544
20	4319	-.275	.144	.169	-.905	20	4444	-.171	.115	.274	-.670	20	5217	-.154	.101	.200	-.523
20	4320	-.275	.137	.199	-1.310	20	4445	-.192	.114	.203	-.606	20	5218	-.170	.103	.160	-.578
20	4321	-.259	.128	.154	-.752	20	4446	-.431	.289	.203	-2.057	20	5219	-.171	.095	.163	-.591
20	4322	-.270	.133	.169	-.903	20	4447	-.359	.240	.296	-1.723	20	5220	-.150	.101	.194	-.518
20	4323	-.263	.155	.188	-1.560	20	4448	-.112	.133	.468	-.528	20	5221	-.159	.100	.173	-.505
20	4324	-.263	.137	.092	-.972	20	4449	-.115	.130	.326	-.555	20	5301	-.096	.112	.278	-.500

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	5302	-.171	.105	.225	-.514	20	5807	-.176	.106	.173	-.546	30	2123	.084	.054	.455	-.143
20	5303	-.169	.105	.166	-.578	20	5808	-.192	.106	.169	-.571	30	2124	.141	.074	.467	-.162
20	5304	-.192	.105	.261	-.527	20	5809	-.164	.111	.210	-.495	30	2125	.085	.052	.306	-.120
20	5305	-.183	.095	.151	-.526	20	5901	-.113	.134	.429	-.707	30	2126	.094	.055	.339	-.116
20	5306	-.160	.102	.193	-.456	20	5902	-.170	.129	.225	-.704	30	2127	.110	.062	.568	-.104
20	5307	-.102	.110	.255	-.471	20	5903	-.143	.177	.519	-1.080	30	2128	-.201	.049	.006	-.388
20	5308	-.180	.103	.158	-.579	20	5904	-.169	.126	.345	-.804	30	2129	-.263	.139	.199	-.791
20	5309	-.173	.103	.167	-.506	20	5905	-.164	.147	.403	-.698	30	2130	-.205	.151	.333	-1.216
20	5310	-.157	.093	.151	-.459	20	5906	-.131	.125	.367	-.557	30	2131	-.022	.164	.700	-.560
20	5311	-.103	.112	.323	-.453	20	5907	-.269	.143	.163	-.908	30	2132	.128	.157	.829	-.424
20	5312	-.069	.106	.292	-.408	20	5908	-.162	.164	.736	-.723	30	2133	.155	.185	.972	-.392
20	5313	-.100	.106	.261	-.459	20	5909	-.161	.131	.394	-.610	30	2134	.100	.184	.885	-.404
20	5314	-.271	.115	.183	-.710	20	5910	-.198	.112	.156	-.591	30	2135	-.261	.126	.164	-.751
20	5315	-.187	.103	.146	-.555	20	5911	-.218	.115	.273	-.688	30	2136	-.036	.152	.476	-.641
20	5316	-.166	.101	.197	-.512	20	5912	-.210	.108	.136	-.761	30	2137	.203	.173	.907	-.353
20	5317	-.168	.101	.221	-.520	20	5913	-.238	.138	.192	-1.060	30	2138	.204	.180	.964	-.307
20	5318	-.167	.106	.253	-.551	20	5914	-.173	.113	.217	-.627	30	2139	.108	.180	.901	-.395
20	5319	-.158	.109	.227	-.564	20	5915	-.210	.112	.148	-.622	30	2140	.059	.187	.965	-.650
20	5320	-.151	.104	.182	-.483	20	5916	-.238	.129	.129	-.798	30	2141	-.276	.122	.145	-.761
20	5321	-.160	.101	.219	-.532	20	5917	-.216	.105	.128	-.585	30	2142	-.043	.154	.603	-.595
20	5401	-.156	.119	.273	-.612	20	5918	-.206	.113	.172	-.641	30	2143	.184	.179	.909	-.319
20	5402	-.172	.137	.306	-.767	20	5919	-.185	.117	.228	-.603	30	2144	-.071	.133	.499	-.578
20	5403	-.118	.125	.292	-.508	20	5920	-.176	.108	.324	-.548	30	2145	-.118	.114	.365	-.601
20	5404	-.123	.130	.612	-.662	20	5921	-.160	.114	.270	-.544	30	2146	.006	.141	.587	-.448
20	5405	.083	.166	.884	-.728	20	5922	-.174	.107	.208	-.548	30	2147	.181	.188	1.032	-.345
20	5406	-.132	.112	.281	-.607	20	5923	-.166	.106	.211	-.533	30	2148	-.080	.128	.350	-.622
20	5407	-.151	.116	.292	-.659	20	5924	-.177	.111	.173	-.561	30	2149	-.095	.054	.155	-.344
20	5408	-.116	.119	.276	-.557	20	5925	-.145	.107	.246	-.723	30	2150	.023	.086	.457	-.251
20	5410	-.129	.115	.239	-.522	30	2101	-.151	.158	.704	-.897	30	2151	.052	.089	.450	-.210
20	5411	-.147	.099	.161	-.474	30	2102	-.105	.176	.562	-.808	30	2152	.056	.092	.492	-.292
20	5412	-.135	.112	.211	-.741	30	2103	-.118	.231	.671	-1.047	30	2153	.100	.106	.589	-.182
20	5413	-.133	.123	.236	-.583	30	2104	-.135	.233	.663	-1.108	30	2154	.073	.097	.471	-.219
20	5414	-.113	.109	.270	-.573	30	2105	-.259	.183	.447	-1.156	30	2155	.055	.095	.563	-.269
20	5415	-.076	.111	.361	-.432	30	2106	-.215	.194	.422	-1.168	30	2156	.026	.081	.591	-.196
20	5416	-.049	.117	.430	-.399	30	2107	-.269	.177	.344	-.966	30	2157	-.027	.067	.284	-.326
20	5417	-.165	.111	.219	-.533	30	2108	-.276	.171	.308	-1.256	30	2201	-.240	.129	.202	-.852
20	5418	-.130	.105	.242	-.474	30	2109	-.421	.241	.411	-1.696	30	2202	-.256	.140	.379	-1.095
20	5419	-.133	.106	.282	-.486	30	2110	-.297	.210	.542	-1.197	30	2203	-.365	.174	.178	-.1381
20	5420	-.117	.099	.209	-.522	30	2111	-.234	.152	.330	-.774	30	2204	-.329	.145	.084	-.930
20	5421	-.123	.119	.252	-.543	30	2112	-.249	.141	.282	-.791	30	2205	-.370	.165	.145	-.1.182
20	5422	-.114	.113	.364	-.512	30	2113	-.342	.159	.101	-1.022	30	2206	-.211	.115	.166	-.643
20	5423	-.090	.109	.337	-.462	30	2114	-.173	.154	.256	-.746	30	2207	-.243	.124	.195	-.771
20	5424	-.157	.101	.201	-.511	30	2115	-.239	.125	.183	-.804	30	2208	-.358	.159	.088	-1.104
20	5425	-.159	.109	.229	-.476	30	2116	-.211	.120	.192	-.709	30	2209	-.229	.122	.262	-.762
20	5801	-.186	.116	.332	-.595	30	2117	-.245	.069	-.027	-.588	30	2210	-.380	.153	.046	-.978
20	5802	-.100	.112	.393	-.526	30	2118	.026	.066	.578	-.309	30	2211	-.223	.106	.178	-.596
20	5803	-.171	.112	.213	-.548	30	2119	.104	.086	.518	-.281	30	2212	-.280	.140	.172	-.920
20	5804	-.246	.119	.128	-.741	30	2120	-.246	.082	.006	-.701	30	2213	-.225	.034	-.074	-.366
20	5805	-.172	.105	.180	-.506	30	2121	-.260	.080	-.020	-.666	30	2214	-.253	.089	-.068	-.752
20	5806	-.182	.109	.204	-.560	30	2122	-.213	.059	.029	-.401	30	2215	-.282	.087	-.012	-.769

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	2301	-.209	.122	.296	-.638	30	2531	-.195	.076	.258	-.772	30	2936	-.210	.121	.129	-.443
30	2302	-.213	.127	.184	-.923	30	2532	-.147	.081	.337	-.325	30	2937	-.192	.135	.354	-.728
30	2303	-.207	.125	.199	-1.147	30	2533	-.191	.048	-.022	-.395	30	2938	-.188	.148	.379	-.947
30	2304	-.209	.115	.174	-.586	30	2534	-.202	.055	.024	-.567	30	2939	-.050	.087	.485	-.219
30	2305	-.211	.115	.246	-.659	30	2535	-.191	.053	-.017	-.366	30	2940	-.029	.102	.422	-.300
30	2306	-.201	.120	.214	-.707	30	2536	-.179	.048	-.020	-.344	30	2941	-.247	.119	.234	-.714
30	2307	-.210	.122	.290	-.634	30	2537	-.076	.053	.331	-.111	30	4101	-.189	.241	1.004	-.552
30	2308	-.197	.108	.237	-.587	30	2538	-.178	.051	.029	-.349	30	4102	-.015	.181	.669	-.589
30	2309	-.196	.115	.169	-.547	30	2539	-.175	.046	.010	-.332	30	4103	.247	.268	1.210	-.560
30	2310	-.196	.115	.183	-.616	30	2540	-.100	.062	.208	-.320	30	4104	.006	.202	.856	-.581
30	2311	-.184	.105	.172	-.553	30	2541	-.108	.064	.210	-.292	30	4105	.264	.247	1.282	-.514
30	2312	-.199	.025	-.101	-.291	30	2542	-.114	.058	.181	-.283	30	4106	.216	.196	1.107	-.247
30	2313	-.018	.029	-.079	-.332	30	2543	-.120	.056	.137	-.290	30	4107	-.053	.176	.610	-.594
30	2401	.015	.087	.529	-.272	30	2801	.087	.052	.331	-.158	30	4108	.241	.241	1.282	-.499
30	2402	.028	.083	.500	-.234	30	2802	.084	.050	.305	-.115	30	4109	.061	.181	.831	-.595
30	2403	.042	.085	.453	-.208	30	2901	-.214	.073	.162	-.452	30	4110	.244	.237	1.340	-.398
30	2404	.062	.092	.488	-.214	30	2902	-.202	.053	.036	-.423	30	4111	.321	.202	1.047	-.300
30	2405	.073	.095	.456	-.214	30	2903	-.207	.231	.797	-1.181	30	4112	.156	.198	.921	-.428
30	2406	.056	.082	.387	-.208	30	2904	-.242	.154	.324	-.917	30	4113	-.059	.164	.549	-.617
30	2407	.082	.106	.557	-.218	30	2905	-.233	.142	.269	-.732	30	4114	.250	.217	1.131	-.359
30	2501	-.004	.173	.594	-.590	30	2906	-.259	.201	1.209	-.330	30	4115	.005	.162	.587	-.434
30	2502	.059	.162	.924	-.683	30	2907	-.095	.156	.758	-.683	30	4116	.218	.212	1.004	-.375
30	2503	.252	.206	1.146	-.298	30	2908	-.137	.174	.569	-.714	30	4117	.311	.204	1.054	-.224
30	2504	.262	.198	1.337	-.241	30	2909	-.262	.210	1.171	-.390	30	4118	.230	.193	1.136	-.400
30	2505	.310	.160	.175	-1.108	30	2910	-.252	.152	.310	-.732	30	4119	.098	.190	.820	-.475
30	2506	.287	.152	.196	-1.203	30	2911	-.178	.059	.036	-.477	30	4120	.003	.170	.679	-.613
30	2507	.214	.143	.201	-1.162	30	2912	-.108	.163	.500	-.777	30	4121	-.066	.184	.685	-.484
30	2508	.191	.155	.308	-.732	30	2913	-.071	.083	.436	-.391	30	4122	.178	.220	1.169	-.466
30	2509	.194	.201	.484	-1.224	30	2914	-.103	.171	.583	-.625	30	4123	.289	.200	1.296	-.220
30	2510	.201	.192	.509	-1.216	30	2915	-.142	.180	.523	-.841	30	4124	.218	.193	1.019	-.385
30	2511	.284	.141	.199	-1.012	30	2916	-.107	.174	.447	-.757	30	4125	.172	.200	.911	-.427
30	2512	.277	.140	.254	-.798	30	2917	.067	.089	.432	-.164	30	4126	.054	.171	.691	-.513
30	2513	.218	.139	.201	-.753	30	2918	.063	.097	.677	-.177	30	4127	-.051	.146	.493	-.551
30	2514	.286	.156	.239	-1.113	30	2919	.289	.200	1.114	-.229	30	4128	.043	.145	.879	-.371
30	2515	.286	.187	.399	-1.546	30	2920	.252	.204	1.094	-.373	30	4129	.244	.181	1.080	-.393
30	2516	.276	.194	.229	-1.678	30	2921	-.021	.188	.878	-.917	30	4130	.196	.181	1.096	-.311
30	2517	.222	.145	.203	-.953	30	2922	-.078	.087	.345	-.565	30	4131	-.026	.154	.475	-.533
30	2518	.198	.127	.362	-.694	30	2923	-.024	.189	.747	-.878	30	4132	-.061	.163	.607	-.572
30	2519	.192	.121	.239	-.616	30	2924	-.106	.166	.510	-.877	30	4133	-.137	.143	.475	-.716
30	2520	.139	.124	.267	-.627	30	2925	-.137	.205	.500	-1.432	30	4134	-.202	.148	.462	-.947
30	2521	.131	.146	.383	-.581	30	2926	-.021	.107	.410	-.453	30	4135	-.201	.139	.389	-.709
30	2522	.153	.124	.221	-.896	30	2927	-.125	.116	.294	-1.005	30	4136	-.234	.154	.531	-.774
30	2523	.213	.137	.225	-.691	30	2928	-.090	.100	.436	-.453	30	4137	-.072	.141	.477	-.554
30	2524	.184	.132	.250	-.692	30	2929	-.124	.105	.246	-.728	30	4138	-.207	.124	.159	-.741
30	2525	.201	.126	.306	-.718	30	2930	-.032	.167	.625	-.737	30	4139	-.244	.131	.240	-.791
30	2526	.194	.132	.245	-.734	30	2931	-.088	.099	.639	-.200	30	4140	-.120	.117	.323	-.487
30	2527	.156	.134	.295	-.592	30	2932	-.104	.154	.502	-.886	30	4141	-.078	.140	.518	-.474
30	2528	.239	.072	-.010	-.734	30	2933	-.045	.099	.475	-.427	30	4142	-.074	.147	.648	-.487
30	2529	.202	.063	.007	-.484	30	2934	-.282	.153	.366	-.866	30	4201	-.343	.171	.273	-1.065
30	2530	.177	.075	.299	-.521	30	2935	-.203	.118	.229	-.691	30	4202	-.398	.184	.122	-1.293

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	4203	-.338	.170	.209	-1.146	30	4253	-.192	.108	.193	-.553	30	4424	-.310	.140	.104	-1.095
30	4204	-.590	.307	.360	-2.213	30	4254	-.198	.119	.241	-.633	30	4425	-.294	.132	.138	-.846
30	4205	-.365	.171	.136	-.921	30	4301	-.344	.166	.163	-1.300	30	4426	-.293	.136	.101	-1.103
30	4206	-.379	.173	.168	-1.092	30	4302	-.332	.172	.258	-1.116	30	4427	-.314	.146	.209	-1.121
30	4207	-.331	.153	.185	-.905	30	4303	-.386	.160	.188	-1.047	30	4428	-.312	.131	.075	-.808
30	4208	-.360	.151	.129	-.943	30	4304	-.349	.158	.250	-.997	30	4429	-.334	.144	.123	-.971
30	4209	-.347	.178	.177	-1.937	30	4305	-.334	.152	.253	-1.101	30	4430	-.342	.146	.118	-.911
30	4210	-.592	.352	.379	-2.167	30	4306	-.317	.151	.116	-.902	30	4431	-.338	.142	.063	-.840
30	4211	-.322	.151	.247	-.920	30	4307	-.318	.140	.159	-.894	30	4432	-.281	.139	.175	-.880
30	4212	-.290	.133	.163	-.932	30	4308	-.318	.148	.248	-1.017	30	4433	-.278	.136	.109	-.929
30	4213	-.304	.139	.196	-.735	30	4309	-.287	.144	.148	-1.044	30	4434	-.371	.159	.126	-1.323
30	4214	-.400	.194	.157	-1.138	30	4310	-.292	.153	.291	-.949	30	4435	-.406	.163	.049	-1.214
30	4215	-.359	.207	.256	-1.967	30	4311	-.302	.145	.189	-.901	30	4436	-.382	.164	.135	-1.121
30	4216	-.508	.296	.643	-1.956	30	4312	-.294	.146	.239	-.909	30	4437	-.320	.142	.181	-1.109
30	4217	-.259	.130	.203	-.789	30	4313	-.252	.126	.165	-.649	30	4438	-.246	.127	.187	-.771
30	4218	-.253	.137	.166	-.789	30	4314	-.258	.130	.152	-.700	30	4439	-.243	.123	.183	-.751
30	4219	-.249	.141	.241	-.841	30	4315	-.248	.121	.193	-.713	30	4440	-.284	.170	.166	-1.118
30	4220	-.256	.128	.190	-.757	30	4316	-.245	.137	.210	-.879	30	4441	-.387	.167	.100	-1.217
30	4221	-.383	.204	.184	-1.143	30	4317	-.243	.122	.139	-.830	30	4442	-.339	.146	.130	-1.048
30	4222	-.401	.200	.262	-1.245	30	4318	-.235	.122	.220	-.894	30	4443	-.239	.123	.153	-.698
30	4223	-.353	.196	.173	-1.766	30	4319	-.239	.121	.127	-.826	30	4444	-.197	.113	.133	-.668
30	4224	-.543	.318	.588	-1.984	30	4320	-.245	.130	.142	-.701	30	4445	-.207	.129	.238	-.754
30	4225	-.240	.131	.196	-.690	30	4321	-.231	.116	.127	-.620	30	4446	-.369	.230	.249	-1.919
30	4226	-.251	.142	.214	-.774	30	4322	-.237	.118	.108	-.781	30	4447	-.309	.181	.198	-1.536
30	4227	-.413	.236	.286	-1.519	30	4323	-.224	.122	.170	-.724	30	4448	-.192	.127	.319	-.636
30	4228	-.415	.232	.220	-1.649	30	4324	-.227	.118	.148	-.682	30	4449	-.173	.113	.176	-.588
30	4229	-.352	.202	.207	-1.385	30	4325	-.142	.116	.273	-.650	30	4450	-.186	.111	.124	-.639
30	4230	-.531	.317	.813	-2.129	30	4401	-.530	.207	.069	-1.781	30	4451	-.205	.110	.215	-.631
30	4231	-.222	.124	.220	-.705	30	4402	-.447	.174	.099	-1.424	30	4801	-.155	.122	.274	-.557
30	4232	-.221	.118	.132	-.650	30	4403	-.503	.183	.114	-1.223	30	4901	-.666	.251	.037	-2.089
30	4233	-.234	.135	.303	-1.053	30	4404	-.437	.160	.056	-1.320	30	4902	-.367	.163	.146	-1.035
30	4234	-.241	.140	.199	-1.188	30	4405	-.391	.151	.044	-1.069	30	4903	-.383	.175	.164	-1.127
30	4235	-.238	.138	.155	-.848	30	4406	-.388	.157	.086	-1.100	30	4904	-.387	.152	.068	-.986
30	4236	-.327	.184	.280	-1.199	30	4407	-.381	.171	.108	-1.569	30	4905	-.550	.235	.209	-1.577
30	4237	-.230	.111	.119	-.612	30	4408	-.382	.147	.058	-1.083	30	4906	-.624	.279	.152	-1.860
30	4238	-.201	.108	.147	-.549	30	4409	-.347	.166	.091	-1.294	30	4907	-.347	.174	.176	-1.197
30	4239	-.191	.104	.130	-.535	30	4410	-.338	.149	.131	-1.104	30	4908	-.364	.177	.125	-1.194
30	4240	-.202	.113	.294	-.663	30	4411	-.341	.154	.256	-1.162	30	4909	-.229	.132	.199	-.978
30	4241	-.202	.108	.163	-.603	30	4412	-.335	.149	.226	-1.250	30	4910	-.353	.173	.339	-1.016
30	4242	-.190	.108	.188	-.696	30	4413	-.339	.172	.161	-1.535	30	4911	-.365	.163	.125	-1.067
30	4243	-.221	.114	.198	-.663	30	4414	-.353	.161	.179	-1.031	30	4912	-.325	.161	.152	-.931
30	4244	-.194	.100	.155	-.600	30	4415	-.324	.169	.143	-1.477	30	4913	-.345	.162	.313	-1.050
30	4245	-.191	.110	.248	-.548	30	4416	-.285	.138	.143	-.833	30	4914	-.292	.151	.214	-1.016
30	4246	-.191	.108	.195	-.535	30	4417	-.306	.141	.186	-.836	30	4915	-.309	.159	.275	-1.054
30	4247	-.191	.107	.160	-.581	30	4418	-.302	.141	.344	-1.029	30	4916	-.269	.147	.190	-1.252
30	4248	-.187	.109	.184	-.520	30	4419	-.300	.150	.175	-1.103	30	4917	-.283	.155	.373	-.956
30	4249	-.225	.121	.217	-.848	30	4420	-.290	.143	.165	-1.015	30	5101	-.152	.109	.185	-.497
30	4250	-.182	.110	.170	-.627	30	4421	-.293	.145	.179	-.953	30	5102	-.103	.114	.453	-.474
30	4251	-.188	.117	.227	-.648	30	4422	-.268	.130	.112	-.681	30	5103	-.205	.112	.256	-.666
30	4252	-.189	.112	.174	-.591	30	4423	-.288	.140	.140	-.808	30	5104	-.189	.113	.212	-.618

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
30	5105	-.184	.115	.212	-.577	30	5405	-.063	.147	.799	-.532	30	5922	-.187	.116	.263	-.685
30	5106	-.185	.113	.249	-.543	30	5406	-.171	.111	.261	-.599	30	5923	-.187	.108	.185	-.521
30	5107	-.172	.106	.218	-.537	30	5407	-.179	.121	.171	-.661	30	5924	-.197	.108	.220	-.520
30	5108	-.175	.112	.215	-.597	30	5408	-.180	.124	.341	-.634	30	5925	-.167	.125	.241	-.532
30	5201	-.191	.104	.234	-.571	30	5410	-.167	.115	.238	-.570	40	2101	-.174	.149	.571	-1.094
30	5202	-.199	.111	.196	-.621	30	5411	-.169	.109	.231	-.557	40	2102	-.118	.165	.825	-.807
30	5203	-.194	.111	.180	-.555	30	5412	-.153	.109	.208	-.578	40	2103	-.059	.230	.802	-1.090
30	5204	-.195	.109	.208	-.555	30	5413	-.162	.110	.216	-.568	40	2104	-.034	.240	.824	-1.227
30	5205	-.195	.109	.145	-.613	30	5414	-.151	.117	.245	-.626	40	2105	-.357	.155	.130	-.973
30	5206	-.199	.107	.250	-.603	30	5415	-.120	.114	.363	-.528	40	2106	-.334	.165	.278	-.998
30	5207	-.201	.108	.164	-.551	30	5416	-.086	.118	.437	-.536	40	2107	-.372	.158	.159	-1.071
30	5208	-.194	.107	.145	-.571	30	5417	-.145	.103	.251	-.455	40	2108	-.370	.149	.113	-.996
30	5209	-.147	.119	.280	-.531	30	5418	-.168	.099	.183	-.488	40	2109	-.345	.156	.096	-1.127
30	5210	-.189	.100	.152	-.499	30	5419	-.161	.112	.206	-.530	40	2110	-.341	.152	.237	-1.120
30	5211	-.184	.097	.230	-.605	30	5420	-.143	.110	.240	-.490	40	2111	-.305	.148	.150	-.902
30	5212	-.185	.116	.239	-.604	30	5421	-.149	.104	.211	-.535	40	2112	-.311	.131	.216	-.760
30	5213	-.202	.108	.179	-.565	30	5422	-.167	.107	.186	-.545	40	2113	-.303	.136	.113	-1.143
30	5214	-.189	.110	.239	-.632	30	5423	-.134	.111	.280	-.552	40	2114	-.273	.135	.318	-.826
30	5215	-.210	.111	.160	-.610	30	5424	-.173	.098	.163	-.497	40	2115	-.268	.133	.156	-.963
30	5216	-.138	.104	.245	-.472	30	5425	-.175	.097	.129	-.551	40	2116	-.254	.113	.167	-.697
30	5217	-.158	.107	.184	-.523	30	5801	-.173	.122	.228	-.621	40	2117	-.291	.062	-.081	-.565
30	5218	-.166	.104	.161	-.517	30	5802	-.126	.117	.253	-.619	40	2118	-.006	.060	.288	-.332
30	5219	-.160	.109	.247	-.565	30	5803	-.163	.103	.186	-.543	40	2119	-.127	.094	.631	-.176
30	5220	-.183	.106	.203	-.506	30	5804	-.241	.117	.169	-.703	40	2120	-.310	.068	-.088	-.689
30	5221	-.177	.109	.238	-.640	30	5805	-.170	.112	.235	-.608	40	2121	-.331	.074	-.120	-.743
30	5301	-.164	.116	.263	-.587	30	5806	-.132	.120	.266	-.521	40	2122	-.282	.050	-.095	-.480
30	5302	-.184	.098	.200	-.506	30	5807	-.181	.115	.182	-.580	40	2123	-.068	.055	.301	-.145
30	5303	-.191	.117	.223	-.541	30	5808	-.180	.102	.169	-.506	40	2124	-.115	.070	.425	-.104
30	5304	-.190	.111	.185	-.532	30	5809	-.175	.101	.158	-.578	40	2125	-.063	.054	.276	-.088
30	5305	-.182	.105	.193	-.526	30	5901	-.167	.124	.290	-.610	40	2126	-.078	.054	.349	-.087
30	5306	-.178	.109	.164	-.576	30	5902	-.203	.123	.311	-.696	40	2127	-.093	.059	.390	-.099
30	5307	-.150	.106	.205	-.589	30	5903	-.220	.143	.723	-.780	40	2128	-.252	.038	-.090	-.400
30	5308	-.191	.100	.160	-.569	30	5904	-.223	.125	.194	-.693	40	2129	-.289	.152	.151	-.979
30	5309	-.177	.109	.170	-.542	30	5905	-.231	.135	.239	-.714	40	2130	-.264	.159	.200	-1.085
30	5310	-.174	.092	.136	-.475	30	5906	-.192	.124	.206	-.696	40	2131	-.104	.150	.498	-.737
30	5311	-.138	.102	.181	-.511	30	5907	-.252	.125	.177	-.816	40	2132	-.119	.169	.961	-.518
30	5312	-.129	.110	.338	-.514	30	5908	-.198	.151	.631	-.771	40	2133	-.132	.169	.884	-.364
30	5313	-.127	.110	.262	-.493	30	5909	-.221	.132	.238	-.694	40	2134	-.072	.170	.797	-.556
30	5314	-.227	.121	.196	-.617	30	5910	-.192	.111	.196	-.540	40	2135	-.257	.120	.159	-.684
30	5315	-.185	.107	.200	-.526	30	5911	-.189	.107	.186	-.521	40	2136	-.110	.128	.484	-.537
30	5316	-.178	.105	.161	-.592	30	5912	-.193	.105	.191	-.585	40	2137	-.233	.170	1.048	-.257
30	5317	-.184	.105	.233	-.518	30	5913	-.222	.127	.205	-.727	40	2138	-.209	.180	.984	-.361
30	5318	-.180	.105	.149	-.542	30	5914	-.195	.114	.189	-.575	40	2139	-.070	.167	.829	-.532
30	5319	-.179	.105	.194	-.542	30	5915	-.201	.121	.267	-.631	40	2140	-.016	.168	.721	-.674
30	5320	-.173	.103	.184	-.485	30	5916	-.200	.116	.213	-.561	40	2141	-.301	.131	.123	-.908
30	5321	-.184	.103	.187	-.512	30	5917	-.191	.112	.279	-.577	40	2142	-.105	.146	.350	-.621
30	5401	-.198	.115	.185	-.591	30	5918	-.198	.115	.225	-.663	40	2143	-.269	.194	1.090	-.300
30	5402	-.207	.126	.265	-.743	30	5919	-.191	.109	.176	-.555	40	2144	-.088	.120	.317	-.492
30	5403	-.186	.122	.259	-.590	30	5920	-.190	.120	.323	-.599	40	2145	-.151	.117	.340	-.581
30	5404	-.172	.113	.320	-.634	30	5921	-.193	.111	.232	-.533	40	2146	-.038	.136	.403	-.477

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
40	2147	.229	.208	1.071	-.341	40	2505	-.350	.144	.095	-1.071	40	2910	-.334	.137	.110	-.823
40	2148	-.082	.119	.386	-.491	40	2506	-.334	.148	.173	-.994	40	2911	-.234	.055	-.007	-.435
40	2149	-.114	.051	.208	-.293	40	2507	-.263	.127	.178	-.879	40	2912	-.219	.144	.272	-.925
40	2150	.009	.075	.395	-.229	40	2508	-.264	.141	.159	-.805	40	2913	-.111	.081	.283	-.401
40	2151	.036	.084	.499	-.229	40	2509	-.288	.168	.236	-.990	40	2914	-.053	.192	.596	-.834
40	2152	.060	.084	.566	-.195	40	2510	-.280	.159	.222	-.963	40	2915	-.212	.200	.556	-.903
40	2153	.149	.110	.633	-.174	40	2511	-.304	.127	.083	-.809	40	2916	-.229	.153	.356	-.819
40	2154	.091	.093	.523	-.188	40	2512	-.300	.127	.172	-.724	40	2917	.085	.098	.609	-.180
40	2155	.096	.110	.692	-.213	40	2513	-.289	.130	.132	-.929	40	2918	.095	.121	.621	-.240
40	2156	.027	.091	.562	-.232	40	2514	-.310	.148	.158	-.951	40	2919	.337	.224	1.282	-.278
40	2157	-.050	.075	.358	-.257	40	2515	-.303	.155	.158	-1.712	40	2920	.296	.200	1.096	-.248
40	2201	-.240	.118	.171	-1.062	40	2516	-.292	.169	.251	-1.140	40	2921	.016	.181	.927	-.594
40	2202	-.250	.126	.168	-.845	40	2517	-.284	.135	.152	-.730	40	2922	-.101	.090	.252	-.456
40	2203	-.309	.142	.155	-1.006	40	2518	-.266	.132	.186	-.767	40	2923	.043	.173	.703	-.503
40	2204	-.307	.140	.087	-.920	40	2519	-.267	.133	.180	-.694	40	2924	-.071	.204	.627	-.946
40	2205	-.349	.169	.119	-1.212	40	2520	-.232	.135	.306	-.673	40	2925	-.222	.211	.408	-1.274
40	2206	-.234	.113	.171	-.607	40	2521	-.241	.131	.198	-.697	40	2926	.034	.108	.594	-.437
40	2207	-.258	.112	.119	-.686	40	2522	-.255	.127	.180	-.698	40	2927	-.143	.126	.321	-.855
40	2208	-.297	.149	.115	-.885	40	2523	-.277	.130	.115	-.818	40	2928	-.087	.084	.309	-.560
40	2209	-.243	.121	.228	-.623	40	2524	-.269	.146	.152	-.984	40	2929	-.144	.106	.302	-.703
40	2210	-.374	.126	.011	-1.025	40	2525	-.256	.132	.247	-.749	40	2930	.003	.166	.643	-.588
40	2211	-.221	.114	.178	-.625	40	2526	-.263	.133	.180	-.680	40	2931	.125	.113	.718	-.271
40	2212	-.312	.145	.168	-.945	40	2527	-.262	.126	.144	-.720	40	2932	-.107	.150	.485	-.853
40	2213	-.249	.031	-.142	-.377	40	2528	-.316	.081	-.110	-.773	40	2933	-.028	.094	.368	-.355
40	2214	-.306	.085	-.031	-.676	40	2529	-.254	.052	-.056	-.459	40	2934	-.397	.153	.319	-1.099
40	2215	-.354	.088	-.104	-.788	40	2530	-.222	.040	-.057	-.365	40	2935	-.204	.115	.149	-.635
40	2301	-.216	.117	.211	-.744	40	2531	-.224	.039	-.045	-.443	40	2936	-.215	.100	.103	-.774
40	2302	-.215	.115	.132	-.841	40	2532	-.215	.047	-.065	-.365	40	2937	-.175	.134	.315	-.611
40	2303	-.219	.117	.144	-.738	40	2533	-.239	.041	-.100	-.390	40	2938	-.175	.144	.374	-.773
40	2304	-.207	.109	.203	-.628	40	2534	-.253	.043	-.105	-.449	40	2939	.035	.079	.387	-.178
40	2305	-.211	.112	.162	-.593	40	2535	-.243	.041	-.093	-.383	40	2940	.027	.100	.433	-.266
40	2306	-.218	.117	.216	-.726	40	2536	-.226	.040	-.088	-.366	40	2941	-.347	.101	.086	-.884
40	2307	-.218	.120	.143	-.740	40	2537	-.078	.051	-.305	-.086	40	4101	-.325	.220	1.051	-.532
40	2308	-.192	.110	.192	-.534	40	2538	-.229	.041	-.093	-.478	40	4102	-.065	.148	.513	-.591
40	2309	-.203	.108	.165	-.545	40	2539	-.225	.041	-.090	-.415	40	4103	-.464	.252	1.186	-.487
40	2310	-.203	.104	.157	-.559	40	2540	-.185	.034	-.017	-.290	40	4104	-.032	.171	.582	-.511
40	2311	-.190	.107	.208	-.591	40	2541	-.201	.032	-.028	-.311	40	4105	.467	.242	1.197	-.281
40	2312	-.230	.024	-.124	-.317	40	2542	-.208	.035	-.045	-.348	40	4106	.247	.181	.848	-.386
40	2313	-.230	.024	-.139	-.333	40	2543	-.208	.033	-.098	-.320	40	4107	-.100	.139	.472	-.635
40	2401	-.012	.089	.429	-.275	40	2801	-.066	.054	.298	-.118	40	4108	.451	.223	1.214	-.444
40	2402	.035	.093	.451	-.223	40	2802	-.062	.053	.273	-.088	40	4109	.019	.154	.542	-.553
40	2403	.001	.089	.363	-.273	40	2901	-.296	.051	-.081	-.489	40	4110	.446	.257	1.474	-.496
40	2404	.053	.084	.431	-.209	40	2902	-.261	.045	-.031	-.455	40	4111	.342	.194	1.010	-.150
40	2405	.083	.088	.494	-.164	40	2903	-.312	.167	.303	-1.133	40	4112	.089	.146	.595	-.400
40	2406	.055	.088	.497	-.168	40	2904	-.318	.139	.167	-.909	40	4113	-.114	.134	.574	-.521
40	2407	.130	.112	.753	-.207	40	2905	-.336	.131	.190	-.833	40	4114	.453	.229	1.343	-.511
40	2501	.043	.175	.770	-.535	40	2906	-.302	.200	1.064	-.376	40	4115	-.066	.131	.368	-.501
40	2502	.052	.158	.775	-.499	40	2907	-.047	.165	.811	-.556	40	4116	.399	.238	1.096	-.470
40	2503	.235	.186	1.023	-.312	40	2908	-.210	.166	.471	-.877	40	4117	.399	.204	1.066	-.211
40	2504	.267	.190	1.044	-.341	40	2909	.311	.188	1.007	-.496	40	4118	.225	.171	.862	-.273

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
40	4119	.024	.134	.550	-.466	40	4227	-.616	.292	.166	-1.962	40	4323	-.243	.112	.133	-.633
40	4120	-.054	.139	.405	-.514	40	4228	-.644	.250	.039	-1.587	40	4324	-.204	.107	.195	-.630
40	4121	-.117	.144	.432	-.622	40	4229	-.388	.159	.114	-1.016	40	4325	-.197	.106	.189	-.581
40	4122	.332	.226	1.252	-.289	40	4230	-.552	.313	.528	-1.910	40	4401	-.563	.158	-.010	-1.129
40	4123	.337	.197	1.090	-.183	40	4231	-.222	.112	.132	-.859	40	4402	-.502	.161	-.001	-1.222
40	4124	.183	.166	.904	-.316	40	4232	-.213	.120	.192	-1.101	40	4403	-.514	.158	-.040	-1.095
40	4125	.073	.144	.628	-.387	40	4233	-.247	.151	.227	-1.038	40	4404	-.495	.137	-.106	-1.101
40	4126	-.029	.124	.505	-.414	40	4234	-.248	.153	.166	-1.462	40	4405	-.401	.151	.059	-.885
40	4127	-.111	.115	.386	-.515	40	4235	-.254	.142	.205	-.794	40	4406	-.416	.148	.092	-.980
40	4128	.112	.172	.977	-.377	40	4236	-.339	.190	.174	-1.141	40	4407	-.416	.159	.052	-1.186
40	4129	.286	.177	.934	-.314	40	4237	-.207	.106	.129	-.576	40	4408	-.379	.134	.038	-.968
40	4130	.182	.157	.832	-.261	40	4238	-.204	.099	.155	-.549	40	4409	-.382	.157	.062	-1.274
40	4131	-.101	.124	.323	-.577	40	4239	-.198	.107	.133	-.555	40	4410	-.336	.135	.184	-.915
40	4132	-.149	.119	.447	-.528	40	4240	-.198	.099	.125	-.573	40	4411	-.321	.141	.135	-.830
40	4133	-.185	.110	.282	-.574	40	4241	-.205	.106	.163	-.551	40	4412	-.328	.142	.204	-.879
40	4134	-.262	.134	.209	-.894	40	4242	-.193	.110	.185	-.546	40	4413	-.354	.156	.223	-.948
40	4135	-.245	.128	.265	-.894	40	4243	-.208	.106	.145	-.570	40	4414	-.311	.144	.152	-.905
40	4136	-.262	.117	.152	-.702	40	4244	-.188	.097	.263	-.516	40	4415	-.331	.151	.098	-.966
40	4137	-.204	.135	.256	-.674	40	4245	-.197	.105	.151	-.548	40	4416	-.262	.114	.138	-.826
40	4138	-.255	.123	.162	-.681	40	4246	-.193	.110	.242	-.563	40	4417	-.272	.116	.086	-.910
40	4139	-.273	.124	.163	-.717	40	4247	-.188	.104	.180	-.577	40	4418	-.284	.130	.158	-.919
40	4140	-.210	.108	.206	-.604	40	4248	-.188	.096	.145	-.505	40	4419	-.290	.125	.249	-.812
40	4141	-.177	.127	.254	-.559	40	4249	-.198	.107	.154	-.536	40	4420	-.297	.130	.071	-1.047
40	4142	-.157	.135	.415	-.621	40	4250	-.185	.103	.167	-.535	40	4421	-.300	.141	.117	-.964
40	4201	-.467	.176	.032	-1.139	40	4251	-.203	.111	.166	-.608	40	4422	-.249	.120	.159	-.788
40	4202	-.556	.194	-.045	-1.478	40	4252	-.198	.116	.197	-.639	40	4423	-.261	.121	.122	-.710
40	4203	-.331	.135	.170	-.864	40	4253	-.197	.107	.225	-.609	40	4424	-.276	.112	.058	-.831
40	4204	-.465	.340	.573	-1.767	40	4254	-.207	.105	.152	-.588	40	4425	-.278	.118	.212	-.732
40	4205	-.465	.164	.019	-1.114	40	4301	-.444	.173	.217	-1.096	40	4426	-.318	.132	.058	-.944
40	4206	-.531	.180	.014	-1.307	40	4302	-.454	.177	.181	-1.349	40	4427	-.319	.132	.075	-.900
40	4207	-.369	.142	.105	-1.085	40	4303	-.416	.148	.066	-.947	40	4428	-.266	.120	.163	-.695
40	4208	-.451	.158	.034	-1.112	40	4304	-.463	.165	-.009	-1.232	40	4429	-.261	.117	.152	-.726
40	4209	-.364	.142	.082	-.956	40	4305	-.395	.159	.066	-1.101	40	4430	-.287	.118	.118	-.707
40	4210	-.519	.420	.829	-2.388	40	4306	-.390	.164	.124	-1.124	40	4431	-.284	.116	.102	-.701
40	4211	-.354	.157	.220	-.986	40	4307	-.349	.141	.061	-.909	40	4432	-.312	.123	.077	-.858
40	4212	-.295	.132	.151	-.811	40	4308	-.372	.152	.106	-1.072	40	4433	-.315	.134	.091	-.814
40	4213	-.329	.151	.173	-.862	40	4309	-.336	.144	.088	-.909	40	4434	-.300	.131	.249	-.874
40	4214	-.561	.172	-.025	-1.175	40	4310	-.394	.180	.087	-1.444	40	4435	-.291	.129	.115	-.801
40	4215	-.353	.127	.180	-.932	40	4311	-.314	.139	.215	-.853	40	4436	-.314	.119	.094	-.808
40	4216	-.459	.330	.613	-1.520	40	4312	-.380	.173	.055	-1.129	40	4437	-.298	.109	.074	-.805
40	4217	-.269	.121	.157	-.680	40	4313	-.252	.127	.127	-.688	40	4438	-.310	.129	.053	-.874
40	4218	-.264	.135	.138	-.990	40	4314	-.324	.167	.133	-1.764	40	4439	-.311	.126	.066	-.738
40	4219	-.249	.133	.191	-.824	40	4315	-.280	.137	.123	-.802	40	4440	-.332	.141	.074	-1.132
40	4220	-.260	.134	.186	-.850	40	4316	-.316	.149	.111	-.948	40	4441	-.349	.146	.090	-.904
40	4221	-.660	.204	.006	-1.540	40	4317	-.273	.118	.108	-.715	40	4442	-.357	.131	.041	-.944
40	4222	-.648	.193	.057	-1.515	40	4318	-.241	.130	.193	-.849	40	4443	-.251	.123	.110	-.877
40	4223	-.388	.147	.161	-1.147	40	4319	-.267	.118	.103	-.639	40	4444	-.285	.124	.064	-.805
40	4224	-.533	.351	.656	-1.813	40	4320	-.226	.112	.122	-.598	40	4445	-.286	.117	.082	-.805
40	4225	-.262	.127	.124	-.766	40	4321	-.261	.118	.196	-.665	40	4446	-.262	.144	.202	-.845
40	4226	-.249	.143	.189	-.794	40	4322	-.216	.110	.193	-.626	40	4447	-.288	.130	.271	-.991

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
40	4448	-.283	.118	.093	-.764	40	5221	-.184	.102	.161	-.631	40	5805	-.177	.106	.207	-.594
40	4449	-.269	.119	.090	-.643	40	5230	-.255	.113	.099	-.717	40	5806	-.044	.126	.480	-.431
40	4450	-.277	.130	.181	-.705	40	52302	-.190	.103	.181	-.573	40	5807	-.189	.104	.213	-.563
40	4451	-.269	.130	.226	-.886	40	52303	-.220	.115	.282	-.621	40	5808	-.188	.109	.145	-.591
40	4801	-.207	.116	.190	-.578	40	52304	-.192	.101	.144	-.542	40	5809	-.179	.100	.126	-.543
40	4901	-.794	.244	-.009	-2.000	40	52305	-.193	.099	.138	-.573	40	5901	-.264	.113	.165	-.655
40	4902	-.374	.154	.097	-.937	40	52306	-.188	.104	.221	-.522	40	5902	-.195	.123	.231	-.670
40	4903	-.444	.178	.074	-1.155	40	52307	-.268	.116	.179	-.639	40	5903	-.274	.125	.178	-.782
40	4904	-.472	.149	.060	-1.087	40	52308	-.191	.105	.218	-.622	40	5904	-.276	.119	.178	-.686
40	4905	-.633	.185	.063	-1.421	40	52309	-.187	.097	.161	-.557	40	5905	-.274	.125	.230	-.693
40	4906	-.790	.303	.047	-2.215	40	52310	-.189	.097	.111	-.521	40	5906	-.231	.112	.133	-.698
40	4907	-.371	.164	.120	-.989	40	52311	-.227	.102	.105	-.636	40	5907	-.274	.113	.072	-.744
40	4908	-.427	.178	.097	-1.330	40	52312	-.195	.106	.154	-.607	40	5908	-.236	.131	.233	-.738
40	4909	-.307	.143	.147	-.802	40	52313	-.161	.103	.160	-.529	40	5909	-.257	.117	.087	-.708
40	4910	-.432	.164	.137	-1.145	40	52314	-.199	.109	.196	-.596	40	5910	-.192	.107	.159	-.534
40	4911	-.408	.148	.044	-1.021	40	52315	-.182	.099	.181	-.557	40	5911	-.192	.114	.178	-.561
40	4912	-.346	.140	.064	-1.015	40	52316	-.183	.101	.164	-.575	40	5912	-.206	.113	.180	-.643
40	4913	-.367	.158	.309	-1.062	40	52317	-.189	.102	.099	-.550	40	5913	-.209	.114	.231	-.642
40	4914	-.306	.148	.374	-.939	40	52318	-.178	.103	.182	-.526	40	5914	-.216	.107	.154	-.575
40	4915	-.297	.155	.238	-.918	40	52319	-.184	.102	.158	-.495	40	5915	-.199	.106	.176	-.553
40	4916	-.269	.150	.445	-.971	40	52320	-.181	.099	.150	-.501	40	5916	-.205	.118	.207	-.611
40	4917	-.270	.149	.271	-.856	40	52321	-.178	.099	.172	-.523	40	5917	-.196	.108	.184	-.615
40	5101	-.129	.118	.351	-.679	40	52401	-.202	.111	.240	-.642	40	5918	-.206	.100	.112	-.544
40	5102	-.029	.132	.423	-.464	40	52402	-.250	.119	.105	-.698	40	5919	-.195	.105	.161	-.551
40	5103	-.194	.113	.190	-.642	40	52403	-.250	.116	.149	-.651	40	5920	-.200	.108	.160	-.606
40	5104	-.201	.106	.125	-.584	40	52404	-.211	.114	.187	-.579	40	5921	-.205	.112	.187	-.581
40	5105	-.198	.107	.159	-.571	40	52405	-.178	.107	.156	-.622	40	5922	-.201	.111	.154	-.651
40	5106	-.174	.107	.264	-.588	40	52406	-.166	.110	.231	-.530	40	5923	-.198	.115	.157	-.619
40	5107	-.172	.109	.170	-.596	40	52407	-.229	.112	.089	-.696	40	5924	-.217	.119	.308	-.775
40	5108	-.174	.110	.226	-.681	40	52408	-.261	.113	.140	-.677	40	5925	-.199	.120	.337	-.791
40	5201	-.192	.105	.155	-.556	40	52410	-.173	.118	.191	-.589	50	62101	-.199	.139	.512	-.754
40	5202	-.204	.103	.109	-.675	40	52411	-.171	.106	.222	-.579	50	62102	-.171	.137	.505	-.765
40	5203	-.203	.102	.130	-.551	40	52412	-.206	.104	.107	-.630	50	62103	-.112	.216	.711	-.965
40	5204	-.186	.101	.156	-.589	40	52413	-.252	.110	.184	-.674	50	62104	-.116	.201	.715	-.983
40	5205	-.199	.103	.174	-.605	40	52414	-.241	.128	.168	-.838	50	62105	-.367	.149	.159	-.987
40	5206	-.208	.101	.077	-.556	40	52415	-.186	.111	.148	-.571	50	62106	-.347	.154	.148	-.945
40	5207	-.200	.103	.188	-.561	40	52416	-.082	.120	.348	-.477	50	62107	-.378	.141	.090	-.922
40	5208	-.198	.102	.148	-.512	40	52417	-.133	.108	.198	-.568	50	62108	-.364	.143	.135	-.913
40	5209	-.077	.123	.428	-.470	40	52418	-.165	.102	.248	-.502	50	62109	-.333	.137	.112	-.905
40	5210	-.197	.109	.169	-.551	40	52419	-.157	.104	.207	-.502	50	62110	-.326	.142	.145	-.903
40	5211	-.196	.102	.124	-.584	40	52420	-.169	.103	.250	-.549	50	62111	-.326	.140	.115	-.899
40	5212	-.195	.109	.198	-.595	40	52421	-.216	.111	.212	-.589	50	62112	-.325	.133	.115	-.918
40	5213	-.199	.103	.145	-.532	40	52422	-.194	.108	.188	-.640	50	62113	-.299	.136	.157	-.940
40	5214	-.183	.100	.138	-.509	40	52423	-.194	.104	.138	-.553	50	62114	-.291	.126	.112	-.979
40	5215	-.198	.117	.207	-.625	40	52424	-.181	.103	.145	-.555	50	62115	-.279	.129	.110	-.910
40	5216	-.145	.101	.203	-.508	40	52425	-.181	.096	.102	-.555	50	62116	-.279	.112	.125	-.890
40	5217	-.163	.092	.148	-.478	40	5801	-.162	.110	.239	-.558	50	62117	-.332	.073	.071	-.715
40	5218	-.162	.101	.276	-.521	40	5802	-.182	.109	.192	-.555	50	62118	-.013	.064	.339	-.288
40	5219	-.162	.100	.172	-.529	40	5803	-.161	.111	.201	-.523	50	62119	-.109	.117	.704	-.199
40	5220	-.188	.106	.170	-.538	40	5804	-.226	.117	.167	-.715	50	62120	-.360	.078	-.104	-.761

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
50	22121	-.374	.082	-.118	-.863	50	22214	-.270	.082	-.035	-.620	50	22529	-.271	.049	-.107	-.479
50	22122	-.284	.045	-.132	-.493	50	22215	-.427	.103	-.106	-.939	50	22530	-.228	.031	-.115	-.355
50	22123	-.069	.058	-.359	-.137	50	22301	-.223	.135	-.234	-1.011	50	22531	-.236	.032	-.121	-.344
50	22124	.120	.085	.699	-.095	50	22302	-.219	.122	-.171	-.691	50	22532	-.240	.034	-.112	-.380
50	22125	.071	.058	.325	-.104	50	22303	-.224	.128	-.207	-.857	50	22533	-.245	.036	-.109	-.380
50	22126	.084	.062	.427	-.092	50	22304	-.202	.109	-.263	-.634	50	22534	-.258	.039	-.138	-.436
50	22127	.093	.068	.459	-.137	50	22305	-.208	.110	-.153	-.872	50	22535	-.245	.035	-.124	-.397
50	22128	.260	.036	-.144	-.401	50	22306	-.206	.116	-.205	-.955	50	22536	-.237	.033	-.143	-.382
50	22129	.261	.131	.119	.916	50	22307	-.198	.117	-.258	-.624	50	22537	-.082	.059	-.411	-.085
50	22130	.261	.140	.162	.899	50	22308	-.191	.110	-.182	-.636	50	22538	-.241	.035	-.090	-.338
50	22131	.163	.153	.507	.895	50	22309	-.200	.105	-.232	-.568	50	22539	-.239	.034	-.129	-.366
50	22132	.094	.194	1.036	.577	50	22310	-.193	.109	-.165	-.608	50	22540	-.218	.029	-.107	-.343
50	22133	.131	.178	.948	.467	50	22311	-.193	.113	-.162	-.615	50	22541	-.224	.030	-.130	-.333
50	22134	.076	.170	.718	-.543	50	22312	-.229	.026	-.138	-.332	50	22542	-.230	.029	-.111	-.334
50	22135	.250	.118	.113	-.694	50	22313	-.236	.026	-.135	-.332	50	22543	-.225	.030	-.120	-.349
50	22136	.160	.132	.357	-.588	50	22401	-.039	.096	-.487	-.321	50	22801	-.068	.065	-.449	-.109
50	22137	.217	.208	1.027	.419	50	22402	-.017	.098	-.601	-.250	50	22802	-.070	.057	-.329	-.095
50	22138	.206	.189	.973	.301	50	22403	-.050	.089	-.276	-.308	50	22901	-.315	.060	-.169	-.640
50	22139	.081	.181	.878	-.498	50	22404	-.023	.082	-.434	-.352	50	22902	-.270	.044	-.116	-.504
50	22140	.021	.167	.606	-.607	50	22405	-.058	.091	-.455	-.235	50	22903	-.343	.151	-.116	-.188
50	22141	.272	.127	.115	.719	50	22406	-.041	.102	-.520	-.240	50	22904	-.341	.140	-.072	-.1047
50	22142	.151	.132	.373	-.550	50	22407	-.118	.122	-.572	-.239	50	22905	-.338	.116	-.118	-.765
50	22143	.252	.201	1.057	.390	50	22501	-.027	.169	-.765	-.547	50	22906	-.267	.218	1.007	.396
50	22144	.091	.130	.419	-.566	50	22502	.002	.161	-.662	-.599	50	22907	-.089	.158	-.548	-.721
50	22145	.163	.109	.244	.569	50	22503	.188	.206	1.186	-.436	50	22908	-.221	.162	-.481	-.835
50	22146	.088	.135	.406	-.514	50	22504	.177	.206	1.125	-.444	50	22909	-.248	.194	-.918	-.264
50	22147	.220	.204	1.162	-.427	50	22505	-.332	.142	-.103	-1.004	50	22910	-.354	.128	-.128	-.779
50	22148	.086	.125	.392	-.575	50	22506	-.319	.137	-.228	-.830	50	22911	-.252	.060	-.057	-.465
50	22149	.136	.057	.237	-.314	50	22507	-.260	.120	-.136	-.844	50	22912	-.247	.138	-.241	-.780
50	22150	.035	.075	.439	-.278	50	22508	-.270	.129	-.214	-.860	50	22913	-.125	.080	-.256	-.408
50	22151	.028	.087	.410	-.263	50	22509	-.304	.141	-.188	-.900	50	22914	-.099	.177	-.645	-.724
50	22152	.025	.081	.378	-.225	50	22510	-.320	.146	-.183	-.947	50	22915	-.223	.211	-.417	-.295
50	22153	.126	.126	.660	-.305	50	22511	-.336	.127	-.153	-.808	50	22916	-.265	.146	-.246	-.881
50	22154	.069	.099	.514	-.289	50	22512	-.315	.119	-.089	-.795	50	22917	-.088	.114	-.562	-.231
50	22155	.085	.118	.507	-.294	50	22513	-.313	.115	-.116	-.743	50	22918	-.124	.148	-.901	-.270
50	22156	.023	.103	.468	-.285	50	22514	-.294	.128	-.151	-.927	50	22919	-.298	.228	-.244	-.346
50	22157	.067	.081	.347	-.308	50	22515	-.303	.147	-.113	-.927	50	22920	-.229	.218	1.092	.344
50	22158	.224	.124	.237	-.888	50	22516	-.308	.146	-.200	-1.262	50	22921	-.049	.167	-.566	-.610
50	22159	.230	.130	.271	-.922	50	22517	-.304	.128	-.166	-.743	50	22922	-.163	.100	-.406	-.799
50	22160	.273	.138	.184	-1.041	50	22518	-.294	.117	-.110	-.812	50	22923	-.026	.169	-.577	-.550
50	22161	.271	.131	.096	-.930	50	22519	-.286	.121	-.144	-.716	50	22924	-.104	.164	-.599	-.781
50	22162	.290	.157	.136	-1.185	50	22520	-.277	.126	-.148	-.758	50	22925	-.223	.202	-.516	-.222
50	22163	.218	.110	.201	-.667	50	22521	-.262	.118	-.175	-.652	50	22926	-.060	.106	-.398	-.480
50	22164	.242	.122	.137	-.666	50	22522	-.274	.124	-.157	-.656	50	22927	-.221	.126	-.337	-.390
50	22165	.275	.123	.113	-.835	50	22523	-.289	.121	-.111	-.780	50	22928	-.163	.079	-.264	-.525
50	22166	.236	.125	.186	-.749	50	22524	-.289	.127	-.113	-.835	50	22929	-.221	.110	-.358	-.108
50	22167	.301	.142	.088	-.860	50	22525	-.264	.112	-.078	-.693	50	22930	-.029	.153	-.773	-.487
50	22168	.208	.114	.136	-.609	50	22526	-.284	.122	-.199	-.693	50	22931	-.108	.115	-.568	-.245
50	22169	.146	.114	.128	-.074	50	22527	-.286	.114	-.074	-.710	50	22932	-.142	.134	-.439	-.784
50	22170	.235	.030	-.104	-.350	50	22528	-.369	.087	-.112	-.796	50	22933	-.121	.091	-.352	-.494

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	2934	-.429	.151	.304	-1.134	50	4201	-.525	.182	-.090	-1.405	50	4251	-.185	.109	.161	-.860
50	2935	-.198	.132	.504	-.712	50	4202	-.768	.234	-.068	-1.892	50	4252	-.185	.105	.169	-.859
50	2936	-.199	.116	.171	-.572	50	4203	-.332	.138	.186	-.830	50	4253	-.191	.108	.176	-.879
50	2937	-.179	.130	.346	-.626	50	4204	-.107	.330	.860	-1.699	50	4254	-.190	.109	.143	-.853
50	2938	-.199	.133	.337	-.653	50	4205	-.494	.172	-.080	-1.310	50	4301	-.477	.154	-.005	-1.155
50	2939	-.022	.080	.415	-.231	50	4206	-.759	.238	-.163	-1.748	50	4302	-.511	.183	-.038	-1.213
50	2940	-.080	.099	.333	-.347	50	4207	-.356	.128	.041	-.914	50	4303	-.390	.158	.104	-1.071
50	2941	-.378	.098	.005	-.836	50	4208	-.402	.160	.050	-1.313	50	4304	-.481	.158	.052	-1.096
50	4101	-.342	.228	1.098	-.760	50	4209	-.338	.145	.092	-.794	50	4305	-.399	.159	.177	-.992
50	4102	-.117	.136	.504	-.566	50	4210	-.096	.448	1.055	-2.150	50	4306	-.452	.162	.061	-1.179
50	4103	-.491	.252	1.425	-.533	50	4211	-.312	.141	.161	-.878	50	4307	-.371	.149	.146	-.820
50	4104	-.112	.156	.498	-.588	50	4212	-.327	.125	.161	-.860	50	4308	-.435	.174	.087	-1.160
50	4105	.504	.242	1.313	-.770	50	4213	-.294	.133	-.083	-.821	50	4309	-.342	.147	.108	-1.031
50	4106	-.186	.164	.817	-.297	50	4214	-.677	.186	-.087	-1.594	50	4310	-.449	.155	.078	-1.169
50	4107	-.139	.123	.335	-.588	50	4215	-.324	.144	.167	-.922	50	4311	-.326	.140	.191	-.900
50	4108	-.479	.235	1.367	-.345	50	4216	-.115	.376	.767	-1.567	50	4312	-.438	.172	.034	-1.236
50	4109	-.021	.136	.508	-.491	50	4217	-.310	.120	.145	-.769	50	4313	-.279	.141	.174	-.965
50	4110	-.487	.248	1.312	-.341	50	4218	-.297	.130	.094	-.838	50	4314	-.358	.163	.127	-1.143
50	4111	.314	.200	1.004	-.276	50	4219	-.250	.133	.221	-.905	50	4315	-.303	.136	.142	-.894
50	4112	-.051	.141	.617	-.515	50	4220	-.263	.117	-.141	-.659	50	4316	-.342	.139	.132	-.892
50	4113	-.146	.116	.374	-.621	50	4221	-.746	.231	-.031	-1.747	50	4317	-.294	.128	.080	-.911
50	4114	-.483	.250	1.368	-.397	50	4222	-.743	.202	-.004	-1.613	50	4318	-.340	.156	.086	-1.259
50	4115	-.094	.118	.401	-.478	50	4223	-.353	.150	.240	-.913	50	4319	-.267	.125	.204	-.689
50	4116	-.392	.265	1.270	-.501	50	4224	-.189	.407	1.007	-1.575	50	4320	-.246	.126	.122	-.833
50	4117	.314	.204	.992	-.279	50	4225	-.292	.133	.210	-.981	50	4321	-.243	.109	.087	-.727
50	4118	-.161	.154	.796	-.351	50	4226	-.211	.132	.161	-.676	50	4322	-.221	.113	.173	-.648
50	4119	-.015	.124	.468	-.403	50	4227	-.714	.294	.175	-1.725	50	4323	-.203	.119	.347	-.521
50	4120	-.085	.118	.410	-.469	50	4228	-.749	.251	.063	-1.779	50	4324	-.184	.117	.251	-.577
50	4121	-.153	.128	.230	-.573	50	4229	-.392	.175	.328	-1.041	50	4325	-.194	.105	.138	-.648
50	4122	-.231	.264	1.101	-.899	50	4230	-.256	.364	.921	-1.402	50	4401	-.516	.144	-.076	-1.056
50	4123	-.259	.196	.955	-.375	50	4231	-.282	.132	.111	-.872	50	4402	-.455	.132	-.061	-1.354
50	4124	-.130	.165	.686	-.430	50	4232	-.209	.119	.211	-.797	50	4403	-.502	.147	-.071	-1.353
50	4125	-.037	.141	.499	-.470	50	4233	-.272	.171	.219	-1.444	50	4404	-.462	.139	-.077	-1.103
50	4126	-.078	.120	.417	-.446	50	4234	-.316	.197	.211	-1.401	50	4405	-.387	.130	-.002	-.883
50	4127	-.134	.114	.290	-.501	50	4235	-.256	.142	.279	-.812	50	4406	-.395	.128	-.077	-.945
50	4128	-.087	.182	.822	-.520	50	4236	-.271	.171	.396	-1.613	50	4407	-.426	.151	-.001	-1.003
50	4129	-.219	.195	.959	-.348	50	4237	-.227	.114	.106	-.704	50	4408	-.365	.128	.075	-.861
50	4130	-.150	.158	.711	-.372	50	4238	-.202	.114	.192	-.634	50	4409	-.396	.158	.240	-1.235
50	4131	-.147	.120	.347	-.507	50	4239	-.199	.109	.164	-.601	50	4410	-.336	.132	.154	-.909
50	4132	-.184	.116	.220	-.637	50	4240	-.195	.110	.148	-.529	50	4411	-.296	.119	.124	-.634
50	4133	-.208	.109	.133	-.602	50	4241	-.202	.104	.205	-.573	50	4412	-.317	.132	.170	-.771
50	4134	-.287	.132	.162	-1.027	50	4242	-.200	.112	.173	-.587	50	4413	-.352	.140	.048	-.933
50	4135	-.258	.127	.156	-.905	50	4243	-.223	.115	.178	-.659	50	4414	-.297	.139	.166	-.723
50	4136	-.251	.117	.187	-.682	50	4244	-.189	.101	.211	-.525	50	4415	-.345	.154	.104	-1.472
50	4137	-.201	.133	.287	-.609	50	4245	-.185	.104	.148	-.556	50	4416	-.240	.117	.111	-.646
50	4138	-.285	.127	.202	-.873	50	4246	-.188	.108	.155	-.565	50	4417	-.245	.110	.096	-.618
50	4139	-.280	.125	.150	-.802	50	4247	-.193	.110	.223	-.537	50	4418	-.274	.116	.116	-.653
50	4140	-.234	.103	.142	-.603	50	4248	-.199	.104	.134	-.572	50	4419	-.276	.113	.174	-.645
50	4141	-.236	.114	.429	-.663	50	4249	-.206	.111	.161	-.667	50	4420	-.273	.123	.082	-.681
50	4142	-.238	.122	.268	-.663	50	4250	-.189	.105	.211	-.614	50	4421	-.278	.130	.189	-.796

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	4422	.242	.115	.151	-.653	50	5103	-.193	.114	.177	-.547	50	5403	-.256	.112	.124	-.608
50	4423	.242	.112	.148	-.590	50	5104	-.184	.114	.212	-.545	50	5404	-.209	.113	.180	-.549
50	4424	.255	.111	.079	-.718	50	5105	-.188	.105	.198	-.537	50	5405	-.184	.111	.207	-.609
50	4425	.275	.105	.154	-.702	50	5106	-.179	.111	.212	-.542	50	5406	-.174	.112	.204	-.664
50	4426	.301	.128	.113	-.735	50	5107	-.173	.103	.208	-.544	50	5407	-.249	.115	.127	-.638
50	4427	.298	.123	.087	-.760	50	5108	-.173	.117	.204	-.592	50	5408	-.259	.116	.081	-.682
50	4428	.235	.106	.090	-.622	50	5201	-.188	.111	.234	-.523	50	5410	-.179	.105	.165	-.629
50	4429	.238	.106	.157	-.688	50	5202	-.200	.110	.180	-.614	50	5411	-.178	.108	.175	-.651
50	4430	.243	.109	.129	-.601	50	5203	-.197	.100	.134	-.513	50	5412	-.210	.118	.211	-.719
50	4431	.253	.111	.082	-.618	50	5204	-.181	.113	.187	-.581	50	5413	-.237	.110	.128	-.651
50	4432	.306	.126	.091	-.817	50	5205	-.201	.113	.141	-.585	50	5414	-.231	.118	.158	-.677
50	4433	.316	.125	.071	-1.010	50	5206	-.191	.100	.203	-.608	50	5415	-.180	.101	.234	-.678
50	4434	.246	.104	.055	-.706	50	5207	-.186	.102	.141	-.556	50	5416	-.125	.122	.417	-.619
50	4435	.255	.113	.172	-.692	50	5208	-.188	.101	.165	-.611	50	5417	-.144	.105	.266	-.597
50	4436	.270	.102	.103	-.655	50	5209	-.119	.116	.303	-.483	50	5418	-.172	.106	.220	-.581
50	4437	.267	.109	.149	-.612	50	5210	-.190	.112	.195	-.522	50	5419	-.163	.108	.178	-.594
50	4438	.269	.123	.221	-.662	50	5211	-.184	.104	.185	-.563	50	5420	-.183	.109	.175	-.579
50	4439	.272	.117	.108	-.697	50	5212	-.184	.110	.189	-.604	50	5421	-.209	.111	.112	-.616
50	4440	.293	.134	.148	-1.010	50	5213	-.197	.108	.207	-.590	50	5422	-.199	.101	.132	-.643
50	4441	.290	.129	.160	-.950	50	5214	-.195	.105	.096	-.560	50	5423	-.182	.101	.161	-.619
50	4442	.283	.118	.067	-.802	50	5215	-.180	.100	.174	-.501	50	5424	-.182	.110	.178	-.628
50	4443	.260	.116	.113	-.621	50	5216	-.149	.102	.272	-.501	50	5425	-.179	.103	.152	-.579
50	4444	.269	.122	.122	-.638	50	5217	-.153	.102	.207	-.483	50	5801	-.165	.109	.261	-.544
50	4445	.268	.118	.077	-.674	50	5218	-.160	.102	.201	-.508	50	5802	-.189	.113	.236	-.555
50	4446	.263	.130	.193	-.961	50	5219	-.151	.104	.165	-.516	50	5803	-.153	.110	.174	-.553
50	4447	.265	.129	.172	-.840	50	5220	-.180	.099	.192	-.550	50	5804	-.194	.107	.161	-.555
50	4448	.269	.111	.059	-.644	50	5221	-.180	.107	.143	-.553	50	5805	-.176	.108	.216	-.606
50	4449	.258	.115	.149	-.654	50	5301	-.255	.119	.247	-.768	50	5806	-.170	.122	.250	-.629
50	4450	.293	.127	.080	-.813	50	5302	-.199	.110	.207	-.522	50	5807	-.176	.104	.184	-.621
50	4451	.304	.115	.093	-.745	50	5303	-.230	.125	.161	-.625	50	5808	-.185	.114	.204	-.621
50	4801	.184	.111	.196	-.570	50	5304	-.191	.104	.185	-.560	50	5809	-.176	.106	.191	-.590
50	4901	.824	.268	-.051	-2.330	50	5305	-.185	.104	.188	-.542	50	5901	-.267	.120	.146	-.718
50	4902	.354	.137	.104	-.820	50	5306	-.193	.110	.165	-.596	50	5902	-.218	.125	.549	-.671
50	4903	.417	.160	.075	-1.034	50	5307	-.235	.113	.103	-.642	50	5903	-.255	.127	.163	-.686
50	4904	.426	.139	.064	-.973	50	5308	-.189	.099	.130	-.522	50	5904	-.266	.119	.143	-.708
50	4905	.563	.168	.042	-1.158	50	5309	-.181	.101	.205	-.587	50	5905	-.266	.122	.094	-.708
50	4906	.268	.391	-.045	-2.572	50	5310	-.186	.105	.146	-.568	50	5906	-.266	.128	.230	-.633
50	4907	.348	.150	.230	-1.082	50	5311	-.216	.106	.151	-.596	50	5907	-.234	.114	.182	-.633
50	4908	.413	.161	.241	-1.227	50	5312	-.195	.106	.139	-.550	50	5908	-.254	.126	.233	-.600
50	4909	.308	.122	.114	-.848	50	5313	-.169	.111	.191	-.516	50	5909	-.279	.116	.182	-.656
50	4910	.426	.163	.104	-1.050	50	5314	-.191	.102	.162	-.569	50	5910	-.273	.115	.260	-.649
50	4911	.376	.122	.068	-.876	50	5315	-.179	.104	.172	-.516	50	5911	-.178	.121	.258	-.633
50	4912	.332	.134	.172	-.863	50	5316	-.180	.108	.167	-.534	50	5912	-.187	.114	.211	-.660
50	4913	.330	.151	.438	-.868	50	5317	-.179	.098	.240	-.602	50	5913	-.221	.113	.143	-.660
50	4914	.228	.160	.470	-.777	50	5318	-.172	.099	.146	-.532	50	5914	-.211	.112	.173	-.653
50	4915	.240	.153	.236	-.924	50	5319	-.179	.101	.155	-.574	50	5915	-.204	.115	.123	-.653
50	4916	.186	.147	.370	-.663	50	5320	-.180	.100	.148	-.529	50	5916	-.200	.107	.143	-.653
50	4917	.225	.149	.371	-.719	50	5321	-.177	.105	.185	-.529	50	5917	-.195	.107	.204	-.643
50	5101	.083	.159	.477	-1.009	50	5401	-.203	.109	.116	-.642	50	5918	-.198	.110	.198	-.670
50	5102	.054	.145	.652	-.344	50	5402	-.278	.120	.167	-.710	50	5919	-.195	.107	.166	-.670

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	5920	-.194	.111	.154	-.536	60	2145	-.166	.114	.297	-.561	60	2503	.014	.185	.711	-.544
50	5921	-.189	.104	.232	-.571	60	2146	-.114	.117	.449	-.568	60	2504	.061	.197	.989	-.567
50	5922	-.191	.114	.159	-.618	60	2147	-.216	.176	.854	-.291	60	2505	-.317	.123	.117	-.799
50	5923	-.202	.117	.261	-.627	60	2148	-.091	.121	.341	-.542	60	2506	.291	.116	.037	-.740
50	5924	-.246	.136	.219	-.760	60	2149	-.131	.063	.191	-.344	60	2507	-.276	.116	.123	-.782
50	5925	-.174	.145	.424	-1.239	60	2150	-.039	.078	.324	-.243	60	2508	-.268	.121	.194	-.651
60	2101	-.182	.142	.476	-.792	60	2151	-.062	.074	.295	-.282	60	2509	-.296	.128	.161	-.927
60	2102	-.162	.128	.389	-1.014	60	2152	-.044	.078	.299	-.266	60	2510	-.301	.124	.080	-.848
60	2103	-.135	.170	.499	-1.140	60	2153	.125	.128	.701	-.217	60	2511	-.332	.128	.108	-.855
60	2104	-.130	.172	.703	-.883	60	2154	.026	.089	.423	-.227	60	2512	-.315	.116	.040	-.686
60	2105	-.358	.144	.040	-1.045	60	2155	.071	.108	.505	-.255	60	2513	-.330	.120	.149	-.773
60	2106	-.327	.139	.108	-.961	60	2156	.013	.094	.475	-.291	60	2514	-.311	.121	.111	-.792
60	2107	-.344	.133	.038	-.881	60	2157	-.057	.077	.347	-.298	60	2515	-.284	.125	.130	-.759
60	2108	-.336	.130	.182	-.797	60	2201	-.180	.152	.516	-1.009	60	2516	-.384	.126	.182	-.761
60	2109	-.342	.132	.129	-1.019	60	2202	-.181	.147	.567	-.879	60	2517	-.396	.110	.112	-.611
60	2110	-.336	.130	.117	-.851	60	2203	-.230	.144	.398	-.877	60	2518	-.284	.107	.070	-.720
60	2111	-.330	.125	.090	-.925	60	2204	-.227	.121	.292	-.774	60	2519	-.276	.110	.195	-.630
60	2112	-.316	.127	.099	-.883	60	2205	-.250	.137	.304	-.883	60	2520	-.283	.115	.094	-.687
60	2113	-.323	.127	.081	-.964	60	2206	-.185	.127	.248	-.705	60	2521	-.295	.104	.041	-.713
60	2114	-.305	.115	.082	-.720	60	2207	-.201	.117	.238	-.671	60	2522	-.275	.112	.081	-.719
60	2115	-.309	.117	.117	-.771	60	2208	-.236	.126	.213	-.835	60	2523	-.291	.114	.074	-.710
60	2116	-.324	.115	.041	-.792	60	2209	-.204	.124	.145	-.662	60	2524	-.262	.114	.156	-.752
60	2117	-.329	.061	-.147	-.654	60	2210	-.269	.137	.113	-.864	60	2525	-.243	.117	.205	-.624
60	2118	-.006	.065	.303	-.221	60	2211	-.181	.105	.132	-.559	60	2526	-.271	.116	.108	-.671
60	2119	-.138	.122	.865	-.170	60	2212	-.283	.148	.161	-.832	60	2527	-.268	.106	.061	-.612
60	2120	-.365	.065	-.166	-.711	60	2213	-.207	.037	-.002	-.348	60	2528	-.397	.086	-.185	-.911
60	2121	-.370	.073	-.164	-.735	60	2214	-.206	.065	-.029	-.580	60	2529	-.300	.052	-.163	-.544
60	2122	-.293	.040	-.163	-.450	60	2215	-.409	.095	-.180	-1.004	60	2530	-.236	.027	-.124	-.335
60	2123	.064	.056	.315	-.097	60	2301	-.217	.167	.534	-.991	60	2531	-.254	.031	-.112	-.360
60	2124	.128	.077	.493	-.097	60	2302	-.222	.134	.208	-.824	60	2532	-.242	.029	-.103	-.345
60	2125	.066	.057	.351	-.105	60	2303	-.231	.141	.244	-.824	60	2533	-.272	.037	-.168	-.432
60	2126	.094	.062	.434	-.103	60	2304	-.151	.143	.457	-.659	60	2534	-.292	.042	-.175	-.466
60	2127	.096	.067	.429	-.143	60	2305	-.202	.125	.219	-.905	60	2535	-.270	.034	-.141	-.398
60	2128	.273	.034	-.166	-.427	60	2306	-.190	.131	.208	-.780	60	2536	-.266	.034	-.153	-.447
60	2129	.224	.127	.289	-.658	60	2307	-.186	.116	.172	-.574	60	2537	-.069	.064	-.371	-.122
60	2130	.224	.129	.232	-.783	60	2308	-.165	.117	.331	-.562	60	2538	-.266	.034	-.168	-.401
60	2131	.178	.141	.479	-.860	60	2309	-.185	.111	.170	-.595	60	2539	-.267	.035	-.158	-.401
60	2132	.015	.187	.751	-.558	60	2310	-.165	.107	.229	-.530	60	2540	-.217	.027	-.121	-.312
60	2133	.112	.175	.828	-.440	60	2311	-.175	.118	.275	-.592	60	2541	-.246	.028	-.163	-.349
60	2134	.064	.167	.793	-.504	60	2312	-.196	.039	-.009	-.339	60	2542	-.242	.028	-.147	-.363
60	2135	.221	.123	.173	-.720	60	2313	-.203	.037	-.057	-.391	60	2543	-.239	.030	-.117	-.351
60	2136	.187	.122	.235	-.556	60	2401	-.037	.101	.367	-.314	60	2801	-.072	.060	-.345	-.107
60	2137	.132	.212	1.091	-.534	60	2402	-.013	.103	.483	-.266	60	2802	.067	.056	-.340	-.112
60	2138	.215	.201	.979	-.416	60	2403	-.040	.088	.318	-.301	60	2901	-.331	.052	-.191	-.641
60	2139	.075	.166	.879	-.508	60	2404	-.039	.079	.445	-.243	60	2902	-.281	.041	-.146	-.498
60	2140	.020	.151	.616	-.636	60	2405	.019	.083	.431	-.237	60	2903	-.332	.133	-.088	-.927
60	2141	-.241	.119	.169	-.732	60	2406	.072	.102	.458	-.187	60	2904	-.340	.123	.037	-.910
60	2142	-.194	.115	.217	-.614	60	2407	.104	.112	.615	-.209	60	2905	-.319	.125	.066	-.857
60	2143	.227	.198	1.119	-.359	60	2501	-.076	.141	.527	-.577	60	2906	-.185	.189	.860	-.557
60	2144	.086	.128	.459	-.628	60	2502	-.071	.137	.472	-.665	60	2907	-.120	.130	.459	-.529

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	2908	-.221	.145	.322	-.906	60	4117	.199	.182	.870	-.372	60	4225	-.242	.118	.163	-.485
60	2909	-.148	.173	.821	-.389	60	4118	-.060	.147	.555	-.462	60	4226	-.185	.111	.179	-.685
60	2910	-.345	.124	.093	-.833	60	4119	-.071	.120	.333	-.435	60	4227	-.694	.289	.199	-.930
60	2911	-.243	.054	-.055	-.572	60	4120	-.132	.106	.282	-.521	60	4228	-.746	.266	.050	-.821
60	2912	-.264	.136	.137	-.795	60	4121	-.175	.119	.231	-.580	60	4229	-.241	.203	.385	-.954
60	2913	-.125	.081	.273	-.450	60	4122	-.195	.309	1.155	.910	60	4230	-.085	.380	1.147	-.204
60	2914	-.124	.147	.516	-.694	60	4123	.152	.184	.899	.355	60	4231	-.297	.119	.063	-.709
60	2915	-.225	.178	.300	-.898	60	4124	.049	.145	.620	-.471	60	4232	-.175	.116	.193	-.604
60	2916	-.290	.137	.179	-.856	60	4125	-.038	.132	.529	-.431	60	4233	-.293	.206	.385	-.107
60	2917	-.090	.114	.646	-.251	60	4126	-.110	.115	.363	-.480	60	4234	-.399	.240	.211	-.986
60	2918	.130	.144	.904	-.254	60	4127	-.172	.107	.186	-.566	60	4235	-.209	.155	.301	-.813
60	2919	.208	.226	1.011	-.484	60	4128	.088	.193	.906	-.741	60	4236	-.120	.205	.621	-.944
60	2920	.062	.185	.726	-.478	60	4129	.105	.179	.716	-.379	60	4237	-.290	.129	.162	-.782
60	2921	-.090	.157	.458	-.850	60	4130	.071	.155	.684	-.508	60	4238	-.179	.111	.231	-.624
60	2922	-.165	.099	.366	-.639	60	4131	-.205	.110	.153	-.622	60	4239	-.171	.113	.286	-.607
60	2923	-.067	.143	.573	-.629	60	4132	-.223	.106	.112	-.575	60	4240	-.174	.121	.210	-.661
60	2924	-.118	.146	.674	-.854	60	4133	-.239	.114	.153	-.621	60	4241	-.175	.117	.258	-.522
60	2925	-.235	.199	.368	-1.612	60	4134	-.267	.115	.094	-.758	60	4242	-.168	.113	.272	-.590
60	2926	-.060	.102	.356	-.400	60	4135	-.274	.125	.187	-.828	60	4243	-.238	.123	.204	-.933
60	2927	-.252	.130	.196	-1.046	60	4136	-.250	.120	.098	-.747	60	4244	-.176	.104	.149	-.572
60	2928	-.178	.071	.189	-.498	60	4137	-.209	.133	.209	-.698	60	4245	-.160	.108	.308	-.539
60	2929	-.256	.103	.124	-.898	60	4138	-.288	.112	.072	-.716	60	4246	-.167	.107	.390	-.551
60	2930	-.047	.143	.590	-.516	60	4139	-.291	.112	.063	-.704	60	4247	-.160	.107	.219	-.597
60	2931	-.085	.108	.610	-.247	60	4140	-.270	.106	.089	-.667	60	4248	-.171	.106	.180	-.716
60	2932	-.152	.135	.399	-.986	60	4141	-.293	.115	.116	-.622	60	4249	-.186	.125	.349	-.785
60	2933	-.155	.075	.190	-.462	60	4142	-.287	.111	.107	-.699	60	4250	-.168	.111	.199	-.612
60	2934	-.405	.116	.339	-1.030	60	4201	-.395	.142	.060	-.972	60	4251	-.164	.110	.313	-.578
60	2935	-.100	.199	1.056	-.622	60	4202	-.867	.241	-.295	-1.744	60	4252	-.153	.102	.324	-.482
60	2936	-.196	.114	.186	-.656	60	4203	-.227	.156	.285	-.788	60	4253	-.153	.110	.203	-.532
60	2937	-.150	.140	.523	-.715	60	4204	-.247	.243	1.025	-.838	60	4254	-.168	.104	.189	-.585
60	2938	-.168	.132	.492	-.594	60	4205	-.390	.153	.012	-1.246	60	4301	-.438	.144	-.005	-1.031
60	2939	-.051	.081	.286	-.290	60	4206	-.883	.258	-.141	-1.936	60	4302	-.460	.147	-.031	-1.242
60	2940	-.106	.094	.293	-.359	60	4207	-.332	.129	.095	-.875	60	4303	-.399	.131	-.006	-1.058
60	2941	-.377	.080	-.124	-.891	60	4208	-.296	.126	.078	-.881	60	4304	-.505	.157	-.018	-1.287
60	4101	.183	.262	.897	-1.098	60	4209	-.233	.165	.283	-.797	60	4305	-.418	.145	-.008	-1.042
60	4102	-.184	.128	.343	-.596	60	4210	-.403	.312	1.252	-1.270	60	4306	-.461	.152	-.027	-1.127
60	4103	.388	.280	1.319	-1.095	60	4211	-.279	.121	.051	-.754	60	4307	-.376	.142	.163	-.977
60	4104	-.207	.134	.270	-.664	60	4212	-.316	.117	.128	-.742	60	4308	-.462	.163	.027	-1.190
60	4105	.478	.279	1.513	-1.020	60	4213	-.254	.115	.117	-.655	60	4309	-.350	.132	.042	-.810
60	4106	.054	.145	.575	-.415	60	4214	-.765	.190	-.104	-1.798	60	4310	-.450	.156	.078	-1.142
60	4107	-.184	.117	.242	-.732	60	4215	-.189	.172	.397	-.757	60	4311	-.327	.129	.098	-.748
60	4108	.412	.277	1.494	-.790	60	4216	-.355	.327	1.293	-1.037	60	4312	-.440	.151	.026	-1.031
60	4109	-.078	.121	.307	-.493	60	4217	-.304	.119	.159	-.683	60	4313	-.290	.127	.115	-.727
60	4110	.410	.298	1.265	-.774	60	4218	-.248	.111	.132	-.691	60	4314	-.283	.126	.217	-1.007
60	4111	.177	.161	.761	-.384	60	4219	-.187	.127	.202	-.737	60	4315	-.274	.118	.153	-.824
60	4112	-.020	.121	.415	-.354	60	4220	-.259	.102	.067	-.624	60	4316	-.288	.118	.127	-.723
60	4113	-.177	.121	.313	-.643	60	4221	-.756	.242	.078	-1.633	60	4317	-.304	.126	.179	-.929
60	4114	.393	.287	1.121	-.911	60	4222	-.731	.228	.037	-1.610	60	4318	-.346	.137	.045	-.895
60	4115	-.142	.127	.261	-.557	60	4223	-.209	.181	.445	-.810	60	4319	-.301	.118	.107	-.737
60	4116	.378	.305	1.180	-1.065	60	4224	.306	.366	1.231	-1.077	60	4320	-.353	.149	.086	-.990

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	4321	-.276	.113	.134	-.722	60	4446	-.289	.108	.107	-.713	60	5219	-.132	.097	.174	-.539
60	4322	-.270	.122	.105	-.761	60	4447	-.253	.105	.098	-.713	60	5220	-.150	.105	.185	-.492
60	4323	-.125	.135	.470	-.545	60	4448	-.245	.105	.149	-.606	60	5221	-.151	.102	.229	-.466
60	4324	-.149	.116	.336	-.596	60	4449	-.210	.107	.150	-.629	60	5301	-.248	.109	.083	-.621
60	4325	-.170	.100	.187	-.526	60	4450	-.354	.155	.090	-1.367	60	5302	-.196	.113	.141	-.592
60	4401	-.440	.123	-.002	-.946	60	4451	-.385	.174	.040	-1.517	60	5303	-.175	.126	.237	-.620
60	4402	-.409	.126	-.040	-.899	60	4801	-.163	.099	.153	-.522	60	5304	-.163	.105	.250	-.553
60	4403	-.504	.142	-.077	-1.036	60	4901	-.989	.313	-.097	-2.291	60	5305	-.168	.103	.192	-.540
60	4404	-.445	.130	-.062	-.951	60	4902	-.323	.121	.041	-.786	60	5306	-.168	.112	.255	-.546
60	4405	-.351	.121	.080	-.827	60	4903	-.348	.138	.159	-.950	60	5307	-.192	.106	.144	-.538
60	4406	-.358	.125	.047	-.745	60	4904	-.422	.126	.017	-.936	60	5308	-.170	.102	.158	-.501
60	4407	-.384	.138	.008	-1.011	60	4905	-.515	.169	.007	-1.224	60	5309	-.155	.105	.152	-.586
60	4408	-.348	.126	.092	-.827	60	4906	-1.204	.326	-.245	-2.359	60	5310	-.161	.096	.171	-.558
60	4409	-.375	.161	.257	-1.127	60	4907	-.320	.129	.175	-.829	60	5311	-.186	.107	.156	-.645
60	4410	-.314	.131	.129	-.745	60	4908	-.358	.138	.166	-1.060	60	5312	-.173	.112	.229	-.634
60	4411	-.278	.112	.104	-.654	60	4909	-.289	.105	.010	-.685	60	5313	-.161	.105	.203	-.547
60	4412	-.318	.118	.042	-.863	60	4910	-.406	.154	.067	-1.125	60	5314	-.162	.104	.192	-.571
60	4413	-.327	.128	.127	-.902	60	4911	-.352	.136	.126	-.791	60	5315	-.150	.107	.186	-.559
60	4414	-.315	.131	.118	-.875	60	4912	-.292	.131	.206	-.785	60	5316	-.151	.100	.197	-.490
60	4415	-.315	.127	.138	-.951	60	4913	-.318	.148	.362	-.810	60	5317	-.158	.107	.198	-.516
60	4416	-.327	.106	.131	-.563	60	4914	-.086	.157	.527	-.543	60	5318	-.154	.101	.164	-.504
60	4417	-.331	.104	.158	-.566	60	4915	-.185	.147	.367	-.812	60	5319	-.158	.101	.161	-.499
60	4418	-.267	.115	.107	-.681	60	4916	-.147	.152	.463	-.665	60	5320	-.145	.101	.250	-.484
60	4419	-.241	.127	.182	-.660	60	4917	-.184	.143	.311	-.674	60	5321	-.149	.110	.213	-.499
60	4420	-.235	.113	.164	-.671	60	5101	-.037	.165	.602	-.652	60	5401	-.252	.115	.097	-.642
60	4421	-.236	.112	.216	-.700	60	5102	-.131	.167	.993	-.343	60	5402	-.297	.118	.094	-.649
60	4422	-.224	.107	.147	-.592	60	5103	-.254	.120	.195	-.734	60	5403	-.232	.112	.174	-.659
60	4423	-.247	.113	.147	-.632	60	5104	-.174	.107	.167	-.592	60	5404	-.178	.112	.208	-.634
60	4424	-.239	.104	.203	-.600	60	5105	-.170	.110	.226	-.589	60	5405	-.174	.122	.278	-.637
60	4425	-.239	.103	.116	-.589	60	5106	-.208	.116	.151	-.622	60	5406	-.200	.112	.142	-.599
60	4426	-.242	.108	.104	-.611	60	5107	-.193	.114	.151	-.585	60	5407	-.250	.107	.079	-.598
60	4427	-.247	.108	.138	-.602	60	5108	-.199	.111	.246	-.578	60	5408	-.245	.110	.138	-.584
60	4428	-.218	.104	.156	-.769	60	5201	-.273	.163	.269	-1.085	60	5410	-.206	.105	.185	-.569
60	4429	-.230	.096	.097	-.572	60	5202	-.215	.110	.132	-.671	60	5411	-.181	.118	.205	-.563
60	4430	-.248	.096	.043	-.587	60	5203	-.184	.108	.201	-.569	60	5412	-.189	.107	.219	-.547
60	4431	-.250	.104	.041	-.635	60	5204	-.164	.126	.295	-.662	60	5413	-.192	.106	.174	-.606
60	4432	-.286	.112	.061	-.749	60	5205	-.190	.106	.158	-.572	60	5414	-.194	.104	.163	-.606
60	4433	-.276	.112	.182	-.671	60	5206	-.179	.111	.180	-.545	60	5415	-.153	.108	.218	-.476
60	4434	-.230	.121	.149	-.989	60	5207	-.192	.104	.145	-.515	60	5416	-.151	.109	.272	-.556
60	4435	-.251	.126	-.123	-1.043	60	5208	-.183	.104	.163	-.518	60	5417	-.131	.105	.203	-.489
60	4436	-.243	.101	.058	-.594	60	5209	-.012	.125	.364	-.773	60	5418	-.210	.105	.141	-.563
60	4437	-.247	.105	.122	-.693	60	5210	-.175	.104	.191	-.531	60	5419	-.176	.117	.235	-.543
60	4438	-.278	.117	.043	-.814	60	5211	-.181	.110	.162	-.540	60	5420	-.189	.105	.156	-.569
60	4439	-.280	.110	.111	-.713	60	5212	-.161	.116	.224	-.583	60	5421	-.183	.104	.151	-.514
60	4440	-.268	.110	.089	-.657	60	5213	-.185	.106	.140	-.603	60	5422	-.190	.105	.177	-.546
60	4441	-.252	.116	.158	-.816	60	5214	-.169	.101	.174	-.541	60	5423	-.178	.108	.140	-.556
60	4442	-.234	.097	.070	-.521	60	5215	-.149	.102	.237	-.492	60	5424	-.160	.102	.195	-.527
60	4443	-.228	.110	.152	-.678	60	5216	-.112	.112	.244	-.463	60	5425	-.160	.102	.173	-.560
60	4444	-.318	.120	.077	-.729	60	5217	-.133	.102	.215	-.453	60	5801	-.139	.113	.248	-.586
60	4445	-.323	.130	.037	-.889	60	5218	-.130	.101	.231	-.510	60	5802	-.179	.110	.165	-.548

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	5803	-.131	.105	.224	-.471	70	2119	-.111	.109	-.645	-.238	70	2212	-.183	.136	.253	-.745
60	5804	-.151	.107	.216	-.521	70	2120	-.376	.053	-.175	-.623	70	2213	-.145	.045	.026	-.306
60	5805	-.151	.111	.271	-.511	70	2121	-.369	.056	-.177	-.635	70	2214	-.136	.046	.033	-.354
60	5806	-.029	.129	.412	-.390	70	2122	-.319	.040	-.154	-.490	70	2215	-.405	.075	-.182	-.882
60	5807	-.143	.109	.170	-.603	70	2123	.053	.055	.346	-.128	70	2301	-.164	.228	.685	-1.584
60	5808	-.167	.106	.187	-.609	70	2124	.120	.075	.458	-.104	70	2302	-.227	.148	.259	-.909
60	5809	-.158	.105	.199	-.598	70	2125	.063	.058	.351	-.109	70	2303	-.225	.154	.367	-.911
60	5901	-.297	.117	.093	-.778	70	2126	.070	.060	.379	-.088	70	2304	-.025	.170	.726	-.662
60	5902	-.289	.123	.145	-.764	70	2127	-.096	.062	.450	-.124	70	2305	-.165	.134	.305	-.743
60	5903	-.147	.143	.397	-.698	70	2128	-.293	.033	-.163	-.427	70	2306	-.186	.146	.397	-.750
60	5904	-.275	.122	.134	-.679	70	2129	-.189	.125	.281	-.655	70	2307	-.179	.133	.296	-.693
60	5905	-.273	.124	.118	-.691	70	2130	-.181	.135	.344	-.754	70	2308	-.119	.119	.442	-.582
60	5906	-.087	.147	.586	-.479	70	2131	-.163	.146	.428	-.714	70	2309	-.170	.121	.217	-.591
60	5907	-.184	.124	.195	-.628	70	2132	-.056	.168	.689	-.758	70	2310	-.140	.104	.171	-.549
60	5908	-.244	.128	.110	-.736	70	2133	.032	.190	.835	-.541	70	2311	-.149	.114	.193	-.566
60	5909	-.289	.114	.052	-.764	70	2134	.007	.173	1.034	-.672	70	2312	-.093	.048	.113	-.260
60	5910	-.010	.143	.682	-.497	70	2135	-.192	.125	.283	-.669	70	2313	-.148	.052	.056	-.440
60	5911	-.124	.139	.406	-.524	70	2136	-.154	.116	.348	-.528	70	2401	-.040	.100	.397	-.333
60	5912	-.189	.138	.436	-.710	70	2137	.035	.179	.803	-.566	70	2402	-.016	.093	.404	-.249
60	5913	-.144	.131	.259	-.676	70	2138	.135	.190	.852	-.529	70	2403	-.075	.068	.230	-.302
60	5914	-.190	.119	.170	-.652	70	2139	.018	.174	.795	-.634	70	2404	-.063	.065	.285	-.253
60	5915	-.172	.116	.246	-.558	70	2140	-.026	.158	.564	-.617	70	2405	-.016	.067	.305	-.198
60	5916	-.207	.120	.253	-.653	70	2141	-.165	.115	.168	-.815	70	2406	.052	.095	.408	-.226
60	5917	-.167	.120	.235	-.524	70	2142	-.179	.116	.227	-.603	70	2407	.064	.094	.532	-.218
60	5918	-.179	.115	.185	-.549	70	2143	.145	.190	1.092	-.479	70	2501	-.081	.135	.388	-.783
60	5919	-.173	.107	.184	-.568	70	2144	-.089	.131	.454	-.494	70	2502	-.072	.126	.542	-.493
60	5920	-.190	.104	.117	-.684	70	2145	-.136	.104	.230	-.534	70	2503	-.044	.152	.573	-.503
60	5921	-.172	.111	.180	-.525	70	2146	-.137	.114	.284	-.482	70	2504	-.053	.157	.511	-.562
60	5922	-.174	.109	.233	-.483	70	2147	-.138	.183	.849	-.393	70	2505	-.287	.121	.131	-.711
60	5923	-.192	.122	.172	-.619	70	2148	-.088	.131	.320	-.491	70	2506	-.261	.117	.199	-.675
60	5924	-.256	.147	.197	-.846	70	2149	-.132	.063	.164	-.340	70	2507	-.256	.112	.118	-.715
60	5925	-.056	.157	.554	-.700	70	2150	-.065	.069	.285	-.252	70	2508	-.253	.106	.088	-.589
70	2101	-.142	.145	.555	-.700	70	2151	-.084	.064	.229	-.271	70	2509	-.261	.118	.096	-.745
70	2102	-.122	.148	.750	-.889	70	2152	-.073	.059	.172	-.234	70	2510	-.289	.126	.151	-.815
70	2103	-.097	.151	.453	-.758	70	2153	-.081	.106	.670	-.185	70	2511	-.324	.129	.044	-.799
70	2104	-.098	.148	.377	-.655	70	2154	-.007	.074	.348	-.215	70	2512	-.307	.113	.079	-.715
70	2105	-.325	.133	.069	-.930	70	2155	.043	.089	.431	-.257	70	2513	-.318	.117	.088	-.911
70	2106	-.287	.125	.086	-.788	70	2156	.011	.097	.445	-.262	70	2514	-.283	.119	.146	-.719
70	2107	-.322	.125	.173	-.900	70	2157	-.064	.075	.309	-.322	70	2515	-.265	.118	.122	-.707
70	2108	-.319	.117	.050	-.839	70	2201	-.075	.186	.729	-.680	70	2516	-.278	.118	.124	-.684
70	2109	-.327	.122	.137	-.873	70	2202	-.068	.185	.777	-.746	70	2517	-.317	.114	.092	-.807
70	2110	-.326	.128	.090	-.807	70	2203	-.152	.161	.615	-.779	70	2518	-.318	.116	.029	-.774
70	2111	-.334	.128	.091	-.902	70	2204	-.175	.126	.293	-.904	70	2519	-.302	.118	.163	-.785
70	2112	-.319	.126	.086	-.853	70	2205	-.188	.147	.293	-.949	70	2520	-.275	.111	.125	-.646
70	2113	-.310	.121	.085	-.784	70	2206	-.143	.130	.374	-.585	70	2521	-.298	.119	.037	-.731
70	2114	-.307	.117	.115	-.672	70	2207	-.152	.126	.228	-.536	70	2522	-.279	.107	.029	-.676
70	2115	-.309	.120	.077	-.705	70	2208	-.182	.127	.213	-.692	70	2523	-.263	.112	.139	-.633
70	2116	-.323	.111	.075	-.718	70	2209	-.154	.121	.264	-.582	70	2524	-.259	.117	.128	-.789
70	2117	-.340	.049	-.179	-.574	70	2210	-.169	.127	.230	-.592	70	2525	-.273	.116	.172	-.638
70	2118	-.013	.063	.253	-.184	70	2211	-.138	.108	.274	-.563	70	2526	-.274	.112	.169	-.639

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	2527	-.274	.111	.064	-.668	70	2932	-.119	.139	.392	-.713	70	4141	-.282	.100	.092	-.588
70	2528	-.406	.072	-.221	-.890	70	2933	-.177	.053	.053	-.369	70	4142	-.273	.105	.077	-.631
70	2529	-.309	.048	-.134	-.481	70	2934	-.325	.088	-.047	-.783	70	4201	-.356	.118	.069	-.760
70	2530	-.257	.029	-.122	-.367	70	2935	.103	.271	1.205	-.664	70	4202	-.758	.269	.170	-1.946
70	2531	-.281	.031	-.157	-.396	70	2936	-.150	.136	.393	-.850	70	4203	-.034	.176	.624	-.760
70	2532	-.262	.031	-.157	-.411	70	2937	-.060	.175	.650	-.829	70	4204	.393	.219	1.141	-.431
70	2533	-.295	.036	-.173	-.489	70	2938	-.108	.166	.920	-.692	70	4205	-.310	.122	.137	-.844
70	2534	-.312	.039	-.207	-.486	70	2939	-.072	.063	.268	-.247	70	4206	-.625	.260	.437	-1.390
70	2535	-.289	.036	-.178	-.433	70	2940	-.154	.063	.304	-.357	70	4207	-.320	.121	.079	-.775
70	2536	-.281	.033	-.175	-.409	70	2941	-.298	.069	-.066	-.592	70	4208	-.243	.109	.158	-.607
70	2537	-.064	.060	.340	-.095	70	4101	-.170	.376	.757	-1.342	70	4209	.001	.198	.743	-.715
70	2538	-.284	.032	-.175	-.433	70	4102	-.252	.119	.190	-.721	70	4210	.560	.249	1.412	-.520
70	2539	-.279	.036	-.178	-.423	70	4103	.055	.419	1.108	-1.470	70	4211	-.226	.114	.188	-.673
70	2540	-.230	.026	-.118	-.325	70	4104	-.327	.129	.158	-.758	70	4212	-.294	.113	.056	-.722
70	2541	-.267	.028	-.192	-.378	70	4105	-.139	.388	1.271	-1.196	70	4213	-.197	.102	.151	-.581
70	2542	-.253	.028	-.173	-.369	70	4106	-.070	.137	.358	-.539	70	4214	-.829	.229	.238	-1.381
70	2543	-.246	.027	-.166	-.337	70	4107	-.259	.116	.175	-.724	70	4215	.021	.205	.887	-.562
70	2801	.057	.058	.338	-.116	70	4108	.071	.369	1.051	-1.439	70	4216	.527	.222	1.208	-.310
70	2802	.063	.057	.328	-.104	70	4109	-.177	.125	.355	-.624	70	4217	-.266	.116	.163	-.659
70	2901	-.333	.045	-.171	-.562	70	4110	.155	.370	1.232	-.932	70	4218	-.221	.107	.143	-.636
70	2902	-.303	.041	-.142	-.459	70	4111	.047	.152	.673	-.451	70	4219	-.172	.114	.195	-.653
70	2903	-.293	.124	.129	-.865	70	4112	-.123	.130	.328	-.507	70	4220	-.196	.103	.158	-.613
70	2904	-.299	.121	.135	-.746	70	4113	-.228	.115	.153	-.650	70	4221	-.525	.326	.484	-1.562
70	2905	-.306	.121	.093	-.722	70	4114	.094	.376	1.114	-1.238	70	4222	-.617	.249	.329	-1.448
70	2906	.145	.171	.862	-.389	70	4115	-.203	.106	.128	-.588	70	4223	.017	.201	.727	-.704
70	2907	-.078	.127	.366	-.499	70	4116	.051	.349	1.016	-1.199	70	4224	.529	.255	1.202	-.673
70	2908	-.182	.141	.319	-.672	70	4117	.078	.161	.589	-.841	70	4225	-.209	.116	.177	-.717
70	2909	-.124	.173	.779	-.360	70	4118	-.017	.124	.417	-.397	70	4226	-.101	.118	.322	-.531
70	2910	-.312	.121	.116	-.736	70	4119	-.157	.111	.238	-.507	70	4227	-.521	.312	.516	-1.583
70	2911	-.245	.044	-.059	-.457	70	4120	-.179	.117	.183	-.544	70	4228	-.546	.287	.372	-2.296
70	2912	-.245	.128	.272	-.711	70	4121	-.214	.115	.300	-.587	70	4229	-.032	.191	.529	-.826
70	2913	-.122	.074	.188	-.405	70	4122	.016	.344	1.245	-1.204	70	4230	.422	.266	1.234	-.796
70	2914	-.091	.135	.337	-.502	70	4123	.058	.167	.605	-.918	70	4231	-.252	.119	.122	-.670
70	2915	-.186	.148	.354	-.730	70	4124	-.045	.128	.467	-.442	70	4232	-.104	.114	.288	-.538
70	2916	-.258	.142	.228	-.851	70	4125	-.117	.122	.434	-.552	70	4233	-.284	.230	.548	-1.267
70	2917	.084	.105	.538	-.208	70	4126	-.168	.109	.212	-.532	70	4234	-.385	.224	.217	-1.457
70	2918	.147	.145	.796	-.232	70	4127	-.203	.108	.148	-.553	70	4235	-.090	.173	.698	-.731
70	2919	.078	.235	.937	-.691	70	4128	.086	.253	.813	-1.285	70	4236	.081	.229	.898	-.844
70	2920	-.054	.157	.508	-.551	70	4129	.022	.163	.583	-.490	70	4237	-.281	.123	.108	-.760
70	2921	-.085	.142	.469	-.667	70	4130	.021	.139	.583	-.446	70	4238	-.119	.115	.253	-.570
70	2922	-.151	.094	.254	-.521	70	4131	-.224	.109	.246	-.654	70	4239	-.125	.123	.392	-.618
70	2923	-.056	.127	.415	-.524	70	4132	-.251	.104	.089	-.774	70	4240	-.148	.126	.277	-.628
70	2924	-.089	.143	.432	-.736	70	4133	-.249	.109	.161	-.648	70	4241	-.113	.130	.585	-.673
70	2925	-.213	.173	.546	-1.219	70	4134	-.271	.112	.066	-.724	70	4242	-.115	.125	.406	-.581
70	2926	-.096	.077	.254	-.363	70	4135	-.282	.126	.102	-.948	70	4243	-.211	.126	.229	-.660
70	2927	-.255	.119	.322	-1.008	70	4136	-.279	.132	.102	-.817	70	4244	-.119	.106	.237	-.549
70	2928	-.196	.053	.059	-.437	70	4137	-.202	.129	.235	-.588	70	4245	-.142	.107	.205	-.633
70	2929	-.262	.101	.210	-.923	70	4138	-.286	.112	.091	-.650	70	4246	-.144	.113	.286	-.544
70	2930	.009	.150	.632	-.442	70	4139	-.284	.112	.092	-.656	70	4247	-.139	.116	.246	-.534
70	2931	.040	.089	.549	-.234	70	4140	-.277	.103	.063	-.653	70	4248	-.134	.123	.258	-.601

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	4249	-.103	.118	.422	-.462	70	4420	-.206	.109	.151	-.551	70	5101	-.039	.131	.492	-.767
70	4250	-.101	.127	.411	-.538	70	4421	-.214	.107	.099	-.642	70	5102	-.030	.121	.545	-.320
70	4251	-.118	.114	.263	-.477	70	4422	-.191	.100	.109	-.601	70	5103	-.266	.116	.089	-.635
70	4252	-.120	.110	.401	-.492	70	4423	-.241	.113	.146	-.660	70	5104	-.153	.108	.191	-.498
70	4253	-.106	.113	.265	-.458	70	4424	-.235	.103	.077	-.599	70	5105	-.150	.104	.213	-.536
70	4254	-.112	.109	.327	-.474	70	4425	-.230	.106	.129	-.680	70	5106	-.226	.112	.169	-.613
70	4301	-.489	.141	-.048	-1.046	70	4426	-.251	.111	.157	-.638	70	5107	-.206	.122	.241	-.649
70	4302	-.519	.141	-.021	-1.004	70	4427	-.253	.112	.078	-.651	70	5108	-.216	.109	.172	-.597
70	4303	-.437	.132	-.024	-.873	70	4428	-.254	.115	.154	-.720	70	5201	-.238	.171	.280	-.934
70	4304	-.579	.155	-.091	-1.262	70	4429	-.261	.115	.071	-.988	70	5202	-.167	.113	.184	-.583
70	4305	-.437	.152	-.060	-1.006	70	4430	-.245	.112	.071	-.700	70	5203	-.144	.101	.219	-.513
70	4306	-.502	.155	.009	-1.100	70	4431	-.242	.103	.065	-.597	70	5204	-.127	.121	.325	-.543
70	4307	-.452	.149	-.096	-1.138	70	4432	-.269	.108	.135	-.694	70	5205	-.145	.106	.246	-.501
70	4308	-.503	.154	-.065	-1.178	70	4433	-.266	.117	.114	-.665	70	5206	-.148	.118	.275	-.633
70	4309	-.373	.144	.049	-.989	70	4434	-.279	.143	.180	-1.358	70	5207	-.156	.102	.189	-.517
70	4310	-.437	.154	.054	-1.204	70	4435	-.269	.125	.112	-.843	70	5208	-.150	.103	.217	-.483
70	4311	-.354	.140	.073	-.872	70	4436	-.250	.103	.120	-.628	70	5209	-.037	.122	.369	-.649
70	4312	-.426	.151	.049	-1.012	70	4437	-.250	.105	.123	-.642	70	5210	-.142	.106	.360	-.603
70	4313	-.274	.123	.147	-.684	70	4438	-.280	.120	.140	-.698	70	5211	-.130	.099	.255	-.581
70	4314	-.286	.122	.241	-.758	70	4439	-.297	.125	.128	-.708	70	5212	-.116	.120	.304	-.763
70	4315	-.294	.128	.071	-1.027	70	4440	-.228	.123	.178	-.691	70	5213	-.144	.102	.233	-.463
70	4316	-.270	.119	.113	-.719	70	4441	-.230	.115	.280	-.618	70	5214	-.135	.096	.171	-.463
70	4317	-.293	.130	.132	-1.037	70	4442	-.198	.110	.175	-.572	70	5215	-.118	.097	.223	-.469
70	4318	-.315	.119	.045	-.762	70	4443	-.233	.106	.109	-.574	70	5216	-.103	.099	.196	-.475
70	4319	-.333	.139	.097	-.979	70	4444	-.301	.132	.078	-.912	70	5217	-.111	.103	.224	-.463
70	4320	-.426	.146	.012	-.952	70	4445	-.273	.130	.158	-.835	70	5218	-.117	.102	.245	-.471
70	4321	-.285	.124	.122	-.772	70	4446	-.282	.111	.062	-.678	70	5219	-.112	.095	.239	-.457
70	4322	-.345	.145	.119	-.983	70	4447	-.247	.104	.118	-.563	70	5220	-.115	.102	.202	-.463
70	4323	-.177	.129	.342	-.722	70	4448	-.228	.113	.164	-.575	70	5221	-.115	.102	.268	-.493
70	4324	-.201	.143	.263	-.851	70	4449	-.247	.115	.273	-.628	70	5301	-.235	.105	.142	-.621
70	4325	-.161	.101	.194	-.525	70	4450	-.330	.152	.114	-.974	70	5302	-.149	.103	.214	-.578
70	4401	-.486	.134	-.068	-1.024	70	4451	-.309	.150	.114	-1.163	70	5303	-.117	.114	.337	-.483
70	4402	-.474	.132	-.062	-.917	70	4801	-.151	.113	.253	-.623	70	5304	-.136	.099	.186	-.483
70	4403	-.556	.144	-.140	-1.134	70	4901	-1.099	.392	-.042	-2.673	70	5305	-.126	.103	.189	-.561
70	4404	-.496	.126	-.002	-.957	70	4902	-.350	.136	.136	-.845	70	5306	-.115	.105	.237	-.489
70	4405	-.415	.133	.061	-.898	70	4903	-.404	.133	.010	-1.003	70	5307	-.186	.101	.209	-.543
70	4406	-.410	.130	.028	-.929	70	4904	-.501	.142	-.061	-1.018	70	5308	-.138	.103	.215	-.508
70	4407	-.421	.136	.059	-1.055	70	4905	-.435	.169	.058	-1.167	70	5309	-.129	.113	.202	-.561
70	4408	-.382	.120	.015	-.819	70	4906	-1.108	.267	-.315	-2.128	70	5310	-.113	.092	.204	-.427
70	4409	-.368	.144	.108	-1.001	70	4907	-.327	.134	.131	-.875	70	5311	-.175	.100	.174	-.519
70	4410	-.308	.122	.114	-.853	70	4908	-.381	.142	.175	-.909	70	5312	-.166	.105	.131	-.534
70	4411	-.340	.134	.124	-1.021	70	4909	-.288	.117	.074	-.743	70	5313	-.135	.103	.183	-.455
70	4412	-.352	.132	.116	-.839	70	4910	-.517	.194	.008	-1.495	70	5314	-.131	.099	.224	-.497
70	4413	-.324	.128	.062	-.816	70	4911	-.299	.159	.275	-.875	70	5315	-.113	.101	.230	-.447
70	4414	-.339	.131	.134	-.796	70	4912	-.230	.161	.491	-.718	70	5316	-.117	.099	.252	-.450
70	4415	-.325	.114	.081	-.842	70	4913	-.393	.148	.450	-.964	70	5317	-.120	.117	.277	-.584
70	4416	-.227	.109	.138	-.601	70	4914	-.123	.200	.528	-.775	70	5318	-.116	.100	.195	-.466
70	4417	-.230	.114	.226	-.621	70	4915	-.277	.152	.244	-.884	70	5319	-.118	.103	.277	-.469
70	4418	-.264	.117	.109	-.713	70	4916	-.198	.147	.427	-.810	70	5320	-.117	.096	.214	-.449
70	4419	-.231	.136	.224	-.730	70	4917	-.247	.141	.228	-.777	70	5321	-.121	.099	.218	-.510

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	5401	-.265	.107	.057	-.613	70	5918	-.120	.113	.270	-.514	80	2143	-.033	.181	1.188	-.447
70	5402	-.304	.119	.122	-.730	70	5919	-.138	.106	.189	-.504	80	2144	-.102	.129	.451	-.584
70	5403	-.213	.109	.135	-.556	70	5920	-.149	.104	.265	-.498	80	2145	-.099	.109	.280	-.481
70	5404	-.169	.114	.256	-.811	70	5921	-.142	.109	.252	-.508	80	2146	-.124	.120	.276	-.508
70	5405	-.151	.116	.236	-.582	70	5922	-.141	.110	.291	-.554	80	2147	-.060	.169	.719	-.428
70	5406	-.220	.107	.161	-.555	70	5923	-.152	.110	.199	-.558	80	2148	-.121	.120	.268	-.528
70	5407	-.239	.104	.151	-.599	70	5924	-.176	.119	.304	-.669	80	2149	-.152	.056	.130	-.296
70	5408	-.233	.104	.174	-.578	70	5925	-.040	.128	.491	-.539	80	2150	-.114	.053	.149	-.294
70	5410	-.210	.107	.118	-.590	80	2101	-.114	.150	.478	-.959	80	2151	-.120	.053	.207	-.268
70	5411	-.195	.108	.147	-.556	80	2102	-.108	.154	.518	-.854	80	2152	-.114	.047	.207	-.243
70	5412	-.172	.106	.203	-.536	80	2103	-.106	.142	.475	-.747	80	2153	-.055	.093	.444	-.394
70	5413	-.177	.104	.164	-.491	80	2104	-.127	.149	.369	-.671	80	2154	-.100	.071	.235	-.254
70	5414	-.167	.101	.216	-.563	80	2105	-.279	.135	.134	-.969	80	2155	-.071	.087	.416	-.287
70	5415	-.160	.104	.157	-.513	80	2106	-.260	.130	.171	-.747	80	2156	-.068	.083	.324	-.310
70	5416	-.159	.109	.229	-.556	80	2107	-.284	.139	.200	-.891	80	2157	-.110	.066	.191	-.285
70	5417	-.118	.099	.226	-.507	80	2108	-.280	.129	.200	-.944	80	2201	-.066	.199	1.004	-.771
70	5418	-.210	.102	.128	-.612	80	2109	-.315	.134	.111	-1.000	80	2202	-.077	.204	1.015	-.705
70	5419	-.199	.105	.134	-.588	80	2110	-.311	.130	.103	-.845	80	2203	-.044	.172	.706	-.546
70	5420	-.176	.105	.183	-.611	80	2111	-.299	.135	.236	-.958	80	2204	-.088	.136	.453	-.553
70	5421	-.179	.101	.214	-.524	80	2112	-.318	.127	.072	-1.234	80	2205	-.113	.144	.594	-.608
70	5422	-.171	.106	.203	-.578	80	2113	-.286	.122	.165	-.688	80	2206	-.009	.183	.948	-.525
70	5423	-.172	.114	.177	-.588	80	2114	-.303	.127	.129	-.798	80	2207	-.067	.150	.494	-.587
70	5424	-.113	.098	.253	-.441	80	2115	-.301	.121	.132	-.750	80	2208	-.124	.120	.274	-.312
70	5425	-.126	.100	.183	-.493	80	2116	-.292	.123	.118	-.731	80	2209	-.109	.116	.358	-.609
70	5801	-.133	.107	.213	-.526	80	2117	-.283	.041	-.122	-.445	80	2210	-.107	.121	.465	-.555
70	5802	-.165	.111	.231	-.621	80	2118	-.086	.060	-.205	-.333	80	2211	-.079	.107	.333	-.429
70	5803	-.122	.102	.276	-.494	80	2119	-.053	.108	-.506	-.291	80	2212	-.101	.117	.345	-.514
70	5804	-.129	.107	.251	-.516	80	2120	-.304	.046	-.157	-.576	80	2213	-.106	.039	.080	-.233
70	5805	-.110	.106	.257	-.505	80	2121	-.301	.048	-.150	-.597	80	2214	-.114	.041	.126	-.281
70	5806	-.024	.116	.370	-.433	80	2122	-.270	.033	-.145	-.402	80	2215	-.322	.053	-.155	-.608
70	5807	-.118	.116	.240	-.526	80	2123	.010	.065	-.390	-.312	80	2301	-.033	.266	1.014	-1.172
70	5808	-.122	.100	.245	-.462	80	2124	.070	.083	.420	-.185	80	2302	-.089	.168	.468	-.788
70	5809	-.126	.103	.208	-.507	80	2125	.015	.063	.323	-.151	80	2303	-.137	.149	.411	-.723
70	5901	-.310	.115	.102	-.711	80	2126	.028	.066	.413	-.140	80	2304	-.119	.190	1.063	-.423
70	5902	-.298	.115	.066	-.694	80	2127	.038	.074	.462	-.177	80	2305	-.079	.148	.409	-.711
70	5903	-.052	.152	.654	-.562	80	2128	-.262	.033	-.104	-.398	80	2306	-.137	.166	.468	-.843
70	5904	-.300	.129	.121	-1.100	80	2129	-.144	.145	.380	-.902	80	2307	-.126	.146	.395	-.913
70	5905	-.276	.115	.141	-.727	80	2130	-.141	.145	.433	-.841	80	2308	-.059	.127	.698	-.508
70	5906	-.003	.170	.721	-.541	80	2131	-.144	.149	.431	-.734	80	2309	-.173	.134	.302	-.837
70	5907	-.225	.133	.230	-.760	80	2132	-.099	.150	.583	-.584	80	2310	-.104	.119	.297	-.484
70	5908	-.276	.118	.114	-.679	80	2133	-.048	.175	.783	-.620	80	2311	-.141	.125	.314	-.606
70	5909	-.295	.114	.125	-.707	80	2134	-.059	.174	.794	-.690	80	2312	-.051	.052	.251	-.205
70	5910	-.026	.128	.485	-.350	80	2135	-.138	.138	.266	-.803	80	2313	-.116	.060	.145	-.444
70	5911	-.073	.137	.399	-.561	80	2136	-.134	.122	.265	-.562	80	2401	-.109	.084	.391	-.353
70	5912	-.147	.143	.544	-.678	80	2137	-.028	.162	.824	-.488	80	2402	-.087	.078	.349	-.278
70	5913	-.025	.123	.361	-.420	80	2138	-.009	.182	.822	-.493	80	2403	-.091	.063	.196	-.249
70	5914	-.107	.117	.286	-.468	80	2139	-.065	.167	.542	-.621	80	2404	-.101	.059	.296	-.290
70	5915	-.127	.110	.312	-.510	80	2140	-.085	.163	.492	-.637	80	2405	-.101	.065	.223	-.242
70	5916	-.170	.115	.226	-.606	80	2141	-.111	.122	.323	-.529	80	2406	-.003	.089	.351	-.226
70	5917	-.126	.114	.238	-.523	80	2142	-.146	.114	.253	-.505	80	2407	-.064	.089	.490	-.272

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
80	2501	-.170	.170	.335	-1.487	80	2906	.038	.176	.721	-.565	80	4115	-.258	.110	.241	-.652
80	2502	-.164	.169	.406	-.957	80	2907	-.055	.146	.636	-.483	80	4116	-.422	.332	.755	-1.484
80	2503	-.130	.160	.362	-1.221	80	2908	-.150	.134	.383	-.586	80	4117	-.092	.203	.567	-1.175
80	2504	-.133	.146	.335	-.699	80	2909	.013	.168	.723	-.721	80	4118	-.124	.125	.362	-.802
80	2505	-.255	.128	.167	-.827	80	2910	-.285	.123	.138	-.773	80	4119	-.209	.115	.184	-.605
80	2506	-.338	.123	.220	-.789	80	2911	-.222	.037	-.065	-.375	80	4120	-.213	.109	.148	-.618
80	2507	-.212	.122	.181	-.670	80	2912	-.207	.140	.309	-.776	80	4121	-.245	.121	.134	-.697
80	2508	-.207	.115	.147	-.584	80	2913	-.147	.060	.173	-.335	80	4122	-.378	.336	.614	-1.830
80	2509	-.227	.128	.214	-.668	80	2914	-.094	.135	.394	-.513	80	4123	-.089	.205	.449	-1.241
80	2510	-.233	.132	.143	-.738	80	2915	-.159	.142	.307	-.739	80	4124	-.111	.121	.304	-.547
80	2511	-.284	.123	.162	-.700	80	2916	-.229	.135	.211	-.814	80	4125	-.160	.110	.255	-.569
80	2512	-.279	.118	.096	-.708	80	2917	-.055	.091	.469	-.257	80	4126	-.196	.112	.207	-.597
80	2513	-.273	.129	.203	-.761	80	2918	.080	.130	.661	-.291	80	4127	-.212	.108	.311	-.608
80	2514	-.222	.111	.147	-.704	80	2919	-.080	.206	1.064	-.753	80	4128	-.184	.423	.857	-1.181
80	2515	-.223	.115	.189	-.655	80	2920	-.134	.158	.362	-.936	80	4129	-.094	.179	.493	-.909
80	2516	-.227	.112	.116	-.695	80	2921	-.137	.144	.362	-.824	80	4130	-.036	.139	.428	-.452
80	2517	-.277	.122	.242	-.748	80	2922	-.138	.082	.214	-.406	80	4131	-.205	.122	.255	-.647
80	2518	-.280	.121	.157	-.799	80	2923	-.119	.150	.585	-.736	80	4132	-.256	.121	.198	-.669
80	2519	-.247	.114	.132	-.607	80	2924	-.092	.136	.393	-.579	80	4133	-.290	.135	.177	-.713
80	2520	-.227	.109	.177	-.586	80	2925	-.194	.183	.413	-1.314	80	4134	-.233	.109	.187	-.738
80	2521	-.272	.112	.098	-.692	80	2926	-.135	.065	.158	-.337	80	4135	-.247	.123	.252	-.733
80	2522	-.234	.114	.169	-.677	80	2927	-.182	.125	.309	-.852	80	4136	-.268	.121	.112	-.751
80	2523	-.217	.114	.141	-.675	80	2928	-.163	.050	.054	-.398	80	4137	-.186	.135	.319	-.629
80	2524	-.223	.110	.159	-.619	80	2929	-.191	.114	.328	-.900	80	4138	-.260	.119	.194	-.741
80	2525	-.218	.106	.194	-.643	80	2930	-.006	.165	.636	-.572	80	4139	-.264	.117	.165	-.721
80	2526	-.221	.112	.157	-.546	80	2931	-.065	.079	.416	-.262	80	4140	-.240	.114	.137	-.620
80	2527	-.215	.107	.174	-.560	80	2932	-.083	.146	.523	-.572	80	4141	-.248	.111	.094	-.611
80	2528	-.342	.060	-.185	-.780	80	2933	-.154	.043	.053	-.396	80	4142	-.252	.117	.146	-.635
80	2529	-.268	.039	-.129	-.444	80	2934	-.261	.089	.214	-.668	80	4201	-.332	.130	.094	-.747
80	2530	-.232	.027	-.114	-.342	80	2935	-.211	.237	1.162	-.603	80	4202	-.417	.259	.403	-1.281
80	2531	-.240	.027	-.153	-.369	80	2936	-.052	.152	.624	-.516	80	4203	-.138	.199	.957	-1.462
80	2532	-.239	.026	-.136	-.326	80	2937	-.018	.172	.641	-.773	80	4204	-.363	.233	1.224	-1.604
80	2533	-.252	.029	-.153	-.359	80	2938	-.079	.164	.569	-.741	80	4205	-.256	.129	.242	-.667
80	2534	-.260	.032	-.160	-.395	80	2939	-.108	.054	.178	-.245	80	4206	-.315	.302	.528	-1.334
80	2535	-.252	.034	-.151	-.429	80	2940	-.145	.048	.107	-.345	80	4207	-.316	.122	.080	-.786
80	2536	-.242	.031	-.158	-.349	80	2941	-.232	.065	.022	-.498	80	4208	-.180	.119	.260	-.589
80	2537	-.058	.063	-.365	-.134	80	4101	-.656	.394	.489	-1.958	80	4209	-.229	.244	1.092	-1.438
80	2538	-.245	.033	-.136	-.395	80	4102	-.363	.136	.105	-1.046	80	4210	-.421	.253	1.193	-1.336
80	2539	-.242	.033	-.146	-.371	80	4103	-.582	.463	.801	-2.005	80	4211	-.195	.121	.222	-.649
80	2540	-.201	.024	-.125	-.295	80	4104	-.400	.144	.077	-1.105	80	4212	-.295	.120	.155	-.715
80	2541	-.228	.024	-.155	-.313	80	4105	-.468	.364	.749	-1.959	80	4213	-.143	.119	.390	-.564
80	2542	-.321	.023	-.120	-.338	80	4106	-.233	.155	.265	-.964	80	4214	-.238	.340	.465	-1.379
80	2543	-.219	.025	-.132	-.331	80	4107	-.366	.133	.125	-.776	80	4215	-.281	.238	1.086	-1.476
80	2801	-.020	.067	-.309	-.176	80	4108	-.428	.350	.886	-1.696	80	4216	-.387	.239	1.363	-1.414
80	2802	-.014	.064	-.334	-.148	80	4109	-.258	.126	.332	-.724	80	4217	-.230	.113	.147	-.622
80	2901	-.286	.038	-.126	-.447	80	4110	-.412	.317	.740	-1.290	80	4218	-.218	.115	.167	-.592
80	2902	-.253	.035	-.114	-.382	80	4111	-.128	.194	.302	-1.206	80	4219	-.151	.422	.235	-.517
80	2903	-.257	.119	.128	-.784	80	4112	-.221	.118	.213	-.677	80	4220	-.143	.117	.334	-.546
80	2904	-.253	.119	.145	-.665	80	4113	-.273	.112	.097	-.704	80	4221	-.118	.340	.805	-1.199
80	2905	-.270	.119	.097	-.705	80	4114	-.387	.340	.765	-1.521	80	4222	-.204	.336	.798	-1.354

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	4223	.235	.235	1.167	-.452	80	4319	-.304	.165	.350	-1.173	80	4444	-.230	.119	.204	-.611
80	4224	.423	.265	1.309	-.382	80	4320	-.360	.163	.193	-1.085	80	4445	-.224	.120	.232	-.605
80	4225	-.197	.123	.228	-.603	80	4321	-.221	.130	.200	-.723	80	4446	-.245	.111	.124	-.652
80	4226	-.004	.137	.460	-.422	80	4322	-.351	.164	.176	-.987	80	4447	-.219	.106	.172	-.608
80	4227	-.095	.299	.811	-1.160	80	4323	-.153	.132	.693	-.548	80	4448	-.207	.108	.205	-.555
80	4228	-.182	.300	.768	-1.215	80	4324	-.242	.180	.303	-1.145	80	4449	-.238	.117	.166	-.622
80	4229	.167	.214	.981	-.432	80	4325	-.176	.106	.172	-.607	80	4450	-.263	.150	.180	-.866
80	4230	.362	.251	1.215	-.336	80	4401	-.564	.146	-.132	-1.122	80	4451	-.218	.115	.224	-.632
80	4231	-.235	.119	.307	-.591	80	4402	-.532	.144	-.098	-1.139	80	4801	-.164	.110	.193	-.495
80	4232	-.036	.127	.539	-.491	80	4403	-.636	.177	-.086	-1.423	80	4901	-.818	.348	.047	-2.215
80	4233	-.104	.230	.663	-1.524	80	4404	-.598	.153	-.012	-1.053	80	4902	-.369	.138	.082	-.916
80	4234	-.189	.261	.535	-1.476	80	4405	-.490	.142	-.032	-1.146	80	4903	-.452	.161	.056	-1.083
80	4235	.074	.197	.701	-.861	80	4406	-.444	.132	-.022	-1.186	80	4904	-.553	.157	-.067	-1.077
80	4236	.159	.212	.965	-.503	80	4407	-.476	.141	-.021	-.993	80	4905	-.393	.134	.046	-1.023
80	4237	-.260	.135	.179	-.832	80	4408	-.494	.146	.007	-1.169	80	4906	-1.013	.260	-.221	-2.220
80	4238	-.082	.116	.323	-.518	80	4409	-.388	.137	.108	-.959	80	4907	-.342	.140	.204	-.836
80	4239	-.097	.129	.330	-.583	80	4410	-.334	.134	.091	-.995	80	4908	-.353	.166	.353	-1.151
80	4240	-.128	.132	.333	-.537	80	4411	-.386	.141	.130	-.932	80	4909	-.248	.115	.215	-.719
80	4241	-.033	.145	.517	-.473	80	4412	-.356	.118	.086	-.866	80	4910	-.692	.234	-.037	-1.636
80	4242	.039	.137	.508	-.521	80	4413	-.349	.130	.055	-.883	80	4911	-.303	.155	.236	-.865
80	4243	.188	.135	.248	-.667	80	4414	-.375	.137	.102	-.861	80	4912	-.231	.157	.435	-.789
80	4244	.063	.116	.352	-.449	80	4415	-.317	.127	.028	-.886	80	4913	-.429	.143	.092	-.894
80	4245	.116	.118	.331	-.540	80	4416	-.234	.114	.147	-.590	80	4914	-.331	.172	.481	-.887
80	4246	.128	.123	.320	-.556	80	4417	-.242	.110	.188	-.598	80	4915	-.350	.148	.212	-.989
80	4247	.102	.130	.248	-.681	80	4418	-.240	.120	.154	-.731	80	4916	-.262	.147	.308	-.760
80	4248	.097	.113	.344	-.416	80	4419	-.235	.123	.200	-.702	80	4917	-.302	.151	.283	-1.140
80	4249	.072	.141	.436	-.680	80	4420	-.239	.115	.193	-.609	80	5101	-.065	.121	.421	-.489
80	4250	.007	.136	.536	-.451	80	4421	-.251	.122	.159	-.731	80	5102	-.022	.123	.415	-.427
80	4251	.063	.116	.314	-.486	80	4422	-.248	.105	.050	-.582	80	5103	-.228	.108	.150	-.611
80	4252	.059	.113	.375	-.444	80	4423	-.246	.117	.182	-.775	80	5104	-.109	.107	.225	-.467
80	4253	.042	.113	.351	-.394	80	4424	-.244	.107	.112	-.625	80	5105	-.132	.117	.308	-.574
80	4254	.052	.114	.339	-.432	80	4425	-.248	.109	.095	-.713	80	5106	-.203	.115	.185	-.562
80	4301	.535	.158	-.078	-1.385	80	4426	-.257	.117	.238	-.688	80	5107	-.188	.118	.317	-.588
80	4302	.599	.164	-.043	-1.399	80	4427	-.265	.115	.185	-.652	80	5108	-.207	.108	.146	-.550
80	4303	.512	.148	-.045	-1.035	80	4428	-.375	.207	.137	-1.542	80	5201	-.179	.173	.430	-1.012
80	4304	.626	.169	-.142	-1.398	80	4429	-.392	.191	.126	-1.195	80	5202	-.133	.115	.266	-.549
80	4305	.467	.146	-.047	-1.094	80	4430	-.260	.109	.064	-.632	80	5203	-.128	.117	.288	-.565
80	4306	.587	.160	-.119	-1.407	80	4431	-.254	.116	.151	-.706	80	5204	-.111	.125	.275	-.548
80	4307	.505	.159	-.051	-1.114	80	4432	-.271	.117	.123	-.695	80	5205	-.116	.113	.230	-.561
80	4308	.593	.169	-.078	-1.245	80	4433	-.276	.126	.102	-.991	80	5206	-.130	.108	.225	-.474
80	4309	.368	.149	.161	-.976	80	4434	-.218	.106	.172	-.672	80	5207	-.134	.108	.291	-.465
80	4310	.458	.156	.058	-1.466	80	4435	-.218	.110	.135	-.534	80	5208	-.129	.104	.200	-.542
80	4311	.383	.155	.111	-1.238	80	4436	-.220	.103	.130	-.559	80	5209	-.068	.121	.344	-.520
80	4312	.471	.158	-.010	-1.146	80	4437	-.244	.113	.118	-.647	80	5210	-.118	.107	.330	-.523
80	4313	.282	.145	.272	-.976	80	4438	-.237	.127	.121	-.722	80	5211	-.107	.110	.299	-.486
80	4314	.319	.140	.230	-.994	80	4439	-.255	.133	.171	-.751	80	5212	-.109	.116	.288	-.521
80	4315	.308	.133	.129	-1.048	80	4440	-.196	.105	.172	-.655	80	5213	-.117	.107	.278	-.446
80	4316	.292	.119	.119	-.836	80	4441	-.188	.109	.158	-.571	80	5214	-.107	.100	.192	-.486
80	4317	.313	.146	.187	-.912	80	4442	-.189	.105	.095	-.585	80	5215	-.095	.103	.207	-.498
80	4318	.366	.146	.056	-.984	80	4443	-.216	.114	.116	-.675	80	5216	-.115	.105	.247	-.419

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	5217	-.117	.111	.245	-.506	80	5801	-.164	.124	.292	-.587	90	2117	-.251	.036	-.130	-.434
80	5218	-.110	.100	.242	-.464	80	5802	-.179	.112	.194	-.651	90	2118	-.077	.056	-.271	-.299
80	5219	-.120	.100	.226	-.501	80	5803	-.138	.106	.211	-.510	90	2119	-.059	.072	-.375	-.289
80	5220	-.098	.107	.272	-.431	80	5804	-.132	.107	.257	-.497	90	2120	-.262	.037	-.151	-.527
80	5221	-.093	.098	.225	-.450	80	5805	-.105	.109	.229	-.498	90	2121	-.261	.038	-.157	-.571
80	5301	-.235	.106	.097	-.600	80	5806	-.057	.120	.353	-.468	90	2122	-.241	.027	-.137	-.377
80	5302	-.113	.119	.302	-.563	80	5807	-.098	.112	.299	-.536	90	2123	-.014	.083	-.521	-.265
80	5303	-.116	.119	.305	-.507	80	5808	-.107	.115	.246	-.637	90	2124	-.056	.095	-.651	-.173
80	5304	-.108	.105	.217	-.467	80	5809	-.095	.110	.330	-.538	90	2125	-.020	.081	-.465	-.213
80	5305	-.105	.100	.226	-.469	80	5901	-.251	.120	.146	-.710	90	2126	-.027	.081	-.394	-.176
80	5306	-.096	.107	.246	-.495	80	5902	-.256	.106	.112	-.593	90	2127	-.033	.083	-.472	-.178
80	5307	-.214	.110	.133	-.687	80	5903	-.018	.159	.593	-.609	90	2128	-.234	.025	-.126	-.315
80	5308	-.108	.101	.241	-.469	80	5904	-.295	.152	.173	-.1069	90	2129	-.176	.181	-.453	-.984
80	5309	-.102	.108	.259	-.569	80	5905	-.248	.113	.118	-.604	90	2130	-.136	.151	-.510	-.840
80	5310	-.097	.108	.233	-.631	80	5906	-.029	.167	.795	-.396	90	2131	-.071	.142	-.320	-.669
80	5311	-.210	.115	.170	-.678	80	5907	-.185	.125	.252	-.583	90	2132	-.149	.135	-.405	-.641
80	5312	-.185	.104	.179	-.520	80	5908	-.242	.119	.216	-.620	90	2133	-.122	.147	-.585	-.549
80	5313	-.136	.105	.167	-.524	80	5909	-.252	.114	.130	-.617	90	2134	-.140	.138	-.423	-.685
80	5314	-.126	.109	.270	-.506	80	5910	-.061	.137	.736	-.390	90	2135	-.205	.155	-.248	-.951
80	5315	-.100	.099	.256	-.458	80	5911	-.067	.145	.906	-.737	90	2136	-.124	.114	-.246	-.497
80	5316	-.097	.099	.211	-.427	80	5912	-.129	.159	.650	-.681	90	2137	-.097	.136	-.419	-.537
80	5317	-.100	.106	.247	-.444	80	5913	-.007	.129	.459	-.450	90	2138	-.094	.150	-.586	-.550
80	5318	-.093	.104	.290	-.453	80	5914	-.027	.120	.454	-.421	90	2139	-.137	.144	-.685	-.637
80	5319	-.098	.101	.256	-.499	80	5915	-.090	.124	.346	-.504	90	2140	-.161	.136	-.355	-.724
80	5320	-.092	.100	.241	-.425	80	5916	-.137	.127	.323	-.585	90	2141	-.133	.123	-.275	-.566
80	5321	-.097	.102	.228	-.446	80	5917	-.064	.122	.323	-.484	90	2142	-.127	.110	-.269	-.609
80	5401	-.231	.110	.194	-.576	80	5918	-.062	.127	.569	-.525	90	2143	-.071	.140	-.485	-.471
80	5402	-.267	.116	.118	-.685	80	5919	-.088	.105	.303	-.427	90	2144	-.150	.127	-.530	-.603
80	5403	-.204	.115	.135	-.599	80	5920	-.117	.109	.271	-.476	90	2145	-.107	.116	-.249	-.511
80	5404	-.211	.126	.211	-.1203	80	5921	-.121	.113	.257	-.467	90	2146	-.122	.114	-.289	-.613
80	5405	-.179	.119	.278	-.597	80	5922	-.112	.107	.257	-.664	90	2147	-.056	.131	-.645	-.557
80	5406	-.203	.111	.158	-.612	80	5923	-.116	.109	.236	-.489	90	2148	-.147	.114	-.249	-.589
80	5407	-.208	.107	.129	-.559	80	5924	-.116	.133	.355	-.587	90	2149	-.175	.038	-.042	-.302
80	5408	-.218	.108	.106	-.603	80	5925	-.047	.122	.437	-.508	90	2150	-.134	.044	-.114	-.285
80	5410	-.183	.108	.151	-.587	90	2101	-.184	.188	.522	-.909	90	2151	-.136	.045	-.066	-.303
80	5411	-.185	.111	.160	-.567	90	2102	-.159	.182	.490	-.927	90	2152	-.132	.040	-.045	-.316
80	5412	-.161	.111	.202	-.538	90	2103	-.188	.147	.373	-.867	90	2153	-.128	.047	-.121	-.291
80	5413	-.182	.107	.212	-.530	90	2104	-.213	.151	.235	-.911	90	2154	-.131	.048	-.119	-.276
80	5414	-.184	.110	.196	-.606	90	2105	-.236	.116	.140	-.855	90	2155	-.127	.052	-.237	-.305
80	5415	-.190	.114	.217	-.695	90	2106	-.232	.116	.177	-.701	90	2156	-.135	.052	-.145	-.295
80	5416	-.189	.110	.141	-.607	90	2107	-.247	.124	.156	-.763	90	2157	-.158	.047	-.226	-.354
80	5417	-.144	.103	.186	-.533	90	2108	-.245	.125	.251	-.637	90	2201	-.138	.214	1.000	-.544
80	5418	-.189	.117	.219	-.682	90	2109	-.244	.110	.081	-.652	90	2202	-.154	.215	1.000	-.586
80	5419	-.182	.107	.199	-.519	90	2110	-.259	.122	.163	-.751	90	2203	-.007	.180	1.000	-.625
80	5420	-.169	.100	.171	-.600	90	2111	-.250	.118	.130	-.674	90	2204	-.038	.134	.480	-.521
80	5421	-.202	.105	.132	-.587	90	2112	-.250	.122	.125	-.742	90	2205	-.041	.154	.432	-.601
80	5422	-.189	.107	.203	-.581	90	2113	-.255	.108	.083	-.681	90	2206	-.080	.204	.899	-.579
80	5423	-.197	.111	.168	-.574	90	2114	-.253	.111	.120	-.650	90	2207	-.030	.153	.684	-.588
80	5424	-.097	.113	.244	-.642	90	2115	-.253	.112	.092	-.678	90	2208	-.138	.122	-.276	-.573
80	5425	-.096	.107	.318	-.524	90	2116	-.242	.113	.125	-.650	90	2209	-.067	.118	-.347	-.514

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	2210	-.122	.122	.275	-.520	90	2525	-.217	.112	.156	-.437	90	2930	-.094	.153	.446	-.622
90	2211	-.065	.115	.313	-.504	90	2526	-.209	.113	.238	-.600	90	2931	-.126	.058	.304	-.282
90	2212	-.100	.115	.303	-.559	90	2527	-.209	.108	.257	-.586	90	2932	-.057	.146	.525	-.594
90	2213	-.104	.040	.117	-.265	90	2528	-.250	.032	-.155	-.423	90	2933	-.144	.044	.033	-.372
90	2214	-.134	.043	.044	-.279	90	2529	-.244	.030	-.152	-.374	90	2934	-.157	.068	.081	-.499
90	2215	-.268	.039	-.162	-.511	90	2530	-.227	.025	-.116	-.329	90	2935	-.302	.244	1.574	-.473
90	2301	.246	.256	1.138	-1.253	90	2531	-.233	.026	-.143	-.331	90	2936	-.006	.148	.618	-.608
90	2302	-.003	.174	.533	-.703	90	2532	-.236	.027	-.116	-.367	90	2937	-.097	.215	.746	-1.368
90	2303	-.079	.170	.575	-.974	90	2533	-.230	.025	-.130	-.324	90	2938	-.129	.192	.544	-.843
90	2304	-.182	.172	.829	-.257	90	2534	-.234	.024	-.162	-.374	90	2939	-.138	.043	.134	-.270
90	2305	-.037	.132	.605	-.574	90	2535	-.229	.025	-.140	-.316	90	2940	-.141	.042	.050	-.298
90	2306	-.115	.172	.707	-.810	90	2536	-.229	.025	-.140	-.316	90	2941	-.160	.067	.038	-.702
90	2307	-.108	.142	.411	-.721	90	2537	-.035	.084	.437	-.205	90	4101	-.882	.244	-.078	-1.952
90	2308	-.053	.116	.469	-.423	90	2538	-.230	.027	-.133	-.314	90	4102	-.462	.182	.063	-1.337
90	2309	-.135	.133	.375	-.786	90	2539	-.224	.025	-.135	-.324	90	4103	-.868	.305	.303	-1.974
90	2310	-.061	.123	.359	-.509	90	2540	-.203	.023	-.124	-.284	90	4104	-.519	.189	.022	-1.256
90	2311	-.086	.116	.367	-.597	90	2541	-.226	.023	-.154	-.303	90	4105	-.648	.231	.271	-1.793
90	2312	-.029	.054	.211	-.162	90	2542	-.221	.024	-.151	-.307	90	4106	-.448	.215	.052	-1.281
90	2313	-.088	.064	.322	-.507	90	2543	-.217	.023	-.142	-.339	90	4107	-.379	.148	.107	-1.145
90	2401	-.142	.052	.135	-.334	90	2801	.020	.082	.628	-.174	90	4108	-.637	.239	.679	-1.524
90	2402	-.129	.051	.213	-.326	90	2802	.021	.081	.489	-.206	90	4109	-.317	.145	.144	-1.135
90	2403	-.142	.042	.043	-.292	90	2901	-.252	.028	-.157	-.373	90	4110	-.614	.228	.215	-1.578
90	2404	-.137	.041	.059	-.294	90	2902	-.238	.027	-.133	-.330	90	4111	-.395	.273	.247	-1.420
90	2405	-.135	.045	.097	-.283	90	2903	-.225	.110	-.115	-.641	90	4112	-.289	.141	.136	-.864
90	2406	-.133	.043	.075	-.292	90	2904	-.223	.116	.201	-.618	90	4113	-.285	.127	.196	-.959
90	2407	-.129	.050	.236	-.281	90	2905	-.236	.111	.163	-.728	90	4114	-.644	.245	.695	-1.461
90	2501	-.323	.260	.312	-2.133	90	2906	-.084	.141	.438	-.682	90	4115	-.279	.120	.118	-.758
90	2502	-.306	.227	.235	-2.078	90	2907	-.037	.135	.573	-.458	90	4116	-.633	.238	.440	-1.501
90	2503	-.235	.176	.285	-1.102	90	2908	-.122	.129	.377	-.684	90	4117	-.398	.292	.293	-1.498
90	2504	-.254	.171	.235	-1.046	90	2909	-.110	.161	.434	-.943	90	4118	-.233	.169	.277	-1.181
90	2505	-.224	.108	.126	-.627	90	2910	-.240	.120	.147	-.691	90	4119	-.246	.119	.186	-.798
90	2506	-.206	.111	.149	-.646	90	2911	-.234	.029	-.058	-.342	90	4120	-.236	.116	.186	-.661
90	2507	-.187	.112	.155	-.549	90	2912	-.176	.132	.390	-.731	90	4121	-.276	.127	.146	-.710
90	2508	-.187	.114	.202	-.631	90	2913	-.169	.043	.089	-.389	90	4122	-.648	.266	.297	-2.001
90	2509	-.203	.117	.236	-.644	90	2914	-.119	.125	.278	-.510	90	4123	-.375	.299	.254	-1.775
90	2510	-.047	.142	.346	-.797	90	2915	-.157	.130	.264	-.697	90	4124	-.189	.149	.213	-.954
90	2511	-.250	.114	.110	-.636	90	2916	-.208	.130	.263	-.713	90	4125	-.194	.121	.314	-.629
90	2512	-.245	.114	.169	-.607	90	2917	-.122	.061	.321	-.284	90	4126	-.225	.110	.162	-.611
90	2513	-.240	.108	.120	-.624	90	2918	-.122	.071	.342	-.282	90	4127	-.235	.107	.189	-.701
90	2514	-.224	.103	.122	-.555	90	2919	-.225	.190	.516	-1.155	90	4128	-.591	.427	.631	-2.892
90	2515	-.212	.109	.156	-.613	90	2920	-.266	.197	.256	-1.407	90	4129	-.224	.195	.353	-1.171
90	2516	-.216	.114	.154	-.568	90	2921	-.230	.159	.193	-1.117	90	4130	-.135	.136	.339	-.713
90	2517	-.247	.109	.195	-.725	90	2922	-.146	.052	.089	-.377	90	4131	-.174	.123	.333	-.651
90	2518	-.238	.112	.150	-.618	90	2923	-.244	.178	.251	-1.101	90	4132	-.238	.129	.264	-.678
90	2519	-.235	.116	.142	-.697	90	2924	-.113	.123	.326	-.671	90	4133	-.271	.121	.088	-.753
90	2520	-.217	.111	.161	-.694	90	2925	-.199	.158	.310	-.966	90	4134	-.206	.107	.189	-.583
90	2521	-.253	.110	.104	-.609	90	2926	-.149	.052	.091	-.443	90	4135	-.215	.111	.136	-.660
90	2522	-.217	.117	.166	-.654	90	2927	-.159	.071	.061	-.529	90	4136	-.219	.118	.152	-.618
90	2523	-.207	.111	.281	-.580	90	2928	-.160	.055	.068	-.463	90	4137	-.143	.134	.340	-.521
90	2524	-.199	.106	.135	-.607	90	2929	-.164	.079	.194	-.667	90	4138	-.229	.105	.149	-.596

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
90	4139	-.236	.108	.088	-.650	90	4247	-.036	.147	.294	-.647	90	4418	-.235	.130	.168	-.742
90	4140	-.213	.106	.124	-.565	90	4248	-.052	.111	.390	-.428	90	4419	-.268	.127	.130	-.736
90	4141	-.229	.112	.140	-.660	90	4249	-.007	.145	.587	-.465	90	4420	-.251	.120	.150	-.668
90	4142	-.226	.106	.199	-.626	90	4250	-.081	.147	.609	-.396	90	4421	-.255	.124	.196	-.677
90	4201	-.070	.140	.245	-.641	90	4251	-.009	.119	.433	-.440	90	4422	-.260	.109	.073	-.673
90	4202	-.094	.222	.589	-1.173	90	4252	-.012	.113	.314	-.370	90	4423	-.281	.119	.093	-.653
90	4203	-.220	.205	1.159	-.448	90	4253	-.018	.119	.396	-.482	90	4424	-.248	.106	.100	-.618
90	4204	-.246	.215	.939	-.434	90	4254	-.013	.121	.373	-.472	90	4425	-.257	.110	.132	-.596
90	4205	-.152	.131	.245	-.632	90	4301	-.622	.212	.197	-1.359	90	4426	-.258	.109	.086	-.627
90	4206	-.049	.261	.896	-1.074	90	4302	-.678	.194	-.075	-1.360	90	4427	-.264	.121	.149	-.737
90	4207	-.265	.122	.185	-.669	90	4303	-.505	.156	-.027	-1.071	90	4428	-.398	.195	.141	-1.344
90	4208	-.112	.117	.252	-.473	90	4304	-.633	.197	.102	-1.315	90	4429	-.387	.181	.186	-1.028
90	4209	-.354	.225	1.300	-.339	90	4305	-.445	.159	.081	-1.095	90	4430	-.255	.107	.061	-.638
90	4210	-.287	.226	1.078	-.449	90	4306	-.606	.183	-.025	-1.455	90	4431	-.239	.116	.158	-.671
90	4211	-.120	.132	.308	-.621	90	4307	-.497	.164	.058	-1.194	90	4432	-.262	.121	.175	-.722
90	4212	-.258	.129	.141	-.675	90	4308	-.599	.193	.059	-1.341	90	4433	-.262	.125	.101	-.757
90	4213	-.042	.135	.411	-.492	90	4309	-.369	.151	.110	-1.305	90	4434	-.223	.108	.139	-.618
90	4214	-.137	.275	1.081	-.797	90	4310	-.514	.182	.012	-1.487	90	4435	-.210	.109	.216	-.553
90	4215	-.401	.230	1.102	-.291	90	4311	-.385	.165	.119	-1.370	90	4436	-.223	.108	.228	-.584
90	4216	-.287	.217	.997	-.422	90	4312	-.519	.178	.014	-1.487	90	4437	-.236	.107	.133	-.598
90	4217	-.192	.122	.260	-.611	90	4313	-.301	.145	.170	-.873	90	4438	-.232	.118	.245	-.691
90	4218	-.214	.125	.216	-.702	90	4314	-.380	.152	.111	-1.179	90	4439	-.235	.139	.185	-.772
90	4219	-.137	.123	.306	-.649	90	4315	-.320	.147	.266	-.963	90	4440	-.200	.105	.176	-.682
90	4220	-.090	.125	.281	-.582	90	4316	-.366	.145	.101	-1.120	90	4441	-.196	.105	.204	-.584
90	4221	-.205	.225	1.003	-.743	90	4317	-.326	.168	.160	-1.138	90	4442	-.207	.101	.153	-.633
90	4222	-.168	.287	1.210	-1.231	90	4318	-.450	.189	.079	-1.401	90	4443	-.230	.108	.161	-.595
90	4223	-.419	.228	1.216	-.225	90	4319	-.257	.150	.228	-1.016	90	4444	-.228	.114	.116	-.691
90	4224	-.288	.232	1.133	-.381	90	4320	-.415	.205	.244	-1.252	90	4445	-.220	.112	.210	-.659
90	4225	-.215	.125	.229	-.668	90	4321	-.199	.134	.250	-.819	90	4446	-.229	.110	.155	-.618
90	4226	-.094	.164	.770	-.377	90	4322	-.283	.188	.444	-.880	90	4447	-.222	.100	.184	-.510
90	4227	.175	.237	1.024	-1.028	90	4323	-.120	.143	.799	-.597	90	4448	-.216	.106	.127	-.595
90	4228	.157	.253	1.193	-.879	90	4324	-.144	.206	.593	-1.206	90	4449	-.223	.111	.155	-.610
90	4229	.367	.243	1.145	-.312	90	4325	-.176	.107	.261	-.575	90	4450	-.217	.125	.244	-.693
90	4230	.233	.216	.994	-.464	90	4401	-.555	.153	-.106	-1.152	90	4451	-.215	.110	.110	-.650
90	4231	-.239	.132	.237	-.714	90	4402	-.586	.162	-.144	-1.174	90	4801	-.167	.108	.168	-.530
90	4232	.035	.133	.599	-.383	90	4403	-.588	.161	-.122	-1.216	90	4901	-.858	.281	.051	-1.933
90	4233	.041	.165	.746	-.827	90	4404	-.568	.160	-.123	-1.169	90	4902	-.376	.145	.069	-.919
90	4234	-.002	.188	.627	-.720	90	4405	-.493	.155	.011	-1.203	90	4903	-.432	.171	.464	-1.034
90	4235	.155	.205	.950	-.477	90	4406	-.470	.161	.087	-1.044	90	4904	-.564	.158	-.088	-1.136
90	4236	.144	.219	.958	-.405	90	4407	-.448	.139	.006	-.879	90	4905	-.431	.156	-.003	-1.094
90	4237	-.202	.140	.354	-.720	90	4408	-.480	.151	-.042	-1.507	90	4906	-.934	.239	-.279	-2.060
90	4238	-.034	.114	.375	-.420	90	4409	-.423	.149	.076	-1.105	90	4907	-.313	.144	.441	-.910
90	4239	-.079	.120	.266	-.764	90	4410	-.381	.142	.054	-.961	90	4908	-.249	.181	.453	-.763
90	4240	-.115	.131	.314	-.587	90	4411	-.373	.143	.083	-.907	90	4909	-.231	.113	.208	-.648
90	4241	-.024	.123	.407	-.450	90	4412	-.367	.138	.058	-1.176	90	4910	-.770	.234	-.096	-1.635
90	4242	-.018	.123	.477	-.501	90	4413	-.344	.135	.149	-.847	90	4911	-.397	.161	.184	-.942
90	4243	-.129	.137	.375	-.582	90	4414	-.369	.146	.078	-1.228	90	4912	-.286	.152	.517	-.823
90	4244	-.010	.117	.347	-.456	90	4415	-.328	.125	.070	-.778	90	4913	-.454	.147	-.004	-1.036
90	4245	-.062	.119	.299	-.504	90	4416	-.256	.115	.130	-.608	90	4914	-.376	.145	.188	-.942
90	4246	-.074	.117	.404	-.483	90	4417	-.261	.111	.234	-.664	90	4915	-.359	.157	.129	-1.064

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	4916	-.273	.162	.347	-.867	90	5320	-.067	.106	.328	-.423	90	5916	-.104	.128	.651	-.635
90	4917	-.310	.163	.237	-.937	90	5321	-.069	.108	.268	-.547	90	5917	-.016	.125	.395	-.527
90	5101	-.033	.123	.639	-.448	90	5401	-.230	.113	.137	-.594	90	5918	-.013	.133	.540	-.398
90	5102	-.015	.135	.502	-.368	90	5402	-.260	.114	.132	-.633	90	5919	-.054	.115	.336	-.477
90	5103	-.229	.113	.136	-.669	90	5403	-.237	.117	.304	-.692	90	5920	-.081	.119	.305	-.492
90	5104	-.050	.116	.381	-.422	90	5404	-.261	.121	.134	-.703	90	5921	-.082	.119	.340	-.453
90	5105	-.090	.117	.349	-.476	90	5405	-.250	.123	.150	-.765	90	5922	-.069	.118	.309	-.499
90	5106	-.194	.113	.154	-.624	90	5406	-.189	.115	.203	-.650	90	5923	-.047	.120	.503	-.465
90	5107	-.186	.105	.164	-.568	90	5407	-.224	.108	.162	-.587	90	5924	-.049	.126	.513	-.581
90	5108	-.184	.116	.173	-.619	90	5408	-.259	.113	.099	-.627	90	5925	-.050	.106	.344	-.413
90	5201	-.122	.169	.398	-.822	90	5410	-.188	.102	.162	-.714	100	2101	-.342	.168	.215	-.955
90	5202	-.100	.130	.495	-.608	90	5411	-.180	.104	.213	-.520	100	2102	-.343	.163	.254	-1.011
90	5203	-.092	.120	.323	-.554	90	5412	-.201	.103	.169	-.540	100	2103	-.313	.134	.105	-.740
90	5204	-.061	.134	.425	-.584	90	5413	-.244	.111	.191	-.640	100	2104	-.368	.158	.132	-.989
90	5205	-.079	.122	.272	-.578	90	5414	-.229	.119	.144	-.673	100	2105	-.259	.113	.125	-.697
90	5206	-.092	.107	.350	-.454	90	5415	-.274	.121	.099	-.661	100	2106	-.236	.112	.148	-.609
90	5207	-.095	.110	.287	-.521	90	5416	-.243	.119	.156	-.767	100	2107	-.257	.124	.174	-.636
90	5208	-.088	.106	.332	-.486	90	5417	-.165	.112	.226	-.587	100	2108	-.266	.117	.089	-.690
90	5209	-.050	.117	.534	-.458	90	5418	-.188	.108	.213	-.590	100	2109	-.258	.112	.136	-.693
90	5210	-.105	.109	.276	-.492	90	5419	-.190	.115	.197	-.580	100	2110	-.252	.120	.210	-.654
90	5211	-.093	.111	.340	-.554	90	5420	-.207	.116	.174	-.631	100	2111	-.271	.112	.079	-.766
90	5212	-.080	.129	.420	-.707	90	5421	-.244	.116	.157	-.674	100	2112	-.281	.115	.193	-.668
90	5213	-.093	.114	.259	-.499	90	5422	-.237	.117	.137	-.722	100	2113	-.263	.121	.142	-.678
90	5214	-.091	.105	.256	-.496	90	5423	-.252	.118	.187	-.598	100	2114	-.272	.114	.138	-.675
90	5215	-.088	.097	.312	-.559	90	5424	-.072	.112	.312	-.439	100	2115	-.274	.112	.113	-.681
90	5216	-.126	.103	.259	-.444	90	5425	-.072	.102	.323	-.457	100	2116	-.256	.107	.109	-.704
90	5217	-.145	.099	.190	-.457	90	5801	-.245	.122	.124	-.641	100	2117	-.254	.030	-.152	-.611
90	5218	-.130	.105	.210	-.519	90	5802	-.246	.122	.176	-.720	100	2118	-.151	.039	-.018	-.306
90	5219	-.123	.107	.220	-.477	90	5803	-.166	.114	.201	-.550	100	2119	-.140	.043	-.107	-.292
90	5220	-.077	.108	.279	-.444	90	5804	-.170	.115	.198	-.694	100	2120	-.256	.032	-.158	-.478
90	5221	-.066	.108	.295	-.402	90	5805	-.083	.114	.398	-.466	100	2121	-.257	.030	-.161	-.407
90	5301	-.249	.112	.198	-.607	90	5806	-.034	.117	.517	-.419	100	2122	-.237	.025	-.156	-.338
90	5302	-.067	.110	.346	-.442	90	5807	-.082	.109	.276	-.455	100	2123	-.076	.059	-.205	-.264
90	5303	-.090	.106	.268	-.443	90	5808	-.093	.114	.302	-.496	100	2124	-.047	.067	-.315	-.237
90	5304	-.085	.115	.292	-.499	90	5809	-.073	.104	.327	-.453	100	2125	-.077	.050	-.163	-.257
90	5305	-.084	.109	.231	-.444	90	5901	-.249	.112	.100	-.672	100	2126	-.066	.057	-.314	-.245
90	5306	-.069	.109	.391	-.408	90	5902	-.269	.113	.104	-.745	100	2127	-.044	.059	-.332	-.216
90	5307	-.255	.114	.099	-.656	90	5903	-.056	.195	.636	-.922	100	2128	-.226	.025	-.152	-.308
90	5308	-.081	.103	.243	-.486	90	5904	-.253	.127	.197	-.818	100	2129	-.275	.185	-.277	-1.140
90	5309	-.080	.106	.271	-.550	90	5905	-.251	.115	.092	-.695	100	2130	-.239	.163	-.241	-1.070
90	5310	-.073	.104	.277	-.417	90	5906	-.003	.156	.600	-.538	100	2131	-.153	.135	-.301	-.730
90	5311	-.248	.106	.095	-.637	90	5907	-.158	.116	.281	-.552	100	2132	-.193	.127	-.275	-.674
90	5312	-.245	.109	.138	-.671	90	5908	-.235	.120	.145	-.639	100	2133	-.201	.135	-.394	-.607
90	5313	-.155	.108	.235	-.522	90	5909	-.244	.111	.145	-.649	100	2134	-.227	.121	-.359	-.630
90	5314	-.159	.106	.244	-.602	90	5910	-.087	.148	.831	-.300	100	2135	-.256	.161	-.193	-.908
90	5315	-.082	.103	.253	-.480	90	5911	-.026	.145	.597	-.536	100	2136	-.146	.120	-.403	-.710
90	5316	-.081	.106	.237	-.505	90	5912	-.042	.166	.770	-.702	100	2137	-.162	.123	-.288	-.652
90	5317	-.080	.098	.265	-.421	90	5913	-.017	.132	.489	-.411	100	2138	-.175	.121	-.272	-.635
90	5318	-.071	.102	.247	-.424	90	5914	-.004	.133	.430	-.467	100	2139	-.193	.118	-.331	-.610
90	5319	-.075	.100	.331	-.435	90	5915	-.064	.123	.374	-.480	100	2140	-.232	.114	-.192	-.614

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	2141	-.177	.126	.193	-.716	100	2406	-.172	.037	-.005	-.286	100	2904	-.243	.116	.110	-.648
100	2142	-.189	.116	.215	-.590	100	2407	-.174	.033	-.033	-.304	100	2905	-.261	.105	.029	-.758
100	2143	-.116	.126	.351	-.474	100	2501	-.637	.321	.302	-1.899	100	2906	-.214	.143	.268	-.923
100	2144	-.187	.114	.256	-.643	100	2502	-.608	.307	.057	-2.411	100	2907	-.054	.137	.537	-.463
100	2145	-.141	.106	.211	-.454	100	2503	-.463	.208	.131	-1.363	100	2908	-.088	.140	.498	-.493
100	2146	-.154	.114	.223	-.554	100	2504	-.418	.189	.125	-1.302	100	2909	-.294	.172	.200	-1.138
100	2147	-.096	.121	.375	-.562	100	2505	-.249	.114	.167	-.713	100	2910	-.257	.112	.100	-.758
100	2148	-.176	.118	.255	-.543	100	2506	-.229	.113	.182	-.645	100	2911	-.238	.026	-.146	-.752
100	2149	-.202	.027	-.077	-.299	100	2507	-.201	.106	.150	-.610	100	2912	-.136	.133	.497	-.593
100	2150	-.189	.034	-.059	-.330	100	2508	-.202	.113	.155	-.676	100	2913	-.194	.034	.129	-.359
100	2151	-.192	.032	-.081	-.332	100	2509	-.238	.118	.232	-.735	100	2914	-.162	.132	.275	-.740
100	2152	-.183	.032	-.056	-.312	100	2510	-.226	.123	.201	-.656	100	2915	-.167	.119	.241	-.661
100	2153	-.175	.033	-.016	-.324	100	2511	-.275	.110	.086	-.732	100	2916	-.194	.130	.293	-.594
100	2154	-.179	.032	-.039	-.295	100	2512	-.274	.114	.190	-.713	100	2917	-.170	.034	-.009	-.277
100	2155	-.174	.035	.004	-.298	100	2513	-.256	.111	.131	-.648	100	2918	-.167	.041	.093	-.283
100	2156	-.179	.031	.018	-.305	100	2514	-.240	.113	.148	-.589	100	2919	-.455	.201	.110	-1.263
100	2157	-.193	.028	.016	-.288	100	2515	-.240	.117	.168	-.656	100	2920	-.477	.224	.115	-1.606
100	2201	.053	.268	1.015	-.860	100	2516	-.222	.122	.178	-.692	100	2921	-.357	.161	.206	-.972
100	2202	.031	.236	.962	-.744	100	2517	-.273	.122	.114	-.738	100	2922	-.180	.036	-.014	-.309
100	2203	-.081	.169	.648	-.721	100	2518	-.280	.115	.117	-.749	100	2923	-.396	.171	.154	-1.080
100	2204	-.065	.151	.495	-.659	100	2519	-.264	.112	.091	-.611	100	2924	-.159	.132	.309	-.707
100	2205	-.126	.147	.550	-.618	100	2520	-.232	.113	.171	-.591	100	2925	-.181	.135	.372	-.778
100	2206	-.030	.232	.967	-.665	100	2521	-.276	.116	.068	-.718	100	2926	-.181	.035	-.027	-.320
100	2207	-.027	.172	.652	-.679	100	2522	-.243	.114	.204	-.586	100	2927	-.193	.040	.049	-.466
100	2208	-.170	.120	.272	-.590	100	2523	-.218	.107	.130	-.602	100	2928	-.187	.034	-.012	-.352
100	2209	-.111	.120	.316	-.577	100	2524	-.229	.124	.190	-.627	100	2929	-.194	.044	.027	-.447
100	2210	-.156	.117	.183	-.598	100	2525	-.230	.111	.113	-.630	100	2930	-.220	.135	.199	-.819
100	2211	-.096	.111	.350	-.453	100	2526	-.236	.117	.179	-.636	100	2931	-.177	.033	-.041	-.282
100	2212	-.133	.101	.231	-.495	100	2527	-.231	.117	.170	-.602	100	2932	-.156	.165	.492	-.711
100	2213	-.150	.039	.044	-.319	100	2528	-.252	.026	-.165	-.419	100	2933	-.190	.033	-.078	-.328
100	2214	-.189	.032	-.046	-.328	100	2529	-.252	.028	-.136	-.451	100	2934	-.197	.040	-.064	-.473
100	2215	-.260	.029	-.157	-.427	100	2530	-.229	.024	-.112	-.316	100	2935	-.264	.229	1.454	-.360
100	2301	.233	.230	1.009	-.444	100	2531	-.238	.024	-.145	-.328	100	2936	-.013	.140	.502	-.551
100	2302	.013	.150	.552	-.576	100	2532	-.235	.024	-.129	-.321	100	2937	-.238	.224	.507	-1.597
100	2303	-.050	.169	.603	-1.018	100	2533	-.229	.024	-.143	-.330	100	2938	-.272	.158	.349	-.969
100	2304	-.165	.176	1.033	-.351	100	2534	-.237	.024	-.146	-.322	100	2939	-.185	.032	-.066	-.318
100	2305	-.043	.141	.546	-.536	100	2535	-.236	.022	-.170	-.315	100	2940	-.190	.035	-.051	-.354
100	2306	-.128	.169	.434	-.942	100	2536	-.229	.021	-.155	-.310	100	2941	-.192	.041	-.027	-.397
100	2307	-.114	.157	.368	-.732	100	2537	-.076	.056	-.259	-.254	100	4101	-.697	.206	-.171	-1.570
100	2308	-.037	.121	.430	-.484	100	2538	-.227	.022	-.160	-.315	100	4102	-.510	.207	.125	-1.418
100	2309	-.090	.130	.375	-.576	100	2539	-.227	.022	-.146	-.300	100	4103	-.753	.244	-.085	-1.696
100	2310	-.009	.121	.480	-.443	100	2540	-.206	.023	-.119	-.282	100	4104	-.575	.189	-.009	-1.259
100	2311	-.045	.121	.372	-.643	100	2541	-.236	.021	-.175	-.301	100	4105	-.501	.189	.032	-1.128
100	2312	-.016	.056	.222	-.197	100	2542	-.222	.023	-.154	-.328	100	4106	-.583	.202	.020	-1.453
100	2313	-.034	.065	.220	-.345	100	2543	-.223	.023	-.149	-.301	100	4107	-.425	.186	.094	-1.480
100	2401	-.181	.033	-.025	-.328	100	2801	-.070	.059	.175	-.229	100	4108	-.552	.197	.075	-1.415
100	2402	-.172	.034	.062	-.303	100	2802	-.078	.050	.180	-.257	100	4109	-.457	.204	.128	-1.274
100	2403	-.182	.037	-.022	-.334	100	2901	-.248	.026	-.155	-.374	100	4110	-.512	.210	.144	-1.651
100	2404	-.184	.030	-.048	-.328	100	2902	-.234	.025	-.132	-.322	100	4111	-.551	.216	.128	-1.426
100	2405	-.181	.031	-.026	-.292	100	2903	-.250	.112	-.100	-.664	100	4112	-.382	.176	.129	-1.038

WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN
100	4113	-.305	.144	.132	-1.051	100	4221	.334	.208	1.043	-.429	100	4317	-.303	.172	.182	-1.363
100	4114	-.555	.203	.050	-1.500	100	4222	.385	.239	1.291	-.417	100	4318	-.505	.221	.368	-1.493
100	4115	-.280	.137	.199	-.890	100	4223	.426	.252	1.304	-.437	100	4319	-.235	.152	.217	-.940
100	4116	-.556	.195	.087	-1.412	100	4224	.142	.190	.909	-.476	100	4320	-.451	.227	.244	-1.240
100	4117	-.531	.226	.209	-1.355	100	4225	-.217	.143	.318	-.768	100	4321	-.186	.122	.206	-.985
100	4118	-.391	.191	.175	-1.116	100	4226	.191	.179	.891	-.257	100	4322	-.259	.201	.418	-.917
100	4119	-.271	.136	.193	-.806	100	4227	.319	.190	.962	-.470	100	4323	-.113	.130	.617	-.533
100	4120	-.258	.133	.156	-.744	100	4228	.291	.205	.949	-.366	100	4324	-.098	.208	.573	-.893
100	4121	-.275	.134	.236	-.774	100	4229	.360	.254	1.149	-.396	100	4325	-.173	.102	.147	-.528
100	4122	-.576	.211	-.045	-1.544	100	4230	-.075	.199	.837	-.652	100	4401	-.566	.196	.067	-1.341
100	4123	-.536	.238	.131	-1.779	100	4231	-.220	.134	.304	-.694	100	4402	-.535	.184	-.009	-1.252
100	4124	-.326	.168	.166	-.977	100	4232	-.124	.143	.783	-.276	100	4403	-.554	.177	.034	-1.348
100	4125	-.246	.136	.245	-.849	100	4233	.115	.159	.805	-.717	100	4404	-.494	.153	-.021	-1.051
100	4126	-.239	.115	.225	-.692	100	4234	.074	.173	.744	-.538	100	4405	-.449	.176	.096	-1.274
100	4127	-.260	.115	.136	-.866	100	4235	.127	.196	1.107	-.443	100	4406	-.424	.159	.061	-1.141
100	4128	-.647	.312	.214	-2.484	100	4236	.034	.207	.710	-.615	100	4407	-.370	.154	.116	-.908
100	4129	-.487	.213	.100	-1.390	100	4237	-.166	.151	.474	-.738	100	4408	-.396	.140	.165	-1.153
100	4130	-.256	.152	.273	-.687	100	4238	-.040	.130	.548	-.402	100	4409	-.341	.157	.148	-.891
100	4131	-.204	.129	.397	-.647	100	4239	-.046	.122	.366	-.427	100	4410	-.342	.148	.112	-1.265
100	4132	-.247	.117	.178	-.634	100	4240	-.073	.134	.406	-.611	100	4411	-.337	.136	.031	-.855
100	4133	-.259	.118	.119	-.739	100	4241	-.037	.123	.419	-.528	100	4412	-.331	.127	.175	-.792
100	4134	-.214	.108	.192	-.556	100	4242	-.020	.132	.452	-.471	100	4413	-.329	.145	.100	-1.025
100	4135	-.241	.103	.071	-.584	100	4243	-.081	.143	.456	-.661	100	4414	-.364	.151	.236	-1.071
100	4136	-.250	.108	.188	-.712	100	4244	-.068	.128	.498	-.381	100	4415	-.313	.134	.109	-.807
100	4137	-.166	.133	.361	-.624	100	4245	-.009	.118	.403	-.474	100	4416	-.292	.131	.193	-.960
100	4138	-.251	.109	.132	-.597	100	4246	-.011	.122	.376	-.563	100	4417	-.300	.137	.072	-.801
100	4139	-.263	.107	.087	-.621	100	4247	-.015	.124	.458	-.446	100	4418	-.283	.131	.176	-.939
100	4140	-.227	.100	.118	-.624	100	4248	-.007	.115	.370	-.464	100	4419	-.272	.130	.258	-.746
100	4141	-.240	.109	.119	-.722	100	4249	.058	.137	.575	-.380	100	4420	-.254	.124	.096	-.699
100	4142	-.251	.106	.172	-.668	100	4250	.150	.165	.768	-.313	100	4421	-.248	.129	.240	-.799
100	4201	-.197	.135	.246	-.678	100	4251	.040	.126	.512	-.385	100	4422	-.299	.131	.155	-.773
100	4202	.111	.202	.751	-.937	100	4252	.033	.130	.577	-.378	100	4423	-.288	.132	.098	-.682
100	4203	.301	.200	.964	-.496	100	4253	.031	.126	.537	-.471	100	4424	-.268	.114	.175	-.627
100	4204	.148	.199	.935	-.512	100	4254	.020	.125	.506	-.378	100	4425	-.255	.121	.180	-.657
100	4205	-.026	.141	.477	-.507	100	4301	-.575	.207	.082	-1.591	100	4426	-.258	.123	.194	-.703
100	4206	.337	.224	1.089	-.666	100	4302	-.684	.235	-.025	-1.625	100	4427	-.272	.125	.121	-.735
100	4207	-.201	.122	.185	-.741	100	4303	-.519	.168	.021	-1.153	100	4428	-.303	.156	.094	-1.324
100	4208	-.025	.136	.403	-.489	100	4304	-.588	.194	.016	-1.379	100	4429	-.296	.145	.118	-1.116
100	4209	.459	.224	1.193	-.375	100	4305	-.414	.160	.271	-1.143	100	4430	-.249	.112	.093	-.674
100	4210	.185	.208	.974	-.642	100	4306	-.626	.242	.133	-2.220	100	4431	-.252	.110	.231	-.634
100	4211	-.061	.149	.510	-.488	100	4307	-.440	.185	.036	-1.261	100	4432	-.242	.114	.099	-.792
100	4212	-.227	.127	.317	-.798	100	4308	-.549	.210	-.009	-1.448	100	4433	-.271	.141	.248	-.839
100	4213	.051	.142	.594	-.421	100	4309	-.369	.165	-.276	-1.194	100	4434	-.229	.106	.101	-.612
100	4214	.394	.239	1.123	-.535	100	4310	-.632	.251	-.033	-2.022	100	4435	-.229	.112	.142	-.601
100	4215	.452	.231	1.123	-.365	100	4311	-.397	.173	.105	-1.087	100	4436	-.232	.110	.156	-.571
100	4216	.130	.197	.722	-.474	100	4312	-.581	.227	.118	-1.631	100	4437	-.236	.109	.121	-.636
100	4217	-.124	.129	.292	-.688	100	4313	-.275	.144	.229	-.838	100	4438	-.225	.119	.234	-.638
100	4218	-.211	.130	.199	-.679	100	4314	-.494	.219	.070	-1.548	100	4439	-.229	.119	.202	-.611
100	4219	-.123	.131	.457	-.561	100	4315	-.327	.178	.247	-1.243	100	4440	-.215	.101	.158	-.550
100	4220	-.031	.133	.480	-.431	100	4316	-.461	.194	.096	-1.353	100	4441	-.206	.109	.150	-.628

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	4442	-.209	.115	.234	-.614	100	5215	-.052	.108	.287	-.467	100	5424	-.039	.113	.424	-.456
100	4443	-.226	.109	.131	-.604	100	5216	-.111	.102	.237	-.506	100	5425	-.039	.109	.342	-.371
100	4444	-.238	.115	.228	-.614	100	5217	-.128	.102	.211	-.454	100	5801	-.267	.121	.209	-.730
100	4445	-.232	.119	.174	-.738	100	5218	-.108	.103	.229	-.460	100	5802	-.243	.128	.219	-.750
100	4446	-.246	.110	.093	-.636	100	5219	-.113	.102	.220	-.475	100	5803	-.169	.117	.233	-.661
100	4447	-.226	.114	.120	-.638	100	5220	-.039	.111	.332	-.395	100	5804	-.193	.127	.191	-.608
100	4448	-.226	.111	.107	-.616	100	5221	-.033	.104	.344	-.404	100	5805	-.062	.114	.353	-.431
100	4449	-.253	.113	.128	-.723	100	5301	-.256	.106	.110	-.667	100	5806	-.008	.123	.475	-.473
100	4450	-.228	.118	.118	-.749	100	5302	-.019	.115	.432	-.376	100	5807	-.045	.110	.342	-.410
100	4451	-.230	.115	.172	-.909	100	5303	-.058	.123	.495	-.610	100	5808	-.064	.118	.439	-.497
100	4801	-.176	.114	.205	-.598	100	5304	-.057	.112	.287	-.594	100	5809	-.036	.113	.345	-.383
100	4901	-.764	.241	-.062	-1.981	100	5305	-.044	.117	.390	-.446	100	5901	-.279	.118	.122	-.625
100	4902	-.341	.160	.264	-.996	100	5306	-.048	.105	.285	-.430	100	5902	-.273	.113	.307	-.661
100	4903	-.352	.171	.563	-1.349	100	5307	-.267	.125	.156	-.794	100	5903	-.108	.198	.516	-1.067
100	4904	-.518	.170	.113	-1.125	100	5308	-.052	.123	.374	-.536	100	5904	-.266	.141	.212	-1.325
100	4905	-.490	.187	.069	-1.230	100	5309	-.047	.108	.358	-.421	100	5905	-.273	.124	.089	-.819
100	4906	-.754	.231	-.113	-1.707	100	5310	-.046	.105	.380	-.415	100	5906	-.022	.160	.592	-.578
100	4907	-.284	.158	.278	-.823	100	5311	-.264	.118	.132	-.619	100	5907	-.153	.122	.287	-.584
100	4908	-.296	.172	.329	-1.021	100	5312	-.256	.110	.305	-.627	100	5908	-.238	.121	.197	-.657
100	4909	-.256	.109	.119	-.603	100	5313	-.166	.107	.211	-.542	100	5909	-.256	.106	.102	-.609
100	4910	-.700	.235	-.091	-1.954	100	5314	-.136	.108	.250	-.491	100	5910	-.125	.151	.779	-.307
100	4911	-.388	.151	.069	-.937	100	5315	-.054	.108	.296	-.521	100	5911	.019	.133	.605	-.378
100	4912	-.333	.149	.126	-.972	100	5316	-.052	.110	.466	-.445	100	5912	.012	.154	.599	-.507
100	4913	-.482	.191	.242	-1.235	100	5317	-.046	.107	.304	-.410	100	5913	.051	.139	.562	-.408
100	4914	-.379	.193	.294	-1.273	100	5318	-.033	.109	.311	-.394	100	5914	.031	.137	.592	-.535
100	4915	-.418	.187	.165	-1.386	100	5319	-.040	.102	.334	-.366	100	5915	-.008	.126	.519	-.446
100	4916	-.263	.173	.354	-1.134	100	5320	-.033	.105	.334	-.390	100	5916	-.040	.137	.400	-.540
100	4917	-.356	.180	.230	-1.228	100	5321	-.026	.104	.253	-.370	100	5917	.033	.125	.509	-.392
100	5101	-.003	.121	.492	-.393	100	5401	-.232	.112	.182	-.584	100	5918	.040	.136	.601	-.362
100	5102	-.038	.155	.703	-.406	100	5402	-.270	.110	.058	-.637	100	5919	.004	.118	.459	-.368
100	5103	-.228	.114	.299	-.630	100	5403	-.253	.119	.182	-.643	100	5920	-.052	.119	.355	-.549
100	5104	-.007	.125	.424	-.434	100	5404	-.282	.122	.214	-1.106	100	5921	-.034	.122	.328	-.518
100	5105	-.037	.122	.478	-.464	100	5405	-.248	.119	.160	-.693	100	5922	-.022	.115	.374	-.369
100	5106	-.222	.121	.154	-.762	100	5406	-.204	.110	.135	-.571	100	5923	-.000	.121	.503	-.389
100	5107	-.204	.115	.246	-.593	100	5407	-.226	.113	.121	-.566	100	5924	.004	.132	.533	-.395
100	5108	-.206	.116	.189	-.672	100	5408	-.257	.107	.074	-.675	100	5925	-.016	.115	.378	-.415
100	5201	-.042	.161	.611	-.597	100	5410	-.204	.112	.171	-.590	110	2101	-.459	.158	.045	-1.098
100	5202	-.058	.136	.475	-.483	100	5411	-.209	.105	.141	-.560	110	2102	-.461	.168	.085	-1.555
100	5203	-.043	.123	.461	-.477	100	5412	-.214	.107	.162	-.591	110	2103	-.372	.140	.094	-.951
100	5204	-.004	.136	.518	-.507	100	5413	-.236	.112	.070	-.605	110	2104	-.408	.158	.192	-.982
100	5205	-.044	.124	.459	-.607	100	5414	-.248	.116	.182	-.710	110	2105	-.293	.118	.180	-.754
100	5206	-.057	.113	.334	-.428	100	5415	-.289	.132	.150	-.810	110	2106	-.313	.126	.051	-.855
100	5207	-.054	.116	.355	-.480	100	5416	-.250	.121	.150	-.695	110	2107	-.312	.119	.078	-.687
100	5208	-.056	.108	.338	-.393	100	5417	-.164	.104	.175	-.608	110	2108	-.319	.117	.055	-.729
100	5209	-.008	.127	.531	-.592	100	5418	-.191	.108	.162	-.547	110	2109	-.320	.126	.110	-.782
100	5210	-.071	.115	.396	-.498	100	5419	-.207	.111	.218	-.554	110	2110	-.334	.124	.006	-.781
100	5211	-.059	.109	.325	-.458	100	5420	-.201	.119	.220	-.661	110	2111	-.331	.114	.066	-.692
100	5212	-.054	.131	.422	-.673	100	5421	-.252	.122	.127	-.744	110	2112	-.339	.127	.101	-.818
100	5213	-.062	.117	.325	-.466	100	5422	-.252	.129	.117	-.661	110	2113	-.317	.125	.170	-.704
100	5214	-.055	.103	.271	-.473	100	5423	-.249	.116	.134	-.667	110	2114	-.309	.117	.006	-.717

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	2115	-.308	.117	.070	-.794	110	2208	-.226	.128	.212	-.658	110	2523	-.260	.121	.134	-.708
110	2116	-.315	.111	.044	-.665	110	2209	-.184	.133	.378	-.645	110	2524	-.267	.120	.139	-.702
110	2117	-.287	.039	-.159	-.797	110	2210	-.230	.120	.160	-.709	110	2525	-.254	.112	.123	-.633
110	2118	-.185	.044	.005	-.337	110	2211	-.188	.130	.283	-.650	110	2526	-.260	.115	.129	-.674
110	2119	-.175	.052	.188	-.354	110	2212	-.207	.128	.250	-.595	110	2527	-.262	.111	.193	-.670
110	2120	-.297	.038	-.201	-.536	110	2213	-.164	.046	.012	-.373	110	2528	-.283	.029	-.176	-.462
110	2121	-.300	.038	-.166	-.490	110	2214	-.227	.034	-.107	-.352	110	2529	-.289	.031	-.193	-.431
110	2122	-.272	.028	-.189	-.367	110	2215	-.297	.037	-.175	-.508	110	2530	-.265	.028	-.116	-.356
110	2123	-.118	.053	.139	-.323	110	2301	.238	.241	1.066	-.480	110	2531	-.280	.027	-.173	-.399
110	2124	-.087	.059	.298	-.396	110	2302	.024	.163	.796	-.598	110	2532	-.277	.031	-.176	-.410
110	2125	-.112	.046	.146	-.260	110	2303	-.014	.163	.540	-.739	110	2533	-.268	.025	-.188	-.354
110	2126	-.095	.052	.170	-.248	110	2304	-.201	.173	.864	-.352	110	2534	-.268	.024	-.195	-.368
110	2127	-.092	.054	.148	-.240	110	2305	-.033	.142	.514	-.582	110	2535	-.260	.023	-.169	-.349
110	2128	-.266	.028	-.180	-.369	110	2306	-.092	.183	.563	-.1492	110	2536	-.261	.025	-.188	-.344
110	2129	-.349	.163	.186	-1.082	110	2307	-.105	.160	.352	-.866	110	2537	-.046	.062	-.445	-.197
110	2130	-.306	.150	.232	-.978	110	2308	-.020	.128	.436	-.456	110	2538	-.264	.025	-.173	-.385
110	2131	-.216	.140	.250	-.745	110	2309	-.084	.128	.326	-.652	110	2539	-.263	.025	-.185	-.392
110	2132	-.207	.137	.304	-.784	110	2310	.058	.120	.555	-.337	110	2540	-.232	.027	-.117	-.333
110	2133	-.242	.124	.205	-.770	110	2311	.009	.137	.489	-.473	110	2541	-.275	.025	-.192	-.363
110	2134	-.272	.123	.259	-.775	110	2312	.008	.056	.228	-.140	110	2542	-.259	.026	-.162	-.354
110	2135	-.326	.150	.124	-.935	110	2313	-.019	.059	.264	-.299	110	2543	-.259	.026	-.171	-.347
110	2136	-.219	.129	.244	-.720	110	2401	-.217	.037	-.026	-.425	110	2801	-.101	.049	-.106	-.283
110	2137	-.213	.125	.180	-.700	110	2402	-.213	.033	-.092	-.335	110	2802	-.111	.049	-.200	-.269
110	2138	-.240	.118	.319	-.609	110	2403	-.215	.033	-.082	-.325	110	2901	-.282	.032	-.157	-.432
110	2139	-.275	.125	.199	-.781	110	2404	-.224	.031	-.115	-.329	110	2902	-.273	.029	-.101	-.378
110	2140	-.276	.121	.212	-.703	110	2405	-.219	.034	-.085	-.377	110	2903	-.316	.127	-.119	-.733
110	2141	-.238	.119	.268	-.706	110	2406	-.202	.033	-.060	-.308	110	2904	-.296	.120	-.104	-.760
110	2142	-.225	.121	.148	-.957	110	2407	-.210	.033	-.090	-.322	110	2905	-.319	.111	-.076	-.696
110	2143	-.187	.134	.274	-.706	110	2501	-.633	.273	.030	-1.932	110	2906	-.378	.162	.094	-1.110
110	2144	-.250	.124	.125	-.674	110	2502	-.591	.261	.186	-1.860	110	2907	-.143	.153	.564	-.677
110	2145	-.209	.118	.143	-.615	110	2503	-.505	.173	-.011	-1.148	110	2908	-.097	.136	.376	-.542
110	2146	-.212	.116	.250	-.668	110	2504	-.456	.166	.213	-1.089	110	2909	-.411	.165	.195	-1.142
110	2147	-.169	.126	.289	-.628	110	2505	-.289	.118	.040	-.725	110	2910	-.318	.125	.095	-.775
110	2148	-.229	.117	.125	-.684	110	2506	-.265	.114	.141	-.680	110	2911	-.278	.032	-.143	-.458
110	2149	-.238	.030	-.085	-.361	110	2507	-.262	.112	.157	-.757	110	2912	-.103	.148	.468	-.595
110	2150	-.227	.034	-.102	-.369	110	2508	-.264	.120	.153	-.670	110	2913	-.227	.036	.066	-.373
110	2151	-.231	.034	-.083	-.373	110	2509	-.305	.122	.096	-.856	110	2914	-.217	.146	.304	-.879
110	2152	-.228	.032	-.124	-.355	110	2510	-.305	.134	.167	-1.075	110	2915	-.191	.129	.258	-.670
110	2153	-.209	.035	-.042	-.328	110	2511	-.324	.116	.128	-.764	110	2916	-.173	.138	.331	-.714
110	2154	-.216	.034	-.079	-.374	110	2512	-.322	.112	.014	-.783	110	2917	-.207	.037	-.055	-.316
110	2155	-.206	.036	-.069	-.357	110	2513	-.305	.111	.088	-.676	110	2918	-.200	.040	-.007	-.330
110	2156	-.211	.033	-.010	-.325	110	2514	-.288	.112	.090	-.709	110	2919	-.447	.186	.127	-1.679
110	2157	-.230	.031	-.120	-.366	110	2515	-.306	.124	.094	-.714	110	2920	-.485	.188	.018	-1.448
110	2201	-.152	.264	.792	-1.018	110	2516	-.288	.114	.107	-.677	110	2921	-.405	.165	.223	-1.074
110	2202	-.082	.252	.824	-1.150	110	2517	-.310	.116	.084	-.677	110	2922	-.219	.034	-.039	-.344
110	2203	-.141	.173	.632	-.767	110	2518	-.317	.117	.104	-.687	110	2923	-.401	.168	.210	-1.058
110	2204	-.101	.167	.576	-.736	110	2519	-.308	.121	.101	-.789	110	2924	-.191	.162	.382	-.941
110	2205	-.180	.147	.517	-.661	110	2520	-.268	.112	.134	-.633	110	2925	-.199	.136	.433	-.729
110	2206	-.195	.253	.907	-1.014	110	2521	-.312	.111	.023	-.661	110	2926	-.216	.035	-.094	-.354
110	2207	-.105	.221	.735	-.856	110	2522	-.287	.117	.256	-.653	110	2927	-.230	.043	-.075	-.436

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	2928	-.223	.036	-.093	-.368	110	4137	-.217	.137	.361	-.677	110	4245	.056	.128	.605	-.387
110	2929	-.231	.045	-.055	-.553	110	4138	-.293	.117	.024	-.783	110	4246	.050	.120	.456	-.357
110	2930	-.245	.156	-.350	-.939	110	4139	-.297	.110	.029	-.702	110	4247	.054	.126	.450	-.410
110	2931	-.210	.032	-.081	-.339	110	4140	-.284	.102	.059	-.640	110	4248	.066	.127	.470	-.387
110	2932	-.155	.185	-.508	-.901	110	4141	-.295	.111	.134	-.696	110	4249	.105	.144	.652	-.416
110	2933	-.233	.035	-.121	-.356	110	4142	-.298	.103	.125	-.629	110	4250	.221	.165	.875	-.223
110	2934	-.242	.046	.003	-.444	110	4201	-.080	.144	.495	-.645	110	4251	.123	.137	.641	-.247
110	2935	.311	.226	1.351	-.254	110	4202	.276	.201	1.032	-.515	110	4252	.098	.140	.686	-.351
110	2936	.009	.133	.515	-.468	110	4203	.256	.204	.852	-.384	110	4253	.071	.129	.647	-.393
110	2937	-.254	.225	.343	-1.365	110	4204	.076	.196	.781	-.592	110	4254	.076	.137	.575	-.368
110	2938	-.365	.182	-.273	-1.080	110	4205	.101	.170	.675	-.448	110	4301	-.392	.163	.078	-.985
110	2939	-.226	.034	-.116	-.351	110	4206	.386	.224	1.214	-.641	110	4302	-.551	.218	.040	-1.611
110	2940	-.229	.032	-.128	-.371	110	4207	-.155	.133	.324	-.647	110	4303	-.413	.156	.103	-1.054
110	2941	-.231	.048	-.024	-.537	110	4208	.082	.156	.623	-.389	110	4304	-.458	.192	.283	-1.256
110	4101	-.493	.175	.056	-1.382	110	4209	.428	.233	1.199	-.357	110	4305	-.368	.161	.173	-.991
110	4102	-.433	.174	.180	-1.318	110	4210	.117	.180	.808	-.624	110	4306	-.625	.257	.028	-2.290
110	4103	-.519	.198	-.035	-1.363	110	4211	.016	.154	.592	-.437	110	4307	-.492	.185	.008	-1.395
110	4104	-.510	.183	.071	-1.242	110	4212	-.198	.139	.266	-.679	110	4308	-.661	.260	.180	-1.700
110	4105	-.359	.153	.120	-1.054	110	4213	-.129	.173	.653	-.513	110	4309	-.368	.155	.291	-.963
110	4106	-.430	.168	.084	-1.185	110	4214	.478	.234	1.349	-.197	110	4310	-.648	.247	.022	-1.780
110	4107	-.453	.185	.081	-1.483	110	4215	.464	.245	1.199	-.442	110	4311	-.439	.185	.233	-1.297
110	4108	-.396	.161	.116	-1.145	110	4216	.086	.185	.679	-.477	110	4312	-.585	.241	.316	-1.626
110	4109	-.437	.201	.136	-1.297	110	4217	-.062	.142	.436	-.630	110	4313	-.292	.142	.203	-.872
110	4110	-.369	.166	.123	-.978	110	4218	-.209	.136	.400	-.696	110	4314	-.606	.246	.057	-1.786
110	4111	-.422	.181	.107	-1.124	110	4219	-.101	.142	.465	-.585	110	4315	-.282	.162	.256	-1.164
110	4112	-.400	.164	.116	-1.016	110	4220	.043	.160	.649	-.484	110	4316	-.554	.221	.069	-1.489
110	4113	-.353	.147	.083	-.922	110	4221	.458	.233	1.258	-.196	110	4317	-.283	.160	.216	-1.294
110	4114	-.388	.155	.100	-1.009	110	4222	.469	.239	1.237	-.343	110	4318	-.568	.252	.221	-1.547
110	4115	-.345	.134	.141	-.898	110	4223	.412	.307	1.259	-.954	110	4319	-.222	.131	.209	-.990
110	4116	-.396	.176	.077	-1.544	110	4224	.106	.181	.749	-.452	110	4320	-.492	.271	.319	-1.590
110	4117	-.426	.177	.121	-1.261	110	4225	-.211	.146	.305	-.746	110	4321	-.187	.130	.349	-.762
110	4118	-.433	.166	.077	-1.115	110	4226	.286	.185	.960	-.263	110	4322	-.238	.233	.544	-1.081
110	4119	-.372	.131	.075	-.885	110	4227	.371	.238	1.126	-.860	110	4323	-.118	.136	.526	-.548
110	4120	-.360	.142	.131	-.957	110	4228	.389	.245	1.218	-.419	110	4324	-.121	.212	.626	-.948
110	4121	-.323	.143	.094	-.844	110	4229	.289	.294	1.033	-.606	110	4325	-.187	.115	.176	-.543
110	4122	-.412	.171	-.002	-1.366	110	4230	-.002	.178	.631	-.600	110	4401	-.423	.165	.148	-1.054
110	4123	-.475	.199	.035	-1.381	110	4231	-.170	.167	.497	-.740	110	4402	-.411	.157	.058	-.968
110	4124	-.427	.186	.220	-1.095	110	4232	.217	.171	.861	-.439	110	4403	-.471	.169	.064	-1.129
110	4125	-.345	.130	.089	-.764	110	4233	.139	.172	.828	-.544	110	4404	-.416	.157	.062	-1.124
110	4126	-.324	.131	.077	-.843	110	4234	.120	.171	.857	-.430	110	4405	-.373	.145	.072	-1.038
110	4127	-.338	.139	.191	-.844	110	4235	.060	.194	.946	-.601	110	4406	-.337	.136	.063	-.798
110	4128	-.506	.225	.211	-1.744	110	4236	-.004	.165	.758	-.544	110	4407	-.375	.150	.048	-.978
110	4129	-.491	.198	.081	-1.365	110	4237	-.119	.170	.520	-.615	110	4408	-.386	.136	.043	-.885
110	4130	-.389	.153	.102	-1.312	110	4238	.141	.142	.694	-.285	110	4409	-.378	.160	.180	-1.058
110	4131	-.305	.125	.125	-.766	110	4239	.005	.135	.515	-.445	110	4410	-.359	.134	.100	-.859
110	4132	-.314	.127	.090	-.780	110	4240	-.018	.128	.424	-.518	110	4411	-.345	.133	.045	-.816
110	4133	-.314	.126	.175	-.818	110	4241	-.006	.128	.424	-.484	110	4412	-.320	.134	.118	-.756
110	4134	-.286	.112	.075	-.685	110	4242	-.022	.126	.480	-.490	110	4413	-.334	.143	.090	-.892
110	4135	-.305	.108	.087	-.710	110	4243	-.019	.153	.579	-.525	110	4414	-.369	.140	.074	-1.114
110	4136	-.314	.124	.081	-.837	110	4244	.145	.137	.620	-.273	110	4415	-.351	.139	.070	-.825

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
110	4416	-.316	.124	.099	-.680	110	4914	-.343	.195	.352	-1.127	110	5318	-.007	.115	.456	-.392
110	4417	-.312	.128	.143	-.738	110	4915	-.440	.181	.100	-1.305	110	5319	-.008	.101	.355	-.383
110	4418	-.305	.127	.169	-.791	110	4916	-.293	.169	.518	-.985	110	5320	-.011	.108	.349	-.363
110	4419	-.290	.135	.252	-.776	110	4917	-.398	.190	.194	-1.125	110	5321	-.001	.103	.387	-.339
110	4420	-.264	.125	.166	-.695	110	5101	.068	.139	.753	-.355	110	5401	-.266	.121	.166	-.677
110	4421	-.260	.128	.183	-.704	110	5102	.077	.150	.661	-.404	110	5402	-.317	.110	.039	-.708
110	4422	-.295	.122	.212	-.664	110	5103	-.267	.107	.065	-.632	110	5403	-.264	.110	.156	-.666
110	4423	-.292	.123	.152	-.798	110	5104	.084	.131	.587	-.356	110	5404	-.307	.140	.196	-1.972
110	4424	-.286	.116	.081	-.699	110	5105	.004	.121	.576	-.419	110	5405	-.263	.121	.086	-.689
110	4425	-.261	.110	.123	-.637	110	5106	-.255	.122	.137	-.720	110	5406	-.238	.106	.128	-.572
110	4426	-.263	.120	.124	-.651	110	5107	-.243	.103	.061	-.575	110	5407	-.258	.107	.070	-.599
110	4427	-.271	.126	.178	-.768	110	5108	-.249	.112	.114	-.585	110	5408	-.261	.118	.191	-.687
110	4428	-.284	.116	.098	-.768	110	5201	.064	.168	.638	-.490	110	5410	-.243	.114	.183	-.635
110	4429	-.269	.108	.085	-.671	110	5202	.021	.135	.549	-.461	110	5411	-.241	.108	.103	-.695
110	4430	-.262	.107	.082	-.645	110	5203	-.004	.118	.370	-.403	110	5412	-.231	.105	.127	-.655
110	4431	-.261	.116	.187	-.616	110	5204	.075	.145	.600	-.489	110	5413	-.250	.119	.180	-.721
110	4432	-.253	.122	.190	-.662	110	5205	.012	.121	.452	-.365	110	5414	-.234	.115	.207	-.669
110	4433	-.254	.126	.195	-.696	110	5206	-.015	.109	.415	-.404	110	5415	-.311	.139	.089	-.785
110	4434	-.262	.105	.077	-.634	110	5207	-.014	.124	.459	-.441	110	5416	-.270	.113	.135	-.744
110	4435	-.257	.110	.117	-.610	110	5208	-.007	.111	.401	-.441	110	5417	-.179	.110	.151	-.528
110	4436	-.247	.103	.132	-.598	110	5209	.041	.130	.683	-.421	110	5418	-.247	.106	.098	-.564
110	4437	-.260	.110	.107	-.695	110	5210	-.036	.124	.448	-.447	110	5419	-.246	.109	.131	-.585
110	4438	-.248	.117	.134	-.666	110	5211	-.028	.106	.319	-.496	110	5420	-.241	.110	.139	-.610
110	4439	-.239	.115	.113	-.851	110	5212	-.014	.131	.435	-.485	110	5421	-.241	.122	.228	-.668
110	4440	-.246	.107	.120	-.602	110	5213	-.032	.111	.322	-.370	110	5422	-.268	.111	.131	-.621
110	4441	-.238	.112	.113	-.666	110	5214	-.019	.104	.325	-.379	110	5423	-.257	.124	.146	-.752
110	4442	-.236	.111	.118	-.632	110	5215	-.023	.110	.346	-.380	110	5424	-.004	.115	.431	-.468
110	4443	-.254	.114	.134	-.666	110	5216	-.098	.107	.256	-.472	110	5425	-.010	.104	.329	-.399
110	4444	-.240	.109	.120	-.602	110	5217	-.116	.102	.213	-.515	110	5801	-.295	.132	.134	-.737
110	4445	-.234	.117	.195	-.632	110	5218	-.107	.107	.313	-.531	110	5802	-.264	.123	.215	-.753
110	4446	-.294	.112	.126	-.723	110	5219	-.093	.108	.321	-.485	110	5803	-.167	.120	.230	-.615
110	4447	-.265	.107	.115	-.648	110	5220	-.007	.106	.346	-.345	110	5804	-.216	.116	.195	-.671
110	4448	-.265	.109	.126	-.604	110	5221	-.010	.105	.313	-.341	110	5805	-.031	.113	.393	-.358
110	4449	-.273	.125	.132	-.845	110	5301	-.284	.109	.090	-.720	110	5806	-.052	.125	.587	-.560
110	4450	-.276	.141	.193	-.864	110	5302	.027	.115	.427	-.276	110	5807	-.022	.116	.391	-.397
110	4451	-.250	.134	.195	-.799	110	5303	-.003	.114	.438	-.434	110	5808	-.031	.122	.384	-.459
110	4801	-.207	.111	.161	-.583	110	5304	-.028	.116	.340	-.600	110	5809	-.010	.108	.345	-.418
110	4901	-.512	.198	.042	-1.457	110	5305	-.023	.111	.378	-.445	110	5901	-.285	.113	.066	-.703
110	4902	-.371	.142	.143	-.916	110	5306	-.012	.112	.353	-.420	110	5902	-.287	.108	.063	-.632
110	4903	-.374	.146	.148	-1.177	110	5307	-.254	.128	.204	-.690	110	5903	-.165	.247	.456	-1.683
110	4904	-.429	.160	.029	-1.192	110	5308	-.024	.109	.396	-.388	110	5904	-.294	.141	.210	-.781
110	4905	-.438	.178	.132	-1.377	110	5309	-.029	.114	.418	-.460	110	5905	-.286	.128	.120	-.753
110	4906	-.500	.192	.065	-1.435	110	5310	-.011	.109	.406	-.456	110	5906	-.051	.169	.542	-.812
110	4907	-.347	.144	.123	-.901	110	5311	-.253	.113	.065	-.648	110	5907	-.173	.116	.177	-.635
110	4908	-.391	.164	.117	-1.213	110	5312	-.240	.110	.099	-.578	110	5908	-.269	.126	.170	-.731
110	4909	-.296	.117	.114	-.779	110	5313	-.149	.102	.204	-.531	110	5909	-.291	.107	.051	-.653
110	4910	-.485	.204	.090	-1.323	110	5314	-.135	.107	.250	-.515	110	5910	-.146	.149	.866	-.302
110	4911	-.378	.158	.038	-1.134	110	5315	-.005	.115	.422	-.437	110	5911	.103	.148	.865	-.254
110	4912	-.365	.153	.124	-.997	110	5316	-.015	.103	.296	-.330	110	5912	.080	.148	.945	-.370
110	4913	-.415	.168	.063	-1.037	110	5317	-.008	.103	.325	-.339	110	5913	.083	.141	.622	-.405

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	5914	.077	.130	.594	-.348	120	2139	-.324	.128	.110	-.789	120	2404	-.215	.036	-.088	-.356
110	5915	.042	.127	.550	-.418	120	2140	-.345	.128	.066	-.836	120	2405	-.205	.034	-.073	-.335
110	5916	.026	.145	.737	-.624	120	2141	-.296	.132	.110	-.720	120	2406	-.167	.041	-.009	-.303
110	5917	.120	.144	.827	-.381	120	2142	-.284	.127	.216	-.754	120	2407	-.182	.040	.003	-.334
110	5918	.079	.145	.792	-.405	120	2143	-.264	.135	.249	-.811	120	2501	-.429	.191	.022	-1.818
110	5919	.027	.120	.482	-.431	120	2144	-.299	.121	.131	-.741	120	2502	-.417	.174	.086	-1.961
110	5920	-.006	.124	.439	-.540	120	2145	-.255	.111	.134	-.642	120	2503	-.410	.160	.053	-1.047
110	5921	.005	.120	.436	-.383	120	2146	-.269	.114	.131	-.710	120	2504	-.396	.143	.076	-.957
110	5922	.017	.115	.529	-.344	120	2147	-.237	.117	.177	-.684	120	2505	-.350	.125	.064	-.782
110	5923	.051	.134	.656	-.328	120	2148	-.293	.122	.113	-.727	120	2506	-.334	.121	.053	-.838
110	5924	.056	.139	.610	-.335	120	2149	-.229	.035	-.075	-.362	120	2507	-.301	.122	.116	-.811
110	5925	.019	.111	.488	-.383	120	2150	-.223	.039	-.075	-.381	120	2508	-.313	.124	.070	-.745
120	2101	-.509	.170	.053	-1.279	120	2151	-.225	.038	-.081	-.415	120	2509	-.350	.121	.028	-.822
120	2102	-.490	.166	.062	-1.062	120	2152	-.219	.038	-.079	-.376	120	2510	-.347	.121	.061	-.775
120	2103	-.383	.149	.119	-.992	120	2153	-.181	.041	-.040	-.332	120	2511	-.365	.121	.097	-.831
120	2104	-.387	.139	.133	-.920	120	2154	-.202	.035	-.062	-.339	120	2512	-.358	.112	.015	-.718
120	2105	-.352	.119	.044	-.757	120	2155	-.180	.042	-.015	-.316	120	2513	-.335	.116	.032	-.697
120	2106	-.346	.124	.079	-.742	120	2156	-.191	.038	-.047	-.325	120	2514	-.320	.124	.044	-.823
120	2107	-.362	.120	.022	-1.252	120	2157	-.213	.035	-.044	-.335	120	2515	-.336	.121	.022	-.785
120	2108	-.377	.124	.057	-.794	120	2201	-.281	.344	.925	-1.894	120	2516	-.345	.111	.061	-.768
120	2109	-.357	.131	.162	-.816	120	2202	-.214	.280	.746	-1.377	120	2517	-.367	.111	.147	-.858
120	2110	-.355	.125	.065	-.863	120	2203	-.241	.179	.465	-.935	120	2518	-.362	.117	.046	-.809
120	2111	-.375	.125	.029	-.866	120	2204	-.190	.188	.668	-.933	120	2519	-.355	.127	.069	-.792
120	2112	-.372	.131	.048	-.797	120	2205	-.261	.152	.307	-.892	120	2520	-.311	.119	.081	-.729
120	2113	-.362	.123	.103	-.769	120	2206	-.380	.261	.907	-1.381	120	2521	-.351	.122	.025	-.747
120	2114	-.359	.119	.039	-.780	120	2207	-.237	.221	.756	-.968	120	2522	-.321	.122	.096	-.762
120	2115	-.366	.119	.023	-.788	120	2208	-.299	.142	.315	-.769	120	2523	-.309	.112	.110	-.784
120	2116	-.354	.118	.111	-.766	120	2209	-.282	.165	.385	-.879	120	2524	-.300	.116	.100	-.679
120	2117	-.292	.036	-.173	-.446	120	2210	-.288	.118	.113	-.681	120	2525	-.292	.122	.297	-.667
120	2118	-.136	.050	.063	-.334	120	2211	-.259	.145	.155	-.851	120	2526	-.297	.110	.049	-.653
120	2119	-.114	.063	.166	-.301	120	2212	-.281	.116	.096	-.679	120	2527	-.321	.112	.075	-.694
120	2120	-.299	.037	-.172	-.485	120	2213	-.142	.049	.042	-.395	120	2528	-.279	.033	-.180	-.449
120	2121	-.304	.036	-.181	-.435	120	2214	-.218	.036	-.088	-.391	120	2529	-.271	.028	-.183	-.365
120	2122	-.282	.032	-.169	-.407	120	2215	-.311	.039	-.191	-.486	120	2530	-.266	.033	-.060	-.355
120	2123	-.074	.050	.222	-.270	120	2301	.302	.243	1.424	-.473	120	2531	-.272	.031	-.161	-.394
120	2124	-.029	.062	.330	-.217	120	2302	.101	.188	.840	-1.049	120	2532	-.274	.030	-.135	-.399
120	2125	-.076	.045	.187	-.217	120	2303	.054	.183	.763	-.726	120	2533	-.264	.026	-.176	-.350
120	2126	-.068	.050	.246	-.219	120	2304	.241	.197	1.058	-.278	120	2534	-.263	.025	-.183	-.347
120	2127	-.058	.051	.229	-.199	120	2305	-.014	.153	.685	-.548	120	2535	-.256	.025	-.178	-.327
120	2128	-.270	.030	-.171	-.376	120	2306	-.007	.174	.629	-.761	120	2536	-.257	.025	-.187	-.391
120	2129	-.430	.176	.066	-1.372	120	2307	-.051	.182	.489	-.988	120	2537	-.058	.050	-.304	-.204
120	2130	-.384	.153	.050	-1.040	120	2308	-.060	.130	.532	-.324	120	2538	-.255	.027	-.173	-.360
120	2131	-.305	.148	.219	-.948	120	2309	-.075	.125	.327	-.558	120	2539	-.249	.025	-.159	-.324
120	2132	-.288	.145	.241	-.976	120	2310	.110	.130	.593	-.291	120	2540	-.215	.029	-.104	-.300
120	2133	-.306	.131	.151	-.896	120	2311	.039	.135	.503	-.464	120	2541	-.262	.030	-.175	-.382
120	2134	-.326	.125	.081	-.844	120	2312	.058	.066	.381	-.186	120	2542	-.243	.029	-.152	-.338
120	2135	-.355	.145	.105	-1.009	120	2313	.031	.066	.376	-.209	120	2543	-.236	.026	-.145	-.336
120	2136	-.287	.129	.115	-.808	120	2401	-.197	.039	-.033	-.354	120	2801	-.068	.049	.209	-.220
120	2137	-.270	.137	.245	-.860	120	2402	-.192	.041	-.029	-.342	120	2802	-.077	.045	.191	-.238
120	2138	-.325	.131	.171	-.809	120	2403	-.199	.036	-.080	-.355	120	2901	-.294	.035	-.179	-.404

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	2902	-.278	.033	-.172	-.443	120	4111	-.360	.132	.020	-.981	120	4219	-.063	.158	.572	-.638
120	2903	-.348	.117	.041	-.748	120	4112	-.374	.138	.026	-.858	120	4220	-.129	.179	.747	-.345
120	2904	-.334	.127	.111	-.829	120	4113	-.381	.131	.018	-.989	120	4221	.414	.256	1.287	-.347
120	2905	-.389	.122	-.004	-.767	120	4114	-.326	.127	.124	-.839	120	4222	.394	.263	1.302	-.366
120	2906	-.389	.148	.072	-1.077	120	4115	-.370	.142	.084	-1.034	120	4223	.234	.339	1.246	-.896
120	2907	-.248	.164	.317	-.981	120	4116	-.341	.130	.058	-.827	120	4224	.008	.184	.630	-.698
120	2908	-.136	.166	.457	-.780	120	4117	-.353	.134	.094	-.860	120	4225	-.144	.188	.603	-1.011
120	2909	-.396	.157	.076	-1.390	120	4118	-.365	.125	.040	-.878	120	4226	.331	.211	1.105	-.219
120	2910	-.364	.122	.013	-.737	120	4119	-.367	.126	.050	-.811	120	4227	.435	.255	1.312	-.379
120	2911	-.267	.034	-.138	-.412	120	4120	-.366	.127	.036	-.820	120	4228	.335	.259	1.345	-.486
120	2912	-.119	.155	.517	-.668	120	4121	-.350	.137	.088	-.904	120	4229	.208	.315	1.111	-.877
120	2913	-.225	.038	-.048	-.386	120	4122	-.330	.128	.065	-.927	120	4230	-.057	.174	.605	-.550
120	2914	-.287	.157	.271	-1.111	120	4123	-.386	.148	.001	-1.429	120	4231	-.091	.219	.731	-.877
120	2915	-.245	.139	.256	-.909	120	4124	-.367	.129	.045	-.904	120	4232	.283	.183	.973	-.219
120	2916	-.171	.138	.333	-.706	120	4125	-.363	.126	.060	-.831	120	4233	.183	.194	1.026	-.442
120	2917	-.174	.044	.022	-.323	120	4126	-.372	.129	.050	-.972	120	4234	.123	.175	.973	-.412
120	2918	-.160	.057	.141	-.328	120	4127	-.377	.143	.014	-.930	120	4235	.040	.179	.665	-.489
120	2919	-.408	.163	.039	-1.556	120	4128	-.384	.148	.109	-1.015	120	4236	-.030	.166	.542	-.672
120	2920	-.404	.149	.106	-1.178	120	4129	-.405	.155	.050	-1.465	120	4237	-.043	.193	.686	-.600
120	2921	-.388	.164	.148	-1.077	120	4130	-.374	.128	.058	-.904	120	4238	.191	.160	.766	-.417
120	2922	-.221	.049	-.014	-.558	120	4131	-.334	.113	.002	-.797	120	4239	.077	.133	.554	-.496
120	2923	-.376	.159	.269	-1.012	120	4132	-.357	.122	.052	-.798	120	4240	.054	.149	.624	-.438
120	2924	-.258	.179	.509	-.895	120	4133	-.354	.128	.114	-.778	120	4241	.047	.124	.564	-.322
120	2925	-.202	.129	.229	-.764	120	4134	-.298	.110	.046	-.656	120	4242	.074	.137	.514	-.362
120	2926	-.198	.045	-.055	-.455	120	4135	-.340	.122	.045	-.749	120	4243	.033	.170	.806	-.512
120	2927	-.247	.066	-.068	-.587	120	4136	-.344	.127	.089	-.779	120	4244	.185	.147	.751	-.333
120	2928	-.215	.041	-.053	-.398	120	4137	-.242	.136	.226	-.697	120	4245	.106	.134	.551	-.322
120	2929	-.255	.062	-.021	-.733	120	4138	-.338	.116	-.012	-.763	120	4246	.114	.134	.663	-.350
120	2930	-.247	.157	.331	-.970	120	4139	-.350	.116	.087	-.757	120	4247	.097	.130	.619	-.489
120	2931	-.187	.039	-.041	-.323	120	4140	-.312	.108	.049	-.659	120	4248	.107	.128	.561	-.322
120	2932	-.195	.210	.686	-.865	120	4141	-.336	.113	-.003	-.778	120	4249	.126	.153	.930	-.400
120	2933	-.233	.039	.090	-.424	120	4142	-.338	.112	.050	-.850	120	4250	.242	.190	1.110	-.335
120	2934	-.273	.069	-.024	-.669	120	4201	.018	.161	.636	-.607	120	4251	.162	.145	.688	-.370
120	2935	-.306	.259	1.495	-.300	120	4202	.254	.221	.949	-.552	120	4252	.143	.138	.700	-.295
120	2936	-.041	.160	.715	-.454	120	4203	.209	.244	.957	-.540	120	4253	.129	.139	.630	-.298
120	2937	-.218	.230	.545	-1.365	120	4204	.011	.158	.616	-.510	120	4254	.115	.125	.642	-.255
120	2938	-.354	.146	.173	-.943	120	4205	.186	.176	.867	-.342	120	4301	-.296	.155	.251	-.952
120	2939	-.211	.037	-.065	-.342	120	4206	.449	.233	1.207	-.491	120	4302	-.424	.198	.391	-1.561
120	2940	-.227	.037	-.068	-.420	120	4207	-.081	.162	.654	-.655	120	4303	-.387	.150	.105	-1.320
120	2941	-.224	.068	.019	-.512	120	4208	.119	.169	.736	-.376	120	4304	-.354	.209	.856	-1.285
120	4101	-.405	.133	-.019	-1.214	120	4209	.357	.268	1.441	-.881	120	4305	-.366	.155	.225	-.970
120	4102	-.353	.149	.192	-.886	120	4210	.028	.174	.586	-.529	120	4306	-.582	.290	.364	-1.823
120	4103	-.445	.151	.053	-1.113	120	4211	.046	.183	.651	-.679	120	4307	-.517	.186	.054	-1.255
120	4104	-.401	.140	.002	-.887	120	4212	-.138	.152	.539	-.611	120	4308	-.614	.290	.325	-1.770
120	4105	-.301	.124	.139	-.814	120	4213	.207	.185	.929	-.292	120	4309	-.356	.146	.076	-.907
120	4106	-.357	.136	.082	-.921	120	4214	.461	.235	1.178	-.371	120	4310	-.620	.294	.251	-1.770
120	4107	-.382	.150	.079	-1.142	120	4215	.307	.323	1.169	-.913	120	4311	-.439	.179	.093	-1.614
120	4108	-.325	.120	.117	-.711	120	4216	.043	.154	.684	-.456	120	4312	-.587	.290	.699	-1.752
120	4109	-.372	.140	.180	-1.079	120	4217	.007	.161	.572	-.614	120	4313	-.262	.134	.202	-.848
120	4110	-.302	.129	.106	-.755	120	4218	-.146	.163	.446	-.679	120	4314	-.615	.255	.096	-1.796

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	4315	-.252	.143	.140	-1.116	120	4440	-.285	.112	.172	-.647	120	5213	.007	.118	.522	-.426
120	4316	-.536	.263	.262	-1.546	120	4441	-.269	.117	.168	-.661	120	5214	.012	.123	.396	-.426
120	4317	-.259	.155	.170	-1.207	120	4442	-.269	.117	.118	-.704	120	5215	-.003	.104	.364	-.355
120	4318	-.530	.294	.471	-1.507	120	4443	-.274	.121	.195	-.669	120	5216	-.093	.106	.233	-.498
120	4319	-.224	.127	.271	-1.062	120	4444	-.261	.115	.087	-.672	120	5217	-.114	.109	.229	-.463
120	4320	-.320	.320	.709	-1.688	120	4445	-.260	.108	.087	-.632	120	5218	-.095	.108	.301	-.449
120	4321	-.195	.134	.212	-.671	120	4446	-.329	.119	.088	-.834	120	5219	-.099	.098	.229	-.401
120	4322	-.182	.262	.846	-1.021	120	4447	-.299	.114	.096	-.661	120	5220	.012	.107	.371	-.387
120	4323	-.116	.156	.799	-.616	120	4448	-.285	.114	.109	-.677	120	5221	.029	.114	.395	-.362
120	4324	-.072	.269	.911	-1.215	120	4449	-.282	.114	.077	-.677	120	5301	-.312	.113	.077	-.715
120	4325	-.217	.107	.176	-.668	120	4450	-.298	.143	.103	-.953	120	5302	.048	.116	.459	-.347
120	4401	-.387	.137	.049	-1.133	120	4451	-.266	.117	.125	-.636	120	5303	.015	.123	.490	-.453
120	4402	-.385	.141	.203	-.887	120	4801	-.259	.125	.177	-.726	120	5304	.001	.114	.375	-.469
120	4403	-.418	.146	.063	-.989	120	4901	-.454	.178	.100	-1.262	120	5305	.022	.111	.390	-.357
120	4404	-.387	.140	.059	-.892	120	4902	-.387	.132	-.015	-.980	120	5306	.020	.117	.427	-.367
120	4405	-.365	.123	.014	-.798	120	4903	-.363	.135	.154	-.841	120	5307	-.295	.122	.107	-.820
120	4406	-.379	.133	.097	-.922	120	4904	-.389	.142	.081	-.856	120	5308	.015	.128	.488	-.469
120	4407	-.397	.156	.150	-1.175	120	4905	-.411	.162	.113	-1.379	120	5309	.010	.108	.426	-.357
120	4408	-.368	.126	.027	-.910	120	4906	-.429	.171	.066	-1.301	120	5310	.018	.106	.332	-.448
120	4409	-.358	.142	.235	-.854	120	4907	-.371	.140	.095	-.955	120	5311	-.284	.123	.153	-.746
120	4410	-.372	.135	.207	-.891	120	4908	-.397	.155	.109	-1.099	120	5312	-.278	.115	.089	-.684
120	4411	-.369	.126	.009	-.840	120	4909	-.326	.128	.044	-.801	120	5313	-.165	.111	.172	-.497
120	4412	-.344	.132	.081	-.856	120	4910	-.445	.179	.163	-1.311	120	5314	-.143	.110	.285	-.531
120	4413	-.379	.145	.118	-.993	120	4911	-.391	.161	.118	-1.056	120	5315	.014	.118	.485	-.365
120	4414	-.374	.126	.067	-.857	120	4912	-.384	.159	.061	-1.185	120	5316	.015	.113	.417	-.415
120	4415	-.357	.142	.326	-1.031	120	4913	-.409	.154	.061	-1.211	120	5317	.026	.107	.398	-.320
120	4416	-.333	.118	.073	-.722	120	4914	-.329	.183	.542	-.926	120	5318	.035	.114	.417	-.377
120	4417	-.339	.116	.023	-.825	120	4915	-.463	.183	.043	-1.178	120	5319	.025	.114	.408	-.384
120	4418	-.312	.130	.074	-.814	120	4916	-.306	.179	.358	-1.095	120	5320	.031	.102	.368	-.334
120	4419	-.295	.120	.097	-.680	120	4917	-.407	.186	.192	-1.149	120	5321	.021	.109	.389	-.347
120	4420	-.273	.123	.126	-.915	120	5101	.060	.129	.525	-.318	120	5401	-.304	.128	.112	-.845
120	4421	-.275	.119	.109	-.733	120	5102	.077	.128	.603	-.331	120	5402	-.323	.124	.148	-.730
120	4422	-.331	.122	.058	-.742	120	5103	-.323	.119	.068	-.738	120	5403	-.277	.125	.166	-.681
120	4423	-.304	.124	.085	-.753	120	5104	.123	.133	.659	-.254	120	5404	-.319	.147	.101	-1.249
120	4424	-.284	.119	.085	-.683	120	5105	.050	.130	.448	-.364	120	5405	-.295	.136	.201	-.872
120	4425	-.277	.107	.074	-.672	120	5106	-.292	.117	.189	-.692	120	5406	-.266	.110	.096	-.754
120	4426	-.276	.110	.253	-.663	120	5107	-.279	.113	.095	-.706	120	5407	-.279	.117	.066	-.773
120	4427	-.274	.120	.218	-.651	120	5108	-.271	.118	.169	-.715	120	5408	-.293	.122	.117	-.701
120	4428	-.322	.120	.031	-.699	120	5201	.137	.180	.688	-.394	120	5410	-.278	.101	.140	-.565
120	4429	-.298	.118	.066	-.677	120	5202	.062	.145	.691	-.501	120	5411	-.288	.109	.077	-.688
120	4430	-.270	.115	.099	-.631	120	5203	.045	.131	.476	-.363	120	5412	-.255	.117	.108	-.623
120	4431	-.283	.119	.149	-.680	120	5204	.108	.153	.698	-.376	120	5413	-.270	.115	.179	-.736
120	4432	-.265	.115	.137	-.720	120	5205	.039	.132	.556	-.404	120	5414	-.270	.111	.183	-.686
120	4433	-.263	.115	.093	-.708	120	5206	.027	.117	.376	-.338	120	5415	-.321	.132	.089	-.834
120	4434	-.303	.118	.282	-.672	120	5207	.027	.123	.582	-.357	120	5416	-.303	.127	.153	-.730
120	4435	-.288	.104	.039	-.604	120	5208	.032	.124	.446	-.386	120	5417	-.217	.109	.173	-.595
120	4436	-.281	.110	.115	-.759	120	5209	.060	.148	.724	-.428	120	5418	-.276	.111	.112	-.666
120	4437	-.270	.118	.098	-.661	120	5210	-.008	.142	.519	-.522	120	5419	-.276	.104	.151	-.594
120	4438	-.251	.118	.122	-.745	120	5211	.005	.122	.413	-.540	120	5420	-.255	.108	.141	-.591
120	4439	-.261	.112	.095	-.642	120	5212	.022	.143	.792	-.527	120	5421	-.282	.118	.095	-.762

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	5422	-.279	.119	.128	-.686	130	2113	-.379	.132	.067	-.921	130	2206	-.581	.216	.412	-1.449
120	5423	-.284	.111	.048	-.676	130	2114	-.377	.120	.025	-.811	130	2207	-.432	.233	.568	-1.376
120	5424	.024	.114	.341	-.452	130	2115	-.374	.123	.072	-.809	130	2208	-.362	.131	.066	-.843
120	5425	.023	.119	.421	-.365	130	2116	-.381	.119	.009	-.776	130	2209	-.473	.196	.190	-1.211
120	5801	-.325	.126	.122	-.745	130	2117	-.329	.043	-.206	-.623	130	2210	-.353	.129	.116	-.963
120	5802	-.276	.116	.209	-.633	130	2118	-.207	.052	.065	-.458	130	2211	-.397	.176	.148	-1.058
120	5803	-.182	.118	.210	-.568	130	2119	-.205	.063	.094	-.411	130	2212	-.350	.120	.042	-.820
120	5804	-.239	.124	.154	-.662	130	2120	-.335	.043	-.199	-.496	130	2213	-.161	.061	.041	-.430
120	5805	-.006	.121	.619	-.355	130	2121	-.334	.044	-.213	-.489	130	2214	-.285	.040	-.120	-.444
120	5806	.083	.145	.599	-.502	130	2122	-.326	.040	-.222	-.450	130	2215	-.342	.041	-.213	-.523
120	5807	.013	.112	.389	-.391	130	2123	-.060	.086	.340	-.385	130	2301	.243	.275	1.150	.607
120	5808	-.007	.119	.320	-.501	130	2124	.015	.090	.437	-.261	130	2302	.208	.205	1.046	.647
120	5809	.023	.121	.430	-.374	130	2125	-.024	.078	.368	-.215	130	2303	.125	.191	.895	.575
120	5901	-.324	.129	.173	-.734	130	2126	.015	.077	.393	-.217	130	2304	.314	.223	1.278	.317
120	5902	-.348	.118	.052	-.775	130	2127	.018	.079	.472	-.213	130	2305	.038	.161	.654	-.523
120	5903	-.276	.288	.554	-1.844	130	2128	-.312	.033	-.204	-.479	130	2306	.114	.184	.811	.660
120	5904	-.309	.138	.101	-.955	130	2129	-.432	.171	.145	-1.482	130	2307	.054	.184	.744	-.828
120	5905	-.323	.121	.078	-.709	130	2130	-.439	.165	.058	-1.279	130	2308	.146	.150	.887	.317
120	5906	-.113	.188	.684	-.721	130	2131	-.369	.151	.122	-.920	130	2309	-.043	.136	.408	-.480
120	5907	-.178	.123	.254	-.639	130	2132	-.340	.145	.161	-.975	130	2310	.158	.142	.657	.365
120	5908	-.311	.134	.131	-.837	130	2133	-.357	.141	.106	-1.023	130	2311	.089	.135	.603	.367
120	5909	-.317	.121	.121	-.726	130	2134	-.372	.135	.100	-.980	130	2312	.080	.090	.427	.206
120	5910	.172	.141	.754	-.208	130	2135	-.400	.158	.058	-1.185	130	2313	.044	.074	.443	-.419
120	5911	.157	.170	.900	-.257	130	2136	-.357	.134	.101	-.938	130	2401	-.273	.044	.057	-.487
120	5912	.135	.143	.742	-.423	130	2137	-.366	.133	.090	-.862	130	2402	-.271	.039	-.086	-.426
120	5913	.120	.147	.795	-.407	130	2138	-.368	.130	.082	-.841	130	2403	-.289	.040	-.152	-.436
120	5914	.119	.128	.581	-.340	130	2139	-.378	.140	.080	-.900	130	2404	-.295	.040	-.149	-.453
120	5915	.075	.140	.626	-.329	130	2140	-.364	.122	.040	-.874	130	2405	-.285	.041	-.142	-.449
120	5916	.055	.144	.644	-.440	130	2141	-.370	.127	.052	-.905	130	2406	-.265	.039	-.096	-.422
120	5917	.152	.132	.731	-.240	130	2142	-.373	.129	.030	-.816	130	2407	-.271	.039	-.101	-.426
120	5918	.103	.146	.695	-.430	130	2143	-.321	.128	.187	-.813	130	2501	-.390	.137	.012	-1.188
120	5919	.077	.124	.488	-.308	130	2144	-.348	.127	.096	-.789	130	2502	-.385	.146	.078	-1.056
120	5920	.019	.112	.440	-.299	130	2145	-.312	.113	.147	-.686	130	2503	-.382	.127	.085	-.823
120	5921	.020	.120	.512	-.381	130	2146	-.346	.125	.056	-.703	130	2504	-.371	.138	.098	-.908
120	5922	.043	.126	.447	-.329	130	2147	-.300	.127	.227	-.851	130	2505	-.368	.123	.061	-.881
120	5923	.075	.118	.609	-.299	130	2148	-.346	.113	.007	-.719	130	2506	-.348	.127	.065	-.832
120	5924	.069	.134	.547	-.361	130	2149	-.288	.036	-.120	-.422	130	2507	-.340	.121	.071	-.956
120	5925	.025	.115	.531	-.392	130	2150	-.300	.043	-.145	-.494	130	2508	-.349	.115	.037	-.851
130	2101	-.451	.165	.109	-1.156	130	2151	-.303	.044	-.140	-.470	130	2509	-.369	.125	.075	-.877
130	2102	-.445	.164	.054	-1.130	130	2152	-.302	.043	-.145	-.517	130	2510	-.371	.128	.082	-.814
130	2103	-.376	.131	.036	-.850	130	2153	-.270	.039	-.129	-.438	130	2511	-.384	.122	.027	-.785
130	2104	-.388	.144	.069	-1.248	130	2154	-.281	.041	-.124	-.443	130	2512	-.376	.117	.034	-.735
130	2105	-.386	.131	.031	-1.021	130	2155	-.269	.040	-.083	-.406	130	2513	-.359	.120	.066	-.738
130	2106	-.382	.130	.034	-.891	130	2156	-.271	.038	-.105	-.406	130	2514	-.344	.123	.057	-.752
130	2107	-.400	.128	.010	-1.008	130	2157	-.287	.038	-.143	-.447	130	2515	-.358	.115	.035	-.853
130	2108	-.399	.127	.045	-.926	130	2201	-.559	.343	.692	-2.153	130	2516	-.347	.116	.078	-.759
130	2109	-.383	.119	.018	-.820	130	2202	-.422	.309	.638	-1.705	130	2517	-.387	.115	.015	-.765
130	2110	-.387	.124	.004	-.875	130	2203	-.344	.181	.306	-1.144	130	2518	-.382	.121	-.048	-.768
130	2111	-.408	.132	.043	-1.073	130	2204	-.290	.162	.345	-1.014	130	2519	-.355	.120	.075	-.773
130	2112	-.408	.120	.012	-.927	130	2205	-.337	.150	.158	-.902	130	2520	-.318	.114	.075	-.738

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	2521	-.372	.116	.155	-.741	130	2926	-.274	.045	-.112	-.470	130	4135	-.379	.123	.045	-.850
130	2522	-.332	.119	.092	-.735	130	2927	-.295	.053	-.053	-.519	130	4136	-.381	.114	-.002	-.801
130	2523	-.334	.118	.178	-.713	130	2928	-.286	.049	-.091	-.497	130	4137	-.259	.136	.206	-.774
130	2524	-.327	.121	.087	-.698	130	2929	-.304	.056	-.033	-.632	130	4138	-.352	.117	.135	-.764
130	2525	-.307	.114	.049	-.706	130	2930	-.279	.154	-.282	-.996	130	4139	-.354	.116	.043	-.761
130	2526	-.326	.112	.055	-.693	130	2931	-.280	.040	-.117	-.416	130	4140	-.346	.108	.024	-.789
130	2527	-.338	.114	.012	-.767	130	2932	-.276	.185	-.545	-.899	130	4141	-.364	.106	-.017	-.815
130	2528	-.323	.037	-.222	-.461	130	2933	-.314	.044	-.129	-.555	130	4142	-.358	.115	.005	-.887
130	2529	-.327	.036	-.215	-.468	130	2934	-.315	.067	.021	-.593	130	4201	.117	.191	.754	-.592
130	2530	-.316	.041	-.035	-.431	130	2935	.348	.247	1.333	-.260	130	4202	.192	.232	.932	-.777
130	2531	-.333	.036	-.195	-.466	130	2936	.118	.176	.772	-.415	130	4203	-.005	.268	.712	-1.203
130	2532	-.318	.032	-.169	-.456	130	2937	-.245	.213	.354	-1.112	130	4204	-.113	.172	.626	-.769
130	2533	-.306	.033	-.181	-.449	130	2938	-.343	.132	.110	-.933	130	4205	.260	.211	1.083	-.453
130	2534	-.312	.030	-.234	-.444	130	2939	-.286	.040	-.151	-.444	130	4206	.345	.246	1.160	-.420
130	2535	-.311	.035	-.217	-.439	130	2940	-.293	.039	-.155	-.458	130	4207	.000	.179	.717	-.617
130	2536	-.309	.035	-.222	-.432	130	2941	-.305	.076	.024	-.642	130	4208	.165	.198	.898	-.535
130	2537	-.009	.080	-.406	-.183	130	4101	-.397	.132	.037	-.906	130	4209	-.013	.333	.956	-1.243
130	2538	-.312	.030	-.212	-.407	130	4102	-.353	.135	.075	-.938	130	4210	-.090	.156	.512	-.660
130	2539	-.303	.036	-.198	-.441	130	4103	-.412	.152	.093	-1.095	130	4211	.159	.189	.885	-.406
130	2540	-.221	.038	-.038	-.336	130	4104	-.406	.131	.102	-.884	130	4212	-.059	.167	.474	-.750
130	2541	-.326	.036	-.227	-.452	130	4105	-.314	.127	.099	-.846	130	4213	.259	.208	1.040	-.302
130	2542	-.287	.033	-.186	-.525	130	4106	-.378	.126	.074	-.894	130	4214	.305	.273	1.230	-.521
130	2543	-.277	.031	-.181	-.401	130	4107	-.377	.129	.005	-.868	130	4215	.008	.344	.997	-1.135
130	2801	-.019	.076	.383	-.220	130	4108	-.337	.121	.157	-.783	130	4216	-.119	.147	.396	-1.035
130	2802	-.017	.082	.343	-.208	130	4109	-.371	.126	.047	-.962	130	4217	-.104	.190	.749	-.447
130	2901	-.336	.040	-.222	-.482	130	4110	-.321	.116	.113	-.751	130	4218	-.051	.171	.792	-.752
130	2902	-.318	.035	-.211	-.444	130	4111	-.347	.126	.157	-.755	130	4219	.005	.159	.514	-.592
130	2903	-.376	.122	-.025	-.836	130	4112	-.370	.120	-.005	-.842	130	4220	.194	.192	.820	-.331
130	2904	-.376	.119	.046	-.855	130	4113	-.398	.134	.135	-1.103	130	4221	.391	.244	1.221	-.320
130	2905	-.385	.122	.031	-.993	130	4114	-.342	.120	.055	-.745	130	4222	.272	.256	1.253	-.478
130	2906	-.383	.136	.112	-.829	130	4115	-.380	.126	.020	-.907	130	4223	-.036	.350	1.071	-1.344
130	2907	-.370	.138	.246	-1.085	130	4116	-.329	.120	.039	-.684	130	4224	-.112	.148	.474	-.634
130	2908	-.279	.176	.476	-.981	130	4117	-.346	.123	.056	-.735	130	4225	.013	.197	.787	-.778
130	2909	-.372	.124	.042	-1.011	130	4118	-.366	.121	-.001	-.848	130	4226	.440	.222	1.274	-.189
130	2910	-.385	.126	.054	-.866	130	4119	-.372	.121	.075	-.830	130	4227	.351	.252	1.313	-.574
130	2911	-.322	.037	-.205	-.485	130	4120	-.378	.121	-.002	-.900	130	4228	.221	.273	1.180	-.440
130	2912	-.204	.174	.463	-1.078	130	4121	-.348	.122	.050	-.822	130	4229	-.157	.353	.919	-1.213
130	2913	-.296	.040	.038	-.490	130	4122	-.341	.123	.165	-.820	130	4230	-.165	.144	.376	-.688
130	2914	-.360	.151	.266	-1.076	130	4123	-.360	.119	.015	-.815	130	4231	.050	.198	.714	-.669
130	2915	-.318	.156	.276	-.963	130	4124	-.366	.109	.034	-.744	130	4232	.378	.211	1.112	-.232
130	2916	-.271	.144	.269	-.824	130	4125	-.368	.120	.049	-.738	130	4233	.217	.202	.918	-.317
130	2917	-.265	.038	-.115	-.388	130	4126	-.384	.125	.020	-.815	130	4234	.183	.205	.867	-.450
130	2918	-.256	.040	-.053	-.400	130	4127	-.381	.123	.017	-.944	130	4235	-.040	.188	.733	-.729
130	2919	-.377	.137	.152	-.948	130	4128	-.376	.132	.062	-1.065	130	4236	-.104	.174	.486	-.764
130	2920	-.375	.132	.061	-.850	130	4129	-.384	.134	.097	-.947	130	4237	.079	.199	.766	-.587
130	2921	-.364	.147	.095	-1.087	130	4130	-.388	.129	.017	-.976	130	4238	.326	.206	1.112	-.248
130	2922	-.281	.047	-.014	-.468	130	4131	-.371	.120	.046	-.782	130	4239	.164	.158	.728	-.207
130	2923	-.343	.137	.079	-.861	130	4132	-.387	.118	-.005	-.894	130	4240	.148	.156	.771	-.299
130	2924	-.303	.176	.472	-1.163	130	4133	-.386	.113	-.018	-.891	130	4241	.128	.158	.743	-.440
130	2925	-.250	.144	.292	-.844	130	4134	-.344	.106	.040	-.697	130	4242	.155	.173	.867	-.441

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	4243	.111	.174	.658	-.446	130	4414	-.391	.131	.062	-.877	130	4912	-.377	.144	.050	-1.004
130	4244	.275	.154	.947	-.140	130	4415	-.369	.142	.105	-.979	130	4913	-.385	.142	.077	-.956
130	4245	.174	.133	.749	-.265	130	4416	-.328	.114	.009	-.797	130	4914	-.371	.168	.300	-1.095
130	4246	.168	.146	.720	-.270	130	4417	-.328	.124	.078	-.799	130	4915	-.449	.175	.068	-1.171
130	4247	.184	.150	.688	-.738	130	4418	-.319	.125	.086	-.703	130	4916	-.325	.158	.233	-1.056
130	4248	.146	.140	.563	-.319	130	4419	-.283	.118	.097	-.679	130	4917	-.394	.165	.131	-1.180
130	4249	.160	.172	.844	-.490	130	4420	-.284	.123	.116	-.718	130	5101	.116	.128	.703	
130	4250	.336	.183	1.098	-.149	130	4421	-.276	.119	.192	-.729	130	5102	.104	.133	.689	
130	4251	.200	.135	.693	-.258	130	4422	-.313	.118	.227	-.762	130	5103	-.338	.115	.066	-.725
130	4252	.164	.141	.771	-.287	130	4423	-.309	.124	.177	-.708	130	5104	.174	.144	.655	
130	4253	.145	.136	.639	-.315	130	4424	-.288	.108	.029	-.666	130	5105	.117	.130	.478	
130	4254	.158	.146	.711	-.266	130	4425	-.271	.110	.144	-.601	130	5106	-.320	.111	.041	-.723
130	4301	-.206	.148	.324	-1.016	130	4426	-.279	.108	.069	-.681	130	5107	-.313	.119	.109	-.696
130	4302	-.268	.234	.514	-1.098	130	4427	-.270	.123	.138	-.760	130	5108	-.325	.109	.084	-.703
130	4303	-.384	.160	.171	-1.155	130	4428	-.315	.115	.069	-.686	130	5201	.222	.160	1.016	
130	4304	-.165	.264	1.122	-1.260	130	4429	-.292	.104	.069	-.691	130	5202	.136	.154	.752	
130	4305	-.307	.154	.243	-.936	130	4430	-.264	.107	.196	-.655	130	5203	.122	.130	.507	
130	4306	-.403	.280	.337	-1.685	130	4431	-.265	.112	.108	-.636	130	5204	.195	.152	.910	
130	4307	-.476	.171	.099	-1.227	130	4432	-.264	.113	.100	-.648	130	5205	.125	.126	.544	
130	4308	-.419	.328	.887	-1.772	130	4433	-.264	.115	.161	-.636	130	5206	.100	.123	.610	
130	4309	-.328	.143	.174	-.945	130	4434	-.316	.108	.033	-.695	130	5207	.093	.112	.490	
130	4310	-.452	.282	.424	-2.036	130	4435	-.307	.109	.036	-.662	130	5208	.106	.119	.640	
130	4311	-.438	.172	.171	-1.215	130	4436	-.279	.111	.036	-.804	130	5209	.129	.143	.681	
130	4312	-.431	.261	.565	-1.478	130	4437	-.269	.105	.110	-.636	130	5210	.027	.127	.438	
130	4313	-.236	.126	.201	-.871	130	4438	-.270	.108	.113	-.640	130	5211	.048	.129	.660	
130	4314	-.536	.251	.152	-1.547	130	4439	-.270	.106	.091	-.758	130	5212	.073	.137	.636	
130	4315	-.192	.122	.385	-.632	130	4440	-.302	.101	.113	-.678	130	5213	.044	.112	.512	
130	4316	-.437	.288	.630	-1.552	130	4441	-.296	.106	.300	-.637	130	5214	.054	.120	.464	
130	4317	-.202	.122	.278	-.618	130	4442	-.272	.108	.095	-.703	130	5215	.047	.114	.435	
130	4318	-.357	.325	.767	-1.376	130	4443	-.282	.111	.157	-.686	130	5216	-.087	.115	.302	
130	4319	-.187	.127	.291	-.603	130	4444	-.268	.108	.081	-.771	130	5217	-.104	.101	.307	
130	4320	-.262	.314	.683	-1.396	130	4445	-.260	.114	.144	-.680	130	5218	-.088	.110	.317	
130	4321	-.178	.130	.302	-.643	130	4446	-.345	.113	.044	-.721	130	5219	-.075	.114	.311	
130	4322	-.106	.283	1.015	-1.060	130	4447	-.299	.106	.091	-.699	130	5220	.088	.114	.628	
130	4323	-.112	.137	.737	-.591	130	4448	-.295	.115	.072	-.757	130	5221	.082	.109	.438	
130	4324	-.010	.264	1.035	-.929	130	4449	-.283	.112	.088	-.684	130	5301	-.312	.105	.000	
130	4325	-.218	.108	.158	-.571	130	4450	-.264	.125	.167	-.778	130	5302	.082	.118	.502	
130	4401	-.375	.142	.069	-.998	130	4451	-.269	.115	.095	-.633	130	5303	.123	.131	.765	
130	4402	-.385	.129	.026	-.851	130	4801	-.247	.122	.192	-.685	130	5304	.047	.123	.432	
130	4403	-.422	.147	-.015	-.989	130	4901	-.454	.180	.018	-1.218	130	5305	.062	.107	.374	
130	4404	-.397	.131	.021	-.902	130	4902	-.398	.136	.012	-.914	130	5306	.092	.106	.497	
130	4405	-.371	.128	.110	-1.141	130	4903	-.375	.137	.040	-.877	130	5307	-.296	.109	.066	
130	4406	-.370	.139	.054	-.889	130	4904	-.386	.140	.107	-1.071	130	5308	.060	.123	.546	
130	4407	-.408	.146	.068	-1.027	130	4905	-.409	.158	.081	-.968	130	5309	.060	.117	.425	
130	4408	-.361	.120	.194	-.903	130	4906	-.457	.187	.038	-1.376	130	5310	.068	.106	.450	
130	4409	-.373	.146	.058	-.907	130	4907	-.366	.136	.087	-.811	130	5311	-.291	.111	.046	
130	4410	-.381	.122	-.031	-.793	130	4908	-.406	.153	.077	-1.178	130	5312	-.299	.108	.180	
130	4411	-.356	.118	.017	-.820	130	4909	-.338	.112	.038	-.750	130	5313	-.174	.107	.200	
130	4412	-.325	.121	.105	-.724	130	4910	-.403	.166	.276	-1.620	130	5314	-.147	.109	.194	
130	4413	-.382	.137	.128	-.932	130	4911	-.410	.164	.063	-1.186	130	5315	.068	.109	.432	

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	5316	.076	.104	.415	-.277	130	5912	.199	.166	.760	-.292	140	2137	-.406	.130	.085	-.871
130	5317	.079	.112	.425	-.318	130	5913	.213	.159	.802	-.301	140	2138	-.404	.132	.027	-.886
130	5318	.083	.103	.441	-.286	130	5914	.150	.125	.573	-.248	140	2139	-.407	.135	.050	-1.050
130	5319	.084	.103	.461	-.286	130	5915	.122	.123	.575	-.334	140	2140	-.385	.126	.049	-.914
130	5320	.094	.110	.442	-.258	130	5916	.139	.146	.792	-.406	140	2141	-.422	.134	-.034	-.958
130	5321	.081	.116	.469	-.290	130	5917	.189	.146	.760	-.237	140	2142	-.405	.130	-.002	-1.018
130	5401	-.326	.109	.037	-.665	130	5918	.147	.139	.834	-.312	140	2143	-.389	.130	.097	-.883
130	5402	-.328	.116	.054	-.820	130	5919	.136	.129	.798	-.295	140	2144	-.387	.117	.020	-.749
130	5403	-.384	.114	.037	-.680	130	5920	.098	.138	.703	-.396	140	2145	-.355	.120	.034	-.841
130	5404	-.349	.134	.044	-1.066	130	5921	.101	.127	.609	-.597	140	2146	-.391	.118	.127	-.838
130	5405	-.330	.138	.076	-.792	130	5922	.097	.119	.465	-.331	140	2147	-.319	.156	.216	-.906
130	5406	-.282	.113	.093	-.698	130	5923	.107	.125	.613	-.323	140	2148	-.370	.123	.069	-.790
130	5407	-.298	.103	.064	-.606	130	5924	.088	.131	.741	-.376	140	2149	-.328	.040	-.195	-.504
130	5408	-.287	.112	.124	-.667	130	5925	.104	.121	.594	-.393	140	2150	-.346	.044	-.201	-.535
130	5410	-.304	.117	.140	-.707	140	2101	-.422	.151	.031	-1.129	140	2151	-.344	.046	-.199	-.541
130	5411	-.299	.112	.024	-.722	140	2102	-.422	.149	.017	-1.202	140	2152	-.344	.042	-.190	-.504
130	5412	-.284	.105	.078	-.625	140	2103	-.389	.134	.019	-1.069	140	2153	-.307	.040	-.130	-.472
130	5413	-.294	.106	.084	-.671	140	2104	-.402	.142	.019	-1.135	140	2154	-.324	.041	-.181	-.490
130	5414	-.296	.114	.080	-.700	140	2105	-.406	.131	.089	-.981	140	2155	-.312	.038	-.172	-.458
130	5415	-.419	.143	.081	-1.067	140	2106	-.387	.123	.038	-.819	140	2156	-.316	.039	-.167	-.454
130	5416	-.338	.116	.040	-.758	140	2107	-.396	.125	.080	-.963	140	2157	-.317	.033	-.179	-.437
130	5417	-.241	.119	.114	-.681	140	2108	-.406	.121	-.024	-.886	140	2201	-.767	.363	.481	-2.407
130	5418	-.305	.106	.039	-.641	140	2109	-.404	.128	.017	-.962	140	2202	-.521	.325	.535	-1.859
130	5419	-.292	.114	.041	-.647	140	2110	-.407	.127	.070	-.887	140	2203	-.351	.161	.268	-1.068
130	5420	-.288	.106	.037	-.640	140	2111	-.401	.123	.004	-.829	140	2204	-.347	.168	.254	-1.033
130	5421	-.292	.109	.086	-.668	140	2112	-.409	.122	.029	-.907	140	2205	-.394	.144	.120	-1.073
130	5422	-.294	.112	.046	-.653	140	2113	-.388	.122	.034	-.804	140	2206	-.735	.220	.501	-1.875
130	5423	-.283	.108	.074	-.687	140	2114	-.379	.116	.052	-.768	140	2207	-.543	.252	.483	-1.548
130	5424	.071	.112	.551	-.343	140	2115	-.385	.116	.101	-.772	140	2208	-.409	.134	-.011	-.909
130	5425	.081	.115	.472	-.348	140	2116	-.371	.120	.056	-.763	140	2209	-.539	.186	.173	-1.442
130	5801	-.360	.132	.019	-.841	140	2117	-.347	.039	-.216	-.508	140	2210	-.407	.124	.058	-.867
130	5802	-.314	.117	.063	-.763	140	2118	-.243	.045	-.052	-.421	140	2211	-.443	.175	.065	-1.303
130	5803	-.186	.115	.210	-.561	140	2119	-.243	.052	-.012	-.416	140	2212	-.405	.122	-.041	-.894
130	5804	-.283	.144	.104	-.855	140	2120	-.346	.039	-.215	-.488	140	2213	-.162	.066	-.085	-.470
130	5805	.037	.106	.397	-.296	140	2121	-.347	.037	-.212	-.490	140	2214	-.323	.040	-.186	-.470
130	5806	.177	.137	.777	-.432	140	2122	-.344	.037	-.230	-.481	140	2215	-.352	.040	-.195	-.497
130	5807	.055	.115	.458	-.298	140	2123	-.103	.069	.219	-.326	140	2301	.213	.272	1.362	-.581
130	5808	.028	.116	.519	-.366	140	2124	-.066	.074	.303	-.291	140	2302	.315	.208	1.081	-.590
130	5809	.078	.118	.511	-.360	140	2125	-.082	.062	.274	-.259	140	2303	.215	.198	.960	-.382
130	5901	-.309	.119	.086	-.873	140	2126	-.075	.065	.381	-.240	140	2304	.381	.222	1.171	-.328
130	5902	-.349	.114	.076	-.722	140	2127	-.072	.065	.254	-.258	140	2305	.085	.171	.791	-.478
130	5903	-.341	.289	.486	-1.423	140	2128	-.331	.034	-.213	-.448	140	2306	.203	.194	.939	-.357
130	5904	-.286	.124	.086	-.744	140	2129	-.461	.167	.059	-1.519	140	2307	.130	.183	.893	-.733
130	5905	-.309	.111	.036	-.688	140	2130	-.482	.167	.020	-1.227	140	2308	.193	.149	.739	-.298
130	5906	-.159	.176	.438	-.893	140	2131	-.389	.137	.080	-.988	140	2309	.000	.139	.499	-.715
130	5907	-.158	.126	.467	-.687	140	2132	-.402	.147	.101	-1.072	140	2310	.182	.137	.656	-.234
130	5908	-.318	.116	.073	-.690	140	2133	-.420	.151	.165	-1.251	140	2311	.137	.146	.762	-.327
130	5909	-.349	.113	.033	-.793	140	2134	-.393	.142	.138	-1.092	140	2312	.122	.109	.473	-.220
130	5910	.256	.144	.884	-.258	140	2135	-.450	.149	.022	-1.112	140	2313	.074	.087	.437	-.540
130	5911	.212	.163	1.028	-.280	140	2136	-.398	.138	.111	-.985	140	2401	-.316	.043	-.152	-.519

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	2402	-.308	.038	-.159	-.472	140	2802	-.078	.067	-.308	-.259	140	4109	-.381	.116	.143	-.808
140	2403	-.328	.038	-.211	-.465	140	2901	-.345	.036	-.236	-.465	140	4110	-.339	.122	.112	-.782
140	2404	-.339	.042	-.204	-.504	140	2902	-.336	.035	-.206	-.485	140	4111	-.331	.147	.125	-.950
140	2405	-.326	.041	-.186	-.497	140	2903	-.373	.126	.158	-.822	140	4112	-.366	.122	.039	-.802
140	2406	-.307	.037	-.187	-.458	140	2904	-.382	.121	.074	-.790	140	4113	-.394	.124	-.037	-.847
140	2407	-.312	.038	-.190	-.449	140	2905	-.398	.120	.032	-.820	140	4114	-.337	.118	.001	-.787
140	2501	-.378	.126	.088	-.919	140	2906	-.382	.129	.055	-.845	140	4115	-.376	.120	.160	-.840
140	2502	-.367	.129	.055	-.875	140	2907	-.398	.135	.014	-1.361	140	4116	-.340	.121	.129	-.702
140	2503	-.367	.127	.060	-.790	140	2908	-.359	.143	.153	-1.066	140	4117	-.346	.112	.030	-.748
140	2504	-.361	.120	.076	-.760	140	2909	-.385	.116	.144	-.863	140	4118	-.371	.114	.011	-.781
140	2505	-.380	.123	.056	-.870	140	2910	-.397	.120	.016	-.799	140	4119	-.374	.118	.054	-.788
140	2506	-.373	.119	.103	-.785	140	2911	-.341	.037	-.228	-.469	140	4120	-.389	.115	-.021	-.765
140	2507	-.357	.122	.085	-.765	140	2912	-.311	.151	.266	-.871	140	4121	-.373	.128	.046	-.833
140	2508	-.352	.115	.075	-.695	140	2913	-.329	.041	-.181	-.530	140	4122	-.350	.117	.030	-.727
140	2509	-.372	.128	.074	-.829	140	2914	-.383	.137	.062	-1.261	140	4123	-.349	.117	.013	-.734
140	2510	-.370	.122	.044	-.843	140	2915	-.354	.170	.232	-1.084	140	4124	-.362	.111	-.022	-.727
140	2511	-.395	.117	-.027	-.795	140	2916	-.335	.145	.175	-.820	140	4125	-.366	.115	-.008	-.768
140	2512	-.408	.122	-.006	-.842	140	2917	-.306	.039	-.172	-.441	140	4126	-.386	.128	.064	-.825
140	2513	-.378	.111	.026	-.758	140	2918	-.298	.043	-.103	-.430	140	4127	-.394	.131	.042	-.917
140	2514	-.367	.117	.025	-.760	140	2919	-.365	.123	.043	-.772	140	4128	-.387	.131	.025	-.900
140	2515	-.367	.111	.160	-.731	140	2920	-.363	.125	.014	-.978	140	4129	-.383	.121	-.037	-.803
140	2516	-.358	.116	.089	-.712	140	2921	-.363	.131	.204	-.814	140	4130	-.376	.115	-.002	-.756
140	2517	-.380	.119	.007	-.758	140	2922	-.309	.048	-.031	-.500	140	4131	-.368	.112	.109	-.799
140	2518	-.366	.114	-.007	-.799	140	2923	-.369	.134	.099	-.814	140	4132	-.383	.116	-.024	-.885
140	2519	-.357	.112	.031	-.725	140	2924	-.332	.145	.248	-.801	140	4133	-.386	.122	.008	-.966
140	2520	-.355	.118	.049	-.776	140	2925	-.307	.144	.254	-.881	140	4134	-.369	.109	.055	-.832
140	2521	-.366	.110	-.016	-.779	140	2926	-.314	.042	-.165	-.483	140	4135	-.377	.111	-.014	-.714
140	2522	-.340	.115	.016	-.712	140	2927	-.324	.055	-.095	-.524	140	4136	-.389	.113	.024	-.778
140	2523	-.339	.116	.045	-.775	140	2928	-.329	.048	-.119	-.559	140	4137	-.292	.128	.252	-.670
140	2524	-.348	.107	.064	-.733	140	2929	-.334	.059	-.084	-.604	140	4138	-.366	.112	.075	-.787
140	2525	-.338	.108	.007	-.764	140	2930	-.338	.155	.190	-.857	140	4139	-.370	.108	.086	-.717
140	2526	-.332	.108	.078	-.669	140	2931	-.314	.036	-.172	-.453	140	4140	-.350	.112	.040	-.739
140	2527	-.339	.106	.009	-.728	140	2932	-.372	.148	.260	-.921	140	4141	-.361	.109	.065	-.699
140	2528	-.320	.033	-.221	-.456	140	2933	-.362	.046	-.177	-.516	140	4142	-.375	.117	.065	-.752
140	2529	-.328	.036	-.218	-.492	140	2934	-.347	.070	-.007	-.696	140	4201	-.142	.181	.795	-.419
140	2530	-.316	.039	-.041	-.450	140	2935	-.392	.228	1.371	-.240	140	4202	-.169	.197	.811	-.408
140	2531	-.342	.034	-.207	-.482	140	2936	-.186	.173	.928	-.380	140	4203	-.262	.267	.493	-1.258
140	2532	-.331	.031	-.177	-.455	140	2937	-.293	.221	.389	-1.464	140	4204	-.182	.136	.346	-.816
140	2533	-.323	.032	-.221	-.451	140	2938	-.336	.134	.084	-.881	140	4205	-.342	.208	1.037	-.306
140	2534	-.321	.030	-.218	-.422	140	2939	-.331	.042	-.165	-.491	140	4206	.222	.227	.931	-.571
140	2535	-.323	.034	-.235	-.448	140	2940	-.342	.042	-.193	-.497	140	4207	.092	.179	.888	-.491
140	2536	-.322	.031	-.230	-.417	140	2941	-.330	.076	-.012	-.681	140	4208	.205	.182	.917	-.473
140	2537	-.083	.060	.164	-.223	140	4101	-.376	.139	.072	-.872	140	4209	-.218	.307	.768	-1.406
140	2538	-.325	.031	-.228	-.434	140	4102	-.377	.135	.048	-1.006	140	4210	-.152	.135	.306	-.612
140	2539	-.321	.030	-.221	-.419	140	4103	-.390	.144	.070	-.896	140	4211	-.196	.182	.837	-.433
140	2540	-.231	.040	-.080	-.346	140	4104	-.396	.131	.029	-.914	140	4212	-.008	.168	.652	-.639
140	2541	-.334	.034	-.236	-.489	140	4105	-.348	.121	.106	-.730	140	4213	.317	.187	.943	-.216
140	2542	-.299	.033	-.204	-.498	140	4106	-.350	.120	.068	-.748	140	4214	.183	.222	.859	-.464
140	2543	-.288	.030	-.174	-.383	140	4107	-.384	.119	-.015	-.930	140	4215	-.205	.346	.830	-1.484
140	2801	-.081	.064	.269	-.240	140	4108	-.335	.119	.084	-.733	140	4216	-.163	.135	.348	-.723

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	4217	.170	.184	.833	-.458	140	4313	-.239	.132	.237	-.688	140	4438	-.279	.105	.252	-.646
140	4218	-.005	.179	.629	-.615	140	4314	-.455	.283	.529	-1.995	140	4439	-.285	.107	.088	-.724
140	4219	.032	.171	.705	-.508	140	4315	-.192	.117	.172	-.744	140	4440	-.323	.103	-.004	-.683
140	4220	.277	.196	1.108	-.283	140	4316	-.403	.326	.744	-1.344	140	4441	-.304	.106	.058	-.621
140	4221	.333	.226	1.133	-.508	140	4317	-.210	.128	.282	-.702	140	4442	-.289	.102	.100	-.651
140	4222	.274	.235	1.119	-.535	140	4318	-.315	.344	.823	-1.487	140	4443	-.299	.110	.072	-.682
140	4223	-.305	.284	.618	-1.302	140	4319	-.196	.131	.271	-.712	140	4444	-.295	.106	.023	-.654
140	4224	-.175	.129	.257	-.754	140	4320	-.269	.370	.939	-1.473	140	4445	-.292	.110	.064	-.663
140	4225	.070	.211	.881	-.628	140	4321	-.204	.128	.390	-.672	140	4446	-.346	.110	.009	-.705
140	4226	.479	.204	1.365	-.135	140	4322	-.195	.312	.804	-1.061	140	4447	-.313	.106	.102	-.702
140	4227	.298	.213	.954	-.421	140	4323	-.137	.134	.471	-.582	140	4448	-.292	.109	.088	-.674
140	4228	.170	.234	.861	-.484	140	4324	-.174	.288	.765	-1.082	140	4449	-.297	.110	.054	-.665
140	4229	-.300	.272	.598	-1.258	140	4325	-.214	.110	.200	-.631	140	4450	-.298	.117	.126	-.790
140	4230	-.199	.133	.297	-.670	140	4401	-.374	.128	.061	-.842	140	4451	-.297	.106	.046	-.637
140	4231	.110	.221	.893	-.638	140	4402	-.374	.124	.011	-.907	140	4801	-.271	.112	.101	-.730
140	4232	.441	.197	1.122	-.164	140	4403	-.426	.147	.046	-1.073	140	4901	-.406	.170	.096	-1.229
140	4233	.282	.224	1.011	-.407	140	4404	-.405	.125	.011	-.934	140	4902	-.380	.124	.104	-.858
140	4234	.201	.182	1.052	-.383	140	4405	-.364	.123	-.013	-.841	140	4903	-.389	.132	.064	-.915
140	4235	-.040	.171	.598	-.786	140	4406	-.358	.119	.039	-.761	140	4904	-.390	.135	.004	-.959
140	4236	-.141	.163	.482	-.639	140	4407	-.383	.133	.052	-.902	140	4905	-.394	.150	.082	-1.080
140	4237	.119	.249	.975	-.587	140	4408	-.370	.122	-.035	-.853	140	4906	-.399	.170	.118	-1.399
140	4238	.359	.192	1.085	-.150	140	4409	-.382	.137	.093	-.864	140	4907	-.367	.130	.092	-.908
140	4239	.264	.174	.963	-.230	140	4410	-.383	.120	.037	-.904	140	4908	-.376	.134	.095	-1.096
140	4240	.242	.173	.911	-.303	140	4411	-.354	.124	.080	-.792	140	4909	-.357	.116	.024	-.758
140	4241	.215	.144	.740	-.221	140	4412	-.334	.120	.070	-.844	140	4910	-.377	.141	.095	-.989
140	4242	.231	.164	.942	-.225	140	4413	-.375	.134	.061	-.977	140	4911	-.416	.152	.037	-1.291
140	4243	.083	.204	.855	-.476	140	4414	-.411	.147	.084	-.939	140	4912	-.385	.135	.085	-.986
140	4244	.340	.167	.972	-.192	140	4415	-.398	.134	.083	-.986	140	4913	-.382	.133	.114	-.889
140	4245	.218	.140	.792	-.189	140	4416	-.345	.113	-.030	-.789	140	4914	-.383	.156	.204	-1.007
140	4246	.224	.138	.774	-.204	140	4417	-.320	.110	.055	-.693	140	4915	-.419	.154	.055	-1.036
140	4247	.193	.136	.668	-.212	140	4418	-.329	.122	.093	-.827	140	4916	-.336	.144	.189	-.945
140	4248	.197	.139	.742	-.216	140	4419	-.322	.117	.058	-.717	140	4917	-.406	.156	.152	-1.032
140	4249	.174	.191	.902	-.459	140	4420	-.280	.111	.091	-.671	140	5101	.172	.149	.922	-.285
140	4250	.362	.195	1.133	-.154	140	4421	-.296	.114	.135	-.705	140	5102	.177	.157	.933	-.308
140	4251	.229	.146	.784	-.318	140	4422	-.324	.108	.023	-.724	140	5103	-.370	.119	.137	-.846
140	4252	.219	.138	.725	-.250	140	4423	-.321	.116	.123	-.734	140	5104	.198	.132	.658	-.261
140	4253	.182	.141	.717	-.317	140	4424	-.308	.110	.160	-.714	140	5105	.129	.133	.565	-.511
140	4254	.186	.143	.757	-.259	140	4425	-.294	.107	.055	-.615	140	5106	-.360	.113	.088	-.726
140	4301	-.150	.136	.341	-.678	140	4426	-.295	.110	.049	-.638	140	5107	-.346	.113	.008	-.808
140	4302	-.099	.209	.493	-1.070	140	4427	-.282	.112	.037	-.632	140	5108	-.345	.116	.129	-.665
140	4303	-.375	.176	.333	-1.093	140	4428	-.313	.109	.078	-.654	140	5201	.228	.181	.972	-.333
140	4304	-.066	.224	1.123	-1.002	140	4429	-.306	.109	.016	-.674	140	5202	.152	.139	.663	-.351
140	4305	-.262	.154	.344	-.809	140	4430	-.293	.101	.081	-.621	140	5203	.150	.130	.628	-.326
140	4306	-.272	.241	.536	-1.340	140	4431	-.288	.106	.071	-.680	140	5204	.223	.156	.991	-.236
140	4307	-.499	.182	.042	-1.207	140	4432	-.280	.110	.069	-.668	140	5205	.144	.128	.732	-.273
140	4308	-.331	.289	.877	-1.586	140	4433	-.292	.105	.102	-.713	140	5206	.131	.131	.708	-.289
140	4309	-.312	.151	.220	-.858	140	4434	-.338	.105	-.018	-.750	140	5207	.138	.129	.548	-.267
140	4310	-.409	.266	.372	-1.508	140	4435	-.313	.103	.100	-.620	140	5208	.118	.132	.561	-.305
140	4311	-.417	.154	.089	-1.160	140	4436	-.293	.102	.030	-.699	140	5209	-.044	.149	.706	-.512
140	4312	-.367	.270	.770	-1.679	140	4437	-.292	.106	.061	-.615	140	5210	.067	.144	1.011	-.437

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	5211	.071	.121	.488	-.308	140	5420	-.326	.110	.034	-.730	150	2111	-.378	.121	-.009	-.859
140	5212	.101	.135	.602	-.384	140	5421	-.325	.110	.101	-.668	150	2112	-.403	.113	-.071	-.761
140	5213	.076	.124	.494	-.405	140	5422	-.328	.108	.053	-.758	150	2113	-.372	.106	-.009	-.770
140	5214	.088	.116	.438	-.558	140	5423	-.336	.115	.050	-.730	150	2114	-.370	.108	-.020	-.791
140	5215	.063	.114	.467	-.298	140	5424	.099	.116	.480	-.278	150	2115	-.366	.115	-.047	-.836
140	5216	-.096	.117	.392	-.452	140	5425	.102	.108	.461	-.279	150	2116	-.362	.113	-.024	-.845
140	5217	-.113	.105	.268	-.462	140	5801	-.429	.131	-.005	-1.017	150	2117	-.324	.034	-.214	-.442
140	5218	-.087	.112	.398	-.621	140	5802	-.369	.121	.041	-.775	150	2118	-.262	.034	-.131	-.408
140	5219	-.083	.104	.307	-.470	140	5803	-.204	.113	.186	-.614	150	2119	-.269	.040	-.074	-.445
140	5220	.111	.119	.541	-.293	140	5804	-.308	.139	.179	-.815	150	2120	-.324	.034	-.202	-.447
140	5221	.115	.111	.503	-.218	140	5805	-.038	.119	.513	-.369	150	2121	-.324	.036	-.192	-.488
140	5301	-.338	.108	-.006	-.748	140	5806	-.197	.138	.287	-.731	150	2122	-.322	.034	-.177	-.442
140	5302	.117	.125	.541	-.359	140	5807	.080	.120	.485	-.284	150	2123	-.163	.042	.023	-.320
140	5303	.219	.172	.837	-.295	140	5808	.046	.118	.475	-.334	150	2124	-.149	.042	.076	-.276
140	5304	.085	.127	.509	-.470	140	5809	.099	.113	.480	-.296	150	2125	-.162	.039	-.002	-.283
140	5305	.105	.118	.524	-.383	140	5901	-.345	.110	.019	-.736	150	2126	-.160	.039	.007	-.269
140	5306	.100	.120	.558	-.294	140	5902	-.373	.119	.118	-.790	150	2127	-.159	.037	.023	-.286
140	5307	-.328	.110	.091	-.666	140	5903	-.249	.272	.416	-1.541	150	2128	-.311	.032	-.211	-.463
140	5308	.084	.128	.527	-.383	140	5904	-.311	.118	.116	-.685	150	2129	-.438	.151	.019	-1.807
140	5309	.087	.118	.446	-.301	140	5905	-.334	.114	.125	-.772	150	2130	-.420	.137	.021	-1.004
140	5310	.091	.109	.452	-.278	140	5906	-.195	.178	.462	-.782	150	2131	-.384	.125	.030	-1.043
140	5311	-.343	.103	.002	-.736	140	5907	-.189	.123	.224	-.601	150	2132	-.400	.132	.015	-1.043
140	5312	-.327	.112	.096	-.749	140	5908	-.356	.118	-.004	-.816	150	2133	-.399	.130	-.048	-1.075
140	5313	-.195	.109	.174	-.615	140	5909	-.369	.120	-.023	-.711	150	2134	-.394	.138	.024	-.984
140	5314	-.164	.107	.181	-.543	140	5910	.242	.160	1.185	-.239	150	2135	-.418	.135	.021	-1.048
140	5315	.096	.110	.491	-.241	140	5911	.229	.182	1.169	-.247	150	2136	-.392	.118	-.050	-1.002
140	5316	.099	.114	.531	-.250	140	5912	.196	.159	.768	-.352	150	2137	-.400	.133	.010	-.949
140	5317	.095	.115	.467	-.319	140	5913	.084	.173	.684	-.704	150	2138	-.399	.121	-.015	-.916
140	5318	.114	.116	.561	-.265	140	5914	.175	.141	.688	-.239	150	2139	-.392	.123	.046	-1.069
140	5319	.094	.115	.509	-.241	140	5915	.159	.132	.668	-.256	150	2140	-.405	.130	-.026	-1.020
140	5320	.116	.113	.483	-.314	140	5916	.158	.140	.853	-.297	150	2141	-.396	.123	.052	-.863
140	5321	.119	.116	.546	-.275	140	5917	.227	.145	.681	-.168	150	2142	-.397	.121	-.005	-.962
140	5401	-.372	.113	-.033	-.763	140	5918	.179	.143	.756	-.300	150	2143	-.372	.130	.098	-.851
140	5402	-.348	.120	.014	-.726	140	5919	.167	.126	.685	-.433	150	2144	-.394	.125	.027	-.842
140	5403	-.320	.110	.113	-.741	140	5920	.122	.123	.610	-.358	150	2145	-.371	.120	-.003	-.740
140	5404	-.392	.133	.041	-.938	140	5921	.131	.130	.556	-.327	150	2146	-.392	.119	.043	-.778
140	5405	-.384	.138	.034	-.959	140	5922	.138	.122	.596	-.280	150	2147	-.345	.115	.071	-.775
140	5406	-.329	.113	.072	-.700	140	5923	.156	.119	.607	-.300	150	2148	-.366	.116	.055	-.752
140	5407	-.341	.112	.088	-.746	140	5924	.145	.142	.771	-.313	150	2149	-.352	.041	-.233	-.531
140	5408	-.324	.115	.047	-.721	140	5925	.178	.148	.821	-.265	150	2150	-.353	.043	-.227	-.556
140	5410	-.345	.104	.041	-.658	150	2101	-.397	.141	.087	-1.073	150	2151	-.356	.042	-.224	-.533
140	5411	-.331	.115	.094	-.724	150	2102	-.406	.135	-.039	-.953	150	2152	-.360	.040	-.236	-.508
140	5412	-.325	.103	.026	-.686	150	2103	-.388	.121	.120	-.911	150	2153	-.342	.038	-.220	-.471
140	5413	-.329	.109	.057	-.828	150	2104	-.383	.128	.069	-.935	150	2154	-.353	.039	-.217	-.505
140	5414	-.330	.106	.029	-.715	150	2105	-.390	.122	-.003	-.818	150	2155	-.345	.038	-.208	-.524
140	5415	-.497	.144	.070	-1.044	150	2106	-.378	.117	.013	-.845	150	2156	-.347	.038	-.199	-.492
140	5416	-.394	.119	.081	-.777	150	2107	-.383	.113	-.023	-.829	150	2157	-.349	.042	-.220	-.531
140	5417	-.267	.120	.110	-.746	150	2108	-.379	.123	.004	-.770	150	2201	-.736	.284	.585	-2.208
140	5418	-.355	.116	.018	-.743	150	2109	-.376	.117	.015	-.820	150	2202	-.576	.264	.347	-2.298
140	5419	-.332	.110	.004	-.755	150	2110	-.392	.115	.016	-.836	150	2203	-.396	.171	.174	-1.261

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	2204	-.368	.156	.295	-1.030	150	2519	-.370	.117	.024	-.854	150	2924	-.340	.131	.200	-.848
150	2205	-.392	.137	.084	-1.088	150	2520	-.365	.113	.087	-.802	150	2925	-.331	.141	.263	-.982
150	2206	-.616	.195	.200	-1.601	150	2521	-.380	.120	-.017	-.797	150	2926	-.342	.038	-.212	-.489
150	2207	-.540	.244	.578	-1.374	150	2522	-.358	.122	-.057	-.735	150	2927	-.356	.047	-.172	-.544
150	2208	-.391	.139	.032	-1.081	150	2523	-.349	.111	-.028	-.721	150	2928	-.356	.044	-.198	-.535
150	2209	-.569	.204	.108	-1.586	150	2524	-.357	.113	.006	-.753	150	2929	-.359	.050	-.167	-.609
150	2210	-.376	.129	.043	-.869	150	2525	-.341	.115	.001	-.694	150	2930	-.360	.145	.183	-.841
150	2211	-.445	.167	.076	-1.166	150	2526	-.347	.117	.022	-.838	150	2931	-.345	.039	-.236	-.511
150	2212	-.403	.131	.017	-.935	150	2527	-.373	.107	-.014	-.700	150	2932	-.368	.138	.111	-.899
150	2213	-.187	.074	.024	-.530	150	2528	-.312	.032	-.210	-.469	150	2933	-.385	.047	-.247	-.692
150	2214	-.347	.041	-.217	-.551	150	2529	-.314	.031	-.208	-.437	150	2934	-.364	.058	-.074	-.664
150	2215	-.321	.036	-.193	-.460	150	2530	-.324	.037	-.086	-.444	150	2935	.318	.213	1.096	-.396
150	2301	.088	.245	1.183	-.552	150	2531	-.346	.033	-.238	-.459	150	2936	.148	.170	.982	-.360
150	2302	.269	.212	1.071	-.362	150	2532	-.333	.031	-.178	-.434	150	2937	-.391	.228	.176	-1.492
150	2303	.172	.188	.841	-.475	150	2533	-.317	.030	-.220	-.444	150	2938	-.339	.140	.154	-.875
150	2304	.296	.214	1.172	-.339	150	2534	-.315	.030	-.215	-.454	150	2939	-.347	.041	-.213	-.504
150	2305	.094	.162	.704	-.451	150	2535	-.319	.030	-.237	-.423	150	2940	-.366	.043	-.235	-.530
150	2306	.179	.193	1.015	-.346	150	2536	-.310	.029	-.213	-.396	150	2941	-.353	.063	-.084	-.623
150	2307	.160	.168	.832	-.905	150	2537	-.171	.033	-.000	-.281	150	4101	-.385	.125	.030	-.872
150	2308	.158	.153	.736	-.296	150	2538	-.314	.032	-.205	-.462	150	4102	-.384	.139	.061	-1.001
150	2309	.026	.143	.748	-.598	150	2539	-.310	.029	-.227	-.393	150	4103	-.390	.131	.043	-.978
150	2310	.154	.135	.645	-.264	150	2540	-.251	.037	-.106	-.370	150	4104	-.383	.119	.023	-.849
150	2311	.125	.138	.623	-.331	150	2541	-.331	.029	-.249	-.425	150	4105	-.339	.128	.070	-.823
150	2312	.049	.100	.429	-.231	150	2542	-.304	.032	-.217	-.481	150	4106	-.354	.115	.037	-.753
150	2313	.047	.091	.504	-.531	150	2543	-.293	.029	-.201	-.400	150	4107	-.382	.132	.042	-.866
150	2401	-.345	.038	-.225	-.528	150	2801	-.165	.037	-.017	-.275	150	4108	-.331	.120	.077	-.679
150	2402	-.338	.036	-.231	-.487	150	2802	-.164	.041	.020	-.288	150	4109	-.370	.121	.040	-.773
150	2403	-.339	.036	-.237	-.498	150	2901	-.325	.033	-.202	-.476	150	4110	-.353	.124	.108	-.920
150	2404	-.365	.040	-.238	-.528	150	2902	-.324	.032	-.224	-.444	150	4111	-.336	.113	.009	-.784
150	2405	-.354	.040	-.215	-.503	150	2903	-.366	.107	.022	-.778	150	4112	-.355	.115	-.002	-.803
150	2406	-.335	.032	-.220	-.449	150	2904	-.382	.126	.052	-.904	150	4113	-.376	.115	-.038	-.824
150	2407	-.344	.038	-.197	-.515	150	2905	-.394	.108	-.029	-.790	150	4114	-.329	.112	.061	-.716
150	2501	-.365	.112	.058	-.740	150	2906	-.391	.120	.031	-.790	150	4115	-.370	.122	.049	-.816
150	2502	-.351	.122	.030	-.815	150	2907	-.388	.114	.150	-.790	150	4116	-.318	.116	.096	-.825
150	2503	-.356	.119	.052	-.757	150	2908	-.388	.125	.034	-.884	150	4117	-.338	.109	-.023	-.828
150	2504	-.341	.112	.007	-.749	150	2909	-.384	.133	.022	-.793	150	4118	-.351	.123	.026	-.796
150	2505	-.381	.111	.024	-.845	150	2910	-.395	.127	.040	-.883	150	4119	-.376	.116	.023	-.818
150	2506	-.373	.119	-.050	-.886	150	2911	-.327	.034	-.227	-.473	150	4120	-.361	.123	.067	-.803
150	2507	-.365	.113	-.021	-.787	150	2912	-.361	.130	.138	-.836	150	4121	-.367	.130	.098	-.803
150	2508	-.356	.105	-.008	-.715	150	2913	-.342	.038	-.225	-.499	150	4122	-.327	.125	.083	-.755
150	2509	-.342	.113	.042	-.724	150	2914	-.391	.128	.082	-.923	150	4123	-.348	.105	.030	-.727
150	2510	-.354	.110	.017	-.725	150	2915	-.384	.128	-.005	-1.112	150	4124	-.348	.116	.114	-.799
150	2511	-.393	.113	.024	-.784	150	2916	-.361	.128	.088	-.998	150	4125	-.354	.115	-.002	-.749
150	2512	-.390	.114	-.015	-.813	150	2917	-.336	.037	-.210	-.482	150	4126	-.373	.117	-.054	-.818
150	2513	-.372	.115	.036	-.750	150	2918	-.340	.041	-.186	-.497	150	4127	-.363	.115	.024	-.863
150	2514	-.365	.116	.019	-.800	150	2919	-.355	.115	-.011	-.736	150	4128	-.381	.126	.020	-.886
150	2515	-.346	.120	.143	-.804	150	2920	-.350	.117	.118	-.712	150	4129	-.360	.114	.024	-.743
150	2516	-.359	.113	.070	-.759	150	2921	-.369	.128	.021	-.806	150	4130	-.378	.113	.012	-.784
150	2517	-.376	.118	.003	-.752	150	2922	-.343	.040	-.160	-.532	150	4131	-.360	.105	-.033	-.847
150	2518	-.379	.117	-.008	-.856	150	2923	-.352	.120	-.008	-.839	150	4132	-.358	.118	-.007	-.831

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
150	4133	-.345	.114	-.023	-.782	150	4241	.180	.149	.730	-.261	150	4412	-.359	.130	.036	-.866
150	4134	-.362	.101	-.009	-.719	150	4242	.192	.153	.859	-.270	150	4413	-.379	.121	.028	-.770
150	4135	-.359	.107	-.029	-.828	150	4243	.156	.196	.956	-.539	150	4414	-.371	.134	.078	-.985
150	4136	-.382	.108	-.045	-.775	150	4244	.274	.152	.818	-.186	150	4415	-.384	.136	.045	-.863
150	4137	-.298	.125	.155	-.679	150	4245	.193	.127	.656	-.238	150	4416	-.332	.119	.040	-.798
150	4138	-.365	.103	-.026	-.678	150	4246	.176	.124	.650	-.224	150	4417	-.336	.110	.062	-.690
150	4139	-.360	.106	-.057	-.796	150	4247	.192	.136	.729	-.206	150	4418	-.346	.122	.086	-.792
150	4140	-.352	.104	-.050	-.768	150	4248	.181	.121	.658	-.229	150	4419	-.328	.123	.121	-.842
150	4141	-.352	.100	-.029	-.719	150	4249	.189	.178	1.062	-.469	150	4420	-.302	.117	.098	-.809
150	4142	-.352	.103	-.014	-.669	150	4250	.320	.164	.930	-.123	150	4421	-.300	.107	.043	-.671
150	4201	.163	.183	.811	-.398	150	4251	.208	.136	.794	-.236	150	4422	-.316	.108	.049	-.721
150	4202	.042	.178	.682	-.581	150	4252	.202	.142	.708	-.241	150	4423	-.323	.117	.046	-.770
150	4203	-.456	.249	.327	-1.767	150	4253	.168	.130	.758	-.270	150	4424	-.312	.112	.049	-.660
150	4204	-.282	.134	.160	-.852	150	4254	.171	.141	.671	-.283	150	4425	-.317	.102	.044	-.665
150	4205	.339	.204	1.007	-.536	150	4301	-.110	.164	.626	-.707	150	4426	-.306	.111	.061	-.675
150	4206	.082	.201	.772	-.510	150	4302	-.012	.213	.723	-.801	150	4427	-.311	.114	.080	-.730
150	4207	.119	.184	.806	-.538	150	4303	-.321	.161	.304	-.931	150	4428	-.333	.114	.061	-.748
150	4208	.156	.177	.789	-.393	150	4304	-.064	.261	1.128	-.935	150	4429	-.323	.105	.056	-.675
150	4209	-.418	.284	.520	-1.534	150	4305	-.228	.187	.739	-.915	150	4430	-.315	.112	.047	-.674
150	4210	-.231	.137	.267	-.823	150	4306	-.158	.252	.681	-1.553	150	4431	-.309	.113	.094	-.679
150	4211	.254	.206	1.020	-.497	150	4307	-.472	.172	.160	-1.286	150	4432	-.292	.106	.058	-.651
150	4212	.033	.188	.701	-.836	150	4308	-.190	.296	1.077	-1.180	150	4433	-.309	.111	.056	-.725
150	4213	.327	.220	1.018	-.332	150	4309	-.246	.161	.413	-.793	150	4434	-.347	.111	-.016	-.669
150	4214	.053	.223	1.234	-1.020	150	4310	-.241	.273	.673	-1.391	150	4435	-.334	.112	.016	-.793
150	4215	-.469	.245	.311	-1.451	150	4311	-.402	.148	.124	-1.271	150	4436	-.332	.104	.046	-.700
150	4216	-.228	.121	.111	-.718	150	4312	-.203	.279	.969	-1.244	150	4437	-.310	.110	.036	-.731
150	4217	.216	.202	.950	-.542	150	4313	-.213	.132	.223	-.734	150	4438	-.307	.103	.070	-.637
150	4218	.052	.180	.699	-.470	150	4314	-.285	.283	.529	-1.425	150	4439	-.304	.117	.070	-.737
150	4219	.073	.188	1.052	-.498	150	4315	-.163	.117	.320	-.601	150	4440	-.351	.115	-.010	-.850
150	4220	.272	.207	.998	-.393	150	4316	-.155	.329	.795	-1.697	150	4441	-.345	.103	-.033	-.750
150	4221	.220	.182	.864	-.280	150	4317	-.181	.132	.252	-.629	150	4442	-.316	.107	.053	-.716
150	4222	.056	.221	.756	-.633	150	4318	-.166	.349	.856	-1.344	150	4443	-.302	.125	.162	-.776
150	4223	-.484	.276	.412	-1.557	150	4319	-.178	.135	.393	-.595	150	4444	-.307	.110	.029	-.671
150	4224	-.228	.136	.198	-.993	150	4320	-.035	.345	1.044	-1.439	150	4445	-.304	.107	.159	-.655
150	4225	.218	.242	1.114	-.594	150	4321	-.197	.152	.384	-.619	150	4446	-.371	.102	-.053	-.779
150	4226	.395	.197	1.121	-.157	150	4322	-.060	.302	.782	-1.205	150	4447	-.335	.103	.032	-.688
150	4227	.209	.200	1.042	-.350	150	4323	-.137	.147	.635	-.590	150	4448	-.315	.114	.050	-.784
150	4228	.036	.201	.824	-.778	150	4324	-.008	.293	.850	-1.062	150	4449	-.306	.102	.038	-.706
150	4229	-.432	.249	.533	-1.292	150	4325	-.217	.106	.108	-.580	150	4450	-.326	.123	.101	-.734
150	4230	-.253	.131	.132	-1.085	150	4401	-.386	.136	.024	-1.188	150	4451	-.312	.113	.073	-.716
150	4231	.224	.209	.979	-.509	150	4402	-.377	.135	.059	-.863	150	4801	-.295	.127	.085	-.784
150	4232	.374	.204	1.248	-.233	150	4403	-.427	.143	.012	-1.109	150	4901	-.418	.169	.057	-1.252
150	4233	.185	.186	.895	-.399	150	4404	-.404	.137	-.004	-.876	150	4902	-.384	.124	.015	-.827
150	4234	.088	.188	.793	-.396	150	4405	-.353	.126	.010	-.901	150	4903	-.381	.140	.013	-.884
150	4235	-.072	.172	.604	-.954	150	4406	-.396	.133	.022	-.860	150	4904	-.404	.139	.022	-1.186
150	4236	-.181	.147	.343	-.759	150	4407	-.408	.140	.030	-.883	150	4905	-.412	.153	.074	-1.192
150	4237	.179	.210	.845	-.542	150	4408	-.376	.127	.021	-.972	150	4906	-.420	.175	.052	-1.422
150	4238	.326	.173	1.099	-.121	150	4409	-.399	.155	.167	-.989	150	4907	-.372	.127	.083	-.822
150	4239	.194	.158	.767	-.232	150	4410	-.368	.122	.048	-.878	150	4908	-.405	.141	.078	-.951
150	4240	.214	.149	.755	-.235	150	4411	-.342	.126	.013	-.846	150	4909	-.372	.106	-.022	-.771

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	4910	-.373	.151	.081	-1.163	150	5314	-.183	.111	.206	-.515	150	5910	.216	.164	.803	-.303
150	4911	-.417	.153	.033	-1.022	150	5315	.119	.115	.480	-.270	150	5911	.220	.154	.839	-.244
150	4912	-.367	.130	.026	-.810	150	5316	.121	.119	.553	-.294	150	5912	.201	.149	.685	-.359
150	4913	-.405	.135	.059	-.898	150	5317	.124	.116	.480	-.299	150	5913	.061	.137	.520	-.591
150	4914	-.390	.156	.248	-.943	150	5318	.139	.113	.539	-.225	150	5914	.172	.127	.639	-.360
150	4915	-.435	.150	.054	-1.097	150	5319	.117	.109	.589	-.267	150	5915	.173	.140	.711	-.310
150	4916	-.350	.141	.210	-.872	150	5320	.125	.124	.545	-.317	150	5916	.167	.135	.670	-.431
150	4917	-.397	.143	.070	-1.107	150	5321	.117	.113	.597	-.278	150	5917	.214	.146	.748	-.231
150	5101	.164	.146	.733	-.231	150	5401	-.384	.118	.022	-.798	150	5918	.177	.149	.784	-.373
150	5102	.153	.159	.918	-.302	150	5402	-.367	.119	-.017	-.788	150	5919	.174	.126	.590	-.208
150	5103	-.382	.118	.004	-.869	150	5403	-.360	.123	.017	-.934	150	5920	.125	.126	.502	-.297
150	5104	.214	.138	.777	-.196	150	5404	-.408	.131	.047	-1.367	150	5921	.133	.120	.566	-.267
150	5105	.151	.127	.555	-.287	150	5405	-.430	.140	.011	-.989	150	5922	.119	.121	.510	-.246
150	5106	-.386	.122	.006	-.843	150	5406	-.343	.115	.042	-.730	150	5923	.137	.127	.564	-.252
150	5107	-.372	.115	-.004	-.732	150	5407	-.370	.113	-.034	-.745	150	5924	.124	.139	.613	-.331
150	5108	-.375	.124	.007	-.806	150	5408	-.351	.114	.030	-.818	150	5925	.138	.121	.610	-.282
150	5201	.221	.147	.818	-.210	150	5410	-.365	.111	.077	-.748	160	2101	-.427	.142	.055	-.978
150	5202	.172	.136	.931	-.322	150	5411	-.357	.115	.021	-.899	160	2102	-.422	.142	.022	-1.139
150	5203	.143	.126	.585	-.411	150	5412	-.347	.119	.009	-.748	160	2103	-.404	.129	-.034	-.803
150	5204	.236	.154	.878	-.212	150	5413	-.365	.107	.065	-.811	160	2104	-.414	.129	-.023	-.873
150	5205	.152	.134	.597	-.270	150	5414	-.359	.114	.095	-.762	160	2105	-.404	.135	.047	-1.039
150	5206	.136	.127	.550	-.304	150	5415	-.529	.146	-.112	-1.144	160	2106	-.396	.130	.041	-1.452
150	5207	.143	.119	.579	-.464	150	5416	-.435	.125	-.032	-.832	160	2107	-.399	.124	.068	-.779
150	5208	.143	.121	.622	-.298	150	5417	-.278	.126	.127	-.756	160	2108	-.421	.129	-.005	-.870
150	5209	-.027	.136	.748	-.579	150	5418	-.365	.108	-.006	-.760	160	2109	-.414	.127	-.044	-.848
150	5210	.083	.127	.603	-.401	150	5419	-.356	.114	.003	-.768	160	2110	-.400	.123	-.020	-.818
150	5211	.107	.125	.580	-.364	150	5420	-.342	.123	.089	-.747	160	2111	-.415	.124	.093	-.791
150	5212	.114	.134	.620	-.320	150	5421	-.352	.117	.069	-.789	160	2112	-.395	.128	.050	-.830
150	5213	.090	.113	.469	-.297	150	5422	-.356	.115	.020	-.726	160	2113	-.400	.119	-.043	-.864
150	5214	.114	.122	.572	-.342	150	5423	-.343	.114	.092	-.738	160	2114	-.381	.123	.019	-.803
150	5215	.074	.109	.469	-.304	150	5424	.119	.119	.437	-.278	160	2115	-.378	.119	-.010	-.830
150	5216	-.106	.107	.270	-.509	150	5425	.125	.118	.546	-.257	160	2116	-.370	.127	.126	-.739
150	5217	-.116	.122	.331	-.554	150	5801	-.475	.136	-.012	-.907	160	2117	-.326	.038	-.215	-.493
150	5218	-.097	.109	.308	-.477	150	5802	-.397	.133	.055	-.822	160	2118	-.245	.030	-.121	-.349
150	5219	-.093	.117	.286	-.463	150	5803	-.216	.123	.235	-.597	160	2119	-.293	.043	-.125	-.477
150	5220	.115	.112	.495	-.317	150	5804	-.364	.141	.111	-.990	160	2120	-.323	.034	-.211	-.452
150	5221	.118	.110	.481	-.247	150	5805	-.034	.125	.524	-.386	160	2121	-.316	.034	-.199	-.439
150	5301	-.355	.116	.028	-.737	150	5806	-.140	.119	.263	-.559	160	2122	-.327	.037	-.164	-.456
150	5302	.120	.123	.618	-.310	150	5807	.113	.123	.555	-.370	160	2123	-.221	.029	-.103	-.332
150	5303	.172	.143	.757	-.322	150	5808	.057	.125	.480	-.376	160	2124	-.241	.031	-.108	-.378
150	5304	.121	.129	.518	-.568	150	5809	.128	.123	.551	-.281	160	2125	-.225	.028	-.098	-.311
150	5305	.113	.124	.525	-.297	150	5901	-.358	.128	.130	-.826	160	2126	-.232	.027	-.113	-.325
150	5306	.112	.118	.592	-.298	150	5902	-.388	.116	-.022	-.843	160	2127	-.230	.027	-.116	-.334
150	5307	-.356	.117	.067	-.787	150	5903	-.414	.293	.326	-1.957	160	2128	-.321	.039	-.200	-.477
150	5308	.107	.129	.493	-.924	150	5904	-.324	.127	.105	-.781	160	2129	-.434	.150	-.014	-1.002
150	5309	.100	.116	.516	-.506	150	5905	-.371	.121	-.023	-.802	160	2130	-.434	.150	.014	-1.245
150	5310	.112	.112	.492	-.246	150	5906	-.226	.179	.605	-.837	160	2131	-.397	.135	.032	-.994
150	5311	-.353	.123	.148	-.818	150	5907	-.194	.132	.288	-.668	160	2132	-.396	.140	.077	-.908
150	5312	-.351	.111	.005	-.754	150	5908	-.375	.122	.015	-.842	160	2133	-.407	.134	-.017	-.993
150	5313	-.223	.106	.151	-.656	150	5909	-.375	.116	-.032	-.796	160	2134	-.406	.123	-.007	-.959

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	2135	-.419	.140	.049	-.970	160	2313	-.040	.113	-.509	-.485	160	2543	-.303	.031	-.212	-.460
160	2136	-.383	.122	.094	-.850	160	2401	-.324	.044	-.190	-.559	160	2801	-.230	.026	-.133	-.324
160	2137	-.405	.125	-.013	-.862	160	2402	-.321	.039	-.220	-.485	160	2802	-.234	.029	-.105	-.352
160	2138	-.396	.130	.095	-.957	160	2403	-.313	.034	-.211	-.440	160	2901	-.318	.038	-.199	-.569
160	2139	-.405	.133	.089	-.821	160	2404	-.333	.049	-.201	-.519	160	2902	-.329	.036	-.201	-.476
160	2140	-.393	.128	.017	-.816	160	2405	-.328	.043	-.199	-.503	160	2903	-.355	.115	-.050	-.728
160	2141	-.405	.131	-.014	-1.022	160	2406	-.300	.034	-.191	-.418	160	2904	-.396	.117	-.050	-.793
160	2142	-.400	.127	-.023	-.875	160	2407	-.313	.038	-.206	-.474	160	2905	-.416	.128	-.016	-1.323
160	2143	-.388	.128	.113	-.849	160	2501	-.381	.123	.063	-.799	160	2906	-.450	.142	.001	-1.223
160	2144	-.407	.131	.094	-.831	160	2502	-.381	.128	.134	-.805	160	2907	-.437	.124	-.049	-.997
160	2145	-.387	.123	.038	-.804	160	2503	-.351	.132	.078	-.763	160	2908	-.412	.141	.017	-1.661
160	2146	-.398	.113	.012	-.850	160	2504	-.372	.129	.067	-.804	160	2909	-.407	.131	.008	-1.133
160	2147	-.375	.124	.013	-.869	160	2505	-.410	.126	-.051	-.871	160	2910	-.429	.134	.064	-.979
160	2148	-.393	.123	.031	-.811	160	2506	-.400	.121	.009	-.841	160	2911	-.316	.034	-.217	-.455
160	2149	-.327	.043	-.187	-.550	160	2507	-.405	.129	.088	-.868	160	2912	-.407	.132	-.020	-1.029
160	2150	-.323	.044	-.173	-.563	160	2508	-.384	.121	.038	-.828	160	2913	-.314	.038	-.194	-.486
160	2151	-.328	.045	-.178	-.600	160	2509	-.360	.131	.044	-.796	160	2914	-.407	.115	-.057	-.960
160	2152	-.332	.044	-.215	-.508	160	2510	-.366	.119	-.006	-.754	160	2915	-.425	.131	-.050	-.918
160	2153	-.319	.043	-.189	-.467	160	2511	-.399	.134	.078	-.860	160	2916	-.416	.139	.016	-.944
160	2154	-.329	.043	-.196	-.517	160	2512	-.400	.120	-.011	-.906	160	2917	-.313	.042	-.211	-.527
160	2155	-.314	.039	-.196	-.485	160	2513	-.406	.122	.035	-.837	160	2918	-.330	.043	-.200	-.527
160	2156	-.328	.045	-.164	-.584	160	2514	-.380	.112	.005	-.753	160	2919	-.379	.121	-.022	-.799
160	2157	-.323	.041	-.215	-.549	160	2515	-.348	.111	-.017	-.896	160	2920	-.370	.123	.025	-.787
160	2201	-.692	.223	.086	-1.995	160	2516	-.360	.113	.058	-.733	160	2921	-.388	.126	.080	-.921
160	2202	-.618	.225	.225	-1.571	160	2517	-.387	.120	.035	-.837	160	2922	-.319	.044	-.202	-.513
160	2203	-.434	.173	.053	-1.521	160	2518	-.384	.110	-.033	-.759	160	2923	-.403	.132	.074	-1.063
160	2204	-.429	.171	.269	-1.251	160	2519	-.385	.112	-.014	-.763	160	2924	-.384	.126	-.001	-.873
160	2205	-.422	.157	-.001	-1.269	160	2520	-.368	.112	-.024	-.748	160	2925	-.383	.128	.016	-.905
160	2206	-.643	.195	.005	-1.803	160	2521	-.395	.115	-.011	-.740	160	2926	-.324	.042	-.217	-.529
160	2207	-.583	.203	.451	-1.351	160	2522	-.397	.112	-.007	-.746	160	2927	-.334	.054	-.188	-.628
160	2208	-.416	.152	.078	-1.062	160	2523	-.377	.108	-.016	-.748	160	2928	-.335	.048	-.212	-.551
160	2209	-.594	.202	.088	-1.434	160	2524	-.362	.117	.020	-.734	160	2929	-.328	.049	-.193	-.594
160	2210	-.419	.134	-.003	-.968	160	2525	-.383	.112	.008	-.876	160	2930	-.397	.150	.105	-.969
160	2211	-.514	.185	.094	-1.229	160	2526	-.385	.122	.019	-.805	160	2931	-.321	.039	-.212	-.499
160	2212	-.438	.126	-.032	-.929	160	2527	-.386	.106	-.052	-.765	160	2932	-.382	.147	-.073	-.957
160	2213	-.165	.069	.175	-.498	160	2528	-.302	.032	-.211	-.431	160	2933	-.339	.048	-.205	-.626
160	2214	-.314	.041	-.192	-.473	160	2529	-.302	.032	-.213	-.426	160	2934	-.337	.066	-.117	-.692
160	2215	-.314	.035	-.206	-.449	160	2530	-.363	.034	-.119	-.471	160	2935	-.220	.190	1.172	-.300
160	2301	-.075	.178	.797	-.621	160	2531	-.366	.034	-.230	-.485	160	2936	-.188	.194	.960	-.352
160	2302	.262	.206	1.132	-.322	160	2532	-.361	.033	-.206	-.478	160	2937	-.513	.197	.089	-1.278
160	2303	.146	.185	1.002	-.432	160	2533	-.299	.029	-.203	-.414	160	2938	-.407	.146	.156	-.967
160	2304	.247	.208	1.176	-.341	160	2534	-.302	.030	-.186	-.416	160	2939	-.318	.047	-.193	-.527
160	2305	.104	.159	.698	-.502	160	2535	-.299	.030	-.206	-.411	160	2940	-.326	.045	-.190	-.501
160	2306	.169	.180	.876	-.387	160	2536	-.297	.028	-.213	-.406	160	2941	-.325	.059	-.129	-.714
160	2307	.174	.180	.912	-.402	160	2537	-.227	.026	-.078	-.341	160	4101	-.399	.136	.080	-.879
160	2308	.183	.146	.823	-.252	160	2538	-.296	.029	-.198	-.399	160	4102	-.378	.138	.169	-.831
160	2309	.043	.153	.641	-.556	160	2539	-.296	.030	-.218	-.414	160	4103	-.411	.143	.085	-1.018
160	2310	.200	.141	.845	-.271	160	2540	-.278	.033	-.146	-.400	160	4104	-.405	.130	.015	-.844
160	2311	.146	.153	.746	-.379	160	2541	-.324	.032	-.237	-.437	160	4105	-.343	.124	.073	-.797
160	2312	.018	.092	.398	-.299	160	2542	-.305	.027	-.214	-.441	160	4106	-.367	.124	.040	-.828

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	4107	-.391	.128	.008	-.911	160	4215	-.601	.228	.101	-1.496	160	4311	-.379	.152	.102	-1.020
160	4108	-.353	.127	.091	-.838	160	4216	-.313	.143	.113	-.924	160	4312	-.109	.317	1.024	-1.513
160	4109	-.389	.129	.016	-.829	160	4217	.272	.217	.991	-.373	160	4313	-.168	.143	.280	-.662
160	4110	-.332	.123	.081	-.783	160	4218	.092	.200	.757	-.521	160	4314	-.139	.274	.749	-1.136
160	4111	-.375	.118	-.026	-.813	160	4219	.105	.193	.947	-.545	160	4315	-.113	.135	.342	-.571
160	4112	-.375	.124	.028	-.812	160	4220	.305	.202	.977	-.293	160	4316	-.056	.291	.916	-1.080
160	4113	-.364	.121	-.011	-.753	160	4221	.108	.178	.829	-.396	160	4317	-.144	.135	.341	-.607
160	4114	-.357	.123	.071	-.790	160	4222	-.070	.179	.743	-.603	160	4318	.129	.331	1.010	-1.014
160	4115	-.348	.118	.066	-.758	160	4223	-.584	.243	.321	-1.652	160	4319	-.159	.144	.436	-.568
160	4116	-.359	.125	.065	-.853	160	4224	-.326	.152	.121	-.975	160	4320	-.158	.299	1.091	-1.068
160	4117	-.370	.115	.008	-.749	160	4225	.289	.245	1.079	-.483	160	4321	-.181	.139	.301	-.670
160	4118	-.368	.115	.025	-.794	160	4226	.467	.230	1.163	-.218	160	4322	.027	.286	.867	-.960
160	4119	-.352	.113	.008	-.740	160	4227	.068	.170	.669	-.406	160	4323	-.144	.141	.482	-.614
160	4120	-.345	.121	.018	-.764	160	4228	-.110	.162	.706	-.710	160	4324	.050	.245	.806	-1.126
160	4121	-.344	.119	.051	-.829	160	4229	-.542	.216	.332	-1.481	160	4325	-.250	.111	.107	-.684
160	4122	-.353	.121	.025	-.854	160	4230	-.341	.143	.237	-.855	160	4401	-.380	.142	.086	-.936
160	4123	-.366	.113	.001	-.718	160	4231	.298	.246	1.121	-.390	160	4402	-.399	.131	.021	-.979
160	4124	-.385	.116	-.011	-.841	160	4232	.367	.194	1.080	-.106	160	4403	-.470	.148	.055	-1.033
160	4125	-.353	.112	.005	-.803	160	4233	.110	.161	.758	-.367	160	4404	-.435	.133	.018	-.931
160	4126	-.344	.117	.030	-.793	160	4234	.041	.167	.849	-.452	160	4405	-.362	.129	.061	-.918
160	4127	-.340	.122	.066	-.793	160	4235	-.148	.163	.426	-.773	160	4406	-.394	.129	-.007	-.983
160	4128	-.399	.127	.011	-.873	160	4236	-.220	.151	.331	-.750	160	4407	-.386	.131	-.004	-.934
160	4129	-.385	.122	.001	-.825	160	4237	-.258	.217	1.013	-.547	160	4408	-.386	.127	-.008	-.881
160	4130	-.407	.125	.080	-1.283	160	4238	.327	.158	.908	-.181	160	4409	-.388	.131	.069	-.921
160	4131	-.361	.115	.124	-.759	160	4239	.206	.160	.804	-.316	160	4410	-.361	.125	.001	-.972
160	4132	-.356	.123	.068	-.772	160	4240	.180	.159	.815	-.325	160	4411	-.367	.117	.095	-.877
160	4133	-.363	.116	.047	-.789	160	4241	.182	.148	.705	-.281	160	4412	-.376	.130	.043	-.931
160	4134	-.373	.113	-.004	-.750	160	4242	.236	.160	1.013	-.246	160	4413	-.380	.125	.051	-.828
160	4135	-.400	.113	.031	-.733	160	4243	.231	.196	1.019	-.436	160	4414	-.380	.143	.078	-.972
160	4136	-.388	.120	-.014	-.796	160	4244	.284	.156	.984	-.212	160	4415	-.403	.144	.123	-1.175
160	4137	-.331	.141	-.148	-.712	160	4245	.192	.138	.876	-.250	160	4416	-.358	.129	.017	-1.060
160	4138	-.401	.112	-.064	-.775	160	4246	.205	.143	.691	-.282	160	4417	-.372	.121	.065	-.954
160	4139	-.392	.112	-.018	-.794	160	4247	.196	.147	.708	-.285	160	4418	-.360	.121	.054	-.793
160	4140	-.383	.118	.018	-.772	160	4248	.191	.149	.855	-.255	160	4419	-.385	.155	.126	-1.302
160	4141	-.378	.114	-.002	-.704	160	4249	.233	.182	.738	-.498	160	4420	-.315	.116	.058	-.759
160	4142	-.407	.125	.080	-.862	160	4250	.323	.168	.830	-.278	160	4421	-.329	.116	.094	-.802
160	4201	-.148	.198	1.033	-.491	160	4251	.202	.148	.687	-.263	160	4422	-.384	.134	.034	-.948
160	4202	-.079	.156	.551	-.654	160	4252	.188	.127	.633	-.224	160	4423	-.366	.121	.054	-.895
160	4203	-.609	.234	.049	-1.613	160	4253	.171	.128	.664	-.301	160	4424	-.343	.106	-.021	-.725
160	4204	-.331	.137	.183	-.863	160	4254	.173	.149	.602	-.310	160	4425	-.337	.107	.080	-.701
160	4205	.306	.216	1.160	-.331	160	4301	-.023	.180	.833	-.759	160	4426	-.326	.113	.074	-.708
160	4206	-.068	.167	.608	-.538	160	4302	-.091	.204	.676	-.983	160	4427	-.314	.105	.112	-.692
160	4207	.131	.185	.760	-.449	160	4303	-.303	.188	.551	-.960	160	4428	-.369	.117	-.036	-.794
160	4208	-.148	.183	.838	-.383	160	4304	-.198	.278	1.298	-.905	160	4429	-.359	.110	-.019	-.748
160	4209	-.613	.238	.136	-1.556	160	4305	-.150	.187	.732	-.749	160	4430	-.349	.110	-.008	-.672
160	4210	-.303	.140	.193	-.864	160	4306	.020	.235	.905	-1.060	160	4431	-.352	.107	.009	-.695
160	4211	.292	.216	.992	-.353	160	4307	-.420	.159	.066	-1.010	160	4432	-.328	.109	.021	-.686
160	4212	.090	.195	.835	-.567	160	4308	-.051	.326	1.273	-1.265	160	4433	-.315	.113	.064	-.689
160	4213	.303	.217	1.250	-.265	160	4309	-.181	.179	.559	-.970	160	4434	-.393	.108	-.007	-.879
160	4214	-.120	.161	.584	-.613	160	4310	-.091	.269	.584	-1.235	160	4435	-.383	.119	.001	-.811

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	4436	-.376	.103	-.019	-.768	160	5209	.174	.155	.711	-.337	160	5418	-.368	.121	.045	-.781
160	4437	-.346	.107	-.005	-.664	160	5210	.107	.131	.598	-.425	160	5419	-.358	.114	.050	-.728
160	4438	-.352	.114	.081	-.709	160	5211	.125	.124	.572	-.256	160	5420	-.379	.109	-.021	-.729
160	4439	-.359	.106	.043	-.740	160	5212	.131	.138	.632	-.360	160	5421	-.379	.118	-.028	-.813
160	4440	-.378	.110	-.030	-.734	160	5213	.109	.120	.626	-.273	160	5422	-.399	.120	-.018	-.812
160	4441	-.388	.105	-.038	-.799	160	5214	.138	.116	.548	-.298	160	5423	-.405	.119	.022	-.872
160	4442	-.385	.114	.018	-.805	160	5215	.082	.121	.502	-.310	160	5424	.142	.118	.591	-.207
160	4443	-.371	.118	.024	-.879	160	5216	-.113	.106	.264	-.439	160	5425	.127	.114	.530	-.202
160	4444	-.342	.111	.007	-.680	160	5217	-.120	.112	.285	-.517	160	5801	-.524	.131	-.133	-1.044
160	4445	-.363	.112	.044	-.705	160	5218	-.102	.109	.240	-.458	160	5802	-.455	.119	-.065	-.866
160	4446	-.405	.112	-.083	-.773	160	5219	-.097	.112	.250	-.448	160	5803	-.246	.119	.195	-.669
160	4447	-.386	.110	-.048	-.765	160	5220	.134	.108	.488	-.177	160	5804	-.420	.151	.068	-.943
160	4448	-.356	.112	-.011	-.753	160	5221	.131	.111	.556	-.252	160	5805	.043	.122	.434	-.404
160	4449	-.367	.113	.012	-.865	160	5301	-.390	.115	-.006	-.818	160	5806	.098	.146	.554	-.446
160	4450	-.359	.120	.140	-.892	160	5302	.104	.124	.563	-.383	160	5807	.110	.123	.551	-.308
160	4451	-.352	.118	.068	-.773	160	5303	.116	.141	.778	-.346	160	5808	.066	.119	.500	-.288
160	4801	-.357	.123	.060	-.733	160	5304	.137	.125	.584	-.295	160	5809	.132	.118	.522	-.206
160	4901	-.435	.182	.194	-1.454	160	5305	.117	.115	.583	-.228	160	5901	-.377	.118	.008	-.848
160	4902	-.400	.135	.052	-.997	160	5306	.135	.129	.552	-.291	160	5902	-.414	.116	-.034	-.826
160	4903	-.413	.146	.050	-.983	160	5307	-.387	.118	.015	-.816	160	5903	-.441	.223	.222	-1.431
160	4904	-.410	.139	.076	-.968	160	5308	.138	.125	.647	-.406	160	5904	-.360	.121	.012	-.789
160	4905	-.439	.159	.048	-1.155	160	5309	.112	.119	.541	-.276	160	5905	-.404	.119	-.007	-.845
160	4906	-.448	.188	.097	-1.827	160	5310	.130	.110	.515	-.201	160	5906	-.231	.146	.385	-.918
160	4907	-.386	.133	.058	-.917	160	5311	-.370	.113	-.026	-.732	160	5907	-.204	.128	.300	-.662
160	4908	-.393	.134	.090	-.926	160	5312	-.394	.111	-.027	-.893	160	5908	-.385	.112	-.052	-.803
160	4909	-.396	.114	-.039	-.790	160	5313	-.270	.105	.075	-.689	160	5909	-.385	.119	.012	-.786
160	4910	-.400	.163	.017	-1.213	160	5314	-.223	.107	.112	-.744	160	5910	.171	.134	.702	-.321
160	4911	-.406	.150	.043	-1.067	160	5315	.126	.124	.565	-.330	160	5911	.227	.136	.728	-.183
160	4912	-.365	.124	-.003	-.903	160	5316	.144	.115	.541	-.226	160	5912	.210	.144	.774	-.291
160	4913	-.405	.136	.074	-.911	160	5317	.154	.119	.532	-.294	160	5913	.233	.167	.771	-.278
160	4914	-.409	.149	.206	-1.027	160	5318	.157	.115	.568	-.261	160	5914	.175	.133	.618	-.268
160	4915	-.421	.147	.018	-.980	160	5319	.133	.119	.572	-.231	160	5915	.202	.142	.760	-.278
160	4916	-.366	.137	.206	-.889	160	5320	.125	.109	.553	-.306	160	5916	.192	.138	.691	-.234
160	4917	-.396	.137	.099	-.889	160	5321	.139	.116	.614	-.214	160	5917	.184	.134	.657	-.245
160	5101	.088	.127	.503	-.377	160	5401	-.388	.113	-.022	-.770	160	5918	.168	.137	.587	-.359
160	5102	.091	.130	.651	-.409	160	5402	-.392	.119	-.014	-.821	160	5919	.194	.125	.672	-.247
160	5103	-.397	.118	.007	-.806	160	5403	-.384	.125	.117	-.898	160	5920	.158	.140	.595	-.304
160	5104	.215	.134	.790	-.314	160	5404	-.432	.132	-.012	-1.058	160	5921	.154	.119	.618	-.196
160	5105	.167	.131	.608	-.272	160	5405	-.482	.136	.085	-.923	160	5922	.132	.115	.591	-.216
160	5106	-.394	.126	-.025	-.846	160	5406	-.347	.114	.069	-.747	160	5923	.125	.123	.527	-.328
160	5107	-.360	.116	.015	-.745	160	5407	-.369	.113	-.018	-.744	160	5924	.059	.136	.561	-.447
160	5108	-.368	.118	.057	-.728	160	5408	-.397	.117	-.030	-.856	160	5925	.095	.125	.652	-.410
160	5201	.237	.148	.846	-.197	160	5410	-.371	.124	.034	-.864	170	2101	-.404	.144	.031	-1.103
160	5202	.187	.133	.677	-.291	160	5411	-.352	.108	.031	-.754	170	2102	-.402	.129	.009	-.888
160	5203	.153	.128	.596	-.266	160	5412	-.363	.118	.089	-.760	170	2103	-.393	.120	.028	-.823
160	5204	.229	.154	.792	-.378	160	5413	-.381	.113	.073	-.822	170	2104	-.411	.118	-.019	-.887
160	5205	.181	.131	.633	-.213	160	5414	-.377	.115	-.044	-.788	170	2105	-.377	.122	.018	-.865
160	5206	.169	.129	.602	-.269	160	5415	-.561	.147	-.144	-1.139	170	2106	-.374	.130	.106	-.853
160	5207	.171	.123	.569	-.247	160	5416	-.462	.114	-.018	-.889	170	2107	-.380	.121	.018	-.794
160	5208	.164	.130	.670	-.206	160	5417	-.325	.121	.044	-.772	170	2108	-.389	.134	.049	-.919

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	2109	-.386	.119	.018	-.866	170	2202	-.629	.202	.258	-1.433	170	2517	-.431	.131	-.031	-.873
170	2110	-.373	.123	.008	-.766	170	2203	-.453	.173	.085	-1.189	170	2518	-.425	.122	-.069	-.870
170	2111	-.369	.114	.036	-.756	170	2204	-.416	.166	.113	-1.258	170	2519	-.412	.124	.079	-.886
170	2112	-.373	.109	-.027	-.828	170	2205	-.417	.149	.096	-1.250	170	2520	-.373	.115	.091	-.830
170	2113	-.369	.114	.080	-.787	170	2206	-.592	.178	-.105	-1.721	170	2521	-.443	.126	-.028	-.906
170	2114	-.365	.121	.199	-.756	170	2207	-.546	.182	.034	-1.293	170	2522	-.406	.122	-.009	-.766
170	2115	-.352	.122	.002	-.803	170	2208	-.397	.151	.136	-1.011	170	2523	-.421	.124	.093	-.862
170	2116	-.340	.113	.108	-.750	170	2209	-.578	.208	.006	-1.662	170	2524	-.402	.115	.003	-.853
170	2117	-.329	.035	-.217	-.460	170	2210	-.376	.129	.088	-.843	170	2525	-.442	.117	-.086	-.814
170	2118	-.257	.035	-.058	-.377	170	2211	-.491	.174	.023	-1.245	170	2526	-.427	.117	-.058	-.789
170	2119	-.287	.041	-.102	-.435	170	2212	-.406	.129	.062	-.903	170	2527	-.417	.127	-.005	-.836
170	2120	-.332	.036	-.217	-.490	170	2213	-.177	.070	.169	-.502	170	2528	-.290	.033	-.181	-.415
170	2121	-.324	.036	-.201	-.456	170	2214	-.340	.046	-.176	-.583	170	2529	-.291	.030	-.203	-.419
170	2122	-.310	.038	-.151	-.465	170	2215	-.315	.036	-.185	-.433	170	2530	-.374	.038	-.128	-.499
170	2123	-.224	.029	-.076	-.335	170	2301	-.118	.153	.498	-.641	170	2531	-.380	.037	-.232	-.513
170	2124	-.226	.032	-.093	-.341	170	2302	-.218	.190	.941	-.386	170	2532	-.386	.039	-.171	-.554
170	2125	-.228	.026	-.130	-.328	170	2303	.121	.174	.728	-.440	170	2533	-.292	.030	-.181	-.395
170	2126	-.231	.027	-.119	-.336	170	2304	.209	.177	1.205	-.452	170	2534	-.284	.032	-.121	-.386
170	2127	-.232	.029	-.120	-.332	170	2305	.133	.153	.715	-.484	170	2535	-.290	.031	-.198	-.419
170	2128	-.305	.037	-.179	-.435	170	2306	.170	.173	1.318	-.353	170	2536	-.286	.036	-.162	-.403
170	2129	-.399	.142	.070	-.907	170	2307	.188	.172	.940	-.380	170	2537	-.224	.026	-.142	-.311
170	2130	-.401	.138	.092	-1.051	170	2308	.206	.152	.833	-.236	170	2538	-.284	.032	-.205	-.403
170	2131	-.380	.128	.080	-1.006	170	2309	.079	.154	.646	-.432	170	2539	-.281	.035	-.162	-.417
170	2132	-.377	.129	.053	-1.103	170	2310	.156	.147	.768	-.286	170	2540	-.292	.034	-.157	-.415
170	2133	-.395	.133	.058	-1.588	170	2311	.151	.142	.672	-.355	170	2541	-.326	.033	-.228	-.440
170	2134	-.389	.138	.106	-.967	170	2312	-.033	.083	.303	-.292	170	2542	-.313	.031	-.214	-.438
170	2135	-.391	.135	.109	-.934	170	2313	.033	.104	.428	-.490	170	2543	-.307	.030	-.218	-.419
170	2136	-.367	.117	.030	-.827	170	2401	-.358	.049	-.210	-.583	170	2801	-.228	.027	-.107	-.311
170	2137	-.377	.131	.072	-.796	170	2402	-.351	.046	-.213	-.544	170	2802	-.231	.026	-.135	-.329
170	2138	-.383	.130	.019	-.893	170	2403	-.316	.037	-.198	-.470	170	2901	-.334	.036	-.192	-.490
170	2139	-.385	.124	.134	-.942	170	2404	-.376	.052	-.222	-.622	170	2902	-.330	.034	-.217	-.485
170	2140	-.383	.134	.087	-1.076	170	2405	-.368	.049	-.222	-.590	170	2903	-.357	.109	-.007	-.776
170	2141	-.366	.127	.044	-.849	170	2406	-.314	.035	-.220	-.456	170	2904	-.394	.125	.080	-.996
170	2142	-.379	.122	.024	-.839	170	2407	-.351	.042	-.196	-.510	170	2905	-.439	.124	-.011	-.881
170	2143	-.362	.130	.105	-.845	170	2501	-.374	.122	.086	-.810	170	2906	-.413	.118	-.025	-.800
170	2144	-.373	.120	.019	-.814	170	2502	-.367	.121	.059	-.967	170	2907	-.400	.126	-.029	-.971
170	2145	-.353	.118	.050	-.763	170	2503	-.354	.114	.059	-.771	170	2908	-.410	.136	.024	-1.112
170	2146	-.381	.134	.062	-.801	170	2504	-.362	.118	.118	-.849	170	2909	-.385	.126	.081	-1.029
170	2147	-.351	.120	.056	-.856	170	2505	-.396	.129	.190	-.857	170	2910	-.421	.124	-.004	-.865
170	2148	-.372	.114	.042	-.776	170	2506	-.386	.128	-.003	-.869	170	2911	-.316	.034	-.204	-.461
170	2149	-.359	.051	-.214	-.615	170	2507	-.383	.117	.069	-.796	170	2912	-.398	.128	.014	-.903
170	2150	-.352	.050	-.207	-.569	170	2508	-.370	.120	.017	-.843	170	2913	-.348	.047	-.221	-.587
170	2151	-.362	.049	-.207	-.583	170	2509	-.359	.111	.079	-.744	170	2914	-.412	.135	.027	-1.263
170	2152	-.369	.052	-.207	-.569	170	2510	-.358	.112	.083	-.740	170	2915	-.401	.129	.002	-1.502
170	2153	-.347	.045	-.205	-.562	170	2511	-.377	.120	.050	-.944	170	2916	-.423	.138	-.008	-1.360
170	2154	-.367	.050	-.221	-.601	170	2512	-.396	.119	-.019	-.839	170	2917	-.344	.044	-.201	-.507
170	2155	-.352	.043	-.207	-.523	170	2513	-.395	.113	-.040	-.731	170	2918	-.348	.044	-.177	-.570
170	2156	-.361	.054	-.221	-.583	170	2514	-.390	.120	-.005	-.791	170	2919	-.364	.129	.121	-.831
170	2157	-.362	.050	-.207	-.617	170	2515	-.379	.119	-.003	-.795	170	2920	-.374	.122	.059	-.947
170	2201	-.607	.207	-.003	-1.596	170	2516	-.373	.118	.104	-.780	170	2921	-.395	.126	.039	-.948

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	2922	-.355	.047	-.090	-.575	170	4131	-.340	.112	.012	-.754	170	4239	.201	.144	.896	-.238
170	2923	-.378	.132	-.045	-.829	170	4132	-.362	.124	.107	-.832	170	4240	.182	.134	.720	-.197
170	2924	-.393	.119	.030	-.931	170	4133	-.386	.111	-.007	-.741	170	4241	.192	.140	.809	-.220
170	2925	-.386	.138	.089	-.898	170	4134	-.355	.114	-.010	-.751	170	4242	.225	.163	.960	-.318
170	2926	-.357	.051	-.218	-.604	170	4135	-.377	.106	-.039	-.722	170	4243	.212	.206	.839	-.384
170	2927	-.372	.055	-.196	-.651	170	4136	-.395	.105	-.047	-.745	170	4244	.294	.147	.768	-.135
170	2928	-.376	.057	-.213	-.651	170	4137	-.273	.133	.216	-.757	170	4245	.202	.135	.657	-.298
170	2929	-.373	.057	-.061	-.668	170	4138	-.418	.119	.111	-.791	170	4246	.200	.145	.708	-.251
170	2930	-.416	.150	.058	-.959	170	4139	-.423	.123	-.046	-.834	170	4247	.201	.128	.691	-.205
170	2931	-.348	.042	-.204	-.546	170	4140	-.384	.109	.026	-.755	170	4248	.180	.125	.612	-.196
170	2932	-.374	.144	.071	-1.040	170	4141	-.399	.116	-.078	-.872	170	4249	.187	.173	.803	-.358
170	2933	-.380	.058	-.216	-.643	170	4142	-.416	.108	-.057	-.921	170	4250	.321	.176	1.008	-.166
170	2934	-.368	.072	.000	-.743	170	4201	-.151	.179	.807	-.375	170	4251	.199	.146	.707	-.300
170	2935	.205	.173	.954	-.389	170	4202	-.131	.144	.473	-.642	170	4252	.190	.126	.686	-.228
170	2936	.128	.172	.992	-.526	170	4203	-.627	.247	-.004	-1.941	170	4253	.160	.144	.686	-.347
170	2937	-.539	.187	.056	-1.259	170	4204	-.384	.136	.106	-.969	170	4254	.167	.132	.711	-.267
170	2938	-.412	.152	.131	-1.090	170	4205	-.280	.216	1.038	-.392	170	4301	.028	.192	.794	-.670
170	2939	-.328	.046	-.170	-.517	170	4206	-.132	.154	.390	-.646	170	4302	.132	.219	.999	-.893
170	2940	-.340	.049	-.212	-.548	170	4207	-.169	.194	.871	-.495	170	4303	-.302	.195	.549	-1.024
170	2941	-.337	.065	-.114	-.702	170	4208	-.111	.167	.786	-.404	170	4304	-.301	.307	1.515	-.740
170	4101	-.395	.139	.213	-.914	170	4209	-.580	.200	.047	-1.444	170	4305	-.077	.205	.733	-.801
170	4102	-.384	.133	.036	-1.122	170	4210	-.359	.140	.057	-.860	170	4306	-.088	.245	.947	-.987
170	4103	-.427	.157	.112	-.994	170	4211	.257	.215	.988	-.464	170	4307	-.402	.158	.249	-.942
170	4104	-.393	.118	-.003	-.813	170	4212	.121	.196	.752	-.584	170	4308	-.048	.340	1.590	-1.162
170	4105	-.353	.130	.126	-.848	170	4213	.298	.181	.893	-.232	170	4309	-.139	.208	.660	-.837
170	4106	-.352	.124	.079	-.807	170	4214	-.168	.152	.422	-.761	170	4310	-.031	.277	.739	-1.159
170	4107	-.359	.127	.069	-.889	170	4215	-.571	.212	.035	-1.494	170	4311	-.378	.160	.182	-1.015
170	4108	-.346	.123	.127	-.852	170	4216	-.373	.141	.033	-.988	170	4312	-.011	.322	1.226	-1.209
170	4109	-.369	.128	.009	-.906	170	4217	.239	.207	.880	-.488	170	4313	-.151	.149	.461	-.644
170	4110	-.348	.132	.092	-.843	170	4218	.150	.213	1.057	-.506	170	4314	-.040	.276	.905	-.907
170	4111	-.344	.114	.131	-.745	170	4219	.121	.195	.744	-.465	170	4315	-.141	.148	.410	-.635
170	4112	-.348	.115	.082	-.842	170	4220	.294	.212	1.051	-.367	170	4316	-.180	.305	1.112	-1.028
170	4113	-.354	.130	.140	-.908	170	4221	.029	.152	.625	-.434	170	4317	-.164	.148	.333	-.633
170	4114	-.364	.121	.036	-.814	170	4222	-.119	.149	.473	-.646	170	4318	-.160	.333	1.235	-.922
170	4115	-.354	.118	.056	-.773	170	4223	-.541	.210	.036	-1.491	170	4319	-.173	.160	.330	-.702
170	4116	-.338	.132	.086	-.853	170	4224	-.367	.154	.059	-1.288	170	4320	-.174	.308	1.203	-1.041
170	4117	-.357	.108	-.009	-.765	170	4225	.382	.238	1.201	-.400	170	4321	-.224	.155	.357	-.690
170	4118	-.338	.119	.053	-.742	170	4226	.382	.182	1.056	-.128	170	4322	-.069	.290	.921	-.800
170	4119	-.341	.118	.050	-.747	170	4227	.015	.155	.795	-.423	170	4323	-.200	.125	.325	-.650
170	4120	-.356	.129	.027	-.893	170	4228	-.159	.142	.307	-.712	170	4324	-.058	.223	.752	-.919
170	4121	-.382	.134	.063	-.871	170	4229	-.501	.197	.090	-1.390	170	4325	-.285	.121	.236	-.711
170	4122	-.350	.123	.114	-.800	170	4230	-.357	.128	.063	-1.020	170	4401	-.436	.148	-.024	-1.391
170	4123	-.351	.118	.098	-.775	170	4231	-.359	.231	1.158	-.414	170	4402	-.436	.137	.018	-.925
170	4124	-.346	.120	.081	-.762	170	4232	.356	.174	1.042	-.101	170	4403	-.471	.156	.040	-1.200
170	4125	-.322	.114	.032	-.691	170	4233	.084	.145	.589	-.336	170	4404	-.417	.132	.015	-.916
170	4126	-.341	.110	.048	-.665	170	4234	-.016	.151	.588	-.446	170	4405	-.425	.145	.022	-1.065
170	4127	-.362	.113	.007	-.808	170	4235	-.176	.148	.414	-.788	170	4406	-.444	.150	.024	-1.106
170	4128	-.416	.121	-.027	-.843	170	4236	-.221	.151	.307	-.767	170	4407	-.420	.137	.079	-.925
170	4129	-.362	.110	.003	-.755	170	4237	.275	.218	.946	-.548	170	4408	-.408	.139	-.029	-1.006
170	4130	-.375	.124	.098	-.806	170	4238	.308	.153	.917	-.184	170	4409	-.403	.145	.050	-.920

WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN
170	4410	-.440	.155	.013	-1.604	170	4908	-.408	.143	.058	-.912	170	5312	-.390	.122	.007	-.833
170	4411	-.443	.142	.014	-1.100	170	4909	-.403	.117	-.031	-.822	170	5313	-.280	.122	.104	-.830
170	4412	-.478	.148	-.013	-.990	170	4910	-.412	.157	.124	-1.115	170	5314	-.230	.107	.254	-.597
170	4413	-.468	.157	-.039	-1.477	170	4911	-.426	.162	.059	-1.584	170	5315	.130	.125	.518	-.252
170	4414	-.456	.159	.041	-1.193	170	4912	-.441	.148	.027	-1.279	170	5316	.142	.124	.580	-.242
170	4415	-.468	.148	-.016	-1.074	170	4913	-.414	.141	.059	-1.183	170	5317	.162	.122	.545	-.234
170	4416	-.500	.166	-.012	-1.267	170	4914	-.480	.169	.036	-1.171	170	5318	.169	.126	.680	-.219
170	4417	-.457	.148	.051	-1.414	170	4915	-.489	.160	.074	-1.145	170	5319	.140	.104	.539	-.227
170	4418	-.429	.129	-.030	-.951	170	4916	-.430	.152	.118	-.911	170	5320	.150	.112	.565	-.225
170	4419	-.446	.147	-.058	-1.473	170	4917	-.442	.145	.115	-1.006	170	5321	.148	.115	.509	-.286
170	4420	-.370	.120	.093	-.774	170	5101	.064	.124	.464	-.339	170	5401	-.362	.119	.063	-.804
170	4421	-.393	.124	-.010	-.841	170	5102	.068	.123	.464	-.379	170	5402	-.454	.124	-.068	-1.088
170	4422	-.482	.145	-.016	-.981	170	5103	-.394	.120	.016	-.785	170	5403	-.415	.125	-.018	-.900
170	4423	-.473	.149	.051	-1.116	170	5104	.255	.141	.853	-.211	170	5404	-.461	.136	.018	-1.102
170	4424	-.433	.127	-.057	-1.116	170	5105	.198	.129	.601	-.243	170	5405	-.497	.136	-.015	-.992
170	4425	-.422	.119	.016	-.864	170	5106	-.342	.134	.098	-.923	170	5406	-.355	.118	.098	-.746
170	4426	-.405	.128	.005	-.914	170	5107	-.314	.128	.140	-.703	170	5407	-.405	.125	-.091	-.821
170	4427	-.387	.115	-.046	-.780	170	5108	-.326	.130	.144	-.755	170	5408	-.440	.129	-.018	-.947
170	4428	-.462	.136	-.058	-1.062	170	5201	.210	.135	.733	-.204	170	5410	-.315	.124	.127	-.734
170	4429	-.465	.125	-.041	-.848	170	5202	.230	.138	.772	-.182	170	5411	-.341	.118	.091	-.719
170	4430	-.432	.114	-.073	-.882	170	5203	.184	.126	.588	-.276	170	5412	-.358	.127	.024	-.800
170	4431	-.402	.118	.023	-.813	170	5204	.208	.150	.755	-.250	170	5413	-.376	.132	.081	-.831
170	4432	-.410	.120	.112	-.796	170	5205	.176	.135	.699	-.183	170	5414	-.374	.133	.070	-.809
170	4433	-.405	.112	.015	-.818	170	5206	.185	.127	.559	-.231	170	5415	-.544	.151	-.070	-1.159
170	4434	-.471	.115	-.126	-.896	170	5207	.193	.136	.731	-.226	170	5416	-.462	.130	-.065	-.991
170	4435	-.449	.115	-.054	-.831	170	5208	.196	.120	.627	-.179	170	5417	-.322	.118	.082	-.743
170	4436	-.444	.123	-.025	-.836	170	5209	.059	.150	.788	-.486	170	5418	-.323	.122	.036	-.781
170	4437	-.434	.118	-.095	-.850	170	5210	.120	.133	.559	-.372	170	5419	-.326	.121	.063	-.728
170	4438	-.417	.114	-.022	-.872	170	5211	.144	.118	.563	-.245	170	5420	-.354	.120	.022	-.778
170	4439	-.421	.118	-.057	-.821	170	5212	.112	.125	.531	-.303	170	5421	-.385	.122	.002	-.781
170	4440	-.435	.128	.031	-.906	170	5213	.118	.125	.621	-.371	170	5422	-.422	.120	-.046	-.801
170	4441	-.443	.118	-.059	-.831	170	5214	.154	.131	.574	-.242	170	5423	-.417	.114	-.022	-.871
170	4442	-.459	.122	-.110	-.898	170	5215	.097	.113	.459	-.322	170	5424	.166	.120	.636	-.270
170	4443	-.450	.118	-.027	-.866	170	5216	-.102	.106	.272	-.460	170	5425	.156	.109	.527	-.197
170	4444	-.438	.117	-.020	-.898	170	5217	-.100	.112	.252	-.454	170	5801	-.529	.146	-.078	-.989
170	4445	-.423	.118	-.008	-.836	170	5218	-.092	.111	.293	-.425	170	5802	-.448	.130	-.032	-.926
170	4446	-.459	.120	-.091	-.845	170	5219	-.089	.108	.354	-.399	170	5803	-.253	.120	.127	-.643
170	4447	-.473	.122	-.073	-.890	170	5220	.138	.117	.518	-.293	170	5804	-.394	.141	.082	-.904
170	4448	-.405	.117	-.058	-.815	170	5221	.152	.117	.592	-.172	170	5805	-.040	.116	.409	-.349
170	4449	-.434	.123	-.071	-.896	170	5301	-.442	.113	-.099	-.910	170	5806	-.037	.119	.332	-.431
170	4450	-.437	.124	-.062	-.901	170	5302	.117	.126	.612	-.325	170	5807	.122	.126	.571	-.273
170	4451	-.422	.120	.036	-.844	170	5303	.161	.145	.807	-.318	170	5808	.077	.121	.541	-.392
170	4801	-.410	.127	.013	-.851	170	5304	.158	.129	.669	-.316	170	5809	.158	.113	.548	-.229
170	4901	-.468	.196	.096	-1.409	170	5305	.131	.118	.501	-.318	170	5901	-.447	.116	-.089	-.858
170	4902	-.476	.163	.061	-1.266	170	5306	.142	.123	.566	-.295	170	5902	-.454	.124	.014	-.914
170	4903	-.461	.160	.079	-1.460	170	5307	-.402	.132	-.017	-.989	170	5903	-.457	.228	.291	-1.231
170	4904	-.454	.155	.051	-1.079	170	5308	.155	.117	.581	-.222	170	5904	-.429	.123	-.082	-.966
170	4905	-.459	.179	.073	-1.217	170	5309	.131	.119	.584	-.234	170	5905	-.446	.129	-.001	-.898
170	4906	-.476	.198	.171	-1.832	170	5310	.151	.109	.607	-.254	170	5906	-.251	.139	.240	-.724
170	4907	-.449	.143	.012	-1.076	170	5311	-.395	.118	-.008	-.903	170	5907	-.262	.130	.204	-.728

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	5908	-.415	.119	-.015	-.867	180	2133	-.372	.123	.125	-.840	180	2311	.142	.150	.662	-.382
170	5909	-.414	.118	-.037	-.886	180	2134	-.368	.141	.084	-.943	180	2312	-.039	.081	.337	-.359
170	5910	.159	.135	.597	-.339	180	2135	-.375	.140	.064	-1.043	180	2313	-.041	.109	.520	-.566
170	5911	.181	.136	.729	-.394	180	2136	-.355	.116	.013	-.853	180	2401	-.328	.052	-.189	-.643
170	5912	.174	.129	.653	-.195	180	2137	-.364	.123	.040	-.800	180	2402	-.317	.041	-.206	-.490
170	5913	.177	.165	.812	-.341	180	2138	-.359	.123	.036	-.847	180	2403	-.399	.035	-.206	-.441
170	5914	.178	.136	.647	-.259	180	2139	-.377	.122	.033	-.904	180	2404	-.336	.050	-.187	-.530
170	5915	.201	.153	.781	-.275	180	2140	-.387	.117	-.033	-.897	180	2405	-.331	.045	-.197	-.496
170	5916	.192	.131	.699	-.178	180	2141	-.351	.134	-.207	-.853	180	2406	-.367	.036	-.194	-.426
170	5917	.198	.139	.712	-.210	180	2142	-.350	.117	.092	-.731	180	2407	-.318	.042	-.181	-.471
170	5918	.211	.135	.651	-.197	180	2143	-.363	.121	.056	-.793	180	2501	-.358	.125	.052	-.818
170	5919	.202	.149	.709	-.224	180	2144	-.365	.124	.036	-.813	180	2502	-.367	.119	.075	-.826
170	5920	.173	.122	.686	-.244	180	2145	-.339	.111	.016	-.755	180	2503	-.348	.123	.007	-.788
170	5921	.164	.130	.634	-.335	180	2146	-.364	.111	-.017	-.846	180	2504	-.358	.122	.077	-.784
170	5922	.148	.127	.607	-.216	180	2147	-.346	.121	.066	-.836	180	2505	-.350	.119	.080	-.867
170	5923	.146	.117	.574	-.285	180	2148	-.354	.115	.096	-.722	180	2506	-.350	.119	.099	-.819
170	5924	.017	.144	.564	-.499	180	2149	-.335	.054	-.210	-.615	180	2507	-.361	.116	-.009	-.749
170	5925	.137	.127	.725	-.349	180	2150	-.323	.047	-.187	-.533	180	2508	-.344	.110	.075	-.729
180	2101	-.399	.141	.064	-1.190	180	2151	-.322	.050	-.184	-.558	180	2509	-.336	.112	.054	-.742
180	2102	-.393	.145	.119	-1.151	180	2152	-.335	.046	-.214	-.514	180	2510	-.334	.117	.034	-.757
180	2103	-.375	.132	.021	-.928	180	2153	-.312	.044	-.168	-.496	180	2511	-.371	.117	.010	-.791
180	2104	-.376	.132	.134	-.769	180	2154	-.320	.045	-.191	-.501	180	2512	-.364	.116	-.009	-.817
180	2105	-.369	.124	.067	-.766	180	2155	-.321	.043	-.201	-.498	180	2513	-.365	.114	-.022	-.831
180	2106	-.369	.128	.003	-.899	180	2156	-.335	.050	-.187	-.542	180	2514	-.360	.120	.022	-.825
180	2107	-.372	.120	-.004	-.816	180	2157	-.336	.051	-.180	-.629	180	2515	-.346	.119	.037	-.757
180	2108	-.374	.119	.075	-.809	180	2201	-.576	.182	-.014	-1.695	180	2516	-.338	.121	.121	-.858
180	2109	-.368	.123	.044	-.764	180	2202	-.556	.182	.132	-1.405	180	2517	-.377	.126	.034	-.837
180	2110	-.355	.129	.062	-.778	180	2203	-.416	.163	.149	-1.219	180	2518	-.385	.120	.037	-.784
180	2111	-.363	.120	.039	-.822	180	2204	-.408	.167	.158	-1.182	180	2519	-.377	.128	.105	-.919
180	2112	-.353	.121	.062	-.778	180	2205	-.385	.148	.113	-1.021	180	2520	-.353	.117	.016	-.774
180	2113	-.352	.121	.068	-.708	180	2206	-.606	.185	.063	-1.301	180	2521	-.396	.125	.151	-.822
180	2114	-.319	.114	.114	-.724	180	2207	-.529	.176	.054	-1.315	180	2522	-.381	.124	.082	-.814
180	2115	-.322	.113	.090	-.697	180	2208	-.377	.147	.224	-.958	180	2523	-.361	.119	-.006	-.765
180	2116	-.312	.115	.036	-.711	180	2209	-.541	.203	.075	-1.426	180	2524	-.363	.123	.055	-.766
180	2117	-.283	.036	-.178	-.432	180	2210	-.355	.127	.037	-.896	180	2525	-.395	.121	.130	-.793
180	2118	-.238	.032	-.067	-.404	180	2211	-.510	.179	.033	-1.282	180	2526	-.391	.119	.048	-.750
180	2119	-.264	.042	-.009	-.476	180	2212	-.384	.120	-.040	-.790	180	2527	-.385	.118	.022	-.859
180	2120	-.274	.032	-.171	-.395	180	2213	-.157	.066	.236	-.424	180	2528	-.257	.032	-.133	-.380
180	2121	-.272	.034	-.160	-.441	180	2214	-.315	.046	-.189	-.481	180	2529	-.260	.034	-.095	-.409
180	2122	-.247	.038	-.092	-.386	180	2215	-.254	.034	-.099	-.379	180	2530	-.353	.043	-.075	-.499
180	2123	-.208	.027	-.100	-.298	180	2301	-.130	.138	.497	-.570	180	2531	-.370	.044	-.208	-.534
180	2124	-.218	.029	-.096	-.345	180	2302	-.202	.205	1.061	-.442	180	2532	-.362	.041	-.170	-.527
180	2125	-.207	.027	-.102	-.296	180	2303	.099	.173	.741	-.515	180	2533	-.258	.029	-.174	-.429
180	2126	-.211	.025	-.093	-.303	180	2304	.207	.171	.900	-.300	180	2534	-.241	.034	-.083	-.363
180	2127	-.211	.024	-.130	-.319	180	2305	.132	.165	.943	-.435	180	2535	-.248	.032	-.133	-.380
180	2128	-.246	.036	-.086	-.393	180	2306	.165	.166	.902	-.487	180	2536	-.235	.036	-.107	-.366
180	2129	-.393	.133	.127	-.974	180	2307	.159	.170	.856	-.347	180	2537	-.214	.024	-.128	-.288
180	2130	-.379	.130	.099	-.906	180	2308	.183	.150	.812	-.306	180	2538	-.243	.031	-.141	-.361
180	2131	-.361	.126	.062	-1.010	180	2309	.076	.144	.639	-.370	180	2539	-.245	.034	-.128	-.390
180	2132	-.380	.124	.056	-.908	180	2310	.164	.134	.623	-.223	180	2540	-.267	.039	-.102	-.400

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	2541	-.301	.035	-.189	-.441	180	4105	-.368	.128	-.076	-.768	180	4213	.280	.175	.875	-.389
180	2542	-.287	.035	-.176	-.405	180	4106	-.341	.114	-.005	-.744	180	4214	-.195	.130	.231	-.724
180	2543	-.287	.033	-.189	-.421	180	4107	-.375	.126	.070	-.759	180	4215	-.483	.188	-.045	-1.298
180	2801	-.212	.026	-.115	-.322	180	4108	-.345	.127	.126	-1.014	180	4216	-.389	.136	.115	-.984
180	2802	-.210	.027	-.103	-.309	180	4109	-.370	.125	.012	-.838	180	4217	.295	.204	1.092	-.512
180	2901	-.291	.038	-.167	-.458	180	4110	-.350	.130	.098	-.783	180	4218	.171	.193	.827	-.401
180	2902	-.277	.033	-.171	-.404	180	4111	-.341	.118	.077	-.769	180	4219	.131	.197	.998	-.483
180	2903	-.348	.110	.052	-.731	180	4112	-.345	.114	.109	-.704	180	4220	.273	.202	.974	-.300
180	2904	-.367	.120	.043	-.756	180	4113	-.357	.123	.012	-.825	180	4221	-.008	.138	.618	-.460
180	2905	-.391	.116	.003	-.828	180	4114	-.337	.122	.058	-.734	180	4222	-.145	.132	.329	-.623
180	2906	-.381	.117	.003	-.849	180	4115	-.339	.121	.017	-.710	180	4223	-.478	.205	-.036	-1.405
180	2907	-.367	.120	.131	-.856	180	4116	-.335	.122	.100	-1.080	180	4224	-.371	.138	.054	-.987
180	2908	-.380	.117	.062	-.830	180	4117	-.327	.114	.051	-.737	180	4225	.404	.233	1.282	-.361
180	2909	-.377	.117	-.001	-.821	180	4118	-.340	.112	.141	-.757	180	4226	.323	.188	1.080	-.241
180	2910	-.395	.124	-.007	-.840	180	4119	-.344	.118	.090	-.727	180	4227	-.040	.128	.431	-.482
180	2911	-.265	.033	-.166	-.377	180	4120	-.351	.128	.120	-.779	180	4228	-.178	.127	.260	-.752
180	2912	-.391	.121	-.017	-.841	180	4121	-.365	.131	.223	-.884	180	4229	-.492	.191	.029	-1.502
180	2913	-.315	.040	-.188	-.571	180	4122	-.330	.120	.063	-.857	180	4230	-.368	.146	.116	-.971
180	2914	-.384	.111	-.044	-.844	180	4123	-.342	.111	.083	-.726	180	4231	.392	.217	1.035	-.335
180	2915	-.382	.122	.037	-.824	180	4124	-.332	.108	.025	-.707	180	4232	.349	.181	1.102	-.229
180	2916	-.391	.123	.055	-.950	180	4125	-.337	.110	.087	-.679	180	4233	.056	.147	.534	-.436
180	2917	-.326	.046	-.188	-.521	180	4126	-.357	.126	.063	-.848	180	4234	-.019	.140	.611	-.445
180	2918	-.320	.044	-.118	-.544	180	4127	-.367	.129	.027	-.770	180	4235	-.189	.127	.255	-.740
180	2919	-.358	.117	.074	-.765	180	4128	-.395	.134	.069	-.838	180	4236	-.192	.141	.376	-.666
180	2920	-.344	.116	.044	-.737	180	4129	-.360	.119	.070	-.700	180	4237	.308	.208	1.001	-.395
180	2921	-.359	.119	.021	-.865	180	4130	-.372	.122	-.021	-.883	180	4238	.298	.178	.923	-.235
180	2922	-.316	.047	-.144	-.546	180	4131	-.334	.106	.009	-.700	180	4239	.196	.144	.662	-.238
180	2923	-.361	.120	-.008	-.843	180	4132	-.364	.111	.050	-.726	180	4240	.174	.144	.721	-.243
180	2924	-.355	.120	.043	-.771	180	4133	-.382	.120	.054	-.815	180	4241	.182	.146	.845	-.249
180	2925	-.382	.127	.141	-.831	180	4134	-.325	.119	.056	-.759	180	4242	.177	.147	.890	-.273
180	2926	-.322	.043	-.193	-.511	180	4135	-.384	.116	.008	-.775	180	4243	.193	.192	.959	-.359
180	2927	-.329	.052	-.133	-.551	180	4136	-.388	.121	-.041	-.865	180	4244	.269	.147	.822	-.151
180	2928	-.324	.051	-.193	-.745	180	4137	-.253	.141	.217	-.685	180	4245	.191	.131	.668	-.273
180	2929	-.338	.058	-.039	-.616	180	4138	-.397	.117	-.001	-.769	180	4246	.180	.126	.658	-.351
180	2930	-.400	.146	-.146	-.940	180	4139	-.411	.124	.012	-.850	180	4247	.190	.136	.668	-.224
180	2931	-.320	.043	-.203	-.541	180	4140	-.384	.113	-.051	-.772	180	4248	.189	.133	.650	-.373
180	2932	-.353	.140	-.240	-.909	180	4141	-.400	.110	-.002	-.750	180	4249	.190	.194	.902	-.509
180	2933	-.351	.050	-.210	-.551	180	4142	-.419	.114	-.014	-.855	180	4250	.280	.146	.777	-.128
180	2934	-.346	.071	-.005	-.829	180	4201	-.117	.180	.703	-.551	180	4251	.187	.136	.653	-.215
180	2935	-.158	.163	.763	-.332	180	4202	-.185	.129	.194	-.664	180	4252	.165	.141	.622	-.251
180	2936	-.114	.167	.775	-.387	180	4203	-.561	.202	-.019	-1.341	180	4253	.127	.125	.554	-.446
180	2937	-.524	.178	.008	-1.198	180	4204	-.415	.136	.041	-.881	180	4254	.149	.135	.639	-.279
180	2938	-.399	.149	.062	-1.022	180	4205	-.258	.189	.872	-.322	180	4301	.097	.208	1.004	-.718
180	2939	-.317	.047	-.183	-.561	180	4206	-.166	.133	.367	-.620	180	4302	.173	.211	.960	-.653
180	2940	-.330	.046	-.174	-.536	180	4207	.140	.189	.885	-.580	180	4303	-.246	.218	.628	-.962
180	2941	-.332	.066	-.124	-.710	180	4208	-.047	.173	.650	-.559	180	4304	-.337	.299	1.367	-.771
180	4101	-.393	.141	.009	-.925	180	4209	-.493	.178	-.030	-1.363	180	4305	-.008	.224	.885	-.898
180	4102	-.387	.151	.093	-.963	180	4210	-.376	.136	.023	-.962	180	4306	.157	.235	.861	-.783
180	4103	-.420	.145	.045	-1.096	180	4211	-.256	.203	1.132	-.393	180	4307	-.378	.187	.339	-1.069
180	4104	-.398	.128	-.002	-.868	180	4212	.109	.192	.742	-.550	180	4308	.136	.362	1.463	-1.100

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	4309	-.060	.241	.678	-.807	180	4434	-.461	.129	-.032	-.885	180	5207	.172	.134	.721	-.329
180	4310	-.115	.250	.925	-.910	180	4435	-.445	.124	-.023	-.938	180	5208	.190	.133	.718	-.249
180	4311	-.351	.173	.373	-.989	180	4436	-.451	.117	-.046	-.901	180	5209	.055	.141	.737	-.413
180	4312	-.134	.351	1.423	-1.151	180	4437	-.429	.118	-.055	-.850	180	5210	.113	.120	.627	-.273
180	4313	-.080	.173	.564	-.684	180	4438	-.411	.116	-.057	-.818	180	5211	.155	.139	.702	-.295
180	4314	-.107	.262	.939	-1.083	180	4439	-.416	.132	-.029	-.922	180	5212	.078	.132	.542	-.305
180	4315	-.068	.157	.488	-.482	180	4440	-.440	.127	-.003	-.861	180	5213	.116	.125	.507	-.345
180	4316	-.297	.294	1.212	-.764	180	4441	-.429	.141	-.018	-1.037	180	5214	.134	.116	.550	-.249
180	4317	-.136	.165	.429	-.662	180	4442	-.455	.125	-.095	-.872	180	5215	.082	.109	.435	-.253
180	4318	-.273	.296	1.228	-.928	180	4443	-.475	.128	-.063	-.967	180	5216	-.085	.108	.251	-.457
180	4319	-.157	.162	.447	-.700	180	4444	-.446	.122	-.005	-.799	180	5217	-.075	.114	.305	-.429
180	4320	-.189	.312	1.218	-.885	180	4445	-.446	.120	-.078	-.850	180	5218	-.082	.106	.263	-.503
180	4321	-.239	.143	.460	-.709	180	4446	-.465	.130	-.054	-.875	180	5219	-.061	.109	.279	-.429
180	4322	-.074	.293	.901	-1.049	180	4447	-.458	.133	-.057	-.905	180	5220	.145	.127	.656	-.292
180	4323	-.214	.135	.338	-.709	180	4448	-.453	.131	-.038	-.911	180	5221	.152	.118	.544	-.249
180	4324	-.091	.256	.922	-.884	180	4449	-.478	.129	-.020	-.882	180	5301	-.443	.129	-.002	-.921
180	4325	-.249	.118	.112	-.684	180	4450	-.477	.133	-.033	-1.017	180	5302	.118	.128	.584	-.293
180	4401	-.453	.168	.134	-1.211	180	4451	-.452	.127	-.028	-1.050	180	5303	.153	.145	.823	-.334
180	4402	-.451	.149	.035	-1.275	180	4801	-.375	.131	.121	-.819	180	5304	.136	.140	.699	-.336
180	4403	-.510	.169	-.034	-1.266	180	4901	-.482	.211	.254	-1.488	180	5305	.142	.130	.611	-.261
180	4404	-.457	.137	-.027	-.968	180	4902	-.412	.148	.027	-1.090	180	5306	.148	.124	.628	-.240
180	4405	-.413	.143	.027	-1.005	180	4903	-.434	.163	.178	-1.078	180	5307	-.358	.150	.096	-.951
180	4406	-.487	.157	.065	-1.037	180	4904	-.464	.161	.090	-1.072	180	5308	.142	.112	.651	-.233
180	4407	-.431	.144	-.041	-.938	180	4905	-.458	.186	.106	-1.335	180	5309	.135	.119	.594	-.314
180	4408	-.412	.141	.004	-.919	180	4906	-.506	.215	.154	-1.507	180	5310	.151	.112	.527	-.219
180	4409	-.452	.153	.046	-1.417	180	4907	-.393	.140	.028	-1.088	180	5311	-.379	.146	.199	-.846
180	4410	-.397	.151	.092	-1.095	180	4908	-.420	.153	.124	-.958	180	5312	-.353	.128	.061	-.780
180	4411	-.434	.161	.109	-1.290	180	4909	-.376	.117	.004	-.771	180	5313	-.262	.115	.124	-.738
180	4412	-.545	.164	-.067	-1.245	180	4910	-.431	.165	.096	-1.248	180	5314	-.218	.110	.151	-.658
180	4413	-.633	.204	-.009	-1.536	180	4911	-.469	.174	.143	-1.384	180	5315	.122	.130	.567	-.270
180	4414	-.416	.157	.091	-1.220	180	4912	-.454	.146	.079	-.964	180	5316	.135	.122	.622	-.238
180	4415	-.667	.216	-.086	-1.631	180	4913	-.451	.152	.063	-1.056	180	5317	.147	.121	.610	-.216
180	4416	-.449	.162	-.001	-1.192	180	4914	-.539	.179	.091	-1.206	180	5318	.155	.126	.604	-.305
180	4417	-.442	.144	-.020	-1.078	180	4915	-.564	.173	.078	-1.276	180	5319	.144	.120	.547	-.261
180	4418	-.437	.154	-.014	-1.055	180	4916	-.439	.150	.117	-1.003	180	5320	.159	.121	.616	-.241
180	4419	-.427	.144	.037	-1.118	180	4917	-.449	.148	.034	-.970	180	5321	.150	.119	.611	-.270
180	4420	-.413	.127	.108	-.822	180	5101	-.029	.121	.454	-.322	180	5401	-.324	.147	.264	-.866
180	4421	-.408	.124	.026	-.954	180	5102	-.028	.118	.411	-.306	180	5402	-.477	.143	.068	-.979
180	4422	-.472	.149	.026	-1.198	180	5103	-.368	.130	.116	-.885	180	5403	-.440	.125	-.058	-.886
180	4423	-.451	.146	-.049	-1.112	180	5104	-.228	.131	.740	-1.195	180	5404	-.437	.134	-.015	-.925
180	4424	-.443	.131	-.051	-.936	180	5105	-.202	.138	.698	-.220	180	5405	-.427	.148	.095	-.922
180	4425	-.423	.129	.035	-.967	180	5106	-.265	.126	.152	-.718	180	5406	-.340	.126	.097	-.783
180	4426	-.405	.121	.018	-.819	180	5107	-.239	.144	.219	-.771	180	5407	-.393	.125	.055	-.840
180	4427	-.402	.119	.003	-.833	180	5108	-.263	.123	.203	-.753	180	5408	-.422	.131	.051	-.947
180	4428	-.473	.142	.072	-1.028	180	5201	.148	.120	.568	-.222	180	5410	-.234	.126	.202	-.627
180	4429	-.472	.132	-.011	-.987	180	5202	.186	.123	.642	-.235	180	5411	-.247	.130	.218	-.686
180	4430	-.435	.121	-.006	-.847	180	5203	.180	.131	.668	-.215	180	5412	-.283	.133	.245	-.698
180	4431	-.420	.120	-.021	-.819	180	5204	.162	.151	.725	-.252	180	5413	-.323	.142	.212	-.824
180	4432	-.398	.115	-.015	-.773	180	5205	.158	.133	.765	-.295	180	5414	-.335	.138	.223	-.835
180	4433	-.405	.122	-.015	-.867	180	5206	.171	.129	.601	-.243	180	5415	-.502	.152	.024	-1.131

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	5416	-.443	.138	.024	-.971	190	2107	-.319	.126	.100	-.814	190	2157	-.300	.050	-.157	-.513
180	5417	-.245	.118	.135	-.738	190	2108	-.318	.122	.107	-.890	190	2201	-.477	.161	-.032	-1.468
180	5418	-.247	.131	.270	-.768	190	2109	-.305	.120	.136	-.759	190	2202	-.474	.167	.024	-1.138
180	5419	-.250	.124	.135	-.710	190	2110	-.290	.120	.111	-.735	190	2203	-.401	.168	.086	-1.268
180	5420	-.294	.127	.095	-.723	190	2111	-.309	.117	.049	-.776	190	2204	-.367	.158	.222	-1.080
180	5421	-.329	.133	.097	-.794	190	2112	-.311	.119	.129	-.748	190	2205	-.338	.138	.101	-.863
180	5422	-.367	.123	.037	-.805	190	2113	-.272	.116	.127	-.709	190	2206	-.499	.161	.065	-1.102
180	5423	-.393	.127	-.028	-.883	190	2114	-.242	.111	.161	-.624	190	2207	-.442	.153	.096	-1.211
180	5424	-.165	.123	.678	-.237	190	2115	-.258	.112	.231	-.680	190	2208	-.323	.149	.161	-.849
180	5425	-.151	.117	.573	-.252	190	2116	-.224	.113	.262	-.588	190	2209	-.475	.195	.071	-1.353
180	5801	-.464	.146	-.001	-.945	190	2117	-.225	.032	-.106	-.349	190	2210	-.292	.124	.099	-.728
180	5802	-.420	.140	.146	-.883	190	2118	-.208	.035	-.058	-.483	190	2211	-.423	.169	.149	-1.073
180	5803	-.228	.127	.231	-.636	190	2119	-.258	.042	-.077	-.488	190	2212	-.316	.124	.088	-.737
180	5804	-.343	.136	.113	-.796	190	2120	-.211	.035	-.097	-.365	190	2213	-.116	.062	.305	-.418
180	5805	-.042	.120	.449	-.390	190	2121	-.205	.036	-.072	-.334	190	2214	-.267	.040	-.148	-.438
180	5806	-.000	.116	.492	-.442	190	2122	-.181	.040	.031	-.336	190	2215	-.201	.040	-.024	-.334
180	5807	-.114	.125	.683	-.364	190	2123	-.189	.036	.020	-.299	190	2301	-.127	.131	.504	-.630
180	5808	.060	.124	.511	-.396	190	2124	-.206	.028	-.097	-.319	190	2302	.206	.196	1.120	-.418
180	5809	.149	.122	.607	-.273	190	2125	-.190	.030	-.056	-.307	190	2303	.116	.173	.754	-.449
180	5901	-.473	.133	.056	-.981	190	2126	-.193	.027	-.079	-.276	190	2304	.138	.155	.928	-.449
180	5902	-.485	.140	-.056	-1.027	190	2127	-.191	.025	-.100	-.295	190	2305	.156	.164	.723	-.455
180	5903	-.356	.192	-.192	-1.152	190	2128	-.182	.042	.029	-.336	190	2306	.136	.156	.841	-.339
180	5904	-.449	.130	-.012	-.878	190	2129	-.338	.135	.114	-.905	190	2307	.177	.168	.766	-.457
190	5905	-.472	.126	-.041	-.942	190	2130	-.326	.132	.113	-.849	190	2308	.163	.150	.810	-.349
180	5906	-.239	.127	.199	-.976	190	2131	-.301	.123	.069	-.791	190	2309	.101	.154	.767	-.457
180	5907	-.268	.147	.524	-.699	190	2132	-.297	.120	.114	-.675	190	2310	.155	.142	.676	-.294
180	5908	-.446	.136	.120	-.921	190	2133	-.312	.121	.038	-.870	190	2311	.174	.152	.788	-.359
180	5909	-.416	.129	.077	-.868	190	2134	-.317	.130	.136	-.745	190	2312	-.062	.074	.271	-.406
180	5910	-.118	.139	.575	-.398	190	2135	-.322	.139	.187	-.878	190	2313	-.070	.097	.432	-.577
180	5911	.126	.131	.597	-.411	190	2136	-.298	.125	.168	-.849	190	2401	-.291	.046	-.157	-.460
180	5912	.134	.146	.679	-.424	190	2137	-.300	.116	.081	-.758	190	2402	-.267	.039	-.157	-.460
180	5913	.182	.157	.719	-.373	190	2138	-.310	.116	.061	-.729	190	2403	-.265	.035	-.162	-.396
180	5914	.157	.143	.737	-.325	190	2139	-.315	.119	.049	-.875	190	2404	-.294	.046	-.161	-.485
180	5915	.153	.125	.613	-.290	190	2140	-.326	.126	.077	-.805	190	2405	-.283	.042	-.157	-.472
180	5916	.173	.128	.605	-.214	190	2141	-.305	.124	.116	-.856	190	2406	-.260	.035	-.150	-.394
180	5917	.157	.136	.712	-.248	190	2142	-.290	.115	.133	-.692	190	2407	-.278	.040	-.161	-.474
180	5918	.177	.143	.722	-.257	190	2143	-.282	.117	.094	-.704	190	2501	-.305	.116	.071	-.739
180	5919	.170	.131	.666	-.353	190	2144	-.306	.113	.105	-.684	190	2502	-.320	.114	.054	-.725
180	5920	.172	.134	.626	-.248	190	2145	-.275	.118	.166	-.698	190	2503	-.316	.115	.143	-.738
180	5921	.170	.143	.734	-.351	190	2146	-.276	.125	.126	-.675	190	2504	-.309	.118	.078	-.739
180	5922	.151	.129	.680	-.243	190	2147	-.288	.112	.088	-.694	190	2505	-.303	.115	.121	-.681
180	5923	.146	.126	.628	-.360	190	2148	-.291	.109	.079	-.700	190	2506	-.314	.118	.128	-.675
180	5924	-.030	.149	.517	-.652	190	2149	-.303	.050	-.159	-.517	190	2507	-.308	.111	.166	-.680
180	5925	.119	.130	.727	-.363	190	2150	-.276	.043	-.140	-.476	190	2508	-.318	.112	.047	-.749
190	2101	-.353	.148	.086	-1.102	190	2151	-.276	.042	-.145	-.422	190	2509	-.318	.115	.048	-.789
190	2102	-.329	.134	.107	-.973	190	2152	-.285	.041	-.166	-.479	190	2510	-.302	.113	.104	-.695
190	2103	-.302	.109	.046	-.795	190	2153	-.281	.042	-.154	-.467	190	2511	-.303	.120	.182	-.707
190	2104	-.310	.126	.117	-.798	190	2154	-.283	.042	-.157	-.474	190	2512	-.309	.122	.032	-.814
190	2105	-.312	.128	.095	-.833	190	2155	-.279	.042	-.166	-.504	190	2513	-.310	.119	.101	-.692
190	2106	-.308	.122	.073	-.738	190	2156	-.301	.050	-.157	-.526	190	2514	-.316	.119	.097	-.730

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	2515	-.303	.117	.083	-.772	190	2920	-.302	.113	.103	-.716	190	4129	-.315	.113	.035	-.703
190	2516	-.295	.115	.044	-.728	190	2921	-.321	.113	.009	-.840	190	4130	-.312	.115	.020	-.745
190	2517	-.277	.119	.152	-.737	190	2922	-.273	.043	-.167	-.477	190	4131	-.301	.116	.059	-.678
190	2518	-.289	.125	.163	-.767	190	2923	-.317	.121	.082	-.789	190	4132	-.357	.122	.072	-.776
190	2519	-.290	.118	.121	-.707	190	2924	-.315	.115	.100	-1.053	190	4133	-.366	.121	.063	-.826
190	2520	-.261	.130	.286	-.697	190	2925	-.331	.127	.044	-.846	190	4134	-.256	.113	.165	-.689
190	2521	-.313	.130	.169	-.840	190	2926	-.273	.039	-.148	-.462	190	4135	-.339	.114	.016	-.758
190	2522	-.243	.138	.208	-.672	190	2927	-.288	.049	-.155	-.555	190	4136	-.350	.122	.093	-.819
190	2523	-.279	.124	.130	-.665	190	2928	-.279	.046	-.159	-.604	190	4137	-.183	.137	.253	-.855
190	2524	-.261	.135	.374	-.684	190	2929	-.282	.052	-.131	-.676	190	4138	-.296	.116	.118	-.755
190	2525	-.277	.139	.237	-.696	190	2930	-.337	.128	.072	-.821	190	4139	-.328	.128	.153	-.824
190	2526	-.280	.128	.169	-.669	190	2931	-.275	.040	-.146	-.435	190	4140	-.281	.118	.261	-.659
190	2527	-.291	.135	.137	-.701	190	2932	-.308	.140	.189	-.998	190	4141	-.323	.123	.075	-.726
190	2528	-.200	.034	-.066	-.343	190	2933	-.285	.045	-.167	-.462	190	4142	-.332	.131	.059	-.812
190	2529	-.192	.035	-.056	-.312	190	2934	-.294	.067	-.034	-.641	190	4201	-.056	.144	.700	-.538
190	2530	-.276	.058	-.028	-.500	190	2935	-.149	.151	.791	-.309	190	4202	-.192	.130	.289	-.689
190	2531	-.290	.059	-.054	-.489	190	2936	-.126	.163	.840	-.419	190	4203	-.453	.181	-.005	-1.443
190	2532	-.293	.066	-.011	-.544	190	2937	-.430	.159	.088	-1.141	190	4204	-.376	.143	.053	-.902
190	2533	-.192	.032	-.044	-.314	190	2938	-.362	.150	.097	-.919	190	4205	-.248	.188	.976	-.312
190	2534	-.182	.035	-.020	-.348	190	2939	-.256	.037	-.098	-.439	190	4206	-.172	.117	.265	-.561
190	2535	-.189	.031	-.056	-.302	190	2940	-.260	.038	-.095	-.417	190	4207	-.133	.169	.728	-.544
190	2536	-.176	.034	-.020	-.319	190	2941	-.255	.046	-.046	-.509	190	4208	-.030	.148	.481	-.480
190	2537	-.189	.024	-.102	-.283	190	4101	-.331	.143	.098	-1.070	190	4209	-.403	.163	.089	-1.257
190	2538	-.184	.034	-.023	-.312	190	4102	-.339	.148	.190	-.939	190	4210	-.357	.135	.051	-.877
190	2539	-.181	.032	-.052	-.295	190	4103	-.383	.139	.085	-.924	190	4211	.270	.185	.857	-.331
190	2540	-.188	.051	-.022	-.373	190	4104	-.357	.131	.075	-.854	190	4212	.151	.164	.655	-.487
190	2541	-.248	.045	-.113	-.396	190	4105	-.300	.133	.172	-.724	190	4213	.233	.158	.815	-.357
190	2542	-.219	.045	-.088	-.410	190	4106	-.303	.114	.130	-.745	190	4214	-.175	.129	.240	-.619
190	2543	-.212	.045	-.058	-.383	190	4107	-.322	.127	.148	-.809	190	4215	-.361	.144	.012	-1.034
190	2801	-.195	.025	-.100	-.298	190	4108	-.316	.119	.066	-.955	190	4216	-.344	.122	.054	-.814
190	2802	-.195	.032	-.053	-.337	190	4109	-.336	.130	.081	-.859	190	4217	-.289	.191	.915	-.779
190	2901	-.232	.045	-.073	-.418	190	4110	-.297	.120	.079	-.749	190	4218	.219	.184	.876	-.371
190	2902	-.215	.034	-.087	-.334	190	4111	-.292	.105	.029	-.655	190	4219	.165	.178	.835	-.401
190	2903	-.342	.122	.114	-.738	190	4112	-.298	.107	.078	-.679	190	4220	.303	.184	.999	-.217
190	2904	-.350	.118	.041	-.767	190	4113	-.306	.125	.076	-.736	190	4221	-.046	.116	.420	-.424
190	2905	-.359	.114	.000	-.769	190	4114	-.302	.117	.109	-.722	190	4222	-.153	.121	.231	-.565
190	2906	-.309	.111	.057	-.769	190	4115	-.308	.113	.043	-.768	190	4223	-.348	.144	.044	-.999
190	2907	-.325	.114	.086	-.719	190	4116	-.303	.118	.118	-.738	190	4224	-.330	.133	.228	-.933
190	2908	-.343	.116	.019	-.769	190	4117	-.295	.103	.072	-.666	190	4225	.447	.230	1.189	-.261
190	2909	-.295	.111	.082	-.678	190	4118	-.302	.111	.042	-.672	190	4226	.273	.159	.756	-.214
190	2910	-.360	.125	.062	-.843	190	4119	-.294	.110	.080	-.683	190	4227	-.059	.127	.399	-.525
190	2911	-.198	.034	-.039	-.327	190	4120	-.306	.126	.140	-.726	190	4228	-.180	.130	.198	-.698
190	2912	-.336	.126	.133	-.759	190	4121	-.306	.142	.119	-.850	190	4229	-.375	.166	.134	-1.146
190	2913	-.287	.045	-.159	-.489	190	4122	-.301	.119	.082	-.822	190	4230	-.327	.131	.084	-.899
190	2914	-.314	.124	.073	-.915	190	4123	-.305	.109	.118	-.715	190	4231	.406	.210	1.096	-.317
190	2915	-.316	.111	.078	-.715	190	4124	-.306	.116	.079	-.692	190	4232	.257	.141	.812	-.275
190	2916	-.336	.115	.054	-.829	190	4125	-.315	.118	.093	-.772	190	4233	.046	.127	.464	-.375
190	2917	-.276	.045	-.158	-.491	190	4126	-.322	.117	.060	-.723	190	4234	-.042	.132	.355	-.472
190	2918	-.277	.047	-.150	-.504	190	4127	-.335	.119	.052	-.718	190	4235	-.167	.131	.235	-.678
190	2919	-.302	.115	.046	-.699	190	4128	-.345	.128	.109	-.829	190	4236	-.143	.147	.432	-.749

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	4237	.330	.218	1.023	-.320	190	4408	-.309	.138	.133	-.835	190	4906	-.460	.213	.101	-1.777
190	4238	.250	.137	.747	-.130	190	4409	-.492	.184	.046	-1.253	190	4907	-.316	.149	.235	-1.030
190	4239	.167	.125	.656	-.249	190	4410	-.313	.136	.129	-.987	190	4908	-.328	.157	.122	-.947
190	4240	.175	.139	.702	-.276	190	4411	-.363	.146	.132	-1.040	190	4909	-.299	.113	.092	-.692
190	4241	.157	.138	.668	-.239	190	4412	-.492	.178	.079	-1.079	190	4910	-.440	.198	.184	-1.458
190	4242	.182	.143	.776	-.276	190	4413	-.653	.183	.077	-1.368	190	4911	-.474	.189	.082	-1.341
190	4243	.264	.213	1.148	-.377	190	4414	-.307	.144	.102	-.811	190	4912	-.385	.150	.110	-1.102
190	4244	.232	.146	.804	-.161	190	4415	-.632	.204	.076	-1.482	190	4913	-.436	.157	.006	-1.119
190	4245	.186	.129	.698	-.242	190	4416	-.386	.152	.064	-1.365	190	4914	-.516	.165	.093	-1.072
190	4246	.175	.127	.623	-.200	190	4417	-.399	.167	.145	-1.513	190	4915	-.544	.176	.107	-1.124
190	4247	.158	.129	.729	-.252	190	4418	-.413	.170	.209	-1.263	190	4916	-.393	.148	.040	-.943
190	4248	.171	.142	.680	-.260	190	4419	-.365	.147	.105	-1.049	190	4917	-.380	.148	.100	-.906
190	4249	.209	.188	1.075	-.291	190	4420	-.363	.132	.098	-.890	190	5101	-.020	.117	.368	-.429
190	4250	.265	.145	.753	-.246	190	4421	-.366	.126	.142	-.849	190	5102	-.009	.121	.473	-.355
190	4251	.180	.133	.609	-.302	190	4422	-.390	.157	.058	-1.061	190	5103	-.276	.139	.217	-.771
190	4252	.160	.138	.693	-.230	190	4423	-.391	.150	.108	-1.124	190	5104	-.219	.141	.817	-.182
190	4253	.138	.123	.544	-.310	190	4424	-.402	.143	.015	-1.144	190	5105	-.184	.130	.598	-.247
190	4254	.141	.137	.664	-.268	190	4425	-.377	.126	.021	-.823	190	5106	-.141	.129	.202	-.443
190	4301	.156	.236	1.069	-.731	190	4426	-.369	.121	.041	-.835	190	5107	-.111	.131	.410	-.524
190	4302	.257	.219	1.093	-.537	190	4427	-.367	.129	.109	-.841	190	5108	-.143	.144	.431	-.628
190	4303	-.198	.242	1.028	-.914	190	4428	-.428	.141	.061	-.945	190	5201	.096	.132	.722	-.363
190	4304	.424	.293	1.491	-.602	190	4429	-.396	.136	.055	-.991	190	5202	.159	.132	.574	-.255
190	4305	.120	.241	1.043	-.646	190	4430	-.428	.135	.044	-1.048	190	5203	.154	.121	.527	-.281
190	4306	.255	.220	1.028	-.631	190	4431	-.399	.124	-.013	-.902	190	5204	.082	.131	.521	-.393
190	4307	-.316	.198	.435	-1.138	190	4432	-.386	.125	.026	-.764	190	5205	.160	.124	.581	-.270
190	4308	.289	.323	1.886	-1.245	190	4433	-.370	.133	.248	-.795	190	5206	.160	.131	.608	-.208
190	4309	.147	.241	.896	-.610	190	4434	-.398	.135	.053	-.996	190	5207	.170	.131	.714	-.209
190	4310	.247	.230	1.006	-.681	190	4435	-.371	.133	.117	-.852	190	5208	.176	.131	.612	-.308
190	4311	-.258	.174	.263	-.910	190	4436	-.433	.138	.080	-.954	190	5209	.113	.143	.755	-.391
190	4312	.054	.327	1.374	-.765	190	4437	-.451	.138	.038	-.982	190	5210	.116	.119	.545	-.283
190	4313	.287	.193	.688	-.564	190	4438	-.396	.137	.032	-.945	190	5211	.142	.131	.645	-.365
190	4314	.252	.242	.990	-.660	190	4439	-.397	.135	.052	-.912	190	5212	.019	.132	.474	-.499
190	4315	.041	.160	.675	-.432	190	4440	-.325	.153	.227	-1.075	190	5213	.093	.110	.483	-.242
190	4316	.423	.247	1.202	-.540	190	4441	-.333	.145	.060	-1.257	190	5214	.145	.128	.827	-.349
190	4317	-.055	.148	.509	-.564	190	4442	-.381	.142	.043	-.994	190	5215	.080	.108	.546	-.316
190	4318	.351	.249	1.067	-.485	190	4443	-.473	.153	.125	-1.171	190	5216	-.045	.106	.298	-.481
190	4319	-.102	.163	.456	-.648	190	4444	-.440	.132	-.030	-.895	190	5217	-.039	.112	.356	-.390
190	4320	.302	.250	1.068	-.467	190	4445	-.425	.135	.038	-.929	190	5218	-.044	.100	.287	-.450
190	4321	-.198	.156	.518	-.709	190	4446	-.347	.144	.125	-.817	190	5219	-.023	.111	.381	-.412
190	4322	-.199	.253	.908	-.743	190	4447	-.349	.162	.196	-.950	190	5220	.158	.120	.539	-.195
190	4323	-.156	.140	.298	-.574	190	4448	-.402	.136	.023	-.889	190	5221	.166	.127	.667	-.198
190	4324	.122	.224	.884	-.675	190	4449	-.473	.143	-.024	-.996	190	5301	-.357	.154	.149	-.860
190	4325	-.199	.120	.182	-.580	190	4450	-.510	.161	-.016	-1.098	190	5302	.113	.140	.680	-.372
190	4401	-.412	.180	.421	-1.352	190	4451	-.428	.136	-.013	-.895	190	5303	.121	.135	.680	-.369
190	4402	-.458	.147	-.013	-1.108	190	4801	-.294	.135	.148	-.746	190	5304	.134	.124	.664	-.275
190	4403	-.480	.172	-.004	-1.110	190	4901	-.460	.215	.173	-1.462	190	5305	.143	.128	.604	-.286
190	4404	-.434	.140	-.006	-.903	190	4902	-.325	.143	.216	-.858	190	5306	.149	.122	.937	-.293
190	4405	-.343	.136	.090	-.881	190	4903	-.300	.169	.378	-1.149	190	5307	-.295	.158	.307	-.626
190	4406	-.504	.174	.136	-1.306	190	4904	-.457	.162	.100	-1.129	190	5308	.142	.117	.615	-.240
190	4407	-.533	.175	.039	-1.092	190	4905	-.449	.201	.195	-1.657	190	5309	.133	.119	.580	-.319

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	5310	.163	.114	.650	-.205	190	5906	-.179	.151	.346	-.753	200	2131	-.282	.123	.135	-.487
190	5311	-.260	.153	.187	-.826	190	5907	-.235	.138	.330	-.679	200	2132	-.277	.124	.096	-.674
190	5312	-.275	.132	.227	-.710	190	5908	-.392	.141	.085	-.998	200	2133	-.287	.111	.126	-.674
190	5313	-.204	.120	.172	-.610	190	5909	-.358	.142	.113	-.925	200	2134	-.277	.120	.120	-.784
190	5314	-.179	.106	.151	-.586	190	5910	.047	.150	.543	-.569	200	2135	-.301	.135	.073	-.811
190	5315	.109	.107	.471	-.304	190	5911	.072	.139	.695	-.474	200	2136	-.260	.114	.107	-.683
190	5316	.152	.121	.565	-.284	190	5912	.085	.133	.669	-.466	200	2137	-.254	.111	.087	-.650
190	5317	.139	.119	.586	-.199	190	5913	.210	.156	.761	-.292	200	2138	-.269	.113	.103	-.773
190	5318	.164	.125	.645	-.198	190	5914	.128	.125	.631	-.339	200	2139	-.276	.124	.139	-.719
190	5319	.148	.119	.521	-.301	190	5915	.146	.134	.575	-.329	200	2140	-.263	.128	.133	-.841
190	5320	.170	.132	.750	-.263	190	5916	.145	.127	.644	-.342	200	2141	-.262	.123	.149	-.683
190	5321	.145	.119	.554	-.269	190	5917	.168	.128	.626	-.268	200	2142	-.244	.120	.129	-.788
190	5401	-.202	.144	.412	-.697	190	5918	.164	.138	.680	-.278	200	2143	-.244	.114	.160	-.593
190	5402	-.452	.166	.217	-1.126	190	5919	.159	.124	.561	-.314	200	2144	-.260	.112	.189	-.640
190	5403	-.382	.132	.018	-.896	190	5920	.152	.134	.703	-.247	200	2145	-.232	.117	.190	-.630
190	5404	-.353	.137	.075	-.852	190	5921	.162	.130	.680	-.265	200	2146	-.239	.118	.149	-.613
190	5405	-.347	.143	.143	-.845	190	5922	.149	.136	.638	-.301	200	2147	-.247	.112	.139	-.656
190	5406	-.220	.135	.203	-.780	190	5923	.128	.127	.568	-.296	200	2148	-.254	.114	.136	-.687
190	5407	-.305	.123	.128	-.699	190	5924	-.079	.150	.444	-.640	200	2149	-.267	.041	-.146	-.514
190	5408	-.357	.144	.109	-.840	190	5925	.090	.128	.505	-.311	200	2150	-.244	.037	-.141	-.383
190	5410	-.108	.145	.505	-.638	200	2101	-.332	.136	.088	-1.269	200	2151	-.240	.034	-.139	-.363
190	5411	-.142	.120	.353	-.679	200	2102	-.339	.137	.042	-.948	200	2152	-.244	.037	-.142	-.411
190	5412	-.183	.133	.317	-.677	200	2103	-.283	.119	.130	-.694	200	2153	-.237	.032	-.131	-.358
190	5413	-.234	.137	.284	-.663	200	2104	-.301	.118	.105	-.823	200	2154	-.228	.097	.018	-.355
190	5414	-.227	.140	.313	-.738	200	2105	-.283	.127	.132	-.864	200	2155	-.224	.097	.018	-.353
190	5415	-.398	.162	.036	-1.097	200	2106	-.284	.119	.096	-.744	200	2156	-.245	.098	.199	-.459
190	5416	-.369	.128	.033	-.768	200	2107	-.272	.123	.151	-.737	200	2157	-.244	.080	.252	-.428
190	5417	-.203	.126	.191	-.620	200	2108	-.312	.129	.158	-.786	200	2201	-.415	.143	.033	-.995
190	5418	-.118	.132	.314	-.560	200	2109	-.275	.120	.173	-.674	200	2202	-.420	.145	.063	-.984
190	5419	-.141	.126	.358	-.597	200	2110	-.274	.119	.126	-.711	200	2203	-.364	.157	.132	-1.279
190	5420	-.167	.125	.338	-.785	200	2111	-.308	.127	.085	-.827	200	2204	-.358	.147	.136	-.931
190	5421	-.252	.139	.196	-.751	200	2112	-.323	.130	.057	-.937	200	2205	-.330	.144	.175	-.996
190	5422	-.303	.113	.034	-.694	200	2113	-.333	.111	.095	-.790	200	2206	-.443	.156	-.028	-1.030
190	5423	-.293	.121	.116	-.661	200	2114	-.211	.116	.180	-.653	200	2207	-.434	.150	.021	-1.031
190	5424	.161	.116	.561	-.248	200	2115	-.206	.114	.200	-.635	200	2208	-.329	.154	.233	-.884
190	5425	.124	.112	.521	-.246	200	2116	-.178	.128	.233	-.566	200	2209	-.474	.192	.087	-1.288
190	5801	-.382	.150	.102	-1.059	200	2117	-.190	.031	-.029	-.293	200	2210	-.258	.125	.153	-.689
190	5802	-.309	.130	.125	-.755	200	2118	-.166	.037	-.003	-.297	200	2211	-.402	.162	.186	-.925
190	5803	-.181	.115	.225	-.538	200	2119	-.230	.036	-.080	-.376	200	2212	-.257	.111	.150	-.657
190	5804	-.282	.132	.113	-.828	200	2120	-.161	.099	.024	-.339	200	2213	-.095	.064	.268	-.327
190	5805	.035	.113	.409	-.407	200	2121	-.153	.098	.024	-.362	200	2214	-.232	.033	-.127	-.388
190	5806	.053	.116	.481	-.331	200	2122	-.127	.098	.142	-.478	200	2215	-.159	.040	.022	-.315
190	5807	.107	.118	.513	-.319	200	2123	-.114	.079	.124	-.439	200	2301	-.139	.124	.284	-.630
190	5808	.033	.130	.444	-.503	200	2124	-.200	.032	-.091	-.337	200	2302	.250	.226	1.108	-.446
190	5809	-.128	.117	.538	-.260	200	2125	-.125	.048	-.142	-.337	200	2303	.113	.166	.783	-.484
190	5901	-.431	.141	.038	-.961	200	2126	-.160	.029	-.013	-.278	200	2304	.114	.157	.750	-.424
190	5902	-.469	.163	.112	-1.093	200	2127	-.158	.029	.004	-.234	200	2305	.177	.162	.929	-.501
190	5903	-.219	.163	.249	-.944	200	2128	-.124	.038	.053	-.251	200	2306	.127	.148	.842	-.324
190	5904	-.428	.137	.018	-.956	200	2129	-.319	.141	.123	-.821	200	2307	.191	.167	.805	-.340
190	5905	-.416	.142	.135	-.894	200	2130	-.302	.134	.195	-.811	200	2308	.162	.131	.722	-.358

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	2309	.088	.148	.619	-.408	200	2539	-.123	.038	.043	-.242	200	4103	-.361	.139	.172	-.880
200	2310	.164	.142	.750	-.300	200	2540	-.103	.055	.086	-.317	200	4104	-.357	.133	.085	-.840
200	2311	.203	.164	.862	-.383	200	2541	-.134	.051	.079	-.331	200	4105	-.289	.117	.068	-.723
200	2312	-.054	.075	.267	-.295	200	2542	-.112	.052	.183	-.315	200	4106	-.294	.119	.103	-.808
200	2313	-.075	.090	.447	-.517	200	2543	-.100	.052	.151	-.285	200	4107	-.317	.128	.087	-.828
200	2401	-.256	.037	-.134	-.442	200	2801	-.152	.032	.001	-.265	200	4108	-.303	.117	.161	-.822
200	2402	-.234	.036	-.109	-.379	200	2802	-.144	.055	.174	-.318	200	4109	-.331	.133	.091	-.942
200	2403	-.230	.029	-.140	-.354	200	2901	-.172	.048	-.005	-.491	200	4110	-.285	.122	.160	-.670
200	2404	-.246	.033	-.139	-.376	200	2902	-.166	.036	-.023	-.322	200	4111	-.292	.118	.109	-.714
200	2405	-.231	.096	-.004	-.364	200	2903	-.338	.111	-.018	-.716	200	4112	-.283	.111	.079	-.671
200	2406	-.215	.028	-.125	-.327	200	2904	-.376	.114	-.005	-.839	200	4113	-.243	.113	.108	-.729
200	2407	-.226	.096	.004	-.355	200	2905	-.384	.135	.032	-.903	200	4114	-.295	.117	.187	-.729
200	2501	-.305	.112	.048	-.734	200	2906	-.291	.115	.138	-.734	200	4115	-.255	.121	.182	-.723
200	2502	-.302	.117	.064	-.719	200	2907	-.302	.115	.064	-.706	200	4116	-.295	.115	.059	-.780
200	2503	-.288	.111	.091	-.663	200	2908	-.348	.130	.080	-.799	200	4117	-.294	.112	.144	-.654
200	2504	-.282	.111	.071	-.656	200	2909	-.291	.110	.068	-.635	200	4118	-.280	.118	.069	-.724
200	2505	-.287	.136	.254	-.700	200	2910	-.329	.130	.173	-.821	200	4119	-.255	.110	.159	-.611
200	2506	-.274	.135	.258	-.782	200	2911	-.156	.038	.010	-.279	200	4120	-.242	.124	.217	-.730
200	2507	-.294	.133	.186	-.696	200	2912	-.324	.135	.113	-.893	200	4121	-.206	.132	.172	-.744
200	2508	-.320	.119	.027	-.697	200	2913	-.243	.036	-.133	-.422	200	4122	-.306	.124	.115	-.788
200	2509	-.320	.120	.043	-.803	200	2914	-.312	.117	.083	-.652	200	4123	-.280	.113	.089	-.661
200	2510	-.303	.117	.106	-.729	200	2915	-.325	.123	.068	-.777	200	4124	-.281	.104	.100	-.662
200	2511	-.276	.137	.206	-.736	200	2916	-.333	.128	.167	-.818	200	4125	-.288	.116	.145	-.734
200	2512	-.268	.122	.198	-.637	200	2917	-.246	.037	-.121	-.437	200	4126	-.300	.127	.139	-.909
200	2513	-.269	.126	.173	-.745	200	2918	-.246	.035	-.144	-.407	200	4127	-.286	.131	.158	-1.073
200	2514	-.287	.120	.186	-.711	200	2919	-.285	.109	.070	-.675	200	4128	-.331	.118	.128	-.770
200	2515	-.301	.116	.095	-.733	200	2920	-.295	.116	.169	-.663	200	4129	-.291	.111	.102	-.726
200	2516	-.277	.115	.130	-.680	200	2921	-.302	.122	.105	-.868	200	4130	-.298	.107	.036	-.693
200	2517	-.205	.135	.407	-.650	200	2922	-.241	.033	-.074	-.429	200	4131	-.247	.111	.098	-.632
200	2518	-.207	.127	.425	-.671	200	2923	-.313	.117	.095	-.741	200	4132	-.331	.138	.093	-1.467
200	2519	-.165	.138	.305	-.568	200	2924	-.315	.120	.169	-1.045	200	4133	-.337	.145	.197	-1.163
200	2520	-.144	.138	.318	-.614	200	2925	-.328	.127	.042	-.858	200	4134	-.219	.108	.148	-.572
200	2521	-.220	.117	.159	-.727	200	2926	-.234	.035	-.137	-.377	200	4135	-.278	.125	.108	-.801
200	2522	-.126	.145	.461	-.680	200	2927	-.233	.036	-.123	-.429	200	4136	-.279	.131	.144	-1.296
200	2523	-.211	.128	.251	-.669	200	2928	-.230	.106	.027	-.367	200	4137	-.077	.117	.486	-.503
200	2524	-.181	.120	.199	-.665	200	2929	-.225	.105	.027	-.402	200	4138	-.215	.115	.180	-.683
200	2525	-.066	.142	.621	-.501	200	2930	-.332	.125	.113	-.805	200	4139	-.202	.116	.201	-.677
200	2526	-.134	.122	.216	-.602	200	2931	-.226	.084	.164	-.400	200	4140	-.117	.128	.358	-.527
200	2527	-.138	.128	.409	-.565	200	2932	-.319	.140	.155	-.946	200	4141	-.196	.120	.227	-.567
200	2528	-.146	.038	.006	-.300	200	2933	-.234	.036	-.067	-.384	200	4142	-.199	.127	.211	-.675
200	2529	-.133	.043	.047	-.286	200	2934	-.231	.047	-.015	-.487	200	4201	-.006	.151	.561	-.654
200	2530	-.106	.062	.274	-.332	200	2935	-.101	.140	.660	-.325	200	4202	-.230	.126	.282	-.644
200	2531	-.161	.059	.114	-.441	200	2936	-.104	.164	.890	-.537	200	4203	-.408	.148	.085	-1.145
200	2532	-.129	.057	.132	-.321	200	2937	-.392	.155	.113	-1.057	200	4204	-.351	.142	.079	-.917
200	2533	-.142	.037	.040	-.264	200	2938	-.340	.141	.096	-.902	200	4205	-.188	.167	.989	-.507
200	2534	-.124	.045	.137	-.247	200	2939	-.222	.031	-.109	-.384	200	4206	-.190	.111	.191	-.417
200	2535	-.134	.038	.040	-.281	200	2940	-.230	.034	-.129	-.367	200	4207	.076	.157	.768	-.542
200	2536	-.126	.039	.084	-.254	200	2941	-.231	.047	-.065	-.491	200	4208	.025	.138	.508	-.418
200	2537	-.159	.028	-.030	-.249	200	4101	-.314	.128	.098	-.934	200	4209	-.340	.126	.076	-.905
200	2538	-.121	.040	.057	-.237	200	4102	-.336	.138	.154	-.910	200	4210	-.344	.132	.073	-.887

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
200	4211	.262	.174	.900	-.462	200	4307	-.183	.240	.613	-1.209	200	4432	-.342	.139	.169	-1.352
200	4212	.128	.164	.803	-.670	200	4308	.399	.307	1.336	-.758	200	4433	-.334	.137	.130	-.985
200	4213	.194	.148	.732	-.389	200	4309	.265	.269	1.205	-.546	200	4434	-.253	.131	.189	-.921
200	4214	-.188	.117	.224	-.609	200	4310	.336	.231	1.107	-.520	200	4435	-.234	.133	.215	-.672
200	4215	-.322	.124	.093	-.834	200	4311	-.118	.208	.986	-.822	200	4436	-.335	.149	.149	-.864
200	4216	-.335	.122	.066	-.813	200	4312	.440	.271	1.245	-.984	200	4437	-.404	.150	.010	-1.022
200	4217	.310	.169	.891	-.389	200	4313	.198	.219	1.021	-.496	200	4438	-.336	.125	.121	-.801
200	4218	.261	.167	.946	-.317	200	4314	.374	.232	1.114	-.489	200	4439	-.329	.125	.087	-.820
200	4219	.180	.168	.924	-.443	200	4315	.097	.185	.752	-.429	200	4440	-.179	.143	.227	-.964
200	4220	.290	.166	.848	-.228	200	4316	.492	.249	1.359	-.215	200	4441	-.168	.132	.263	-.744
200	4221	-.083	.119	.315	-.576	200	4317	-.015	.148	.566	-.507	200	4442	-.236	.149	.210	-.761
200	4222	-.159	.119	.250	-.548	200	4318	.430	.226	1.209	-.299	200	4443	-.374	.148	.098	-.972
200	4223	-.318	.120	.037	-.826	200	4319	-.044	.168	.587	-.642	200	4444	-.330	.135	.206	-.766
200	4224	-.321	.128	.070	-.938	200	4320	.383	.217	1.174	-.324	200	4445	-.352	.135	.107	-1.000
200	4225	.421	.188	1.187	-.346	200	4321	-.161	.142	.452	-.586	200	4446	-.220	.153	.176	-.943
200	4226	.229	.144	.782	-.216	200	4322	-.222	.210	.990	-.577	200	4447	-.190	.137	.206	-.892
200	4227	-.078	.119	.316	-.555	200	4323	-.100	.124	.351	-.495	200	4448	-.252	.147	.190	-.898
200	4228	-.170	.105	.209	-.925	200	4324	-.194	.201	.904	-.580	200	4449	-.382	.161	.226	-.974
200	4229	-.333	.135	.095	-.937	200	4325	-.129	.114	.262	-.634	200	4450	-.397	.157	.092	-1.361
200	4230	-.341	.132	.135	-1.068	200	4401	-.383	.173	.132	-1.257	200	4451	-.343	.148	.118	-1.015
200	4231	.412	.199	1.166	-.153	200	4402	-.498	.177	.031	-1.441	200	4801	-.165	.123	.238	-.609
200	4232	.254	.158	.749	-.320	200	4403	-.423	.174	.056	-.992	200	4901	-.410	.193	.169	-1.294
200	4233	.010	.118	.462	-.419	200	4404	-.451	.149	.066	-1.417	200	4902	-.195	.161	.345	-.721
200	4234	-.064	.113	.322	-.454	200	4405	-.261	.128	.129	-.790	200	4903	-.152	.162	.500	-.961
200	4235	-.163	.128	.334	-.725	200	4406	-.429	.198	.206	-1.147	200	4904	-.337	.182	.448	-.984
200	4236	-.117	.147	.410	-.689	200	4407	-.602	.192	.009	-1.343	200	4905	-.440	.197	.240	-1.273
200	4237	.382	.214	1.270	-.214	200	4408	-.215	.123	.191	-.877	200	4906	-.468	.216	.142	-1.750
200	4238	.244	.153	.765	-.350	200	4409	-.534	.198	.079	-1.360	200	4907	-.169	.147	.311	-.850
200	4239	.168	.145	.648	-.288	200	4410	-.224	.116	.197	-.616	200	4908	-.212	.140	.312	-.806
200	4240	.145	.135	.661	-.251	200	4411	-.237	.141	.204	-.749	200	4909	-.248	.131	.208	-.687
200	4241	.146	.126	.566	-.275	200	4412	-.365	.207	.228	-1.367	200	4910	-.461	.186	.178	-1.187
200	4242	.186	.136	.696	-.294	200	4413	-.586	.186	-.003	-1.269	200	4911	-.339	.180	.371	-1.066
200	4243	.276	.195	1.002	-.308	200	4414	-.222	.123	.249	-.631	200	4912	-.287	.159	.192	-.963
200	4244	.229	.150	.857	-.217	200	4415	-.556	.182	.050	-1.172	200	4913	-.457	.154	.166	-1.023
200	4245	.208	.150	.723	-.228	200	4416	-.251	.140	.316	-.975	200	4914	-.488	.196	.126	-1.268
200	4246	.197	.136	.705	-.231	200	4417	-.282	.151	.172	-.937	200	4915	-.492	.175	.131	-1.144
200	4247	.192	.130	.661	-.252	200	4418	-.301	.191	.269	-1.208	200	4916	-.303	.173	.241	-.974
200	4248	.184	.143	.762	-.258	200	4419	-.334	.161	.243	-1.235	200	4917	-.320	.176	.320	-.978
200	4249	.304	.192	1.141	-.154	200	4420	-.348	.176	.314	-1.150	200	5101	-.073	.114	.345	-.479
200	4250	.272	.152	.782	-.213	200	4421	-.360	.178	.179	-1.844	200	5102	-.060	.126	.399	-.496
200	4251	.191	.138	.662	-.232	200	4422	-.267	.134	.181	-.806	200	5103	-.118	.134	.450	-.631
200	4252	.171	.137	.661	-.310	200	4423	-.261	.149	.327	-.867	200	5104	-.207	.147	.836	-.221
200	4253	.133	.124	.539	-.292	200	4424	-.320	.170	.247	-1.106	200	5105	-.187	.131	.794	-.255
200	4254	.136	.130	.577	-.389	200	4425	-.342	.163	.412	-1.006	200	5106	-.063	.120	.342	-.496
200	4301	.279	.230	1.259	-.587	200	4426	-.367	.173	.243	-1.241	200	5107	-.023	.123	.431	-.427
200	4302	.286	.212	.900	-.499	200	4427	-.351	.146	.278	-1.174	200	5108	-.051	.120	.410	-.423
200	4303	-.063	.284	1.040	-1.055	200	4428	-.294	.139	.201	-.778	200	5201	.015	.133	.564	-.505
200	4304	.515	.277	1.643	-.483	200	4429	-.284	.154	.212	-.834	200	5202	.159	.134	.736	-.247
200	4305	.270	.263	1.286	-.688	200	4430	-.324	.142	.167	-.866	200	5203	.157	.123	.718	-.234
200	4306	.304	.200	1.016	-.587	200	4431	-.374	.144	.176	-.849	200	5204	-.004	.135	.501	-.476

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	5205	.142	.124	.600	-.243	200	5414	-.088	.129	.432	-.574	210	2105	-.250	.116	.129	-.786
200	5206	.159	.127	.734	-.256	200	5415	-.272	.135	.079	-.892	210	2106	-.241	.128	.205	-.768
200	5207	.149	.126	.687	-.276	200	5416	-.244	.124	.170	-.694	210	2107	-.281	.130	.183	-.890
200	5208	.172	.121	.636	-.279	200	5417	-.112	.113	.344	-.529	210	2108	-.331	.142	.190	-.802
200	5209	.097	.145	.696	-.351	200	5418	-.025	.118	.406	-.507	210	2109	-.229	.112	.154	-.758
200	5210	.112	.121	.565	-.298	200	5419	-.047	.124	.454	-.491	210	2110	-.243	.116	.154	-.674
200	5211	.130	.119	.577	-.265	200	5420	-.065	.118	.300	-.489	210	2111	-.314	.141	.104	-.909
200	5212	-.075	.143	.441	-.612	200	5421	-.102	.132	.468	-.535	210	2112	-.365	.154	.085	-1.036
200	5213	.081	.117	.501	-.288	200	5422	-.161	.116	.238	-.629	210	2113	-.205	.113	.292	-.687
200	5214	.157	.114	.507	-.273	200	5423	-.188	.115	.164	-.571	210	2114	-.199	.130	.220	-.727
200	5215	.084	.110	.461	-.285	200	5424	.163	.126	.649	-.225	210	2115	-.188	.117	.177	-.631
200	5216	.011	.104	.359	-.353	200	5425	.159	.108	.553	-.186	210	2116	-.158	.113	.283	-.584
200	5217	.025	.107	.345	-.384	200	5801	-.237	.125	.139	-.757	210	2117	-.175	.025	.024	-.273
200	5218	.005	.097	.356	-.343	200	5802	-.184	.118	.253	-.602	210	2118	-.193	.024	-.072	-.310
200	5219	.028	.096	.358	-.377	200	5803	-.093	.119	.339	-.588	210	2119	-.207	.028	-.101	-.329
200	5220	.173	.122	.949	-.170	200	5804	-.157	.127	.255	-.670	210	2120	-.155	.026	-.042	-.242
200	5221	.183	.124	.666	-.285	200	5805	.033	.116	.440	-.323	210	2121	-.150	.030	-.020	-.261
200	5301	-.231	.139	.373	-.972	200	5806	.059	.116	.486	-.368	210	2122	-.134	.035	.031	-.268
200	5302	.094	.136	.679	-.320	200	5807	.110	.112	.479	-.360	210	2123	-.145	.048	.150	-.269
200	5303	.076	.148	.678	-.415	200	5808	.003	.130	.523	-.444	210	2124	-.214	.032	-.104	-.374
200	5304	.141	.120	.587	-.444	200	5809	.159	.112	.585	-.218	210	2125	-.147	.043	.196	-.249
200	5305	.130	.107	.571	-.228	200	5901	-.327	.148	.329	-.922	210	2126	-.169	.027	-.049	-.261
200	5306	.162	.128	.753	-.217	200	5902	-.250	.163	.280	-1.156	210	2127	-.166	.027	-.025	-.258
200	5307	-.125	.143	.413	-.691	200	5903	-.106	.133	.286	-.726	210	2128	-.116	.029	.038	-.230
200	5308	.158	.119	.639	-.246	200	5904	-.343	.157	.157	-1.061	210	2129	-.280	.132	.122	-.876
200	5309	.140	.113	.523	-.297	200	5905	-.301	.158	.176	-.904	210	2130	-.288	.138	.307	-.900
200	5310	.175	.126	.670	-.149	200	5906	-.100	.130	.318	-.631	210	2131	-.271	.125	.122	-.680
200	5311	-.137	.134	.319	-.631	200	5907	-.157	.138	.422	-.631	210	2132	-.248	.110	.119	-.638
200	5312	-.113	.118	.316	-.547	200	5908	-.210	.139	.244	-.696	210	2133	-.241	.119	.200	-.680
200	5313	-.125	.116	.255	-.514	200	5909	-.197	.126	.195	-.839	210	2134	-.234	.115	.197	-.771
200	5314	-.092	.109	.288	-.511	200	5910	-.083	.158	.512	-.694	210	2135	-.277	.132	.157	-.814
200	5315	.115	.111	.544	-.270	200	5911	-.041	.141	.354	-.578	210	2136	-.236	.115	.207	-.715
200	5316	.138	.123	.538	-.246	200	5912	-.017	.140	.416	-.476	210	2137	-.223	.111	.113	-.596
200	5317	.154	.120	.605	-.187	200	5913	.219	.147	.758	-.222	210	2138	-.233	.115	.171	-.632
200	5318	.166	.121	.764	-.225	200	5914	.112	.134	.526	-.464	210	2139	-.246	.121	.172	-.634
200	5319	.155	.111	.654	-.236	200	5915	.152	.128	.572	-.368	210	2140	-.229	.109	.138	-.617
200	5320	.168	.140	.871	-.273	200	5916	.138	.126	.560	-.274	210	2141	-.248	.118	.135	-.641
200	5321	.161	.118	.638	-.250	200	5917	.161	.131	.736	-.298	210	2142	-.230	.111	.169	-.618
200	5401	-.034	.151	.716	-.489	200	5918	.155	.124	.626	-.279	210	2143	-.221	.120	.230	-.706
200	5402	-.285	.176	.293	-.988	200	5919	.147	.122	.617	-.298	210	2144	-.231	.109	.100	-.640
200	5403	-.255	.140	.231	-.862	200	5920	.128	.122	.579	-.327	210	2145	-.214	.112	.201	-.593
200	5404	-.223	.128	.202	-.638	200	5921	.147	.124	.842	-.236	210	2146	-.214	.117	.250	-.634
200	5405	-.243	.130	.176	-.727	200	5922	.124	.129	.562	-.369	210	2147	-.222	.115	.181	-.556
200	5406	-.101	.123	.310	-.518	200	5923	-.105	.125	.627	-.266	210	2148	-.235	.113	.198	-.670
200	5407	-.188	.132	.312	-.599	200	5924	-.148	.141	.344	-.911	210	2149	-.239	.033	-.143	-.409
200	5408	-.242	.147	.338	-.784	200	5925	.032	.134	.543	-.379	210	2150	-.215	.030	-.111	-.381
200	5410	-.018	.135	.658	-.392	210	2101	-.311	.141	.162	-1.051	210	2151	-.216	.029	-.112	-.371
200	5411	-.058	.125	.399	-.486	210	2102	-.299	.138	.146	-.881	210	2152	-.214	.028	-.115	-.318
200	5412	-.072	.122	.387	-.578	210	2103	-.272	.117	.120	-.786	210	2153	-.213	.027	-.120	-.357
200	5413	-.117	.132	.346	-.755	210	2104	-.279	.116	.109	-.723	210	2154	-.215	.028	-.124	-.338

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	2155	-.214	.028	-.124	-.324	210	2513	-.193	.139	.459	-.604	210	2918	-.216	.027	-.071	-.327
210	2156	-.234	.033	-.131	-.392	210	2514	-.269	.126	.466	-.697	210	2919	-.272	.115	-.163	-.672
210	2157	-.236	.031	-.133	-.374	210	2515	-.255	.111	.162	-.631	210	2920	-.279	.116	.134	-.603
210	2201	-.383	.143	.136	-.997	210	2516	-.249	.115	.230	-.680	210	2921	-.282	.115	.194	-.683
210	2202	-.381	.151	.081	-1.016	210	2517	-.153	.124	.410	-.647	210	2922	-.208	.026	-.125	-.311
210	2203	-.331	.145	.231	-.876	210	2518	-.127	.128	.361	-.567	210	2923	-.316	.127	.141	-.717
210	2204	-.348	.153	.117	-.928	210	2519	-.048	.148	.464	-.569	210	2924	-.300	.127	.177	-.844
210	2205	-.316	.152	.243	-.849	210	2520	-.061	.152	.581	-.502	210	2925	-.309	.124	.095	-.752
210	2206	-.435	.157	.089	-1.206	210	2521	-.175	.116	.281	-.631	210	2926	-.207	.025	-.130	-.322
210	2207	-.415	.147	.055	-1.079	210	2522	-.024	.144	.681	-.505	210	2927	-.203	.025	-.117	-.312
210	2208	-.294	.143	.145	-.849	210	2523	-.138	.129	.384	-.723	210	2928	-.208	.028	-.123	-.342
210	2209	-.444	.192	.240	-1.312	210	2524	-.114	.114	.290	-.505	210	2929	-.197	.028	-.065	-.349
210	2210	-.244	.124	.236	-.716	210	2525	-.024	.139	.707	-.362	210	2930	-.314	.126	.067	-.814
210	2211	-.377	.146	.107	-.928	210	2526	-.062	.121	.462	-.521	210	2931	-.208	.026	-.115	-.308
210	2212	-.245	.118	.120	-.699	210	2527	-.043	.119	.363	-.463	210	2932	-.291	.132	-.141	-1.039
210	2213	-.092	.062	.220	-.286	210	2528	-.140	.033	.011	-.252	210	2933	-.209	.027	-.125	-.353
210	2214	-.207	.029	-.104	-.331	210	2529	-.136	.034	-.001	-.238	210	2934	-.195	.031	-.059	-.377
210	2215	-.140	.033	.030	-.254	210	2530	-.026	.066	.411	-.168	210	2935	.078	.140	.613	-.416
210	2301	-.125	.122	.351	-.533	210	2531	-.070	.055	.184	-.223	210	2936	.067	.164	.816	-.672
210	2302	.172	.196	1.043	-.491	210	2532	-.043	.060	.246	-.189	210	2937	-.350	.140	.126	-.990
210	2303	.085	.170	.678	-.504	210	2533	-.139	.027	-.048	-.233	210	2938	-.335	.150	.196	-.996
210	2304	.083	.141	.638	-.360	210	2534	-.132	.035	.004	-.230	210	2939	-.203	.028	-.125	-.349
210	2305	.149	.176	.994	-.680	210	2535	-.127	.030	.004	-.257	210	2940	-.205	.028	-.104	-.322
210	2306	.107	.140	.649	-.388	210	2536	-.124	.033	.013	-.272	210	2941	-.198	.031	-.100	-.356
210	2307	.126	.147	.754	-.469	210	2537	-.170	.025	-.070	-.265	210	4101	-.301	.125	.153	-.802
210	2308	.164	.145	.769	-.260	210	2538	-.108	.029	.013	-.220	210	4102	-.340	.126	.085	-.841
210	2309	.107	.156	.684	-.945	210	2539	-.111	.028	-.004	-.238	210	4103	-.338	.124	.133	-.811
210	2310	.184	.142	.657	-.237	210	2540	-.041	.049	.215	-.172	210	4104	-.354	.123	.089	-.757
210	2311	.175	.162	.869	-.373	210	2541	-.059	.041	.142	-.184	210	4105	-.278	.120	.190	-.690
210	2312	-.011	.078	.316	-.259	210	2542	-.040	.043	.156	-.165	210	4106	-.292	.110	.088	-.702
210	2313	-.006	.094	.484	-.402	210	2543	-.032	.044	.142	-.170	210	4107	-.299	.131	.115	-1.085
210	2401	-.233	.030	-.111	-.376	210	2801	-.171	.030	.030	-.268	210	4108	-.288	.111	.062	-.719
210	2402	-.205	.027	-.116	-.314	210	2802	-.150	.048	.153	-.312	210	4109	-.315	.118	.094	-.930
210	2403	-.215	.026	-.129	-.324	210	2901	-.160	.036	-.024	-.384	210	4110	-.268	.117	.127	-.740
210	2404	-.217	.027	-.130	-.365	210	2902	-.152	.028	-.044	-.259	210	4111	-.281	.116	.118	-.658
210	2405	-.217	.028	-.129	-.331	210	2903	-.332	.116	.058	-.758	210	4112	-.279	.109	.102	-.664
210	2406	-.212	.026	-.137	-.304	210	2904	-.362	.128	.014	-.810	210	4113	-.228	.117	.191	-.644
210	2407	-.215	.029	-.127	-.317	210	2905	-.364	.160	.123	-1.069	210	4114	-.284	.119	.143	-.653
210	2501	-.309	.108	.073	-.664	210	2906	-.290	.116	.089	-.870	210	4115	-.261	.121	.249	-.685
210	2502	-.288	.119	.109	-.666	210	2907	-.312	.118	.070	-.680	210	4116	-.301	.123	.078	-.748
210	2503	-.281	.113	.058	-.768	210	2908	-.350	.137	.149	-1.070	210	4117	-.294	.120	.133	-.657
210	2504	-.270	.113	.201	-.641	210	2909	-.279	.118	.101	-.736	210	4118	-.279	.113	.104	-.644
210	2505	-.210	.159	.321	-.795	210	2910	-.263	.126	.197	-.730	210	4119	-.241	.108	.130	-.637
210	2506	-.184	.164	.536	-.852	210	2911	-.145	.029	-.028	-.247	210	4120	-.194	.115	.169	-.583
210	2507	-.249	.155	.364	-.748	210	2912	-.319	.143	.175	-.913	210	4121	-.134	.112	.226	-.608
210	2508	-.290	.125	.252	-.735	210	2913	-.220	.027	-.132	-.342	210	4122	-.311	.123	.134	-.892
210	2509	-.309	.124	.164	-.692	210	2914	-.298	.120	.097	-.745	210	4123	-.280	.102	.042	-.646
210	2510	-.294	.124	.128	-.790	210	2915	-.317	.128	.113	-.761	210	4124	-.287	.110	.072	-.712
210	2511	-.220	.124	.228	-.664	210	2916	-.278	.127	.174	-.867	210	4125	-.273	.115	.169	-.648
210	2512	-.173	.136	.387	-.679	210	2917	-.216	.029	-.111	-.334	210	4126	-.242	.125	.194	-.786

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	4127	-.248	.118	.136	-.767	210	4235	-.181	.122	.266	-.740	210	4406	-.117	.161	.408	-.750
210	4128	-.300	.115	.081	-.770	210	4236	-.111	.144	.418	-.886	210	4407	-.414	.238	.498	-1.250
210	4129	-.289	.107	.118	-.686	210	4237	.273	.214	1.349	-.414	210	4408	-.180	.113	.195	-.606
210	4130	-.285	.117	.142	-.661	210	4238	.264	.151	.841	-.182	210	4409	-.340	.242	.727	-1.199
210	4131	-.262	.115	.123	-.718	210	4239	.146	.135	.625	-.227	210	4410	-.153	.119	.260	-.525
210	4132	-.301	.148	.156	-1.098	210	4240	.149	.137	.631	-.230	210	4411	-.053	.133	.362	-.498
210	4133	-.270	.138	.259	-.963	210	4241	.151	.134	.580	-.253	210	4412	-.107	.196	.500	-1.045
210	4134	-.173	.112	.250	-.618	210	4242	.164	.140	.703	-.290	210	4413	-.273	.239	.741	-1.086
210	4135	-.263	.164	.189	-1.073	210	4243	.186	.199	.845	-.456	210	4414	-.197	.115	.207	-.639
210	4136	-.269	.173	.150	-1.612	210	4244	.266	.151	.788	-.246	210	4415	-.240	.262	.943	-1.096
210	4137	-.008	.122	.478	-.373	210	4245	.187	.145	.709	-.341	210	4416	-.140	.114	.298	-.597
210	4138	-.150	.126	.311	-.624	210	4246	.193	.143	.694	-.208	210	4417	-.113	.126	.269	-.919
210	4139	-.141	.126	.259	-.922	210	4247	.193	.144	.695	-.252	210	4418	-.101	.183	.479	-.854
210	4140	-.039	.121	.439	-.469	210	4248	.193	.152	.818	-.206	210	4419	-.129	.219	.512	-1.266
210	4141	-.117	.118	.305	-.547	210	4249	.179	.183	.821	-.381	210	4420	-.209	.308	.577	-1.733
210	4142	-.124	.124	.465	-.790	210	4250	.278	.153	.908	-.159	210	4421	-.339	.370	.810	-2.076
210	4201	-.159	.197	.505	-.914	210	4251	.165	.134	.647	-.270	210	4422	-.170	.120	.401	-.514
210	4202	-.231	.114	.178	-.631	210	4252	.161	.134	.574	-.225	210	4423	-.141	.130	.367	-.618
210	4203	-.343	.138	.137	-.971	210	4253	.141	.134	.575	-.297	210	4424	-.074	.156	.483	-.681
210	4204	-.311	.122	.080	-.800	210	4254	.114	.138	.751	-.321	210	4425	-.071	.173	.528	-.715
210	4205	-.061	.183	.809	-.819	210	4301	.348	.252	1.286	-.618	210	4426	-.307	.278	.556	-1.532
210	4206	-.206	.112	.158	-.555	210	4302	.261	.207	.873	-.854	210	4427	-.318	.287	.666	-1.366
210	4207	-.032	.175	.571	-.667	210	4303	.161	.297	1.319	-.832	210	4428	-.183	.120	.187	-.643
210	4208	-.022	.142	.542	-.455	210	4304	.443	.271	1.646	-.441	210	4429	-.161	.118	.249	-.558
210	4209	-.332	.121	.064	-.720	210	4305	.357	.300	1.374	-.761	210	4430	-.123	.141	.465	-.580
210	4210	-.335	.121	.093	-.936	210	4306	.255	.205	.996	-.466	210	4431	-.182	.142	.261	-.715
210	4211	-.117	.202	.784	-.685	210	4307	.049	.261	1.096	-.772	210	4432	-.269	.167	.224	-1.275
210	4212	.075	.168	.619	-.607	210	4308	.318	.265	1.468	-.814	210	4433	-.260	.162	.256	-1.185
210	4213	.138	.161	.716	-.625	210	4309	.374	.294	1.295	-.611	210	4434	-.164	.124	.261	-.734
210	4214	-.209	.114	.144	-.616	210	4310	.284	.223	1.073	-.694	210	4435	-.140	.119	.292	-.543
210	4215	-.308	.121	.111	-.698	210	4311	.126	.253	1.068	-.663	210	4436	-.129	.123	.419	-.556
210	4216	-.325	.117	.066	-.752	210	4312	.324	.264	1.189	-.441	210	4437	-.198	.129	.321	-.696
210	4217	-.198	.184	.858	-.544	210	4313	.241	.268	1.243	-.675	210	4438	-.188	.124	.193	-1.331
210	4218	.190	.200	.908	-.497	210	4314	.291	.258	1.151	-.572	210	4439	-.200	.126	.283	-.706
210	4219	.202	.180	.841	-.497	210	4315	.109	.189	.974	-.434	210	4440	-.110	.111	.281	-.502
210	4220	.233	.197	.832	-.517	210	4316	.321	.220	.978	-.409	210	4441	-.081	.111	.367	-.590
210	4221	-.112	.120	.342	-.531	210	4317	-.065	.140	.469	-.740	210	4442	-.118	.104	.271	-.508
210	4222	-.192	.114	.204	-.593	210	4318	-.199	.231	1.073	-.689	210	4443	-.155	.109	.250	-.571
210	4223	-.321	.120	.058	-.772	210	4319	-.070	.138	.380	-.576	210	4444	-.158	.113	.231	-.667
210	4224	-.318	.128	.082	-.877	210	4320	.241	.253	1.063	-.603	210	4445	-.162	.113	.237	-.590
210	4225	.276	.235	1.092	-.837	210	4321	-.096	.112	.341	-.449	210	4446	-.082	.113	.349	-.442
210	4226	.184	.140	.835	-.255	210	4322	.060	.242	.902	-1.092	210	4447	-.077	.115	.314	-.423
210	4227	-.111	.106	.276	-.516	210	4323	-.046	.118	.496	-.423	210	4448	-.107	.119	.314	-.486
210	4228	-.207	.119	.143	-.610	210	4324	-.019	.198	.741	-.659	210	4449	-.155	.130	.234	-.639
210	4229	-.348	.150	.064	-1.029	210	4325	-.056	.106	.229	-.404	210	4450	-.183	.142	.226	-.761
210	4230	-.342	.147	.119	-.948	210	4401	-.271	.146	.204	-.801	210	4451	-.140	.129	.255	-.589
210	4231	.304	.238	1.058	-.588	210	4402	-.467	.241	.558	-1.709	210	4801	-.069	.112	.344	-.428
210	4232	.234	.146	.765	-.189	210	4403	-.232	.145	.184	-.819	210	4901	-.276	.146	.205	-1.041
210	4233	-.009	.115	.452	-.441	210	4404	-.414	.220	.355	-1.555	210	4902	-.059	.146	.460	-.595
210	4234	-.072	.120	.401	-.417	210	4405	-.173	.111	.236	-.607	210	4903	-.022	.135	.479	-.539

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	4904	-.118	.155	.662	-.837	210	5308	.160	.125	.684	-.242	210	5904	-.180	.133	.257	-.771
210	4905	-.364	.162	.281	-.982	210	5309	.127	.114	.566	-.309	210	5905	-.121	.132	.363	-.605
210	4906	-.366	.152	.095	-1.065	210	5310	.160	.114	.586	-.227	210	5906	-.032	.115	.407	-.422
210	4907	-.042	.128	.389	-.475	210	5311	-.023	.121	.439	-.351	210	5907	-.061	.122	.497	-.449
210	4908	-.122	.131	.303	-.564	210	5312	-.030	.121	.363	-.434	210	5908	-.114	.119	.334	-.652
210	4909	-.180	.140	.414	-.786	210	5313	-.048	.114	.390	-.425	210	5909	-.102	.116	.314	-.582
210	4910	-.507	.205	.195	-1.159	210	5314	-.039	.104	.295	-.367	210	5910	-.118	.137	.237	-.627
210	4911	-.135	.158	.348	-.708	210	5315	.096	.105	.463	-.269	210	5911	-.115	.121	.256	-.511
210	4912	-.062	.150	.468	-.656	210	5316	.145	.114	.517	-.223	210	5912	-.080	.119	.259	-.509
210	4913	-.324	.155	.195	-.846	210	5317	.160	.128	.614	-.217	210	5913	.195	.136	.681	-.265
210	4914	-.229	.189	.380	-.903	210	5318	.183	.134	.685	-.195	210	5914	.062	.149	.730	-1.127
210	4915	-.257	.157	.309	-.833	210	5319	.142	.117	.547	-.276	210	5915	.090	.128	.532	-.376
210	4916	-.069	.195	.522	-.682	210	5320	.153	.124	.737	-.325	210	5916	.119	.134	.700	-.509
210	4917	-.132	.179	.507	-.840	210	5321	.152	.119	.549	-.213	210	5917	.156	.130	.551	-.303
210	5101	-.105	.114	.267	-.544	210	5401	.017	.145	.510	-.648	210	5918	.147	.137	.716	-.287
210	5102	-.110	.115	.248	-.560	210	5402	-.135	.134	.332	-.695	210	5919	.175	.139	.642	-.279
210	5103	-.056	.127	.413	-.454	210	5403	-.136	.128	.307	-.540	210	5920	.112	.138	.717	-.340
210	5104	.198	.150	.775	-.252	210	5404	-.133	.108	.272	-.538	210	5921	.133	.129	.611	-.290
210	5105	.188	.145	.759	-.247	210	5405	-.126	.116	.240	-.586	210	5922	.105	.121	.514	-.390
210	5106	-.006	.125	.528	-.411	210	5406	-.012	.128	.474	-.420	210	5923	.083	.139	.610	-.441
210	5107	-.019	.134	.572	-.424	210	5407	-.082	.121	.373	-.577	210	5924	-.211	.147	.238	-.869
210	5108	-.007	.122	.431	-.366	210	5408	-.113	.112	.304	-.583	210	5925	-.048	.137	.442	-.578
210	5201	-.061	.121	.422	-.483	210	5410	.026	.135	.615	-.368	220	2101	-.259	.134	.157	-.841
210	5202	.145	.135	.666	-.320	210	5411	-.011	.118	.425	-.472	220	2102	-.254	.141	.259	-.971
210	5203	.151	.132	.617	-.295	210	5412	-.027	.118	.470	-.449	220	2103	-.255	.127	.132	-.725
210	5204	-.080	.113	.379	-.462	210	5413	-.038	.125	.440	-.439	220	2104	-.258	.123	.154	-.691
210	5205	.130	.127	.600	-.388	210	5414	-.028	.120	.454	-.403	220	2105	-.197	.117	.216	-.586
210	5206	.162	.136	.575	-.264	210	5415	-.140	.114	.294	-.494	220	2106	-.203	.132	.345	-.701
210	5207	.173	.143	.699	-.251	210	5416	-.132	.109	.210	-.528	220	2107	-.257	.138	.172	-.889
210	5208	.179	.137	.721	-.230	210	5417	-.043	.120	.402	-.468	220	2108	-.304	.152	.269	-1.122
210	5209	.052	.133	.513	-.457	210	5418	.020	.127	.452	-.361	220	2109	-.203	.113	.138	-.582
210	5210	.087	.133	.519	-.521	210	5419	-.007	.114	.390	-.596	220	2110	-.200	.112	.173	-.691
210	5211	.146	.124	.580	-.355	210	5420	-.015	.115	.382	-.434	220	2111	-.302	.145	.151	-.970
210	5212	-.091	.128	.289	-.379	210	5421	-.017	.111	.330	-.378	220	2112	-.344	.148	.065	-1.156
210	5213	.060	.122	.488	-.355	210	5422	-.090	.110	.344	-.419	220	2113	-.170	.105	.192	-.578
210	5214	.144	.115	.624	-.364	210	5423	-.121	.119	.324	-.586	220	2114	-.138	.124	.254	-.679
210	5215	.079	.109	.491	-.273	210	5424	.181	.123	.653	-.201	220	2115	-.142	.121	.400	-.529
210	5216	.051	.101	.328	-.337	210	5425	.148	.117	.607	-.224	220	2116	-.096	.126	.374	-.538
210	5217	.046	.101	.434	-.370	210	5801	-.129	.105	.225	-.459	220	2117	-.146	.028	-.035	-.240
210	5218	.038	.104	.379	-.294	210	5802	-.099	.114	.266	-.573	220	2118	-.178	.024	-.049	-.304
210	5219	.044	.104	.442	-.309	210	5803	-.016	.104	.293	-.330	220	2119	-.184	.022	-.106	-.310
210	5220	.146	.117	.553	-.199	210	5804	-.079	.117	.351	-.502	220	2120	-.126	.031	-.015	-.228
210	5221	.156	.115	.569	-.279	210	5805	.045	.110	.424	-.382	220	2121	-.119	.033	.015	-.234
210	5301	-.104	.127	.363	-.502	210	5806	.046	.124	.507	-.350	220	2122	-.098	.049	.143	-.269
210	5302	.054	.142	.798	-.431	210	5807	.094	.113	.449	-.347	220	2123	-.168	.030	-.015	-.270
210	5303	.002	.146	.551	-.613	210	5808	-.031	.129	.351	-.668	220	2124	-.189	.023	-.109	-.299
210	5304	.164	.125	.736	-.257	210	5809	-.154	.124	.703	-.223	220	2125	-.168	.027	-.015	-.260
210	5305	.116	.123	.558	-.269	210	5901	-.165	.124	.363	-.566	220	2126	-.173	.023	-.065	-.262
210	5306	.166	.132	.647	-.354	210	5902	-.127	.141	.337	-.677	220	2127	-.173	.022	-.051	-.251
210	5307	-.026	.119	.503	-.413	210	5903	-.011	.124	.480	-.410	220	2128	-.094	.038	.116	-.243

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	2129	-.230	.124	.157	-.721	220	2307	.017	.162	.666	-.536	220	2537	-.171	.022	-.102	-.263
220	2130	-.235	.129	.242	-.647	220	2308	.093	.143	.812	-.440	220	2538	-.080	.033	-.059	-.184
220	2131	-.207	.118	.172	-.670	220	2309	.044	.152	.587	-.480	220	2539	-.088	.031	.020	-.208
220	2132	-.201	.116	.208	-.747	220	2310	.107	.141	.598	-.319	220	2540	.027	.056	.290	-.140
220	2133	-.200	.122	.282	-.659	220	2311	.125	.156	.834	-.351	220	2541	.013	.051	.231	-.135
220	2134	-.209	.119	.216	-.772	220	2312	-.061	.069	.367	-.264	220	2542	.039	.055	.306	-.120
220	2135	-.216	.131	.238	-.669	220	2313	-.053	.067	.286	-.249	220	2543	.045	.055	.293	-.110
220	2136	-.199	.112	.220	-.656	220	2401	-.202	.027	-.105	-.335	220	2801	-.174	.022	-.092	-.248
220	2137	-.184	.111	.223	-.505	220	2402	-.169	.027	-.076	-.297	220	2802	-.169	.031	.025	-.329
220	2138	-.194	.118	.217	-.544	220	2403	-.186	.024	-.114	-.271	220	2901	-.141	.046	.065	-.364
220	2139	-.204	.124	.236	-.657	220	2404	-.188	.023	-.102	-.274	220	2902	-.132	.032	-.002	-.267
220	2140	-.205	.117	.250	-.655	220	2405	-.187	.024	-.103	-.287	220	2903	-.132	.126	.093	-.942
220	2141	-.197	.116	.183	-.623	220	2406	-.173	.025	-.081	-.259	220	2904	-.350	.138	.141	-.862
220	2142	-.187	.117	.174	-.627	220	2407	-.185	.024	-.099	-.281	220	2905	-.357	.158	.169	-1.027
220	2143	-.194	.106	.150	-.581	220	2501	-.276	.112	.094	-.739	220	2906	-.266	.126	.154	-.712
220	2144	-.189	.114	.217	-.536	220	2502	-.271	.122	.137	-.633	220	2907	-.263	.124	.151	-.700
220	2145	-.187	.111	.229	-.518	220	2503	-.271	.119	.125	-.769	220	2908	-.289	.149	.213	-1.011
220	2146	-.183	.116	.191	-.579	220	2504	-.260	.108	.155	-.644	220	2909	-.273	.113	.102	-.620
220	2147	-.185	.114	.226	-.613	220	2505	-.170	.161	.450	-.787	220	2910	-.239	.131	.188	-.675
220	2148	-.194	.117	.168	-.611	220	2506	-.137	.183	.534	-.758	220	2911	-.110	.041	.083	-.214
220	2149	-.205	.028	-.107	-.374	220	2507	-.190	.182	.480	-.835	220	2912	-.272	.150	.307	-.962
220	2150	-.189	.027	-.089	-.296	220	2508	-.268	.131	.331	-.787	220	2913	-.192	.027	-.101	-.333
220	2151	-.188	.026	-.107	-.296	220	2509	-.305	.131	.124	-.907	220	2914	-.268	.124	.182	-.687
220	2152	-.188	.025	-.107	-.285	220	2510	-.263	.122	.153	-.710	220	2915	-.276	.136	.217	-.746
220	2153	-.183	.024	-.093	-.268	220	2511	-.193	.127	.391	-.633	220	2916	-.240	.138	.239	-.750
220	2154	-.184	.024	-.102	-.280	220	2512	-.136	.134	.318	-.663	220	2917	-.189	.026	-.096	-.301
220	2155	-.186	.023	-.100	-.266	220	2513	-.109	.149	.521	-.625	220	2918	-.200	.027	-.111	-.324
220	2156	-.208	.030	-.118	-.403	220	2514	-.205	.138	.313	-.711	220	2919	-.255	.113	.177	-.654
220	2157	-.206	.030	-.107	-.432	220	2515	-.241	.117	.178	-.657	220	2920	-.258	.111	.099	-.654
220	2201	-.372	.150	.209	-1.048	220	2516	-.220	.121	.187	-.679	220	2921	-.265	.114	.105	-.675
220	2202	-.343	.148	.160	-.922	220	2517	-.136	.125	.333	-.526	220	2922	-.183	.023	-.104	-.283
220	2203	-.261	.132	.201	-.788	220	2518	-.120	.130	.371	-.521	220	2923	-.273	.119	.132	-.741
220	2204	-.248	.127	.226	-.787	220	2519	-.012	.150	.596	-.502	220	2924	-.255	.121	.089	-.765
220	2205	-.245	.129	.180	-.739	220	2520	-.060	.165	.800	-.448	220	2925	-.242	.121	.129	-.682
220	2206	-.443	.186	.107	-1.444	220	2521	-.155	.124	.259	-.635	220	2926	-.188	.023	-.111	-.288
220	2207	-.308	.144	.177	-.874	220	2522	-.090	.172	.778	-.396	220	2927	-.182	.021	-.096	-.259
220	2208	-.220	.126	.210	-.715	220	2523	-.021	.147	.663	-.498	220	2928	-.186	.023	-.109	-.263
220	2209	-.305	.168	.130	-1.035	220	2524	-.013	.130	.509	-.490	220	2929	-.179	.022	-.106	-.263
220	2210	-.205	.117	.191	-.611	220	2525	-.175	.185	.890	-.406	220	2930	-.277	.140	.247	-1.067
220	2211	-.331	.141	.109	-.923	220	2526	.080	.162	.717	-.470	220	2931	-.188	.025	-.106	-.276
220	2212	-.214	.116	.237	-.611	220	2527	-.105	.156	.683	-.436	220	2932	-.236	.134	.203	-.752
220	2213	-.091	.046	.182	-.251	220	2528	-.099	.040	.044	-.211	220	2933	-.194	.026	-.101	-.286
220	2214	-.183	.026	-.094	-.287	220	2529	-.091	.044	.109	-.203	220	2934	-.181	.026	-.094	-.316
220	2215	-.103	.041	.092	-.230	220	2530	-.179	.115	.772	-.160	220	2935	-.026	.141	.652	-.465
220	2301	-.127	.124	.469	-.536	220	2531	.136	.104	.658	-.187	220	2936	-.061	.176	.843	-.747
220	2302	-.028	.197	.941	-.460	220	2532	-.146	.123	.784	-.162	220	2937	-.314	.151	.164	-1.044
220	2303	-.009	.184	.745	-.672	220	2533	-.113	.032	.054	-.223	220	2938	-.283	.145	.257	-.934
220	2304	-.012	.151	.683	-.539	220	2534	-.095	.048	.191	-.227	220	2939	-.190	.028	-.099	-.306
220	2305	.005	.209	.882	-.736	220	2535	-.100	.035	.032	-.239	220	2940	-.187	.025	-.101	-.291
220	2306	.020	.132	.523	-.412	220	2536	-.095	.040	.056	-.218	220	2941	-.179	.024	-.089	-.293

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	4101	-.228	.116	.145	-.701	220	4209	-.247	.120	.118	-.728	220	4305	.374	.305	1.378	-.785
220	4102	-.277	.130	.126	-.705	220	4210	-.262	.129	.165	-.805	220	4306	.149	.193	.854	-.441
220	4103	-.271	.136	.255	-.715	220	4211	-.220	.234	.657	-1.078	220	4307	.227	.229	1.184	-.517
220	4104	-.280	.133	.177	-.799	220	4212	-.177	.231	.492	-.993	220	4308	.010	.221	.978	-.784
220	4105	-.212	.108	.225	-.622	220	4213	-.117	.229	.546	-1.153	220	4309	.397	.295	1.490	-.569
220	4106	-.215	.120	.216	-.666	220	4214	-.196	.119	.247	-.610	220	4310	.142	.196	1.034	-.656
220	4107	-.256	.125	.132	-1.153	220	4215	-.258	.126	.152	-.710	220	4311	.345	.265	1.189	-.699
220	4108	-.231	.119	.144	-.623	220	4216	-.266	.130	.152	-.827	220	4312	-.024	.226	.896	-.824
220	4109	-.269	.128	.172	-.794	220	4217	-.145	.235	.540	-1.062	220	4313	.353	.283	1.362	-.459
220	4110	-.226	.115	.116	-.605	220	4218	-.140	.260	.697	-1.496	220	4314	.097	.190	.913	-.545
220	4111	-.224	.118	.138	-.631	220	4219	-.078	.256	.469	-1.267	220	4315	.273	.245	1.214	-.578
220	4112	-.220	.119	.138	-.627	220	4220	-.119	.247	.676	-1.096	220	4316	.007	.168	.722	-.494
220	4113	-.167	.119	.236	-.589	220	4221	-.141	.118	.310	-.580	220	4317	-.160	.164	.270	-1.086
220	4114	-.237	.119	.154	-.685	220	4222	-.194	.117	.239	-.639	220	4318	-.069	.190	.909	-.685
220	4115	-.213	.122	.151	-.704	220	4223	-.274	.132	.106	-.869	220	4319	-.126	.121	.290	-.601
220	4116	-.235	.118	.194	-.594	220	4224	-.276	.130	.171	-.808	220	4320	-.058	.173	.722	-.606
220	4117	-.240	.115	.116	-.604	220	4225	-.205	.320	.745	-1.412	220	4321	-.082	.103	.255	-.412
220	4118	-.242	.112	.151	-.599	220	4226	-.034	.149	.587	-.446	220	4322	-.150	.141	.522	-.835
220	4119	-.181	.119	.198	-.631	220	4227	-.149	.118	.286	-.607	220	4323	-.059	.118	.323	-.490
220	4120	-.128	.119	.250	-.656	220	4228	-.211	.125	.245	-.618	220	4324	-.119	.126	.345	-.527
220	4121	-.091	.126	.333	-.592	220	4229	-.315	.144	.142	-1.204	220	4325	-.030	.107	.377	-.422
220	4122	-.272	.127	.086	-.874	220	4230	-.272	.139	.135	-.878	220	4401	-.098	.132	.396	-.666
220	4123	-.268	.116	.178	-.789	220	4231	-.095	.254	.653	-1.288	220	4402	-.016	.361	1.011	-1.313
220	4124	-.262	.116	.138	-.653	220	4232	-.074	.153	.632	-.604	220	4403	-.094	.131	.407	-.571
220	4125	-.239	.115	.168	-.773	220	4233	-.040	.117	.707	-.427	220	4404	-.108	.271	.688	-1.262
220	4126	-.196	.122	.209	-.680	220	4234	-.097	.125	.366	-.576	220	4405	-.072	.125	.326	-.533
220	4127	-.203	.125	.167	-.712	220	4235	-.178	.132	.189	-.745	220	4406	-.091	.143	.538	-.479
220	4128	-.282	.124	.126	-.728	220	4236	-.170	.137	.330	-.645	220	4407	-.166	.316	.985	-.916
220	4129	-.269	.106	.135	-.676	220	4237	-.029	.149	.596	-.628	220	4408	-.108	.114	.344	-.481
220	4130	-.266	.119	.125	-.760	220	4238	-.092	.132	.507	-.359	220	4409	-.124	.313	1.260	-.984
220	4131	-.203	.123	.233	-.685	220	4239	.074	.131	.470	-.376	220	4410	-.065	.117	.363	-.459
220	4132	-.264	.164	.245	-1.397	220	4240	.082	.126	.552	-.347	220	4411	.062	.147	.775	-.525
220	4133	-.268	.162	.201	-1.100	220	4241	.069	.120	.572	-.319	220	4412	.092	.169	.675	-.509
220	4134	-.075	.120	.373	-.595	220	4242	.091	.138	.623	-.352	220	4413	.157	.297	1.139	-.803
220	4135	-.167	.149	.383	-1.168	220	4243	-.035	.155	.854	-.488	220	4414	-.195	.119	.322	-.601
220	4136	-.199	.174	.206	-1.447	220	4244	.152	.148	.647	-.432	220	4415	-.205	.297	1.104	-.832
220	4137	.130	.154	.767	-.336	220	4245	.117	.132	.599	-.323	220	4416	-.057	.132	.431	-.429
220	4138	-.047	.134	.450	-.534	220	4246	.116	.141	.697	-.302	220	4417	-.022	.129	.429	-.473
220	4139	-.031	.138	.476	-.860	220	4247	.095	.133	.631	-.323	220	4418	.064	.151	.715	-.540
220	4140	-.091	.156	.730	-.370	220	4248	.135	.150	.898	-.296	220	4419	.141	.177	.692	-.790
220	4141	-.043	.126	.378	-.627	220	4249	-.029	.135	.558	-.440	220	4420	.168	.219	1.018	-.695
220	4142	-.027	.132	.460	-.527	220	4250	.165	.151	.690	-.296	220	4421	.174	.284	1.009	-1.352
220	4201	-.358	.209	.240	-1.118	220	4251	.076	.132	.629	-.352	220	4422	-.103	.122	.403	-.508
220	4202	-.184	.113	.181	-.598	220	4252	.068	.123	.516	-.374	220	4423	-.061	.140	.578	-.531
220	4203	-.249	.132	.242	-.884	220	4253	.045	.117	.459	-.321	220	4424	.045	.135	.640	-.410
220	4204	-.230	.115	.143	-.697	220	4254	.067	.119	.466	-.408	220	4425	.066	.145	.566	-.420
220	4205	-.255	.273	.454	-1.233	220	4301	.418	.273	1.267	-.602	220	4426	.107	.218	.860	-.854
220	4206	-.181	.112	.221	-.544	220	4302	.165	.190	.836	-.487	220	4427	.088	.273	1.045	-.847
220	4207	-.238	.200	.446	-.978	220	4303	.280	.260	1.138	-.538	220	4428	-.135	.129	.354	-.587
220	4208	.001	.147	.484	-.582	220	4304	.198	.254	1.012	-.656	220	4429	-.069	.139	.560	-.553

WD	TAP	CPMEAN	CFRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPHAX	CPMIN
220	4430	-.004	.153	.620	-.468	220	5203	.104	.132	.649	-.297	220	5412	.092	.128	.688	-.320
220	4431	-.054	.137	.439	-.512	220	5204	-.117	.116	.221	-.542	220	5413	.055	.140	.671	-.428
220	4432	-.153	.151	.286	-.985	220	5205	.025	.133	.478	-.452	220	5414	.035	.134	.746	-.454
220	4433	-.171	.150	.339	-.935	220	5206	.123	.143	.559	-.494	220	5415	-.082	.113	.367	-.796
220	4434	-.071	.139	.392	-.809	220	5207	.121	.151	.763	-.542	220	5416	-.061	.101	.287	-.389
220	4435	-.021	.148	.563	-.568	220	5208	.140	.130	.632	-.317	220	5417	-.010	.106	.334	-.363
220	4436	.000	.148	.606	-.442	220	5209	-.005	.124	.433	-.789	220	5418	.144	.162	.902	-.358
220	4437	-.067	.133	.560	-.666	220	5210	-.018	.142	.539	-.591	220	5419	.104	.147	.756	-.362
220	4438	-.106	.110	.324	-.530	220	5211	.141	.123	.530	-.260	220	5420	.092	.135	.608	-.286
220	4439	-.116	.115	.274	-.509	220	5212	-.115	.112	.293	-.526	220	5421	.060	.148	.738	-.418
220	4440	.014	.145	.588	-.454	220	5213	-.027	.129	.521	-.692	220	5422	-.029	.116	.415	-.490
220	4441	.040	.146	.750	-.373	220	5214	.133	.114	.705	-.316	220	5423	-.090	.127	.274	-.825
220	4442	.032	.150	.616	-.403	220	5215	.051	.096	.379	-.344	220	5424	.136	.130	.736	-.268
220	4443	-.038	.124	.582	-.432	220	5216	.049	.112	.385	-.365	220	5425	.129	.127	.701	-.369
220	4444	-.079	.109	.353	-.418	220	5217	.042	.100	.373	-.436	220	5801	-.058	.109	.269	-.467
220	4445	-.079	.111	.288	-.472	220	5218	.043	.098	.363	-.304	220	5802	-.054	.112	.386	-.521
220	4446	.016	.126	.605	-.386	220	5219	.046	.099	.402	-.319	220	5803	-.015	.112	.400	-.427
220	4447	.042	.143	.616	-.379	220	5220	.150	.128	.730	-.276	220	5804	-.017	.116	.435	-.406
220	4448	-.015	.145	.647	-.506	220	5221	.151	.130	.675	-.233	220	5805	.027	.106	.434	-.366
220	4449	-.035	.114	.395	-.410	220	5301	-.003	.139	.555	-.458	220	5806	.001	.122	.381	-.535
220	4450	.057	.116	.295	-.590	220	5302	.081	.160	.940	-.393	220	5807	.050	.114	.427	-.365
220	4451	.071	.112	.318	-.504	220	5303	-.099	.139	.360	-.672	220	5808	-.067	.119	.285	-.535
220	4801	.030	.118	.364	-.443	220	5304	.142	.145	.714	-.306	220	5809	.132	.132	.755	-.374
220	4901	.203	.119	.191	-.663	220	5305	.103	.129	.703	-.303	220	5901	-.027	.133	.507	-.477
220	4902	.005	.158	.552	-.486	220	5306	.138	.130	.668	-.258	220	5902	.021	.149	.604	-.458
220	4903	.064	.139	.598	-.415	220	5307	.036	.153	.720	-.489	220	5903	-.010	.104	.356	-.375
220	4904	.010	.153	.679	-.493	220	5308	.144	.134	.755	-.266	220	5904	-.054	.112	.318	-.474
220	4905	.397	.173	.131	-1.102	220	5309	.152	.146	.780	-.281	220	5905	.009	.138	.573	-.528
220	4906	.238	.122	.122	-.785	220	5310	.133	.122	.626	-.232	220	5906	-.028	.106	.367	-.445
220	4907	.032	.138	.561	-.409	220	5311	.035	.142	.623	-.420	220	5907	-.058	.118	.415	-.452
220	4908	.041	.133	.386	-.608	220	5312	.022	.133	.720	-.423	220	5908	.018	.135	.646	-.435
220	4909	.118	.142	.484	-.599	220	5313	-.015	.101	.418	-.366	220	5909	.005	.136	.475	-.574
220	4910	.294	.197	.194	-1.317	220	5314	.002	.101	.412	-.335	220	5910	-.101	.119	.334	-.608
220	4911	.057	.151	.539	-.474	220	5315	.051	.109	.375	-.325	220	5911	-.110	.116	.307	-.589
220	4912	.041	.142	.506	-.533	220	5316	.094	.117	.549	-.292	220	5912	-.109	.120	.286	-.527
220	4913	.148	.130	.272	-.844	220	5317	.112	.121	.518	-.278	220	5913	.144	.123	.520	-.275
220	4914	.194	.195	.394	-1.182	220	5318	.157	.142	.699	-.270	220	5914	-.065	.154	.573	-.709
220	4915	.168	.158	.335	-.713	220	5319	.117	.113	.481	-.275	220	5915	-.022	.136	.480	-.655
220	4916	.019	.166	.495	-.707	220	5320	.136	.123	.616	-.239	220	5916	-.020	.136	.540	-.527
220	4917	.065	.175	.544	-1.067	220	5321	.141	.128	.705	-.325	220	5917	.092	.139	.622	-.377
220	5101	.140	.107	.262	-.527	220	5401	.211	.184	1.080	-.436	220	5918	.047	.162	.533	-.641
220	5102	.168	.113	.188	-.579	220	5402	.020	.145	.682	-.535	220	5919	.088	.140	.629	-.537
220	5103	.079	.148	.754	-.346	220	5403	-.028	.125	.615	-.435	220	5920	.089	.131	.486	-.461
220	5104	.191	.153	.724	-.308	220	5404	-.080	.110	.341	-.498	220	5921	.128	.146	.668	-.502
220	5105	.224	.162	.904	-.284	220	5405	-.062	.114	.331	-.481	220	5922	.097	.138	.679	-.447
220	5106	.112	.146	.657	-.375	220	5406	.101	.132	.646	-.370	220	5923	.080	.136	.612	-.343
220	5107	.188	.152	.945	-.270	220	5407	.040	.132	.547	-.358	220	5924	-.264	.149	.233	-.958
220	5108	.110	.141	.689	-.287	220	5408	.026	.137	.574	-.386	220	5925	-.143	.127	.250	-.630
220	5201	-.099	.114	.258	-.559	220	5410	.174	.147	.711	-.270	230	2101	-.288	.135	.197	-.856
220	5202	.021	.151	.648	-.543	220	5411	.113	.145	.564	-.421	230	2102	-.287	.142	.184	-1.015

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	2103	-.281	.122	.140	-.775	230	2153	-.214	.030	-.109	-.310	230	2511	-.213	.121	.177	-.736
230	2104	-.281	.118	.150	-.735	230	2154	-.215	.030	-.109	-.338	230	2512	-.151	.126	.261	-.637
230	2105	-.223	.135	.226	-.800	230	2155	-.221	.031	-.119	-.349	230	2513	-.097	.136	.524	-.509
230	2106	-.227	.129	.230	-.741	230	2156	-.257	.042	-.119	-.428	230	2514	-.210	.140	.337	-.767
230	2107	-.315	.146	.202	-.923	230	2157	-.250	.039	-.100	-.435	230	2515	-.283	.125	.208	-.687
230	2108	-.379	.168	.148	-1.142	230	2201	-.351	.145	-.111	-.973	230	2516	-.258	.129	.148	-.741
230	2109	-.224	.129	.291	-.762	230	2202	-.323	.141	-.131	-1.049	230	2517	-.146	.141	.358	-.699
230	2110	-.227	.120	.148	-.691	230	2203	-.260	.126	-.166	-.848	230	2518	-.128	.129	.360	-.556
230	2111	-.373	.151	.057	-1.018	230	2204	-.249	.121	-.136	-.701	230	2519	-.011	.154	.659	-.505
230	2112	-.415	.163	.092	-1.135	230	2205	-.246	.123	-.170	-.742	230	2520	-.144	.163	.981	-.344
230	2113	-.184	.110	.229	-.568	230	2206	-.378	.184	-.131	-1.225	230	2521	-.157	.123	.322	-.621
230	2114	-.105	.132	.363	-.584	230	2207	-.265	.138	-.159	-.883	230	2522	-.145	.169	.724	-.404
230	2115	-.143	.110	.230	-.591	230	2208	-.234	.121	-.187	-.848	230	2523	.080	.149	.891	-.371
230	2116	-.037	.133	.605	-.535	230	2209	-.216	.120	-.171	-.686	230	2524	.070	.133	.578	-.445
230	2117	-.138	.038	.053	-.289	230	2210	-.230	.112	-.166	-.707	230	2525	.308	.188	1.256	-.313
230	2118	-.181	.044	.136	-.317	230	2211	-.251	.121	-.152	-.752	230	2526	.214	.155	.793	-.311
230	2119	-.213	.031	.108	-.349	230	2212	-.221	.106	-.233	-.601	230	2527	-.253	.154	.949	-.234
230	2120	-.103	.040	.050	-.262	230	2213	-.111	.054	-.134	-.282	230	2528	-.067	.051	.211	-.237
230	2121	-.094	.045	.127	-.243	230	2214	-.212	.031	-.093	-.348	230	2529	-.043	.062	.330	-.244
230	2122	-.045	.063	.290	-.294	230	2215	-.062	.055	-.213	-.233	230	2530	.266	.111	.809	-.130
230	2123	-.149	.052	.185	-.303	230	2301	-.192	.123	.331	-.658	230	2531	.237	.096	.670	-.149
230	2124	-.212	.031	.110	-.334	230	2302	-.100	.184	.810	-.693	230	2532	.275	.111	.715	-.055
230	2125	-.160	.047	.232	-.308	230	2303	-.131	.174	.689	-.791	230	2533	-.082	.042	.088	-.239
230	2126	-.179	.031	.036	-.335	230	2304	-.098	.135	.336	-.679	230	2534	-.036	.065	.262	-.224
230	2127	-.174	.032	.052	-.268	230	2305	-.084	.183	.845	-.878	230	2535	-.062	.045	.163	-.212
230	2128	-.061	.048	.155	-.257	230	2306	-.071	.144	.448	-.519	230	2536	-.053	.051	.206	-.217
230	2129	-.252	.120	.176	-.669	230	2307	-.092	.148	.400	-.732	230	2537	-.179	.030	-.074	-.295
230	2130	-.262	.131	.160	-.841	230	2308	-.004	.129	.472	-.406	230	2538	-.052	.042	.122	-.186
230	2131	-.242	.126	.156	-.659	230	2309	-.023	.152	.688	-.609	230	2539	-.058	.041	.105	-.189
230	2132	-.223	.115	.193	-.645	230	2310	.004	.143	.507	-.458	230	2540	.082	.065	.464	-.085
230	2133	-.219	.120	.189	-.724	230	2311	.017	.169	.811	-.528	230	2541	.066	.052	.342	-.080
230	2134	-.244	.129	.133	-.689	230	2312	-.064	.058	.283	-.219	230	2542	.084	.054	.361	-.039
230	2135	-.233	.120	.159	-.741	230	2313	-.095	.059	.256	-.258	230	2543	.086	.051	.306	-.046
230	2136	-.226	.118	.206	-.678	230	2401	-.242	.041	-.115	-.434	230	2801	-.178	.031	.052	-.292
230	2137	-.206	.116	.160	-.594	230	2402	-.187	.038	-.055	-.363	230	2802	-.173	.054	.236	-.413
230	2138	-.222	.111	.143	-.627	230	2403	-.218	.030	-.120	-.341	230	2901	-.124	.068	.104	-.531
230	2139	-.222	.115	.177	-.585	230	2404	-.216	.030	-.121	-.320	230	2902	-.107	.044	.068	-.290
230	2140	-.236	.123	.173	-.738	230	2405	-.213	.030	-.105	-.334	230	2903	-.377	.129	.095	-.902
230	2141	-.235	.124	.202	-.671	230	2406	-.177	.030	-.072	-.280	230	2904	-.421	.146	.061	-.945
230	2142	-.217	.110	.217	-.643	230	2407	-.213	.031	-.105	-.350	230	2905	-.427	.154	.114	-1.150
230	2143	-.209	.118	.208	-.791	230	2501	-.313	.120	.098	-.855	230	2906	-.288	.115	.068	-.738
230	2144	-.217	.112	.194	-.623	230	2502	-.306	.121	.097	-.777	230	2907	-.291	.132	.148	-.788
230	2145	-.210	.111	.171	-.594	230	2503	-.296	.124	.072	-.739	230	2908	-.310	.159	.150	-1.184
230	2146	-.216	.111	.177	-.762	230	2504	-.293	.119	.175	-.713	230	2909	-.293	.125	.204	-.929
230	2147	-.211	.110	.147	-.570	230	2505	-.213	.174	.418	-.811	230	2910	-.316	.136	.102	-.768
230	2148	-.227	.113	.188	-.637	230	2506	-.162	.201	.612	-.851	230	2911	-.072	.052	.166	-.235
230	2149	-.244	.043	.119	-.474	230	2507	-.214	.213	.817	-.923	230	2912	-.312	.171	.164	-1.380
230	2150	-.222	.031	.114	-.341	230	2508	-.314	.137	.248	-.883	230	2913	-.220	.038	-.101	-.393
230	2151	-.220	.031	.116	-.373	230	2509	-.355	.140	.136	-1.001	230	2914	-.312	.132	.078	-1.074
230	2152	-.223	.031	.112	-.342	230	2510	-.312	.139	.175	-.858	230	2915	-.306	.152	.108	-1.100

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	2916	-.288	.152	-.329	-.939	230	4125	-.259	.114	.129	-.678	230	4233	-.142	.129	.383	-.635
230	2917	-.217	.037	-.113	-.383	230	4126	-.205	.118	.218	-.781	230	4234	-.163	.120	.205	-.661
230	2918	-.237	.038	-.137	-.407	230	4127	-.212	.123	.252	-.663	230	4235	-.223	.135	.167	-.711
230	2919	-.286	.121	.100	-.714	230	4128	-.299	.119	.074	-.826	230	4236	-.261	.135	.222	-.802
230	2920	-.300	.115	.111	-.648	230	4129	-.297	.116	.115	-.742	230	4237	-.144	.131	.300	-.666
230	2921	-.295	.121	.055	-.773	230	4130	-.293	.113	.083	-.730	230	4238	-.076	.119	.323	-.552
230	2922	-.213	.030	-.122	-.326	230	4131	-.201	.130	.319	-.635	230	4239	-.057	.122	.366	-.574
230	2923	-.307	.123	.140	-.806	230	4132	-.263	.155	.230	-1.038	230	4240	-.045	.124	.330	-.477
230	2924	-.276	.119	.182	-.718	230	4133	-.244	.178	.280	-1.310	230	4241	-.061	.114	.330	-.530
230	2925	-.286	.142	.160	-.932	230	4134	-.023	.118	.419	-.401	230	4242	-.038	.130	.420	-.454
230	2926	-.216	.030	-.105	-.333	230	4135	-.141	.129	.299	-.961	230	4243	-.139	.111	.238	-.554
230	2927	-.210	.028	-.120	-.321	230	4136	-.132	.142	.370	-.930	230	4244	-.048	.115	.516	-.421
230	2928	-.212	.030	-.125	-.343	230	4137	.258	.138	.845	-.235	230	4245	-.020	.123	.520	-.427
230	2929	-.205	.029	-.110	-.326	230	4138	.006	.135	.510	-.528	230	4246	-.003	.140	.569	-.440
230	2930	-.316	.132	-.082	-1.142	230	4139	.023	.123	.430	-.401	230	4247	-.008	.129	.558	-.457
230	2931	-.217	.030	-.120	-.328	230	4140	.252	.150	.792	-.203	230	4248	-.017	.137	.583	-.405
230	2932	-.268	.136	.197	-.854	230	4141	-.004	.141	.505	-.766	230	4249	-.126	.111	.226	-.505
230	2933	-.225	.032	-.107	-.359	230	4142	.046	.139	.544	-.576	230	4250	-.047	.123	.372	-.476
230	2934	-.213	.036	-.101	-.446	230	4201	-.540	.205	.150	-1.203	230	4251	-.035	.131	.529	-.463
230	2935	-.098	.134	.469	-.571	230	4202	-.230	.119	.155	-.711	230	4252	-.042	.121	.424	-.457
230	2936	-.145	.143	.610	-.760	230	4203	-.248	.118	.119	-.753	230	4253	-.045	.118	.388	-.462
230	2937	-.321	.148	.137	-.982	230	4204	-.235	.127	.160	-.752	230	4254	-.015	.126	.407	-.456
230	2938	-.297	.139	.259	-.981	230	4205	-.462	.233	.242	-1.295	230	4301	.226	.287	1.048	-1.452
230	2939	-.221	.030	-.115	-.329	230	4206	-.235	.121	.170	-.686	230	4302	.004	.199	.708	-.723
230	2940	-.217	.031	-.103	-.338	230	4207	-.426	.213	.353	-1.232	230	4303	.145	.253	1.317	-.616
230	2941	-.211	.033	-.086	-.407	230	4208	-.186	.177	.438	-1.108	230	4304	-.057	.222	.932	-.900
230	4101	-.229	.132	.202	-.761	230	4209	-.267	.126	.148	-.858	230	4305	-.216	.330	1.140	-1.135
230	4102	-.298	.135	.257	-.757	230	4210	-.265	.119	.120	-.721	230	4306	-.075	.178	.486	-.692
230	4103	-.269	.119	.159	-.691	230	4211	-.447	.219	.322	-1.225	230	4307	.171	.288	1.151	-.983
230	4104	-.280	.120	.101	-.773	230	4212	-.444	.255	.372	-1.454	230	4308	-.268	.200	.582	-.994
230	4105	-.229	.125	.165	-.801	230	4213	-.382	.232	.388	-1.166	230	4309	-.230	.368	1.117	-1.443
230	4106	-.228	.113	.142	-.667	230	4214	-.243	.117	.194	-.739	230	4310	-.075	.191	.611	-.777
230	4107	-.256	.131	.215	-.829	230	4215	-.264	.118	.104	-.730	230	4311	-.259	.335	1.302	-1.081
230	4108	-.238	.117	.140	-.635	230	4216	-.273	.120	.085	-.786	230	4312	-.284	.217	.495	-.974
230	4109	-.302	.138	.161	-.911	230	4217	-.410	.232	.280	-1.451	230	4313	-.202	.397	1.151	-.463
230	4110	-.241	.117	.185	-.667	230	4218	-.447	.249	.304	-1.391	230	4314	-.062	.190	.621	-1.709
230	4111	-.237	.111	.108	-.626	230	4219	-.389	.251	.276	-1.284	230	4315	.112	.382	1.013	-1.622
230	4112	-.243	.113	.100	-.633	230	4220	-.387	.233	.275	-1.213	230	4316	-.145	.168	.420	-.865
230	4113	-.179	.126	.218	-.657	230	4221	-.209	.123	.319	-.920	230	4317	-.267	.201	.212	-2.104
230	4114	-.251	.115	.129	-.673	230	4222	-.245	.128	.157	-.767	230	4318	-.224	.182	.383	-1.076
230	4115	-.215	.129	.188	-.801	230	4223	-.288	.126	.076	-.779	230	4319	-.186	.144	.304	-1.174
230	4116	-.261	.122	.252	-.813	230	4224	-.281	.128	.145	-.817	230	4320	-.169	.132	.385	-.801
230	4117	-.246	.115	.211	-.691	230	4225	-.486	.279	.300	-1.432	230	4321	-.138	.118	.290	-.569
230	4118	-.268	.121	.178	-.673	230	4226	-.125	.136	.383	-.633	230	4322	-.161	.132	.318	-.572
230	4119	-.187	.120	.171	-.650	230	4227	-.218	.125	.197	-.692	230	4323	-.136	.120	.250	-.536
230	4120	-.102	.130	.333	-.585	230	4228	-.249	.119	.301	-.733	230	4324	-.133	.121	.249	-.652
230	4121	-.085	.131	.386	-.645	230	4229	-.309	.131	.085	-.955	230	4325	-.071	.134	.369	-.490
230	4122	-.281	.124	.195	-1.133	230	4230	-.277	.133	.114	-.910	230	4401	-.048	.156	.582	-.584
230	4123	-.291	.118	.140	-.729	230	4231	-.233	.196	.282	-1.076	230	4402	-.345	.258	1.320	-1.322
230	4124	-.291	.116	.287	-.888	230	4232	-.095	.147	.361	-.667	230	4403	-.090	.125	.374	-.601

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	4404	.059	.194	.716	-.738	230	4902	-.085	.177	.549	-.800	230	5306	.124	.157	.872	-.373
230	4405	-.077	.148	.491	-.733	230	4903	.000	.143	.555	-.522	230	5307	.191	.173	.861	-.510
230	4406	.143	.182	.790	-.414	230	4904	-.083	.140	.521	-.624	230	5308	.052	.144	.675	-.374
230	4407	.370	.281	1.138	-.761	230	4905	-.518	.197	.101	-1.218	230	5309	.059	.143	.656	-.451
230	4408	-.127	.122	.318	-.550	230	4906	-.228	.120	.211	-.621	230	5310	.120	.132	.893	-.309
230	4409	-.336	.306	1.218	-.593	230	4907	-.015	.167	.506	-.607	230	5311	.181	.163	.785	-.344
230	4410	-.056	.143	.396	-.574	230	4908	-.071	.145	.399	-.795	230	5312	.170	.153	.722	-.353
230	4411	.052	.208	.892	-.678	230	4909	-.108	.147	.475	-.597	230	5313	.051	.114	.429	-.304
230	4412	.111	.229	1.086	-.879	230	4910	-.215	.129	.251	-.756	230	5314	.009	.115	.367	-.387
230	4413	.286	.283	1.101	-.788	230	4911	-.038	.171	.590	-.674	230	5315	.017	.110	.413	-.380
230	4414	-.225	.137	.178	-.849	230	4912	-.025	.199	.590	-.842	230	5316	-.007	.115	.473	-.409
230	4415	.232	.305	1.161	-.779	230	4913	-.189	.131	.250	-.664	230	5317	.023	.125	.487	-.544
230	4416	.006	.136	.447	-.454	230	4914	-.313	.205	.414	-.984	230	5318	.072	.143	.610	-.419
230	4417	.048	.147	.549	-.525	230	4915	-.267	.188	.360	-.963	230	5319	.060	.137	.628	-.395
230	4418	.147	.192	.917	-.341	230	4916	-.171	.212	.366	-1.263	230	5320	.104	.137	.675	-.297
230	4419	.182	.193	.908	-.452	230	4917	-.174	.205	.442	-1.104	230	5321	.086	.136	.733	-.283
230	4420	.191	.215	.914	-.527	230	5101	-.168	.116	.325	-.584	230	5401	.349	.179	1.060	-.175
230	4421	.240	.268	1.246	-.613	230	5102	-.182	.121	.300	-.584	230	5402	.174	.149	.775	-.622
230	4422	-.033	.128	.352	-.496	230	5103	.179	.135	.705	-.357	230	5403	.144	.155	.733	-.376
230	4423	.036	.154	.729	-.480	230	5104	.064	.167	.831	-.482	230	5404	-.075	.139	.448	-.581
230	4424	.233	.191	.968	-.394	230	5105	.076	.162	.674	-.433	230	5405	-.001	.120	.521	-.908
230	4425	.203	.191	1.118	-.253	230	5106	.216	.155	.863	-.473	230	5406	.216	.141	.776	-.205
230	4426	.168	.206	1.108	-.560	230	5107	.295	.153	.843	-.139	230	5407	.194	.135	.685	-.262
230	4427	.174	.263	1.110	-.881	230	5108	.234	.136	.863	-.125	230	5408	.179	.151	.863	-.304
230	4428	-.042	.136	.421	-.589	230	5201	-.165	.130	.231	-.614	230	5410	.259	.152	.880	-.290
230	4429	.054	.148	.607	-.488	230	5202	-.110	.139	.439	-.544	230	5411	.208	.134	.723	-.254
230	4430	.228	.173	.980	-.363	230	5203	-.079	.125	.334	-.532	230	5412	.181	.128	.616	-.253
230	4431	.168	.191	.946	-.404	230	5204	-.140	.115	.246	-.630	230	5413	.194	.151	1.200	-.291
230	4432	-.056	.159	.532	-.628	230	5205	-.120	.134	.294	-.668	230	5414	.193	.155	.783	-.326
230	4433	-.115	.145	.402	-.592	230	5206	-.032	.163	.574	-.838	230	5415	-.037	.147	.619	-.641
230	4434	.027	.138	.586	-.472	230	5207	-.002	.160	.708	-.570	230	5416	.007	.119	.609	-.371
230	4435	.125	.148	.706	-.369	230	5208	-.004	.137	.484	-.477	230	5417	.053	.108	.430	-.294
230	4436	.257	.181	1.010	-.266	230	5209	-.071	.138	.395	-.582	230	5418	.291	.147	.909	-.114
230	4437	.169	.179	.914	-.323	230	5210	-.137	.138	.311	-.582	230	5419	.227	.139	.757	-.170
230	4438	-.033	.151	.650	-.495	230	5211	.029	.137	.567	-.418	230	5420	.206	.120	.618	-.191
230	4439	-.071	.136	.425	-.542	230	5212	-.145	.122	.276	-.575	230	5421	.196	.154	.836	-.317
230	4440	.132	.135	.715	-.313	230	5213	-.145	.130	.234	-.691	230	5422	.088	.145	.607	-.390
230	4441	.181	.141	.747	-.367	230	5214	.064	.137	.600	-.378	230	5423	-.067	.172	.505	-1.054
230	4442	.301	.190	.983	-.250	230	5215	.013	.114	.364	-.470	230	5424	.073	.128	.869	-.326
230	4443	.194	.194	.852	-.310	230	5216	.059	.102	.393	-.298	230	5425	.045	.131	.569	-.360
230	4444	.011	.141	.610	-.466	230	5217	.052	.107	.459	-.326	230	5801	.031	.121	.462	-.410
230	4445	-.031	.129	.643	-.414	230	5218	.051	.103	.378	-.315	230	5802	-.047	.139	.429	-.928
230	4446	.123	.139	.743	-.333	230	5219	.057	.111	.388	-.332	230	5803	.049	.114	.433	-.386
230	4447	.174	.141	.627	-.287	230	5220	.105	.129	.707	-.294	230	5804	-.021	.140	.380	-.507
230	4448	.224	.148	.754	-.232	230	5221	.105	.126	.680	-.264	230	5805	-.029	.117	.413	-.395
230	4449	.121	.187	1.007	-.418	230	5301	.191	.173	.911	-.437	230	5806	-.080	.147	.429	-.640
230	4450	-.041	.122	.462	-.415	230	5302	-.062	.145	.630	-.366	230	5807	-.025	.109	.356	-.330
230	4451	-.073	.111	.373	-.449	230	5303	-.169	.147	.316	-.654	230	5808	-.096	.120	.293	-.519
230	4801	-.052	.139	.404	-.586	230	5304	.028	.139	.733	-.576	230	5809	.037	.132	.604	-.483
230	4901	-.218	.126	.196	-.722	230	5305	.025	.131	.684	-.424	230	5901	.147	.155	.691	-.376

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	5902	.174	.148	.651	-.401	240	2127	-.135	.051	.114	-.273	240	2305	-.193	.189	.489	-.863
230	5903	-.005	.126	.533	-.486	240	2128	-.029	.059	.270	-.224	240	2306	-.193	.146	.306	-.994
230	5904	.006	.143	.539	-.496	240	2129	-.334	.139	.146	-.810	240	2307	-.192	.162	.319	-.779
230	5905	.185	.153	.735	-.332	240	2130	-.333	.123	.066	-.893	240	2308	-.082	.145	.453	-.562
230	5906	-.105	.117	.259	-.603	240	2131	-.316	.129	.130	-.770	240	2309	-.094	.149	.652	-.706
230	5907	-.115	.124	.307	-.537	240	2132	-.290	.122	.155	-.840	240	2310	-.084	.142	.489	-.528
230	5908	.128	.144	.758	-.376	240	2133	-.284	.125	.134	-.747	240	2311	-.108	.140	.509	-.604
230	5909	.085	.146	.585	-.492	240	2134	-.286	.129	.186	-.750	240	2312	-.158	.055	.094	-.335
230	5910	-.101	.122	.359	-.612	240	2135	-.327	.133	.121	-.844	240	2313	-.173	.057	.119	-.487
230	5911	-.136	.127	.320	-.552	240	2136	-.303	.124	.114	-.787	240	2401	-.302	.043	-.157	-.487
230	5912	-.137	.122	.365	-.589	240	2137	-.270	.117	.153	-.743	240	2402	-.204	.042	-.031	-.369
230	5913	-.055	.136	.562	-.398	240	2138	-.279	.116	.104	-.678	240	2403	-.281	.033	-.174	-.434
230	5914	-.160	.127	.241	-.638	240	2139	-.292	.118	.098	-.745	240	2404	-.271	.033	-.152	-.385
230	5915	-.125	.146	.349	-.884	240	2140	-.274	.122	.127	-.821	240	2405	-.264	.031	-.141	-.369
230	5916	-.132	.137	.283	-.631	240	2141	-.331	.146	.098	-1.005	240	2406	-.201	.037	-.039	-.344
230	5917	-.015	.132	.555	-.473	240	2142	-.294	.124	.084	-.687	240	2407	-.263	.033	-.147	-.399
230	5918	-.127	.154	.516	-.732	240	2143	-.276	.118	.130	-.682	240	2501	-.354	.122	-.118	-.794
230	5919	-.093	.159	.602	-.694	240	2144	-.270	.120	.117	-.678	240	2502	-.370	.130	-.134	-.810
230	5920	-.074	.153	.373	-.752	240	2145	-.275	.122	.158	-.621	240	2503	-.361	.111	-.028	-.770
230	5921	-.046	.167	.594	-.804	240	2146	-.270	.125	.175	-.674	240	2504	-.352	.124	-.053	-.774
230	5922	-.013	.153	.535	-.661	240	2147	-.277	.116	.075	-.687	240	2505	-.229	.190	.467	-.841
230	5923	-.053	.141	.664	-.374	240	2148	-.255	.114	.044	-.743	240	2506	-.166	.230	.828	-.787
230	5924	-.291	.148	.135	-.946	240	2149	-.299	.044	-.150	-.509	240	2507	-.234	.253	.837	-1.073
230	5925	-.235	.136	.169	-.696	240	2150	-.290	.033	-.171	-.419	240	2508	-.392	.157	.162	-.921
240	2101	-.357	.131	.064	-.826	240	2151	-.294	.035	-.173	-.412	240	2509	-.400	.136	.137	-1.040
240	2102	-.368	.130	.081	-.990	240	2152	-.276	.034	-.164	-.405	240	2510	-.357	.152	.254	-1.027
240	2103	-.338	.115	.025	-.733	240	2153	-.255	.035	-.118	-.391	240	2511	-.264	.119	.146	-.707
240	2104	-.344	.116	.046	-.770	240	2154	-.271	.031	-.159	-.377	240	2512	-.186	.126	.334	-.566
240	2105	-.288	.143	.197	-.932	240	2155	-.290	.034	-.177	-.425	240	2513	-.102	.159	.666	-.421
240	2106	-.287	.147	.253	-.871	240	2156	-.302	.046	-.152	-.472	240	2514	-.263	.145	.201	-.800
240	2107	-.345	.151	.142	-1.020	240	2157	-.305	.045	-.164	-.474	240	2515	-.322	.131	.208	-.873
240	2108	-.450	.185	.152	-1.234	240	2201	-.370	.141	.111	-1.056	240	2516	-.284	.133	.241	-.741
240	2109	-.288	.117	.145	-.792	240	2202	-.351	.134	.114	-.848	240	2517	-.109	.137	.436	-.639
240	2110	-.276	.126	.219	-.806	240	2203	-.321	.124	.047	-.793	240	2518	-.122	.131	.365	-.793
240	2111	-.446	.172	.142	-1.053	240	2204	-.303	.130	.126	-.761	240	2519	-.001	.159	.769	-.464
240	2112	-.482	.161	.006	-1.643	240	2205	-.328	.130	.198	-.818	240	2520	-.162	.174	.859	-.366
240	2113	-.228	.122	.194	-.590	240	2206	-.350	.165	.159	-1.277	240	2521	-.145	.129	.279	-.725
240	2114	-.073	.136	.356	-.469	240	2207	-.292	.133	.133	-.855	240	2522	-.133	.143	.838	-.389
240	2115	-.132	.128	.305	-.527	240	2208	-.296	.123	.198	-.779	240	2523	.076	.150	.777	-.513
240	2116	-.012	.140	.581	-.469	240	2209	-.245	.123	.241	-.854	240	2524	.084	.135	.695	-.310
240	2117	-.129	.051	.119	-.314	240	2210	-.314	.123	.092	-.762	240	2525	.321	.170	1.089	-.196
240	2118	-.175	.071	.212	-.377	240	2211	-.272	.123	.211	-.751	240	2526	.220	.138	.843	-.239
240	2119	-.277	.040	-.145	-.440	240	2212	-.278	.121	.142	-.742	240	2527	.247	.156	.975	-.314
240	2120	-.085	.047	.140	-.217	240	2213	-.212	.053	.001	-.369	240	2528	-.034	.048	.329	-.218
240	2121	-.061	.055	.193	-.256	240	2214	-.278	.034	-.137	-.394	240	2529	-.003	.045	.288	-.189
240	2122	-.011	.067	.340	-.268	240	2215	-.070	.075	.339	-.269	240	2530	-.281	.113	.733	-.065
240	2123	-.089	.104	.363	-.353	240	2301	-.292	.127	.148	-.874	240	2531	-.260	.109	.752	-.120
240	2124	-.235	.054	-.063	-.468	240	2302	-.266	.149	.480	-1.030	240	2532	-.279	.120	.803	-.040
240	2125	-.080	.086	.309	-.298	240	2303	-.268	.161	.435	-1.102	240	2533	-.033	.060	.269	-.208
240	2126	-.138	.050	.084	-.295	240	2304	-.207	.137	.287	-.940	240	2534	-.000	.070	.395	-.208

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	25335	-.034	.053	.154	-.189	240	2940	-.277	.034	-.139	-.417	240	4207	-.412	.196	.081	-1.344
240	25336	-.015	.059	.256	-.181	240	2941	-.276	.049	-.120	-.621	240	4208	-.270	.156	.188	-.944
240	25337	-.144	.047	.055	-.313	240	4101	-.310	.156	.217	-1.168	240	4209	-.300	.134	.106	-.934
240	25338	-.024	.057	.239	-.169	240	4102	-.364	.153	.091	-.972	240	4210	-.300	.130	.124	-.933
240	25339	-.029	.056	.249	-.196	240	4103	-.354	.139	.134	-.861	240	4211	-.415	.221	.248	-1.335
240	25340	-.187	.093	.712	-.064	240	4104	-.361	.130	.058	-.909	240	4212	-.412	.222	.144	-1.334
240	25341	.090	.050	.342	-.043	240	4105	-.294	.127	.151	-.769	240	4213	-.335	.200	.222	-1.333
240	25342	.116	.053	.330	-.029	240	4106	-.295	.128	.131	-.741	240	4214	-.311	.138	.096	-.871
240	25343	.119	.055	.346	-.031	240	4107	-.322	.141	.166	-.879	240	4215	-.326	.134	.058	-.866
240	28001	-.141	.054	.083	-.283	240	4108	-.311	.127	.113	-.808	240	4216	-.334	.126	.054	-.860
240	28002	-.104	.100	.311	-.424	240	4109	-.325	.142	.094	-.794	240	4217	-.404	.236	.235	-1.473
240	29001	-.092	.082	.179	-.508	240	4110	-.304	.128	.201	-.735	240	4218	-.433	.252	.228	-1.432
240	29002	-.086	.052	.133	-.283	240	4111	-.302	.120	.107	-.743	240	4219	-.381	.235	.238	-1.377
240	29003	-.459	.139	.028	-1.048	240	4112	-.308	.122	.109	-.721	240	4220	-.330	.203	.281	-1.333
240	29004	-.496	.147	-.013	-1.062	240	4113	-.236	.133	.215	-.784	240	4221	-.313	.138	.150	-.890
240	29005	-.503	.155	.085	-1.103	240	4114	-.321	.129	.091	-.728	240	4222	-.332	.140	.070	-.873
240	29006	-.363	.118	.005	-.870	240	4115	-.265	.123	.132	-.788	240	4223	-.349	.145	.073	-1.080
240	29007	-.337	.138	.182	-.844	240	4116	-.314	.130	.148	-.769	240	4224	-.309	.127	.220	-.851
240	29008	-.384	.165	.155	-1.057	240	4117	-.321	.124	.189	-.754	240	4225	-.395	.239	.352	-1.339
240	29009	-.351	.126	.106	-.856	240	4118	-.337	.122	.069	-.743	240	4226	-.253	.152	.171	-.947
240	29010	-.383	.143	.115	-.957	240	4119	-.270	.126	.100	-.728	240	4227	-.305	.140	.153	-.954
240	29011	-.041	.058	.226	-.223	240	4120	-.203	.138	.240	-.640	240	4228	-.325	.136	.075	-.836
240	29012	-.395	.197	.095	-1.297	240	4121	-.175	.148	.348	-.667	240	4229	-.380	.148	.084	-1.091
240	29013	-.265	.045	-.120	-.453	240	4122	-.346	.124	.050	-.848	240	4230	-.356	.126	.046	-.959
240	29014	-.357	.138	.057	-.809	240	4123	-.322	.118	.085	-.836	240	4231	-.265	.150	.180	-1.444
240	29015	-.377	.160	.085	-1.233	240	4124	-.337	.126	.053	-.800	240	4232	-.286	.149	.216	-1.739
240	29016	-.373	.160	.162	-1.162	240	4125	-.349	.120	.050	-.813	240	4233	-.286	.146	.132	-.978
240	29017	-.251	.040	-.110	-.425	240	4126	-.300	.119	.081	-.841	240	4234	-.290	.148	.237	-.931
240	29018	-.297	.040	-.160	-.465	240	4127	-.283	.120	.091	-.756	240	4235	-.281	.134	.138	-1.082
240	29019	-.340	.123	.078	-.959	240	4128	-.350	.111	.012	-.770	240	4236	-.325	.121	.119	-.741
240	29020	-.353	.117	.127	-.725	240	4129	-.354	.125	.021	-.784	240	4237	-.265	.124	.130	-.748
240	29021	-.345	.117	.049	-.855	240	4130	-.349	.130	.137	-.867	240	4238	-.225	.138	.237	-.787
240	29022	-.294	.037	-.170	-.460	240	4131	-.228	.134	.227	-.794	240	4239	-.170	.134	.257	-.643
240	29023	-.350	.121	.113	-.771	240	4132	-.275	.140	.227	-1.093	240	4240	-.175	.144	.307	-.898
240	29024	-.345	.126	.162	-.785	240	4133	-.228	.132	.261	-.763	240	4241	-.151	.144	.310	-.819
240	29025	-.371	.150	.078	-1.008	240	4134	-.023	.143	.513	-.505	240	4242	-.122	.135	.396	-.649
240	29026	-.285	.034	-.177	-.408	240	4135	-.153	.143	.430	-1.188	240	4243	-.240	.129	.183	-.767
240	29027	-.292	.038	-.178	-.479	240	4136	-.113	.131	.435	-.529	240	4244	-.165	.129	.254	-.664
240	29028	-.281	.032	-.113	-.396	240	4137	-.278	.152	.955	-.157	240	4245	-.102	.141	.370	-.564
240	29029	-.283	.037	-.122	-.410	240	4138	.000	.130	.475	-.454	240	4246	-.099	.130	.345	-.501
240	29030	-.260	.128	.054	-1.167	240	4139	.033	.142	.700	-.446	240	4247	-.098	.135	.445	-.534
240	29031	-.265	.034	-.146	-.410	240	4140	-.274	.157	.798	-.214	240	4248	-.076	.133	.442	-.547
240	29032	-.331	.131	.158	-.890	240	4141	-.030	.152	.563	-.616	240	4249	-.245	.119	.135	-.757
240	29033	-.281	.034	-.161	-.434	240	4142	.027	.135	.578	-.439	240	4250	-.175	.126	.232	-.608
240	29034	-.282	.047	-.132	-.536	240	4201	-.495	.180	.077	-1.204	240	4251	-.112	.123	.307	-.553
240	29035	-.244	.152	.244	-1.178	240	4202	-.284	.129	.188	-.842	240	4252	-.125	.122	.291	-.633
240	29036	-.256	.159	.392	-1.004	240	4203	-.312	.134	.128	-.787	240	4253	-.137	.120	.277	-.607
240	29037	-.361	.138	.164	-1.016	240	4204	-.280	.131	.160	-.782	240	4254	-.123	.130	.343	-.589
240	29038	-.260	.142	.101	-.928	240	4205	-.426	.214	.202	-1.453	240	4301	-.164	.333	.755	-1.473
240	29039	-.289	.035	-.158	-.417	240	4206	-.285	.131	.159	-.858	240	4302	-.209	.168	.392	-1.133

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
240	4303	-.179	.233	.588	-1.312	240	4428	-.021	.127	.404	-.414	240	5201	-.236	.159	.231	-1.025
240	4304	-.215	.171	.408	-.946	240	4429	.091	.132	.623	-.353	240	5202	-.192	.133	.213	-.523
240	4305	-.149	.337	.769	-1.435	240	4430	.376	.167	1.019	-.134	240	5203	-.173	.123	.278	-.529
240	4306	-.207	.152	.490	-.748	240	4431	.399	.201	1.095	-.136	240	5204	-.140	.113	.207	-.517
240	4307	-.097	.293	.872	-1.264	240	4432	.205	.198	1.069	-.374	240	5205	-.170	.129	.262	-.644
240	4308	-.305	.182	.274	-1.042	240	4433	.102	.191	.835	-.546	240	5206	-.133	.137	.450	-.675
240	4309	-.214	.334	.881	-1.458	240	4434	.040	.130	.483	-.443	240	5207	-.115	.131	.434	-.623
240	4310	-.199	.168	.399	-.910	240	4435	.137	.127	.651	-.313	240	5208	-.100	.126	.339	-.576
240	4311	-.104	.302	.862	-1.027	240	4436	.359	.162	.983	-.262	240	5209	-.135	.121	.278	-.618
240	4312	-.292	.208	.462	-1.066	240	4437	.411	.194	1.200	-.280	240	5210	-.147	.133	.230	-.711
240	4313	-.292	.391	.927	-2.480	240	4438	.169	.179	.860	-.411	240	5211	-.067	.118	.329	-.477
240	4314	-.225	.191	.394	-1.582	240	4439	.101	.165	.692	-.518	240	5212	-.131	.130	.279	-.664
240	4315	-.325	.289	.730	-2.049	240	4440	.141	.130	.653	-.338	240	5213	-.168	.138	.265	-.730
240	4316	-.267	.179	.371	-1.029	240	4441	.228	.135	.709	-.221	240	5214	-.013	.127	.425	-.503
240	4317	-.296	.164	.213	-1.063	240	4442	.356	.159	.958	-.163	240	5215	-.074	.118	.308	-.543
240	4318	-.290	.163	.187	-1.078	240	4443	.381	.180	1.095	-.227	240	5216	.064	.119	.443	-.400
240	4319	-.251	.138	.276	-.931	240	4444	.212	.166	.814	-.292	240	5217	.031	.110	.443	-.310
240	4320	-.274	.136	.229	-.905	240	4445	.092	.144	.706	-.376	240	5218	.012	.113	.382	-.394
240	4321	-.228	.118	.181	-.628	240	4446	.162	.136	.647	-.274	240	5219	.009	.115	.414	-.365
240	4322	-.271	.125	.113	-.832	240	4447	.207	.131	.629	-.275	240	5220	.062	.127	.592	-.383
240	4323	-.232	.129	.182	-.792	240	4448	.342	.154	.971	-.123	240	5221	.081	.145	.706	-.395
240	4324	-.228	.125	.166	-.673	240	4449	.351	.178	1.028	-.088	240	5301	.289	.156	.954	-.374
240	4325	-.113	.126	.289	-.584	240	4450	.082	.163	.798	-.397	240	5302	.056	.150	.650	-.388
240	4401	-.093	.191	.635	-.814	240	4451	-.006	.120	.425	-.436	240	5303	-.183	.119	.257	-.779
240	4402	-.336	.248	1.146	-.508	240	4801	-.072	.139	.360	-.712	240	5304	-.080	.120	.306	-.457
240	4403	-.184	.135	.401	-.642	240	4901	-.285	.137	.122	-.842	240	5305	-.071	.135	.385	-.360
240	4404	-.047	.171	.753	-.564	240	4902	-.268	.195	.453	-1.199	240	5306	.129	.196	1.238	-.355
240	4405	-.132	.171	.787	-.739	240	4903	-.136	.164	.469	-.833	240	5307	-.259	.144	.878	-.212
240	4406	-.077	.254	.940	-.774	240	4904	-.201	.140	.282	-.699	240	5308	-.019	.124	.545	-.527
240	4407	-.359	.349	1.316	-.789	240	4905	-.614	.230	.008	-1.518	240	5309	-.032	.134	.592	-.451
240	4408	-.208	.133	.248	-.614	240	4906	-.257	.125	.177	-.713	240	5310	.111	.165	.861	-.390
240	4409	-.045	.272	1.207	-.703	240	4907	-.251	.198	.381	-1.268	240	5311	.239	.143	1.111	-.184
240	4410	-.138	.191	.667	-.899	240	4908	-.161	.160	.364	-.889	240	5312	.291	.154	.836	-.323
240	4411	-.207	.226	.785	-.990	240	4909	-.109	.143	.644	-.528	240	5313	.068	.111	.481	-.398
240	4412	-.107	.289	1.227	-.953	240	4910	-.254	.132	.149	-.824	240	5314	-.071	.131	.372	-.531
240	4413	-.127	.425	1.290	-.915	240	4911	-.205	.185	.493	-.849	240	5315	-.013	.104	.341	-.367
240	4414	-.308	.184	.178	-1.194	240	4912	-.219	.207	.431	-.858	240	5316	-.054	.111	.318	-.467
240	4415	-.165	.335	.946	-1.145	240	4913	-.244	.129	.213	-.689	240	5317	-.029	.115	.434	-.476
240	4416	-.036	.132	.446	-.505	240	4914	-.333	.164	.229	-.897	240	5318	-.035	.121	.471	-.470
240	4417	-.006	.139	.461	-.489	240	4915	-.227	.170	.359	-.927	240	5319	-.018	.128	.448	-.429
240	4418	.140	.173	.772	-.341	240	4916	-.383	.225	.327	-1.398	240	5320	.082	.153	1.161	-.313
240	4419	.195	.207	1.029	-.489	240	4917	-.307	.239	.492	-1.326	240	5321	.046	.125	.706	-.324
240	4420	.253	.239	1.072	-.631	240	5101	-.184	.119	.192	-.564	240	5401	.338	.161	1.021	-.173
240	4421	.229	.244	1.060	-.546	240	5102	-.180	.116	.229	-.623	240	5402	.232	.143	.713	-.264
240	4422	-.051	.125	.361	-.458	240	5103	-.241	.144	.735	-.482	240	5403	.296	.171	.989	-.314
240	4423	.062	.138	.665	-.374	240	5104	-.048	.144	.452	-.507	240	5404	.106	.171	.894	-.586
240	4424	.341	.171	.885	-.117	240	5105	-.023	.150	.650	-.484	240	5405	.088	.133	.581	-.308
240	4425	.406	.211	1.212	-.192	240	5106	.235	.132	.724	-.227	240	5406	.264	.137	.848	-.118
240	4426	.288	.207	1.071	-.262	240	5107	.302	.153	.943	-.179	240	5407	.237	.139	.843	-.223
240	4427	.193	.200	.887	-.550	240	5108	.295	.140	.992	-.121	240	5408	.261	.153	.791	-.325

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	5410	.331	.149	.926	-.149	250	2101	-.374	.126	.055	-.808	250	2151	-.330	.034	-.189	-.452
240	5411	.248	.143	.790	-.253	250	2102	-.368	.125	.267	-.870	250	2152	-.309	.034	-.170	-.443
240	5412	.230	.130	.590	-.198	250	2103	-.353	.124	.054	-.843	250	2153	-.278	.035	-.140	-.402
240	5413	.231	.131	.840	-.189	250	2104	-.363	.121	.058	-.782	250	2154	-.310	.033	-.198	-.425
240	5414	.232	.162	1.165	-.190	250	2105	-.302	.136	.142	-.761	250	2155	-.332	.034	-.216	-.457
240	5415	.101	.140	.578	-.422	250	2106	-.286	.143	.231	-.751	250	2156	-.335	.041	-.168	-.489
240	5416	.149	.148	.744	-.395	250	2107	-.332	.144	.155	-.910	250	2157	-.333	.040	-.193	-.534
240	5417	.063	.107	.468	-.270	250	2108	-.417	.169	.114	-1.200	250	2201	-.353	.139	.101	-.866
240	5418	.324	.150	.959	-.091	250	2109	-.301	.128	.077	-.846	250	2202	-.332	.133	.120	-.765
240	5419	.265	.144	.818	-.170	250	2110	-.286	.121	.153	-.732	250	2203	-.324	.124	.067	-.737
240	5420	.251	.141	.768	-.141	250	2111	-.390	.159	.077	-1.001	250	2204	-.315	.117	.102	-.784
240	5421	.249	.132	.760	-.226	250	2112	-.443	.163	.073	-1.021	250	2205	-.333	.123	.144	-.795
240	5422	.206	.144	.865	-.217	250	2113	-.242	.112	.158	-.620	250	2206	-.313	.153	.171	-.833
240	5423	.078	.172	.725	-.617	250	2114	-.033	.137	.412	-.566	250	2207	-.282	.120	.179	-.732
240	5424	-.042	.129	.674	-.483	250	2115	-.115	.120	.369	-.522	250	2208	-.322	.121	.078	-.734
240	5425	-.049	.136	.518	-.517	250	2116	-.070	.152	.754	-.456	250	2209	-.266	.123	.201	-.680
240	5801	.140	.137	.747	-.240	250	2117	-.102	.052	.120	-.261	250	2210	-.329	.122	.120	-.732
240	5802	.034	.133	.478	-.459	250	2118	-.195	.080	.182	-.450	250	2211	-.292	.119	.147	-.730
240	5803	.051	.111	.404	-.361	250	2119	-.312	.039	.183	-.476	250	2212	-.311	.111	.107	-.761
240	5804	-.134	.145	.430	-.704	250	2120	-.041	.055	.203	-.214	250	2213	-.272	.047	-.016	-.407
240	5805	-.060	.122	.321	-.467	250	2121	-.015	.063	.303	-.196	250	2214	-.314	.034	-.190	-.436
240	5806	.156	.132	.322	-.769	250	2122	-.056	.076	.424	-.228	250	2215	-.029	.080	.391	-.190
240	5807	-.015	.120	.374	-.377	250	2123	-.099	.104	.428	-.401	250	2301	-.309	.119	.102	-.747
240	5808	-.124	.125	.264	-.583	250	2124	-.259	.062	-.031	-.660	250	2302	-.286	.122	.165	-.697
240	5809	-.045	.141	.482	-.613	250	2125	-.106	.089	.320	-.321	250	2303	-.273	.139	.229	-.814
240	5901	.260	.151	.845	-.437	250	2126	-.150	.063	.117	-.346	250	2304	-.215	.121	.216	-.720
240	5902	.262	.145	.789	-.260	250	2127	-.151	.063	.145	-.342	250	2305	-.220	.166	.457	-1.118
240	5903	-.051	.143	.563	-.585	250	2128	-.020	.066	.282	-.188	250	2306	-.196	.132	.222	-.704
240	5904	.207	.178	.822	-.401	250	2129	-.360	.126	.184	-.815	250	2307	-.197	.140	.311	-.840
240	5905	.258	.136	.804	-.193	250	2130	-.368	.137	.093	-.897	250	2308	-.108	.137	.395	-.670
240	5906	-.161	.127	.255	-.737	250	2131	-.329	.133	.086	-.845	250	2309	-.146	.136	.439	-.458
240	5907	-.180	.132	.557	-.830	250	2132	-.339	.131	.083	-.983	250	2310	-.149	.128	.437	-.564
240	5908	.110	.131	.575	-.313	250	2133	-.306	.120	.048	-.775	250	2311	-.167	.145	.471	-.774
240	5909	-.023	.186	.550	-.957	250	2134	-.307	.118	.090	-.977	250	2312	-.207	.049	-.009	-.382
240	5910	-.111	.130	.396	-.579	250	2135	-.357	.132	.098	-.858	250	2313	-.236	.047	-.060	-.442
240	5911	-.129	.124	.267	-.547	250	2136	-.320	.117	.085	-.771	250	2401	-.332	.029	-.183	-.491
240	5912	-.162	.134	.328	-.908	250	2137	-.294	.116	.174	-.665	250	2402	-.211	.043	-.048	-.346
240	5913	-.099	.134	.306	-.590	250	2138	-.300	.119	.188	-.799	250	2403	-.310	.031	-.225	-.435
240	5914	-.236	.139	.198	-.791	250	2139	-.297	.125	.151	-.754	250	2404	-.306	.033	-.183	-.443
240	5915	-.157	.129	.326	-.684	250	2140	-.285	.119	.103	-.709	250	2405	-.287	.033	-.183	-.410
240	5916	-.214	.134	.263	-.826	250	2141	-.372	.142	.028	-1.010	250	2406	-.199	.038	-.068	-.330
240	5917	-.109	.136	.455	-.596	250	2142	-.303	.112	.085	-.720	250	2407	-.286	.032	-.174	-.401
240	5918	.269	.155	.204	-1.252	250	2143	-.314	.120	.048	-.695	250	2501	-.394	.132	.031	-.927
240	5919	.229	.138	.236	-.784	250	2144	-.292	.115	.165	-.680	250	2502	-.386	.125	.054	-.910
240	5920	-.196	.143	.298	-.804	250	2145	-.307	.120	.054	-.711	250	2503	-.384	.123	.070	-.868
240	5921	-.153	.125	.251	-.670	250	2146	-.307	.113	.037	-.710	250	2504	-.386	.123	.098	-1.023
240	5922	-.145	.150	.308	-.680	250	2147	-.312	.111	.085	-.698	250	2505	-.207	.168	.497	-.880
240	5923	-.020	.138	.777	-.411	250	2148	-.307	.117	.107	-.727	250	2506	-.128	.259	.704	-.849
240	5924	-.309	.155	.152	-1.039	250	2149	-.331	.039	-.173	-.487	250	2507	-.190	.283	.976	-.972
240	5925	-.255	.115	.159	-.675	250	2150	-.328	.035	-.209	-.459	250	2508	-.380	.167	.516	-1.019

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
250	2909	-.416	.151	.071	-1.160	250	2914	-.379	.134	.029	-1.049	250	4123	-.331	.131	.309	-1.041
250	2910	-.366	.157	.205	-.987	250	2915	-.380	.155	.127	-1.255	250	4124	-.385	.126	.023	-.838
250	2911	-.255	.128	.161	-.725	250	2916	-.353	.157	.130	-1.130	250	4125	-.406	.135	.018	-.946
250	2912	-.173	.129	.320	-.720	250	2917	-.266	.038	-.117	-.432	250	4126	-.352	.123	.107	-.806
250	2913	-.086	.155	.590	-.604	250	2918	-.325	.039	-.189	-.487	250	4127	-.336	.135	.094	-.968
250	2914	-.209	.173	.489	-.751	250	2919	-.367	.122	-.014	-.788	250	4128	-.367	.114	-.017	-.744
250	2915	-.304	.126	.254	-.742	250	2920	-.375	.128	.029	-.832	250	4129	-.378	.125	-.012	-.975
250	2916	-.283	.137	.246	-.794	250	2921	-.369	.124	.042	-.775	250	4130	-.361	.137	.058	-.954
250	2917	-.060	.140	.425	-.659	250	2922	-.354	.041	-.196	-.518	250	4131	-.261	.142	.207	-1.149
250	2918	-.083	.126	.398	-.462	250	2923	-.378	.120	.022	-.905	250	4132	-.317	.153	.127	-1.022
250	2919	.007	.155	.710	-.470	250	2924	-.349	.126	.169	-.780	250	4133	-.262	.146	.329	-.880
250	2920	.150	.169	.921	-.415	250	2925	-.363	.157	.124	-1.280	250	4134	-.010	.141	.456	-.408
250	2921	-.091	.132	.400	-.609	250	2926	-.327	.033	-.213	-.461	250	4135	-.152	.139	.324	-.643
250	2922	.168	.168	.924	-.395	250	2927	-.365	.044	-.222	-.573	250	4136	-.112	.134	.419	-.647
250	2923	.101	.151	.758	-.392	250	2928	-.323	.034	-.205	-.447	250	4137	.308	.151	.923	-.187
250	2924	.093	.133	.671	-.417	250	2929	-.334	.040	-.174	-.490	250	4138	.023	.135	.448	-.458
250	2925	.330	.177	1.243	-.149	250	2930	-.383	.130	.029	-.872	250	4139	.060	.137	.549	-.415
250	2926	.255	.156	.854	-.213	250	2931	-.287	.033	-.170	-.411	250	4140	.309	.160	1.015	-.164
250	2927	.260	.152	.900	-.241	250	2932	-.361	.135	.101	-.875	250	4141	-.001	.151	.664	-.664
250	2928	.008	.076	.348	-.245	250	2933	-.319	.035	-.201	-.461	250	4142	-.064	.139	.480	-.465
250	2929	.039	.076	.394	-.169	250	2934	-.309	.046	-.167	-.602	250	4201	-.392	.168	.243	-1.050
250	2930	.287	.129	.988	-.034	250	2935	-.245	.132	.152	-.747	250	4202	-.309	.153	.161	-1.300
250	2931	.264	.108	.778	-.044	250	2936	-.253	.142	.188	-.862	250	4203	-.311	.138	.118	-1.357
250	2932	.273	.127	.895	-.019	250	2937	-.387	.151	.036	-1.026	250	4204	-.286	.137	.140	-.880
250	2933	.031	.076	.416	-.210	250	2938	-.397	.139	-.092	-.954	250	4205	-.320	.152	.126	-.872
250	2934	.054	.075	.563	-.144	250	2939	-.319	.033	-.227	-.435	250	4206	-.295	.134	.111	-.944
250	2935	.010	.060	.281	-.171	250	2940	-.314	.034	-.182	-.459	250	4207	-.359	.148	.164	-1.039
250	2936	.033	.071	.355	-.201	250	2941	-.307	.050	-.138	-.551	250	4208	-.283	.151	.165	-.856
250	2937	-.160	.051	.037	-.328	250	4101	-.318	.161	.134	-1.065	250	4209	-.321	.144	.143	-1.327
250	2938	.017	.064	.296	-.188	250	4102	-.382	.165	.118	-1.371	250	4210	-.305	.131	.135	-.891
250	2939	.022	.063	.296	-.193	250	4103	-.370	.151	.105	-1.243	250	4211	-.337	.149	.204	-.950
250	2940	.193	.094	.691	-.044	250	4104	-.365	.147	.068	-1.333	250	4212	-.336	.145	.122	-1.050
250	2941	.118	.054	.343	-.030	250	4105	-.302	.137	.182	-1.298	250	4213	-.294	.140	.113	-.805
250	2942	.141	.061	.392	-.037	250	4106	-.282	.125	.167	-.756	250	4214	-.337	.135	.152	-.944
250	2943	.146	.059	.376	-.007	250	4107	-.347	.150	.181	-1.047	250	4215	-.332	.124	.054	-.837
250	2901	-.158	.061	.176	-.342	250	4108	-.306	.122	.104	-.726	250	4216	-.337	.128	.010	-.930
250	2902	-.118	.106	.370	-.468	250	4109	-.337	.136	.109	-.921	250	4217	-.316	.145	.165	-.965
250	2903	-.053	.092	.267	-.458	250	4110	-.300	.125	.125	-.670	250	4218	-.348	.162	.177	-1.234
250	2904	-.039	.065	.213	-.274	250	4111	-.309	.113	.101	-.637	250	4219	-.325	.172	.289	-1.159
250	2905	-.470	.140	-.041	-1.141	250	4112	-.318	.121	.121	-.773	250	4220	-.306	.145	.147	-.965
250	2906	-.488	.152	.274	-.997	250	4113	-.282	.135	.140	-.764	250	4221	-.345	.131	.049	-.828
250	2907	-.504	.157	.036	-1.299	250	4114	-.323	.132	.079	-.774	250	4222	-.368	.140	.022	-1.001
250	2908	-.373	.135	.136	-.919	250	4115	-.313	.127	.145	-.880	250	4223	-.354	.129	.049	-.917
250	2909	-.354	.144	.111	-.935	250	4116	-.332	.125	.042	-.956	250	4224	-.339	.129	.077	-.955
250	2910	-.358	.146	.085	-.903	250	4117	-.308	.124	.114	-.727	250	4225	-.335	.168	.213	-1.050
250	2911	-.380	.128	.001	-.842	250	4118	-.353	.131	.066	-.819	250	4226	-.330	.153	.104	-1.089
250	2912	-.374	.128	.042	-.820	250	4119	-.339	.127	.042	-.776	250	4227	-.375	.132	.108	-.989
250	2913	-.006	.065	.316	-.225	250	4120	-.300	.131	.195	-.869	250	4228	-.397	.143	.046	-1.232
250	2914	-.377	.178	.080	-1.492	250	4121	-.264	.142	.245	-.911	250	4229	-.368	.124	-.007	-.911
250	2915	-.287	.040	-.150	-.454	250	4122	-.338	.139	.150	-.892	250	4230	-.340	.127	.105	-.860

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2550	4231	-.315	.139	.231	-.844	2550	4402	-.189	.282	1.165	-.641	2550	4801	-.080	.129	.462	-.577
2550	4232	-.391	.130	.068	-.842	2550	4403	-.248	.142	.287	-.690	2550	4901	-.313	.155	.263	-.109
2550	4233	-.338	.134	.140	-.886	2550	4404	-.138	.167	.498	-.847	2550	4902	-.439	.209	.208	-.135
2550	4234	-.320	.152	.126	-.958	2550	4405	-.086	.236	.854	-.876	2550	4903	-.247	.177	.350	-.092
2550	4235	-.307	.120	.129	-.789	2550	4406	-.073	.254	.877	-.832	2550	4904	-.266	.142	.359	-.850
2550	4236	-.335	.113	.043	-.730	2550	4407	-.044	.352	1.142	-.853	2550	4905	-.668	.266	.046	-.124
2550	4237	-.331	.139	.099	-.869	2550	4408	-.221	.143	.393	-.757	2550	4906	-.278	.137	.221	-.777
2550	4238	-.351	.129	.189	-.847	2550	4409	-.154	.235	.842	-.809	2550	4907	-.437	.200	.259	-.142
2550	4239	-.197	.122	.183	-.684	2550	4410	-.169	.236	.784	-.944	2550	4908	-.293	.202	.362	-.110
2550	4240	-.193	.124	.233	-.733	2550	4411	-.353	.203	.581	-1.210	2550	4909	-.110	.144	.511	-.668
2550	4241	-.165	.120	.318	-.576	2550	4412	-.300	.215	.749	-.893	2550	4910	-.280	.138	.171	-.749
2550	4242	-.147	.130	.351	-.648	2550	4413	-.201	.349	1.106	-.991	2550	4911	-.318	.183	.360	-.966
2550	4243	-.314	.128	.198	-.952	2550	4414	-.448	.207	.276	-1.366	2550	4912	-.378	.149	.164	-.874
2550	4244	-.263	.126	.246	-.741	2550	4415	-.411	.169	.647	-1.044	2550	4913	-.291	.129	.207	-.747
2550	4245	-.139	.124	.370	-.570	2550	4416	-.043	.132	.520	-.487	2550	4914	-.379	.167	.225	-.126
2550	4246	-.147	.134	.388	-.580	2550	4417	-.033	.142	.604	-.537	2550	4915	-.317	.153	.299	-1.002
2550	4247	-.153	.134	.311	-.588	2550	4418	.080	.169	.700	-.546	2550	4916	-.431	.172	.162	-.468
2550	4248	-.151	.136	.296	-.642	2550	4419	.162	.184	.903	-.400	2550	4917	-.446	.175	.161	-.229
2550	4249	-.308	.125	.117	-1.160	2550	4420	.221	.205	.886	-.361	2550	5101	-.211	.113	.163	-.626
2550	4250	-.271	.128	.224	-.738	2550	4421	.238	.234	1.167	-.397	2550	5102	-.214	.112	.208	-.672
2550	4251	-.175	.124	.305	-.625	2550	4422	-.040	.133	.494	-.513	2550	5103	-.264	.139	.154	-.193
2550	4252	-.181	.119	.245	-.571	2550	4423	.077	.154	.594	-.494	2550	5104	-.107	.130	.374	-.583
2550	4253	-.195	.121	.236	-.549	2550	4424	.333	.175	1.022	-.161	2550	5105	-.083	.141	.529	-.503
2550	4254	-.190	.114	.210	-.551	2550	4425	.425	.194	1.088	-.194	2550	5106	-.283	.142	.894	-.201
2550	4301	-.363	.312	.620	-2.027	2550	4426	.384	.225	1.170	-.258	2550	5107	.327	.155	.834	-.124
2550	4302	-.281	.157	.236	-.938	2550	4427	-.257	.197	1.002	-.370	2550	5108	-.294	.151	.983	-.147
2550	4303	-.371	.237	.543	-1.564	2550	4428	-.007	.140	.519	-.461	2550	5201	-.239	.155	.220	-1.049
2550	4304	-.280	.159	.528	-.871	2550	4429	.100	.139	.693	-.345	2550	5202	-.236	.123	.200	-.654
2550	4305	-.339	.252	.549	-1.511	2550	4430	.371	.176	1.041	-.086	2550	5203	-.245	.121	.200	-.677
2550	4306	-.270	.150	.262	-.890	2550	4431	.505	.204	1.286	-.195	2550	5204	-.157	.105	.344	-.540
2550	4307	-.268	.225	.564	-1.212	2550	4432	.348	.188	1.132	-.312	2550	5205	-.192	.130	.307	-.850
2550	4308	-.302	.151	.216	-1.127	2550	4433	.194	.153	.733	-.219	2550	5206	-.182	.136	.279	-.558
2550	4309	-.412	.227	.431	-1.509	2550	4434	.063	.139	.620	-.360	2550	5207	-.143	.130	.421	-.610
2550	4310	-.264	.174	.450	-1.010	2550	4435	.171	.139	.735	-.303	2550	5208	-.167	.119	.185	-.556
2550	4311	-.370	.189	.450	-1.148	2550	4436	.364	.150	.954	-.068	2550	5209	-.194	.134	.232	-.692
2550	4312	-.307	.165	.286	-1.106	2550	4437	.424	.170	1.152	-.156	2550	5210	-.170	.120	.273	-.590
2550	4313	-.410	.212	.569	-2.087	2550	4438	.308	.185	.950	-.203	2550	5211	-.107	.120	.292	-.614
2550	4314	-.340	.187	.312	-1.046	2550	4439	.185	.169	.969	-.354	2550	5212	-.152	.115	.307	-.596
2550	4315	-.381	.175	.187	-1.281	2550	4440	.166	.134	.673	-.232	2550	5213	-.171	.123	.276	-.557
2550	4316	-.248	.170	.238	-1.162	2550	4441	.229	.136	.789	-.197	2550	5214	-.039	.117	.354	-.473
2550	4317	-.325	.128	.665	-1.080	2550	4442	.355	.144	.945	-.029	2550	5215	-.129	.114	.208	-.552
2550	4318	-.347	.154	.209	-1.243	2550	4443	.400	.172	1.108	-.122	2550	5216	-.060	.110	.438	-.270
2550	4319	-.320	.138	.097	-1.231	2550	4444	.247	.168	.826	-.274	2550	5217	-.009	.102	.279	-.477
2550	4320	-.346	.149	.138	-1.024	2550	4445	.136	.166	.696	-.389	2550	5218	-.027	.104	.355	-.291
2550	4321	-.307	.128	.174	-1.022	2550	4446	.187	.140	.735	-.209	2550	5219	-.024	.101	.316	-.327
2550	4322	-.342	.135	.124	-1.046	2550	4447	.238	.131	.778	-.191	2550	5220	-.019	.126	.355	-.360
2550	4323	-.303	.137	.133	-1.102	2550	4448	.346	.143	1.155	-.071	2550	5221	-.029	.137	.591	-.360
2550	4324	-.319	.133	.173	-.980	2550	4449	.395	.175	1.004	-.188	2550	5301	-.316	.161	.967	-.177
2550	4325	-.126	.126	.398	-.573	2550	4450	.172	.153	.690	-.356	2550	5302	-.015	.132	.624	-.185
2550	4401	-.126	.206	.706	-.681	2550	4451	.017	.129	.497	-.403	2550	5303	-.181	.127	.260	-.694

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	5804	-.127	.122	.370	-.551	250	5809	-.075	.125	.330	-.517	260	2125	-.144	.072	.234	-.328
250	5805	-.104	.121	.285	-.602	250	5901	-.296	.146	.824	-.241	260	2126	-.174	.057	.109	-.271
250	5806	.037	.147	.755	-.373	250	5902	-.282	.142	.750	-.164	260	2127	-.166	.058	.137	-.261
250	5807	-.245	.134	.734	-.195	250	5903	-.102	.145	.363	-.901	260	2128	-.078	.078	.404	-.141
250	5808	-.068	.121	.322	-.573	250	5904	.282	.148	.925	-.240	260	2129	-.349	.129	.068	-.822
250	5809	-.069	.119	.417	-.483	250	5905	.322	.140	.906	-.088	260	2130	-.343	.122	.078	-.797
250	5810	.047	.130	.796	-.355	250	5906	-.182	.127	.240	-.612	260	2131	-.350	.134	.114	-.813
250	5811	.271	.132	.901	-.139	250	5907	-.210	.147	.443	-.650	260	2132	-.357	.135	.095	-.941
250	5812	.317	.155	.869	-.147	250	5908	.162	.139	.756	-.302	260	2133	-.345	.123	.053	-.740
250	5813	-.076	.112	.497	-.309	250	5909	.017	.213	.690	-.961	260	2134	-.341	.120	.099	-.811
250	5814	-.139	.132	.333	-.593	250	5910	-.166	.131	.328	-.639	260	2135	-.342	.127	.073	-.778
250	5815	-.051	.105	.403	-.406	250	5911	-.167	.118	.395	-.572	260	2136	-.347	.113	.064	-.829
250	5816	-.070	.108	.292	-.390	250	5912	-.193	.129	.187	-.756	260	2137	-.359	.125	.174	-.695
250	5817	-.063	.114	.303	-.417	250	5913	-.249	.143	.200	-.840	260	2138	-.329	.112	.004	-.691
250	5818	-.062	.109	.286	-.437	250	5914	-.234	.146	.247	-.824	260	2139	-.340	.121	.022	-.706
250	5819	-.057	.112	.412	-.476	250	5915	-.190	.127	.277	-.603	260	2140	-.346	.120	.014	-.633
250	5820	.027	.127	.662	-.443	250	5916	-.226	.135	.160	-.700	260	2141	-.338	.123	.174	-.829
250	5821	.012	.125	.447	-.367	250	5917	-.187	.121	.297	-.612	260	2142	-.350	.118	.053	-.752
250	5822	.362	.167	.353	.181	250	5918	-.331	.157	.208	-.152	260	2143	-.344	.127	.084	-.822
250	5823	.266	.136	.752	.154	250	5919	-.278	.142	.190	-.831	260	2144	-.342	.123	.088	-.842
250	5824	.309	.151	.866	-.179	250	5920	-.225	.137	.235	-.136	260	2145	-.343	.124	.061	-.811
250	5825	.200	.158	.773	-.412	250	5921	-.200	.128	.273	-.639	260	2146	-.347	.111	.047	-.806
250	5826	.109	.139	.584	-.383	250	5922	-.181	.146	.261	-.689	260	2147	-.352	.117	.100	-.753
250	5827	.289	.136	.749	-.118	250	5923	-.043	.131	.565	-.493	260	2148	-.352	.122	.004	-.694
250	5828	.257	.137	.701	-.157	250	5924	-.321	.142	.130	-.372	260	2149	-.365	.043	-.222	-.594
250	5829	.280	.153	.739	-.250	250	5925	-.254	.124	.301	-.696	260	2150	-.360	.047	-.233	-.592
250	5830	.315	.146	.836	-.128	260	2101	-.378	.149	.095	-.963	260	2151	-.364	.041	-.231	-.591
250	5831	.254	.134	.699	-.175	260	2102	-.378	.145	.068	-.927	260	2152	-.374	.041	-.195	-.482
250	5832	.258	.121	.635	-.127	260	2103	-.403	.136	.072	-.1084	260	2153	-.304	.042	-.133	-.483
250	5833	.241	.130	.770	-.181	260	2104	-.399	.135	.028	-.1011	260	2154	-.356	.040	-.221	-.514
250	5834	.260	.126	.727	-.115	260	2105	-.303	.143	.210	-.771	260	2155	-.379	.043	-.231	-.508
250	5835	.184	.141	.752	-.261	260	2106	-.305	.141	.208	-.952	260	2156	-.364	.044	-.185	-.506
250	5836	.252	.144	.792	-.231	260	2107	-.305	.161	.315	-.931	260	2157	-.362	.045	-.162	-.507
250	5837	.060	.116	.509	-.321	260	2108	-.409	.203	.304	-.1296	260	2201	-.318	.128	.107	-.787
250	5838	.325	.143	.881	-.162	260	2109	-.323	.127	.059	-.852	260	2202	-.318	.134	.123	-.784
250	5839	.275	.143	.922	-.166	260	2110	-.308	.125	.143	-.758	260	2203	-.318	.120	.120	-.751
250	5840	.263	.129	.796	-.134	260	2111	-.333	.162	.253	-.972	260	2204	-.304	.122	.059	-.718
250	5841	.234	.126	.660	-.234	260	2112	-.377	.184	.253	-.1035	260	2205	-.317	.116	.168	-.771
250	5842	.247	.141	.828	-.216	260	2113	-.226	.116	.167	-.640	260	2206	-.289	.132	.207	-.125
250	5843	.165	.153	.812	-.458	260	2114	-.023	.141	.502	-.472	260	2207	-.281	.114	.121	-.668
250	5844	-.069	.115	.258	-.692	260	2115	-.085	.130	.318	-.508	260	2208	-.319	.126	.101	-.733
250	5845	-.084	.119	.346	-.487	260	2116	.129	.154	.719	-.605	260	2209	-.268	.118	.114	-.715
250	5801	.145	.144	.717	-.339	260	2117	-.074	.056	.212	-.301	260	2210	-.318	.114	.164	-.634
250	5802	.069	.134	.672	-.495	260	2118	-.173	.089	.239	-.456	260	2211	-.285	.117	.158	-.666
250	5803	.025	.109	.407	-.366	260	2119	-.333	.044	.190	-.526	260	2212	-.326	.115	.076	-.802
250	5804	.220	.149	.251	-.756	260	2120	-.011	.063	.266	-.192	260	2213	-.302	.035	-.188	-.446
250	5805	.093	.115	.339	-.602	260	2121	.035	.069	.397	-.190	260	2214	-.347	.039	-.239	-.519
250	5806	.219	.151	.190	-.726	260	2122	.101	.082	.444	-.155	260	2215	-.068	.087	-.439	-.199
250	5807	.050	.113	.362	-.413	260	2123	-.127	.099	.385	-.389	260	2301	-.289	.127	.147	-.771
250	5808	.124	.113	.235	-.513	260	2124	-.261	.054	.049	-.526	260	2302	-.289	.123	.123	-.699

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
260	2303	-.303	.121	.111	-.765	260	2533	.078	.077	.489	-.126	260	2938	-.380	.142	.054	-.995
260	2304	-.244	.120	.175	-.603	260	2534	.114	.090	.669	-.131	260	2939	-.357	.047	-.217	-.528
260	2305	-.246	.139	.275	-.986	260	2535	.069	.070	.374	-.143	260	2940	-.351	.038	-.222	-.504
260	2306	-.244	.136	.213	-.640	260	2536	.091	.076	.413	-.151	260	2941	-.335	.058	-.148	-.633
260	2307	-.251	.122	.205	-.652	260	2537	-.175	.053	.123	-.334	260	4101	-.312	.149	.164	-1.182
260	2308	-.228	.129	.319	-.704	260	2538	.066	.071	.350	-.153	260	4102	-.390	.174	.125	-1.165
260	2309	-.248	.132	.208	-.730	260	2539	.081	.073	.415	-.163	260	4103	-.375	.151	.095	-.920
260	2310	-.259	.127	.184	-.636	260	2540	.206	.093	.594	-.021	260	4104	-.372	.149	.184	-1.137
260	2311	-.281	.130	.118	-.777	260	2541	.154	.069	.442	-.034	260	4105	-.290	.133	.138	-.966
260	2312	-.290	.040	-.123	-.438	260	2542	.156	.065	.400	-.027	260	4106	-.286	.129	.139	-.786
260	2313	-.293	.037	-.158	-.445	260	2543	.168	.065	.398	-.007	260	4107	-.249	.153	.144	-1.253
260	2401	-.293	.047	-.215	-.549	260	2801	-.186	.057	.095	-.370	260	4108	-.323	.134	.251	-1.014
260	2402	-.217	.047	-.031	-.411	260	2802	-.165	.089	.332	-.482	260	4109	-.352	.144	.153	-.995
260	2403	-.354	.042	-.214	-.773	260	2901	.013	.094	.322	-.510	260	4110	-.299	.129	.131	-.798
260	2404	-.347	.040	-.189	-.521	260	2902	-.077	.244	.387	-.707	260	4111	-.315	.125	.112	-.827
260	2405	-.315	.039	-.174	-.460	260	2903	-.495	.147	-.053	-1.287	260	4112	-.344	.132	.084	-.847
260	2406	-.201	.041	-.048	-.338	260	2904	-.530	.172	.302	-1.156	260	4113	-.320	.145	.188	-.904
260	2407	-.315	.040	-.165	-.487	260	2905	-.474	.151	.140	-.953	260	4114	-.329	.139	.233	-.784
260	2501	-.429	.147	.044	-1.034	260	2906	-.407	.148	.063	-1.073	260	4115	-.364	.137	.101	-.990
260	2502	-.433	.155	.077	-1.100	260	2907	-.374	.138	.140	-.905	260	4116	-.326	.138	.082	-1.114
260	2503	-.394	.155	.064	-1.087	260	2908	-.370	.142	.040	-1.064	260	4117	-.314	.128	.139	-.820
260	2504	-.395	.143	.086	-1.159	260	2909	-.400	.150	.151	-1.100	260	4118	-.392	.140	.055	-.891
260	2505	-.171	.195	.542	-.765	260	2910	-.396	.139	.081	-.925	260	4119	-.385	.137	.068	-.866
260	2506	-.118	.232	.801	-.922	260	2911	-.045	.070	.430	-.184	260	4120	-.364	.147	.234	-1.063
260	2507	-.133	.305	.924	-1.020	260	2912	-.369	.161	.117	-1.202	260	4121	-.331	.152	.205	-.950
260	2508	-.366	.237	.768	-1.161	260	2913	-.307	.046	-.127	-.487	260	4122	-.325	.139	.156	-.900
260	2509	-.433	.152	.107	-1.340	260	2914	-.398	.151	.127	-1.096	260	4123	-.320	.145	.171	-.936
260	2510	-.372	.168	.367	-1.108	260	2915	-.384	.153	.078	-1.147	260	4124	-.431	.154	.041	-1.114
260	2511	-.221	.136	.313	-.624	260	2916	-.373	.151	.081	-1.061	260	4125	-.446	.162	.058	-1.195
260	2512	-.161	.140	.394	-.640	260	2917	-.287	.041	-.136	-.454	260	4126	-.427	.162	.022	-1.213
260	2513	-.089	.148	.470	-.577	260	2918	-.365	.043	-.239	-.509	260	4127	-.401	.158	.084	-1.280
260	2514	-.140	.161	.532	-.855	260	2919	-.393	.136	.025	-.943	260	4128	-.375	.126	.005	-.946
260	2515	-.298	.142	.210	-.858	260	2920	-.403	.154	.044	-.969	260	4129	-.396	.145	.012	-.864
260	2516	-.278	.138	.261	-.847	260	2921	-.403	.137	.052	-.925	260	4130	-.399	.144	.119	-.956
260	2517	-.099	.141	.534	-.511	260	2922	-.412	.051	-.244	-.601	260	4131	-.288	.151	.185	-.992
260	2518	-.039	.134	.453	-.637	260	2923	-.400	.142	.030	-.988	260	4132	-.353	.183	.196	-.929
260	2519	-.033	.143	.632	-.420	260	2924	-.361	.142	.208	-.981	260	4133	-.334	.191	.245	-.869
260	2520	-.148	.167	1.153	-.521	260	2925	-.386	.161	.187	-1.040	260	4134	-.033	.139	.757	-.350
260	2521	-.024	.135	.383	-.460	260	2926	-.375	.042	-.230	-.535	260	4135	-.158	.169	.513	-.817
260	2522	-.149	.151	.805	-.341	260	2927	-.437	.058	-.266	-.695	260	4136	-.116	.156	.446	-1.429
260	2523	-.176	.163	.802	-.454	260	2928	-.379	.042	-.239	-.556	260	4137	-.319	.159	.870	-.294
260	2524	-.142	.142	.710	-.361	260	2929	-.383	.052	-.220	-.601	260	4138	-.064	.140	.650	-.441
260	2525	-.371	.187	1.000	-.260	260	2930	-.357	.129	-.085	-.882	260	4139	.107	.141	.655	-.291
260	2526	-.275	.162	.889	-.214	260	2931	-.311	.039	-.139	-.453	260	4140	.298	.155	.881	-.180
260	2527	-.271	.168	1.169	-.230	260	2932	-.366	.145	.149	-.997	260	4141	.030	.155	.492	-.453
260	2528	.051	.082	.479	-.168	260	2933	-.356	.043	-.205	-.509	260	4142	.101	.148	.458	-.397
260	2529	.084	.079	.472	-.131	260	2934	-.343	.055	-.181	-.764	260	4201	-.324	.162	.110	-1.066
260	2530	.307	.133	.965	-.060	260	2935	-.240	.123	.170	-.704	260	4202	-.225	.172	.185	-1.230
260	2531	.261	.102	.631	-.033	260	2936	-.270	.121	.247	-.677	260	4203	-.309	.158	.201	-1.154
260	2532	.296	.137	.878	-.006	260	2937	-.390	.154	.088	-1.007	260	4204	-.296	.153	.175	-1.136

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	4205	-.304	.152	.181	-1.107	260	4301	-.427	.293	.484	-1.918	260	4426	.379	.230	1.204	-.207
260	4206	-.337	.166	.188	-1.130	260	4302	-.340	.205	.381	-1.288	260	4427	.229	.182	.813	-.274
260	4207	-.328	.148	.238	-.904	260	4303	-.457	.259	.430	-1.754	260	4428	.004	.141	.541	-.450
260	4208	-.317	.155	.172	-1.278	260	4304	-.311	.178	.288	-.967	260	4429	.137	.157	.652	-.389
260	4209	-.317	.145	.090	-1.124	260	4305	-.395	.229	.420	-1.304	260	4430	.394	.181	1.071	-.146
260	4210	-.311	.133	.113	-1.007	260	4306	-.339	.183	.282	-1.374	260	4431	.460	.188	1.122	-.097
260	4211	-.312	.150	.214	-.867	260	4307	-.389	.204	.411	-1.920	260	4432	.333	.197	1.029	-.322
260	4212	-.355	.160	.256	-1.012	260	4308	-.334	.167	.134	-1.137	260	4433	.201	.174	.798	-.331
260	4213	-.317	.142	.161	-1.113	260	4309	-.425	.192	.257	-1.624	260	4434	.108	.159	.652	-.432
260	4214	-.340	.141	.184	-.937	260	4310	-.365	.179	.317	-1.120	260	4435	.206	.150	.821	-.309
260	4215	-.320	.135	.093	-.878	260	4311	-.425	.163	.284	-1.051	260	4436	.368	.169	1.151	-.129
260	4216	-.333	.137	.076	-.819	260	4312	-.378	.168	.220	-1.127	260	4437	.486	.204	1.565	-.031
260	4217	-.348	.152	.140	-1.006	260	4313	-.380	.159	.112	-1.215	260	4438	.300	.193	1.331	-.274
260	4218	-.354	.157	.200	-.956	260	4314	-.395	.175	.311	-1.098	260	4439	.166	.168	.874	-.392
260	4219	-.362	.163	.188	-1.215	260	4315	-.366	.148	.115	-1.171	260	4440	.202	.146	.833	-.255
260	4220	-.337	.144	.116	-.904	260	4316	-.386	.162	.122	-1.276	260	4441	.272	.148	.776	-.184
260	4221	-.328	.128	.128	-.814	260	4317	-.356	.136	.085	-1.205	260	4442	.381	.157	1.029	-.054
260	4222	-.360	.149	.106	-.989	260	4318	-.383	.153	.104	-1.334	260	4443	.393	.177	1.137	-.243
260	4223	-.330	.131	.140	-.808	260	4319	-.374	.140	.060	-1.455	260	4444	.221	.164	.750	-.237
260	4224	-.336	.140	.203	-.884	260	4320	-.379	.147	.110	-1.180	260	4445	.096	.161	.714	-.384
260	4225	-.355	.145	.174	-1.005	260	4321	-.360	.137	.056	-.924	260	4446	.213	.142	.842	-.231
260	4226	-.363	.128	.076	-.857	260	4322	-.384	.151	.068	-1.401	260	4447	.275	.135	.789	-.137
260	4227	-.341	.132	.061	-.914	260	4323	-.365	.140	.066	-1.072	260	4448	.372	.159	.995	-.147
260	4228	-.351	.131	.115	-.914	260	4324	-.354	.132	.163	-.992	260	4449	.399	.180	1.137	-.129
260	4229	-.312	.131	.078	-.929	260	4325	-.128	.130	.298	-.569	260	4450	.154	.167	.726	-.419
260	4230	-.309	.133	.185	-.929	260	4401	-.150	.241	1.002	-.881	260	4451	.003	.132	.495	-.400
260	4231	-.347	.128	.081	-.937	260	4402	-.095	.302	1.131	-.739	260	4801	-.134	.132	.273	-.472
260	4232	-.391	.114	-.053	-.753	260	4403	-.279	.147	.598	-.700	260	4901	-.340	.174	.241	-1.030
260	4233	-.291	.133	.169	-.768	260	4404	-.190	.157	.405	-.653	260	4902	-.532	.200	.092	-1.491
260	4234	-.308	.124	.042	-.801	260	4405	-.085	.259	.894	-.857	260	4903	-.316	.178	.322	-1.167
260	4235	-.278	.119	.116	-.682	260	4406	-.138	.252	.914	-.762	260	4904	-.301	.143	.198	-.816
260	4236	-.330	.119	.215	-.706	260	4407	-.164	.339	1.105	-.963	260	4905	-.676	.287	.040	-1.911
260	4237	-.349	.140	.036	-1.015	260	4408	-.238	.170	.325	-.909	260	4906	-.280	.147	.389	-.828
260	4238	-.383	.122	.124	-.795	260	4409	-.311	.181	.546	-.843	260	4907	-.481	.187	.082	-1.388
260	4239	-.249	.120	.187	-.691	260	4410	-.225	.258	.877	-1.049	260	4908	-.376	.192	.199	-1.388
260	4240	-.235	.120	.224	-.679	260	4411	-.418	.203	.605	-1.222	260	4909	-.109	.154	.607	-.600
260	4241	-.232	.118	.161	-.630	260	4412	-.400	.192	.607	-1.057	260	4910	-.328	.166	.202	-1.388
260	4242	-.229	.130	.230	-.762	260	4413	-.413	.235	.978	-1.308	260	4911	-.380	.194	.266	-1.242
260	4243	-.365	.132	.010	-.884	260	4414	-.474	.217	.188	-1.722	260	4912	-.417	.150	.183	-.936
260	4244	-.323	.126	.060	-.814	260	4415	-.472	.165	.116	-1.220	260	4913	-.321	.141	.140	-.814
260	4245	-.257	.130	.250	-.620	260	4416	-.036	.159	.590	-.545	260	4914	-.399	.166	.227	-1.111
260	4246	-.266	.117	.172	-.780	260	4417	-.001	.168	.604	-.580	260	4915	-.372	.160	.186	-1.108
260	4247	-.254	.125	.206	-.651	260	4418	-.075	.175	.683	-.464	260	4916	-.406	.154	.077	-.987
260	4248	-.251	.123	.142	-.638	260	4419	-.124	.181	.953	-.473	260	4917	-.434	.174	.308	-1.430
260	4249	-.343	.132	.090	-.825	260	4420	-.178	.205	.991	-.467	260	5101	-.240	.112	.252	-.595
260	4250	-.334	.125	.070	-.763	260	4421	-.163	.200	.938	-.424	260	5102	-.243	.114	.124	-.466
260	4251	-.271	.123	.132	-.749	260	4422	-.016	.145	.581	-.565	260	5103	-.270	.148	.934	-.434
260	4252	-.283	.116	.132	-.790	260	4423	-.126	.162	.672	-.344	260	5104	-.198	.122	.236	-.602
260	4253	-.269	.112	.088	-.670	260	4424	-.356	.188	.955	-.158	260	5105	-.178	.129	.333	-.595
260	4254	-.270	.112	.172	-.616	260	4425	.439	.207	1.162	-.213	260	5106	-.287	.137	.800	-.176

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	5107	.321	.143	.845	-.175	260	5407	.266	.143	.824	-.216	260	5924	-.321	.141	.138	-.934
260	5108	.298	.146	.826	-.152	260	5408	.264	.144	.840	-.250	260	5925	-.293	.120	.089	-.959
260	5201	.234	.146	.166	-.999	260	5410	.329	.160	1.011	-.142	270	2101	-.406	.164	.096	-1.283
260	5202	-.276	.127	.231	-.779	260	5411	.293	.135	.877	-.149	270	2102	-.416	.157	.097	-1.213
260	5203	-.317	.124	.138	-.752	260	5412	.290	.131	.711	-.124	270	2103	-.442	.148	.005	-.992
260	5204	-.200	.102	.115	-.544	260	5413	.243	.129	.746	-.221	270	2104	-.447	.164	.195	-1.334
260	5205	-.242	.134	.171	-.774	260	5414	.272	.142	.840	-.201	270	2105	-.329	.138	.171	-.880
260	5206	-.224	.125	.177	-.736	260	5415	.236	.135	.731	-.177	270	2106	-.306	.159	.251	-.829
260	5207	-.209	.119	.233	-.606	260	5416	.303	.153	.885	-.196	270	2107	-.276	.176	.372	-.931
260	5208	-.223	.127	.222	-.686	260	5417	.028	.117	.392	-.424	270	2108	-.371	.242	.602	-1.840
260	5209	-.243	.138	.132	-.779	260	5418	.310	.134	.833	-.084	270	2109	-.357	.120	.062	-.814
260	5210	-.194	.117	.179	-.594	260	5419	.293	.150	.852	-.152	270	2110	-.311	.132	.123	-.804
260	5211	-.158	.118	.237	-.594	260	5420	.271	.130	.783	-.202	270	2111	-.295	.174	.350	-1.327
260	5212	-.187	.110	.220	-.561	260	5421	.261	.121	.629	-.258	270	2112	-.335	.189	.288	-1.039
260	5213	-.194	.116	.178	-.653	260	5422	.292	.155	1.016	-.165	270	2113	-.220	.120	.336	-.616
260	5214	-.108	.114	.293	-.529	260	5423	.213	.154	.804	-.322	270	2114	-.082	.144	.712	-.392
260	5215	-.217	.118	.184	-.680	260	5424	-.106	.114	.277	-.511	270	2115	-.075	.120	.432	-.453
260	5216	-.046	.115	.480	-.318	260	5425	-.112	.109	.234	-.490	270	2116	-.180	.151	.773	-.294
260	5217	-.052	.107	.329	-.478	260	5801	-.113	.150	.731	-.349	270	2117	-.061	.057	.240	-.244
260	5218	-.075	.101	.284	-.436	260	5802	.090	.133	.621	-.435	270	2118	-.130	.105	.393	-.494
260	5219	-.077	.105	.290	-.407	260	5803	.001	.110	.371	-.492	270	2119	-.375	.050	-.168	-.597
260	5220	-.052	.115	.382	-.398	260	5804	-.340	.151	.135	-.1010	270	2120	-.023	.064	.332	-.164
260	5221	-.044	.121	.381	-.451	260	5805	-.136	.111	.302	-.477	270	2121	-.070	.071	.394	-.158
260	5301	-.297	1.006	-.232		260	5806	-.263	.171	.243	-.893	270	2122	-.148	.085	.564	-.076
260	5302	-.086	.119	.376	-.533	260	5807	-.118	.118	.261	-.548	270	2123	-.141	.095	.286	-.443
260	5303	-.207	.120	.231	-.659	260	5808	-.159	.115	.211	-.536	270	2124	-.242	.054	-.030	-.481
260	5304	-.165	.118	.264	-.545	260	5809	-.113	.113	.247	-.502	270	2125	-.147	.063	.238	-.346
260	5305	-.129	.119	.454	-.542	260	5901	.307	.150	1.091	-.103	270	2126	-.178	.049	.081	-.345
260	5306	-.040	.130	.517	-.435	260	5902	-.277	.145	.861	-.304	270	2127	-.178	.051	.042	-.361
260	5307	-.277	.127	.666	-.285	260	5903	-.179	.141	.337	-.754	270	2128	-.139	.087	.532	-.123
260	5308	-.124	.116	.272	-.488	260	5904	-.292	.152	.889	-.114	270	2129	-.342	.134	.177	-.934
260	5309	-.102	.121	.478	-.594	260	5905	-.323	.153	.886	-.252	270	2130	-.350	.126	.080	-.889
260	5310	-.040	.124	.545	-.411	260	5906	-.211	.124	.287	-.625	270	2131	-.407	.144	.013	-1.055
260	5311	.303	.135	.909	-.075	260	5907	-.235	.153	.403	-.757	270	2132	-.418	.130	.013	-1.157
260	5312	.313	.149	1.142	-.229	260	5908	.187	.137	.667	-.276	270	2133	-.406	.127	.016	-.863
260	5313	-.061	.116	.496	-.439	260	5909	-.072	.206	.889	-.1010	270	2134	-.392	.123	.031	-.826
260	5314	-.244	.126	.167	-.768	260	5910	-.225	.138	.292	-.859	270	2135	-.327	.125	.088	-.941
260	5315	-.111	.104	.252	-.432	260	5911	-.197	.109	.215	-.578	270	2136	-.387	.119	.033	-.831
260	5316	-.126	.107	.235	-.479	260	5912	-.227	.133	.192	-.850	270	2137	-.405	.122	.060	-.891
260	5317	-.110	.107	.202	-.488	260	5913	-.310	.165	.210	-.1048	270	2138	-.371	.115	.047	-.798
260	5318	-.102	.113	.313	-.618	260	5914	-.199	.141	.299	-.667	270	2139	-.387	.136	.103	-.872
260	5319	-.096	.117	.428	-.485	260	5915	-.215	.135	.368	-.793	270	2140	-.382	.118	.019	-.793
260	5320	-.045	.116	.539	-.432	260	5916	-.290	.131	.169	-.791	270	2141	-.326	.124	.060	-.733
260	5321	-.054	.118	.478	-.407	260	5917	-.248	.123	.204	-.695	270	2142	-.387	.120	.006	-.753
260	5401	.359	.159	.955	-.153	260	5918	-.350	.129	.084	-.896	270	2143	-.400	.126	.015	-.888
260	5402	.279	.142	.809	-.114	260	5919	-.310	.135	.103	-.1007	270	2144	-.385	.119	-.004	-.824
260	5403	.308	.144	.960	-.201	260	5920	-.258	.133	.233	-.762	270	2145	-.341	.124	.134	-.764
260	5404	.246	.157	.865	-.272	260	5921	-.261	.136	.164	-.771	270	2146	-.388	.134	.037	-.784
260	5405	.138	.138	.684	-.320	260	5922	-.220	.138	.217	-.706	270	2147	-.414	.117	-.075	-.911
260	5406	.289	.144	.832	-.143	260	5923	-.106	.129	.372	-.546	270	2148	-.398	.128	.020	-.836

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	2149	-.417	.054	-.216	-.586	270	2507	-.126	.311	1.266	-1.004	270	2912	-.429	.163	-.078	-1.017
270	2150	-.373	.049	-.211	-.563	270	2508	-.262	.289	1.061	-1.038	270	2913	-.346	.054	-.164	-.617
270	2151	-.380	.047	-.191	-.568	270	2509	-.437	.160	.267	-.980	270	2914	-.478	.165	-.069	-1.342
270	2152	-.359	.051	-.144	-.572	270	2510	-.348	.217	.649	-1.075	270	2915	-.444	.162	-.053	-1.250
270	2153	-.335	.049	-.146	-.494	270	2511	-.192	.150	.453	-.703	270	2916	-.418	.150	-.075	-1.168
270	2154	-.386	.050	-.215	-.570	270	2512	-.134	.150	.589	-.587	270	2917	-.323	.045	-.150	-.491
270	2155	-.422	.054	-.211	-.635	270	2513	-.090	.154	.463	-.588	270	2918	-.421	.055	-.240	-.637
270	2156	-.422	.054	-.239	-.639	270	2514	-.080	.170	.606	-.777	270	2919	-.427	.150	-.049	-1.084
270	2157	-.424	.059	-.232	-.687	270	2515	-.273	.147	.176	-.820	270	2920	-.440	.153	-.007	-1.033
270	2201	-.310	.119	-.154	-.733	270	2516	-.241	.146	.392	-.675	270	2921	-.451	.158	-.029	-1.114
270	2202	-.308	.123	-.133	-.722	270	2517	-.038	.137	.518	-.538	270	2922	-.450	.057	-.250	-.702
270	2203	-.324	.126	-.079	-.942	270	2518	-.036	.142	.632	-.441	270	2923	-.441	.172	-.059	-1.120
270	2204	-.303	.131	-.216	-.777	270	2519	-.049	.146	.558	-.537	270	2924	-.439	.160	-.152	-1.296
270	2205	-.336	.122	-.093	-.876	270	2520	-.156	.162	.841	-.371	270	2925	-.443	.160	-.000	-1.377
270	2206	-.293	.112	-.103	-.627	270	2521	-.028	.146	.489	-.467	270	2926	-.428	.052	-.247	-.608
270	2207	-.285	.116	-.076	-.715	270	2522	-.195	.153	.853	-.321	270	2927	-.490	.071	-.263	-.859
270	2208	-.302	.122	-.107	-.723	270	2523	-.225	.172	.868	-.549	270	2928	-.421	.053	-.252	-.627
270	2209	-.279	.114	-.141	-.681	270	2524	-.207	.156	.912	-.444	270	2929	-.439	.061	-.224	-.670
270	2210	-.321	.116	-.154	-.708	270	2525	-.346	.162	.912	-.211	270	2930	-.356	.139	-.059	-1.063
270	2211	-.280	.115	-.128	-.632	270	2526	-.326	.170	.955	-.295	270	2931	-.352	.050	-.200	-.553
270	2212	-.323	.115	-.089	-.740	270	2527	-.307	.176	1.016	-.198	270	2932	-.395	.167	-.126	-1.010
270	2213	-.319	.037	-.189	-.464	270	2528	-.087	.088	.553	-.159	270	2933	-.389	.050	-.197	-.584
270	2214	-.358	.049	-.116	-.535	270	2529	-.118	.091	.555	-.095	270	2934	-.399	.079	-.169	-.991
270	2215	-.114	.093	-.577	-.143	270	2530	-.295	.117	.873	-.011	270	2935	-.288	.117	-.174	-.742
270	2301	-.293	.128	-.203	-.726	270	2531	-.273	.106	.698	-.010	270	2936	-.325	.117	-.084	-.715
270	2302	-.342	.128	-.037	-.871	270	2532	-.275	.121	.873	-.032	270	2937	-.373	.144	-.128	-.1276
270	2303	-.335	.123	-.115	-.840	270	2533	-.102	.073	.388	-.132	270	2938	-.380	.147	-.155	-1.020
270	2304	-.290	.128	-.121	-.730	270	2534	-.147	.096	.810	-.093	270	2939	-.365	.051	-.171	-.605
270	2305	-.312	.120	-.083	-.771	270	2535	-.129	.082	.504	-.071	270	2940	-.368	.045	-.192	-.529
270	2306	-.295	.128	-.160	-.704	270	2536	-.124	.082	.553	-.093	270	2941	-.367	.075	-.099	-.735
270	2307	-.330	.123	-.072	-.881	270	2537	-.172	.052	.059	-.378	270	4101	-.317	.147	-.225	-.921
270	2308	-.308	.121	-.162	-.696	270	2538	-.132	.087	.442	-.086	270	4102	-.430	.189	-.108	-1.501
270	2309	-.313	.118	-.155	-.764	270	2539	-.122	.081	.531	-.110	270	4103	-.382	.147	-.092	-.944
270	2310	-.333	.115	-.033	-.746	270	2540	-.191	.086	.613	-.043	270	4104	-.384	.172	-.155	-1.292
270	2311	-.329	.109	-.087	-.702	270	2541	-.191	.075	.478	-.010	270	4105	-.285	.136	-.142	-.924
270	2312	-.321	.032	-.195	-.417	270	2542	-.197	.081	.459	-.008	270	4106	-.305	.140	-.135	-.985
270	2313	-.315	.029	-.177	-.415	270	2543	-.201	.073	.459	-.013	270	4107	-.375	.167	-.216	-1.170
270	2401	-.430	.056	-.236	-.652	270	2801	-.187	.050	.124	-.367	270	4108	-.327	.125	-.048	-.848
270	2402	-.244	.052	-.010	-.462	270	2802	-.166	.078	.298	-.530	270	4109	-.356	.156	-.120	-1.070
270	2403	-.379	.051	-.228	-.613	270	2901	-.043	.090	.380	-.301	270	4110	-.290	.136	-.177	-.873
270	2404	-.386	.048	-.229	-.560	270	2902	-.053	.068	.386	-.204	270	4111	-.346	.138	-.097	-.890
270	2405	-.337	.044	-.189	-.514	270	2903	-.529	.169	-.057	-1.203	270	4112	-.347	.139	-.067	-.900
270	2406	-.197	.042	-.002	-.343	270	2904	-.526	.171	.227	-1.301	270	4113	-.334	.154	-.169	-1.143
270	2407	-.345	.047	-.163	-.535	270	2905	-.489	.156	.067	-1.087	270	4114	-.314	.126	-.087	-.877
270	2501	-.479	.167	-.159	-1.069	270	2906	-.473	.186	.141	-1.844	270	4115	-.373	.147	-.236	-.994
270	2502	-.457	.174	-.152	-1.240	270	2907	-.413	.146	.023	-.925	270	4116	-.310	.139	-.182	-.905
270	2503	-.440	.165	-.133	-1.139	270	2908	-.428	.170	.018	-1.288	270	4117	-.350	.140	-.169	-1.065
270	2504	-.432	.163	-.189	-1.024	270	2909	-.455	.163	.040	-1.190	270	4118	-.437	.152	-.065	-.984
270	2505	-.114	.213	-.639	-.837	270	2910	-.415	.139	.101	-.979	270	4119	-.393	.149	-.128	-1.126
270	2506	-.107	.237	-.757	-.994	270	2911	-.076	.074	.405	-.129	270	4120	-.379	.153	-.151	-.917

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	4121	-.373	.153	.163	-1.034	270	4229	-.304	.130	.200	-.887	270	4325	-.115	.145	.443	-.525
270	4122	-.323	.134	.125	-.996	270	4230	-.322	.135	.112	-.778	270	4401	-.138	.279	1.056	-1.082
270	4123	-.321	.149	.225	-.959	270	4231	-.314	.120	.068	-.860	270	4402	-.024	.278	1.194	-.739
270	4124	-.443	.157	.072	-1.208	270	4232	-.344	.117	.039	-.757	270	4403	-.282	.159	.645	-.861
270	4125	-.490	.182	.045	-1.272	270	4233	-.291	.109	.079	-.680	270	4404	-.240	.149	.408	-.777
270	4126	-.504	.181	-.000	-1.307	270	4234	-.295	.115	.123	-.674	270	4405	-.111	.280	.934	-.900
270	4127	-.471	.160	.068	-1.060	270	4235	-.278	.122	.172	-.920	270	4406	-.186	.263	1.121	-1.054
270	4128	-.374	.148	.040	-.991	270	4236	-.339	.123	.041	-.817	270	4407	-.276	.262	1.907	-1.100
270	4129	-.442	.152	.132	-1.338	270	4237	-.333	.121	.071	-1.151	270	4408	-.258	.161	.445	-1.272
270	4130	-.412	.147	.035	-.959	270	4238	-.351	.115	.056	-.785	270	4409	-.363	.161	.321	-1.020
270	4131	-.311	.173	.224	-1.133	270	4239	-.289	.113	.132	-.703	270	4410	-.231	.237	.941	-1.050
270	4132	-.456	.235	.201	-2.151	270	4240	-.307	.115	.030	-.835	270	4411	-.440	.178	.649	-1.077
270	4133	-.409	.204	.205	-1.287	270	4241	-.308	.119	.169	-.665	270	4412	-.401	.168	.528	-.881
270	4134	-.105	.153	.955	-.443	270	4242	-.313	.120	.048	-.689	270	4413	-.438	.183	.704	-1.232
270	4135	-.105	.157	.398	-.837	270	4243	-.338	.121	.054	-.794	270	4414	-.488	.206	.055	-1.413
270	4136	-.069	.165	.489	-.840	270	4244	-.338	.117	.000	-.796	270	4415	-.451	.148	.030	-.046
270	4137	-.356	.166	.945	-.202	270	4245	-.316	.118	.121	-.735	270	4416	-.015	.170	.619	-.543
270	4138	-.128	.155	.696	-.436	270	4246	-.313	.107	.000	-.718	270	4417	-.022	.167	.598	-.469
270	4139	-.146	.145	.837	-.417	270	4247	-.319	.121	.087	-.717	270	4418	.071	.167	.654	-.418
270	4140	-.327	.155	1.002	-.188	270	4248	-.332	.118	.085	-.751	270	4419	.087	.178	.820	-.525
270	4141	-.108	.173	.717	-.983	270	4249	-.329	.126	.141	-.938	270	4420	.096	.191	1.141	-.514
270	4142	-.143	.151	.672	-.333	270	4250	-.334	.116	.051	-.812	270	4421	.087	.181	.707	-.551
270	4201	-.336	.163	.159	-1.533	270	4251	-.328	.120	.131	-.777	270	4422	.030	.160	.584	-.330
270	4202	-.333	.167	.223	-1.449	270	4252	-.326	.116	.061	-.746	270	4423	.183	.178	.845	-.344
270	4203	-.324	.150	.179	-1.364	270	4253	-.304	.113	.071	-.671	270	4424	.410	.184	1.138	-.063
270	4204	-.300	.146	.118	-.953	270	4254	-.309	.113	.131	-.713	270	4425	.408	.221	1.384	-.133
270	4205	-.310	.152	.136	-.966	270	4301	-.436	.264	.438	-1.752	270	4426	.299	.202	.948	-.330
270	4206	-.334	.155	.112	-1.081	270	4302	-.334	.191	.335	-1.140	270	4427	.161	.181	.642	-.450
270	4207	-.322	.143	.123	-.950	270	4303	-.426	.239	.373	-1.588	270	4428	.021	.152	.534	-.411
270	4208	-.317	.159	.246	-1.136	270	4304	-.328	.133	.336	-1.068	270	4429	.208	.171	.837	-.328
270	4209	-.334	.136	.064	-1.048	270	4305	-.392	.205	.312	-1.429	270	4430	.445	.176	1.184	-.116
270	4210	-.322	.140	.104	-.958	270	4306	-.343	.172	.216	-1.053	270	4431	.482	.210	1.222	-.001
270	4211	-.330	.160	.168	-.879	270	4307	-.364	.173	.200	-1.250	270	4432	.294	.188	.991	-.367
270	4212	-.360	.152	.117	-1.054	270	4308	-.355	.161	.179	-1.069	270	4433	.175	.172	.680	-.430
270	4213	-.317	.131	.147	-.806	270	4309	-.406	.177	.173	-1.335	270	4434	.150	.154	.747	-.400
270	4214	-.350	.143	.102	-.982	270	4310	-.404	.173	.228	-1.110	270	4435	.275	.173	.948	-.348
270	4215	-.328	.127	.044	-1.014	270	4311	-.403	.154	.069	-1.026	270	4436	.429	.182	1.114	-.095
270	4216	-.324	.138	.129	-.973	270	4312	-.400	.176	.129	-1.121	270	4437	.421	.184	1.124	-.043
270	4217	-.351	.137	.167	-1.093	270	4313	-.345	.139	.094	-.887	270	4438	.279	.173	.918	-.350
270	4218	-.334	.133	.167	-1.152	270	4314	-.376	.152	.140	-.992	270	4439	.164	.167	.791	-.300
270	4219	-.327	.133	.237	-.793	270	4315	-.321	.127	.061	-1.120	270	4440	.256	.154	.837	-.000
270	4220	-.330	.137	.179	-.817	270	4316	-.362	.149	.108	-1.221	270	4441	.289	.154	.916	-.173
270	4221	-.321	.121	.054	-.784	270	4317	-.332	.135	.090	-.989	270	4442	.369	.162	1.012	-.055
270	4222	-.329	.127	.103	-.805	270	4318	-.372	.154	.147	-1.823	270	4443	.375	.157	.944	-.054
270	4223	-.322	.130	.091	-.814	270	4319	-.360	.134	.073	-1.195	270	4444	.216	.156	.840	-.244
270	4224	-.326	.144	.121	-.866	270	4320	-.350	.132	.087	-1.247	270	4445	.084	.155	.340	-.000
270	4225	-.333	.131	.079	-.869	270	4321	-.363	.134	.107	-1.247	270	4446	.270	.163	.999	-.182
270	4226	-.335	.114	.111	-.745	270	4322	-.384	.151	.127	-1.167	270	4447	.291	.150	1.045	-.135
270	4227	-.321	.125	.097	-.800	270	4323	-.372	.143	.071	-1.003	270	4448	.361	.169	.979	-.045
270	4228	-.321	.119	.026	-.720	270	4324	-.364	.142	.139	-.892	270	4449	.393	.167	.989	-.133

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	4450	.121	.146	.692	-.378	270	5302	-.123	.125	.391	-.503	270	5807	-.167	.113	.209	-.521
270	4451	.015	.135	.576	-.407	270	5303	-.260	.125	.197	-.870	270	5808	-.192	.121	.161	-.660
270	4801	.133	.145	.399	-.587	270	5304	-.201	.118	.174	-.624	270	5809	-.132	.118	.274	-.560
270	4901	.343	.158	.186	-1.104	270	5305	-.161	.119	.292	-.586	270	5901	.303	.151	.849	-.167
270	4902	.484	.185	.123	-1.487	270	5306	-.091	.129	.538	-.544	270	5902	.299	.142	.824	-.172
270	4903	.343	.163	.222	-1.082	270	5307	-.288	.144	.067	-.168	270	5903	-.201	.147	.331	-.783
270	4904	.325	.150	.243	-.897	270	5308	-.163	.113	.234	-.536	270	5904	.292	.149	.889	-.151
270	4905	.679	.275	.031	-1.905	270	5309	-.141	.113	.262	-.518	270	5905	.353	.152	.944	-.081
270	4906	.304	.147	.189	-.875	270	5310	-.101	.123	.338	-.603	270	5906	-.218	.119	.131	-.608
270	4907	.461	.185	.186	-1.370	270	5311	-.275	.130	.724	-.134	270	5907	.244	.138	.456	-.695
270	4908	.384	.173	.155	-1.189	270	5312	.321	.128	.830	-.111	270	5908	.210	.149	.723	-.608
270	4909	.094	.164	.623	-.621	270	5313	-.054	.112	.367	-.377	270	5909	.069	.210	.660	-1.479
270	4910	.327	.159	.155	-1.091	270	5314	-.297	.129	.098	-.852	270	5910	-.231	.139	.276	-.533
270	4911	.387	.180	.384	-1.149	270	5315	-.162	.106	.213	-.583	270	5911	-.226	.120	.266	-.574
270	4912	.422	.149	.182	-1.020	270	5316	-.170	.106	.206	-.533	270	5912	-.247	.127	.162	-.759
270	4913	.319	.140	.189	-.849	270	5317	-.160	.105	.171	-.510	270	5913	-.311	.148	.142	-.974
270	4914	.386	.160	.202	-.945	270	5318	-.121	.116	.418	-.531	270	5914	-.183	.145	.318	-.691
270	4915	.371	.163	.219	-1.072	270	5319	-.125	.110	.368	-.461	270	5915	-.244	.156	.371	-.844
270	4916	.371	.135	.021	-.868	270	5320	-.094	.118	.310	-.513	270	5916	.324	.139	.174	-.974
270	4917	.405	.149	.086	-1.350	270	5321	-.104	.116	.328	-.465	270	5917	.316	.112	.138	-.737
270	5101	.236	.111	.206	-.670	270	5401	.331	.155	.057	-.141	270	5918	.354	.131	.008	-.985
270	5102	.244	.113	.155	-.650	270	5402	.263	.138	.093	-.171	270	5919	.334	.136	.137	-1.011
270	5103	.291	.136	.761	-.150	270	5403	.345	.152	.810	-.226	270	5920	.292	.141	.220	-.913
270	5104	.251	.125	.235	-.789	270	5404	.235	.152	.918	-.309	270	5921	.272	.138	.199	-.829
270	5105	.228	.127	.270	-.673	270	5405	.133	.131	.580	-.365	270	5922	.240	.145	.164	-.837
270	5106	.303	.137	.788	-.225	270	5406	.309	.155	.859	-.203	270	5923	.161	.122	.364	-.544
270	5107	.333	.147	.009	-.065	270	5407	.274	.155	.854	-.275	270	5924	.313	.138	.171	-.938
270	5108	.309	.147	.877	-.120	270	5408	.280	.153	.834	-.393	270	5925	.303	.129	.131	-.843
270	5201	.268	.132	.149	-.932	270	5410	.339	.150	.866	-.188	280	2101	.352	.150	.134	-1.053
270	5202	.328	.126	.096	-.818	270	5411	.287	.135	.852	-.265	280	2102	.362	.159	.132	-.925
270	5203	.342	.120	.056	-.747	270	5412	.274	.144	.767	-.207	280	2103	.410	.142	.109	-.961
270	5204	.223	.106	.178	-.659	270	5413	.255	.131	.715	-.161	280	2104	.406	.147	.107	-1.002
270	5205	.276	.131	.130	-.740	270	5414	.281	.133	.808	-.114	280	2105	.241	.145	.326	-.723
270	5206	.282	.120	.091	-.686	270	5415	.242	.139	.773	-.217	280	2106	.220	.161	.355	-.715
270	5207	.271	.123	.256	-.757	270	5416	.261	.144	.868	-.171	280	2107	.153	.188	.543	-.932
270	5208	.276	.118	.162	-.685	270	5417	.006	.117	.438	-.390	280	2108	.223	.165	.850	-1.055
270	5209	.250	.134	.136	-.924	270	5418	.322	.135	.754	-.079	280	2109	.273	.118	.063	-.671
270	5210	.223	.126	.273	-.691	270	5419	.290	.136	.727	-.163	280	2110	.193	.155	.296	-.870
270	5211	.199	.119	.246	-.637	270	5420	.304	.131	.695	-.082	280	2111	.148	.167	.447	-.900
270	5212	.201	.110	.269	-.608	270	5421	.285	.143	.878	-.121	280	2112	.169	.180	.439	-.877
270	5213	.301	.124	.195	-.630	270	5422	.261	.138	.804	-.201	280	2113	.110	.118	.292	-.932
270	5214	.159	.116	.283	-.547	270	5423	.207	.163	.804	-.312	280	2114	.180	.138	.821	-.909
270	5215	.263	.112	.119	-.739	270	5424	-.133	.121	.255	-.561	280	2115	.005	.109	.445	-.943
270	5216	.021	.116	.394	-.404	270	5425	-.129	.117	.311	-.538	280	2116	.255	.149	.891	-1.171
270	5217	.100	.108	.240	-.562	270	5801	.064	.137	.670	-.352	280	2117	.052	.056	.205	-.900
270	5218	.116	.166	.291	-.540	270	5802	.110	.139	.616	-.371	280	2118	.148	.115	.247	-.930
270	5219	.117	.103	.226	-.453	270	5803	.037	.113	.440	-.442	280	2119	.403	.055	.201	-.554
270	5220	.098	.118	.315	-.607	270	5804	.399	.161	.079	-1.070	280	2120	.041	.066	.374	-1.000
270	5221	.103	.117	.316	-.515	270	5805	.156	.118	.291	-.607	280	2121	.113	.077	.482	-1.003
270	5301	.269	.149	.858	-.435	270	5806	.247	.157	.204	-.923	280	2122	.189	.092	.658	-.053

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	2123	-.160	.089	-.427	-.502	280	2301	-.324	.120	.128	-.757	280	2531	.280	.103	.766	-.003
280	2124	-.267	.061	-.036	-.668	280	2302	-.374	.137	.062	-1.226	280	2532	.293	.121	.770	-.026
280	2125	-.170	.060	-.372	-.377	280	2303	-.368	.128	.003	-1.019	280	2533	.142	.083	.452	-.102
280	2126	-.195	.053	.152	-.395	280	2304	-.332	.122	.056	-.844	280	2534	.162	.089	.486	-.087
280	2127	-.198	.049	.143	-.402	280	2305	-.340	.125	.092	-.783	280	2535	.162	.088	.535	-.104
280	2128	-.184	.090	.573	-.090	280	2306	-.267	.126	.026	-.785	280	2536	.169	.101	.633	-.060
280	2129	-.287	.126	.182	-.708	280	2307	-.365	.124	.056	-.788	280	2537	-.190	.053	.005	-.427
280	2130	-.283	.130	.174	-.767	280	2308	-.334	.115	.047	-.739	280	2538	.157	.087	.484	-.087
280	2131	-.336	.126	.073	-.900	280	2309	-.339	.118	.001	-.772	280	2539	.166	.085	.561	-.058
280	2132	-.361	.118	-.007	-.782	280	2310	-.343	.109	.015	-.695	280	2540	.227	.097	.685	-.004
280	2133	-.339	.119	.047	-.799	280	2311	-.342	.114	.003	-.735	280	2541	.198	.076	.476	-.016
280	2134	-.407	.124	-.061	-.993	280	2312	-.338	.032	-.205	-.448	280	2542	.217	.077	.497	-.014
280	2135	-.257	.115	.147	-.651	280	2313	-.340	.033	-.194	-.479	280	2543	.216	.079	.531	-.015
280	2136	-.362	.123	.159	-.824	280	23401	-.455	.063	-.219	-.730	280	2801	-.215	.053	.068	-.426
280	2137	-.384	.122	.025	-.776	280	2402	-.248	.055	-.042	-.443	280	2802	-.192	.078	.344	-.500
280	2138	-.367	.108	.025	-.685	280	2403	-.390	.056	-.213	-.631	280	2901	-.067	.085	.541	-.320
280	2139	-.372	.112	-.003	-.766	280	2404	-.390	.056	-.196	-.646	280	2902	-.099	.069	.361	-.111
280	2140	-.398	.125	.006	-.945	280	2405	-.351	.050	-.194	-.590	280	2903	-.417	.169	.167	-1.044
280	2141	-.284	.121	.177	-.688	280	2406	-.191	.045	-.014	-.369	280	2904	-.393	.172	.326	-1.063
280	2142	-.364	.125	.036	-.771	280	2407	-.366	.052	-.203	-.577	280	2905	-.402	.142	.207	-.990
280	2143	-.386	.119	.037	-.885	280	2501	-.468	.154	.085	-1.085	280	2906	-.450	.147	.045	-.974
280	2144	-.344	.117	.088	-.776	280	2502	-.495	.153	.056	-1.177	280	2907	-.414	.140	.063	-.934
280	2145	-.279	.131	.160	-.688	280	2503	-.405	.162	.370	-1.313	280	2908	-.456	.160	.043	-1.094
280	2146	-.316	.123	.211	-.726	280	2504	-.391	.165	.358	-1.000	280	2909	-.424	.147	.056	-1.007
280	2147	-.410	.112	-.062	-.858	280	2505	-.073	.226	.754	-.819	280	2910	-.300	.149	.233	-.874
280	2148	-.381	.127	-.062	-.820	280	2506	-.067	.237	.797	-.733	280	2911	-.108	.074	.491	-.107
280	2149	-.442	.060	-.176	-.699	280	2507	-.108	.271	1.223	-.911	280	2912	-.469	.163	-.027	-1.091
280	2150	-.353	.059	.167	-.555	280	2508	-.185	.294	.943	-.990	280	2913	-.344	.051	-.167	-.551
280	2151	-.359	.057	.171	-.575	280	2509	-.367	.188	.824	-1.043	280	2914	-.418	.138	-.078	-.977
280	2152	-.360	.055	-.045	-.570	280	2510	-.265	.229	.660	-.902	280	2915	-.436	.139	-.044	-1.000
280	2153	-.348	.052	.157	-.586	280	2511	-.107	.166	.483	-.645	280	2916	-.400	.147	-.049	-.955
280	2154	-.389	.053	.187	-.605	280	2512	-.073	.152	.534	-.515	280	2917	-.346	.050	-.146	-.634
280	2155	-.461	.066	-.240	-.710	280	2513	-.058	.150	.465	-.565	280	2918	-.448	.064	-.220	-.634
280	2156	-.445	.059	.237	-.685	280	2514	-.005	.191	.748	-.826	280	2919	-.404	.155	-.225	-.605
280	2157	-.442	.061	.226	-.706	280	2515	-.205	.160	.416	-.984	280	2920	-.409	.142	-.073	-1.114
280	2158	-.314	.123	.143	-.780	280	2516	-.188	.160	.465	-.759	280	2921	-.429	.149	-.075	-1.119
280	2159	-.312	.118	.134	-.780	280	2517	-.121	.143	.628	-.361	280	2922	-.472	.068	-.236	-1.172
280	2160	-.313	.127	.142	-.761	280	2518	-.093	.140	.652	-.364	280	2923	-.413	.152	-.154	-1.166
280	2161	-.301	.120	.108	-.703	280	2519	-.100	.150	.669	-.377	280	2924	-.384	.147	-.210	-1.090
280	2162	-.333	.138	.214	-.791	280	2520	-.169	.158	1.036	-.306	280	2925	-.381	.144	-.075	-1.091
280	2163	-.300	.116	.105	-.689	280	2521	-.097	.143	.675	-.388	280	2926	-.457	.066	-.227	-1.080
280	2164	-.284	.119	.161	-.900	280	2522	-.207	.153	.905	-.237	280	2927	-.488	.077	-.270	-1.096
280	2165	-.316	.122	.088	-.725	280	2523	-.284	.183	1.081	-.268	280	2928	-.440	.061	-.327	-1.095
280	2166	-.292	.113	.066	-.668	280	2524	-.247	.168	.983	-.235	280	2929	-.474	.073	-.234	-1.095
280	2167	-.296	.122	.084	-.668	280	2525	-.357	.178	1.115	-.210	280	2930	-.321	.139	-.225	-1.095
280	2168	-.274	.108	.126	-.674	280	2526	-.359	.175	1.191	-.146	280	2931	-.355	.048	-.173	-1.131
280	2169	-.281	.117	.233	-.686	280	2527	-.319	.159	.866	-.197	280	2932	-.376	.165	-.167	-1.131
280	2170	-.309	.054	.177	-.435	280	2528	-.120	.092	.542	-.133	280	2933	-.389	.057	-.217	-1.131
280	2171	-.347	.055	.087	-.538	280	2529	-.148	.092	.612	-.133	280	2934	-.444	.096	-.258	-1.131
280	2172	-.447	.052	.591	-.160	280	2530	-.296	.111	.756	-.024	280	2935	-.294	.123	-.145	-.121

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2800	2933	.300	.116	.081	-.717	2800	4203	-.261	.127	.144	-.867	2800	4253	-.321	.110	.063	-.655
2800	2934	-.312	.139	.245	-.956	2800	4204	-.335	.150	.175	-.884	2800	4254	-.346	.106	.006	-.640
2800	2935	-.317	.144	.210	-1.099	2800	4205	-.282	.137	.220	-.892	2800	4301	-.421	.217	.304	-1.514
2800	2939	-.343	.065	-.050	-.536	2800	4206	-.295	.141	.115	-1.256	2800	4302	-.369	.191	.217	-1.514
2800	2940	-.378	.055	-.227	-.610	2800	4207	-.313	.139	.151	-.781	2800	4303	-.353	.226	.393	-1.622
2800	2941	-.408	.093	-.088	-.901	2800	4208	-.291	.121	.085	-.901	2800	4304	-.335	.156	.193	-1.208
2800	4101	-.242	.137	.274	-.771	2800	4209	-.310	.136	.108	-.830	2800	4305	-.396	.182	.310	-1.208
2800	4102	-.501	.235	.044	-1.782	2800	4210	-.282	.134	.141	-1.014	2800	4306	-.363	.166	.167	-1.045
2800	4103	-.313	.127	.243	-.796	2800	4211	-.351	.138	.168	-.893	2800	4307	-.378	.157	.096	-1.266
2800	4104	-.261	.154	.234	-1.225	2800	4212	-.315	.137	.256	-1.022	2800	4308	-.369	.174	.050	-1.310
2800	4105	-.306	.133	.148	-.781	2800	4213	-.302	.120	.114	-.917	2800	4309	-.396	.156	.138	-1.199
2800	4106	-.199	.137	.226	-.879	2800	4214	-.288	.121	.099	-.724	2800	4310	-.398	.153	.044	-1.309
2800	4107	-.289	.168	.144	-1.001	2800	4215	-.296	.122	.081	-.768	2800	4311	-.392	.143	.129	-1.000
2800	4108	-.242	.118	.154	-.669	2800	4216	-.299	.127	.081	-.753	2800	4312	-.415	.159	.074	-1.165
2800	4109	-.346	.171	.184	-.961	2800	4217	-.315	.126	.069	-.801	2800	4313	-.337	.126	.094	-.932
2800	4110	-.305	.138	.159	-.823	2800	4218	-.307	.115	.108	-.960	2800	4314	-.386	.144	.066	-1.244
2800	4111	-.239	.124	.146	-.763	2800	4219	-.344	.131	.075	-.924	2800	4315	-.331	.114	.042	-1.140
2800	4112	-.236	.141	.214	-.823	2800	4220	-.305	.119	.115	-.709	2800	4316	-.366	.135	.135	-1.140
2800	4113	-.239	.151	.280	-.993	2800	4221	-.295	.128	.072	-.797	2800	4317	-.364	.126	.137	-1.030
2800	4114	-.258	.115	.156	-.699	2800	4222	-.293	.122	.082	-.728	2800	4318	-.371	.138	.050	-1.309
2800	4115	-.269	.155	.464	-.994	2800	4223	-.313	.136	.127	-.883	2800	4319	-.360	.126	.031	-1.244
2800	4116	-.245	.121	.186	-.757	2800	4224	-.308	.127	.085	-.794	2800	4320	-.351	.139	.133	-1.000
2800	4117	-.274	.136	.196	-.771	2800	4225	-.348	.124	.066	-.784	2800	4321	-.352	.127	.047	-1.133
2800	4118	-.285	.159	.195	-.877	2800	4226	-.297	.113	.076	-.679	2800	4322	-.348	.121	.009	-1.000
2800	4119	-.291	.159	.238	-.855	2800	4227	-.297	.116	.084	-.755	2800	4323	-.358	.137	.085	-1.000
2800	4120	-.347	.150	.142	-.921	2800	4228	-.282	.113	.166	-.725	2800	4324	-.352	.119	.033	-1.000
2800	4121	-.439	.153	.135	-1.144	2800	4229	-.313	.125	.059	-.886	2800	4325	-.310	.143	.459	-1.127
2800	4122	-.282	.122	.188	-.657	2800	4230	-.310	.128	.082	-.776	2800	4401	-.000	.289	1.127	-1.000
2800	4123	-.267	.127	.163	-.831	2800	4231	-.293	.117	.128	-.794	2800	4402	-.005	.261	1.327	-1.000
2800	4124	-.307	.173	.198	-1.102	2800	4232	-.291	.109	.065	-.686	2800	4403	-.160	.202	.820	-1.000
2800	4125	-.379	.192	.150	-1.114	2800	4233	-.278	.116	.109	-.765	2800	4404	-.209	.137	.393	-1.000
2800	4126	-.471	.175	.194	-1.261	2800	4234	-.281	.116	.108	-.706	2800	4405	-.022	.312	1.241	-1.000
2800	4127	-.437	.160	-.021	-1.177	2800	4235	-.292	.136	.171	-.753	2800	4406	-.139	.257	.988	-1.000
2800	4128	-.319	.130	.107	-.895	2800	4236	-.347	.123	.026	-.791	2800	4407	-.307	.236	.851	-1.000
2800	4129	-.405	.144	.132	-1.349	2800	4237	-.295	.113	.094	-.885	2800	4408	-.166	.171	.327	-1.000
2800	4130	-.370	.143	.150	-.872	2800	4238	-.297	.109	.089	-.829	2800	4409	-.359	.150	.899	-1.000
2800	4131	-.230	.173	.375	-.997	2800	4239	-.307	.102	.025	-.632	2800	4410	-.144	.242	.899	-1.000
2800	4132	-.351	.207	.393	-1.438	2800	4240	-.313	.107	.048	-.711	2800	4411	-.406	.174	.499	-1.000
2800	4133	-.313	.184	.266	-1.228	2800	4241	-.326	.112	.098	-.691	2800	4412	-.412	.154	.423	-1.000
2800	4134	-.211	.156	.901	-.289	2800	4242	-.336	.113	.030	-.845	2800	4413	-.416	.160	.309	-1.000
2800	4135	.015	.173	.519	-.884	2800	4243	-.302	.110	.059	-.709	2800	4414	-.423	.243	.634	-1.000
2800	4136	.040	.156	.517	-.606	2800	4244	-.301	.105	.020	-.663	2800	4415	-.440	.148	.899	-1.000
2800	4137	.369	.149	.890	-1.123	2800	4245	-.296	.112	.073	-.692	2800	4416	-.052	.175	.899	-1.000
2800	4138	.228	.151	.761	-.254	2800	4246	-.285	.113	.117	-.647	2800	4417	-.053	.164	.736	-1.000
2800	4139	.236	.145	.828	-.446	2800	4247	-.292	.113	.056	-.676	2800	4418	-.092	.192	.770	-1.000
2800	4140	.372	.159	.029	-.070	2800	4248	-.330	.105	.048	-.652	2800	4419	-.058	.169	.662	-1.000
2800	4141	.210	.166	.744	-.787	2800	4249	-.294	.115	.105	-.718	2800	4420	-.055	.175	.777	-1.000
2800	4142	.249	.153	.828	-.226	2800	4250	-.306	.109	.032	-.737	2800	4421	-.010	.158	.574	-1.000
2800	4201	-.263	.135	.152	-1.025	2800	4251	-.343	.123	.064	-.731	2800	4422	-.090	.171	.802	-1.000
2800	4202	-.266	.135	.202	-1.008	2800	4252	-.344	.112	.076	-.699	2800	4423	-.255	.204	1.004	-1.000

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
2800	4424	.397	.201	1.075	-.143	2800	5105	-.297	.117	.091	-.681	2800	5405	.167	.139	.759	-.315
2800	4425	.388	.207	1.228	-.191	2800	5106	-.295	.146	.925	-.265	2800	5406	.344	.146	.892	-.147
2800	4426	.233	.191	.894	-.337	2800	5107	-.328	.149	.903	-.139	2800	5407	.284	.143	.865	-.236
2800	4427	.105	.170	.676	-.425	2800	5108	-.325	.160	.900	-.306	2800	5408	.284	.154	.902	-.238
2800	4428	.122	.187	.986	-.479	2800	51201	-.301	.151	.149	-1.143	2800	5410	.327	.153	.950	-.123
2800	4429	.242	.175	.867	-.254	2800	51202	-.375	.124	.069	-.795	2800	5411	.303	.135	.842	-.218
2800	4430	.441	.187	1.262	-.111	2800	51203	-.381	.117	-.032	-.758	2800	5412	.600	.142	.814	-.144
2800	4431	.467	.207	1.074	-.062	2800	51204	-.252	.106	.098	-.629	2800	5413	.275	.132	.784	-.153
2800	4432	.236	.180	.929	-.243	2800	51205	-.329	.136	.123	-.784	2800	5414	.297	.150	.841	-.303
2800	4433	.109	.161	.876	-.453	2800	51206	-.336	.114	.056	-.725	2800	5415	.247	.131	.739	-.183
2800	4434	.231	.188	.838	-.456	2800	51207	-.341	.123	.066	-.823	2800	5416	.251	.140	.727	-.141
2800	4435	.339	.187	.996	-.322	2800	51208	-.343	.122	.132	-.746	2800	5417	.005	.126	.451	-.344
2800	4436	.426	.182	1.157	-.134	2800	51209	-.271	.134	.189	-.821	2800	5418	.338	.140	.896	-.074
2800	4437	.413	.176	1.007	-.134	2800	51210	-.264	.119	.127	-.719	2800	5419	.319	.144	.932	-.152
2800	4438	.216	.150	.750	-.208	2800	51211	-.259	.111	.141	-.625	2800	5420	.319	.143	.926	-.156
2800	4439	.108	.150	.592	-.304	2800	51212	-.249	.115	.220	-.675	2800	5421	.271	.128	.679	-.144
2800	4440	.330	.165	1.004	-.104	2800	51213	-.252	.127	.179	-.717	2800	5422	.300	.151	.999	-.146
2800	4441	.313	.171	1.010	-.211	2800	51214	-.213	.115	.184	-.614	2800	5423	.220	.167	.829	-.336
2800	4442	.396	.172	.951	-.097	2800	51215	-.330	.134	.148	-.818	2800	5424	.170	.117	.252	-.506
2800	4443	.398	.165	1.063	-.034	2800	51216	-.003	.114	.413	-.459	2800	5425	.173	.118	.186	-.908
2800	4444	.198	.150	.779	-.222	2800	51217	-.133	.110	.293	-.479	2800	5801	.011	.134	.554	-.440
2800	4445	.072	.147	.627	-.479	2800	51218	-.159	.103	.194	-.536	2800	5802	.118	.139	.624	-.420
2800	4446	.289	.147	.996	-.143	2800	51219	-.159	.101	.210	-.505	2800	5803	.073	.115	.288	-.510
2800	4447	.339	.160	1.027	-.081	2800	51220	-.141	.114	.290	-.496	2800	5804	.474	.170	.014	-.1
2800	4448	.412	.166	1.057	-.204	2800	51221	-.145	.121	.407	-.546	2800	5805	.194	.123	.259	-.962
2800	4449	.417	.157	.996	-.027	2800	51301	-.279	.156	.918	-.360	2800	5806	.251	.148	.197	-.633
2800	4450	.157	.161	.708	-.324	2800	51302	-.166	.117	.288	-.568	2800	5807	.216	.123	.172	-.533
2800	4451	.000	.106	.448	-.386	2800	51303	-.305	.126	.080	-.971	2800	5808	.231	.131	.183	-.603
2800	4801	.129	.145	.392	-.643	2800	51304	-.263	.129	.228	-.745	2800	5809	.172	.121	.200	-.614
2800	4901	.389	.171	.156	-1.600	2800	51305	-.235	.112	.154	-.723	2800	5901	.325	.166	.134	-.234
2800	4902	.517	.190	.090	-1.377	2800	51306	-.140	.145	.439	-.611	2800	5902	.316	.156	.900	-.174
2800	4903	.372	.174	.231	-1.332	2800	51307	-.268	.129	.672	-.194	2800	5903	.263	.164	.345	-.882
2800	4904	.348	.140	.127	-.900	2800	51308	-.211	.139	.231	-.740	2800	5904	.302	.153	.970	-.111
2800	4905	.745	.283	.011	-1.849	2800	51309	-.183	.123	.241	-.652	2800	5905	.335	.169	.104	-.273
2800	4906	.720	.142	.287	-.899	2800	51310	-.123	.132	.397	-.559	2800	5906	.261	.124	.112	-.333
2800	4907	.471	.175	.076	-1.233	2800	51311	-.306	.142	.951	-.126	2800	5907	.241	.128	.320	-.533
2800	4908	.391	.177	.138	-1.412	2800	51312	-.299	.146	.909	-.179	2800	5908	.280	.160	.569	-.500
2800	4909	.090	.158	.629	-.719	2800	51313	-.023	.120	.580	-.359	2800	5909	.181	.208	.994	-.044
2800	4910	.332	.143	.130	-.816	2800	51314	-.369	.133	.038	-.863	2800	5910	.260	.127	.243	-.562
2800	4911	.405	.189	.183	-1.351	2800	51315	-.212	.112	.182	-.628	2800	5911	.254	.110	.170	-.563
2800	4912	.412	.146	.097	-1.010	2800	51316	-.223	.113	.231	-.602	2800	5912	.286	.126	.183	-.590
2800	4913	.720	.144	.174	-.878	2800	51317	-.212	.110	.156	-.583	2800	5913	.330	.153	.130	-.590
2800	4914	.286	.153	.187	-.993	2800	51318	-.166	.121	.280	-.609	2800	5914	.184	.144	.377	-.633
2800	4915	.376	.159	.297	-1.074	2800	51319	-.164	.117	.264	-.577	2800	5915	.341	.156	.411	-.633
2800	4916	.371	.139	.100	-.958	2800	51320	-.145	.111	.261	-.499	2800	5916	.373	.147	.157	-.644
2800	4917	.379	.134	.079	-.910	2800	51321	-.151	.118	.261	-.599	2800	5917	.354	.120	.000	-.644
2800	5101	.253	.114	.226	-.648	2800	5401	.358	.159	.900	-.119	2800	5918	.399	.128	.000	-.644
2800	5102	.250	.108	.078	-.642	2800	5402	.314	.155	.816	-.208	2800	5919	.363	.120	.000	-.644
2800	5103	.209	.169	1.024	-.753	2800	5403	.294	.152	.775	-.192	2800	5920	.357	.122	.000	-.644
2800	5104	.246	.119	.122	-.783	2800	5404	.266	.171	1.053	-.361	2800	5921	.345	.143	.000	-.644

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	2147	.398	.120	.028	-.812	290	2147	.398	.120	.028	-.812	290	2505	-.054	.264	.942	-.817
290	2148	.367	.118	.046	-.719	290	2148	.367	.118	.046	-.719	290	2506	-.040	.244	.722	-.887
290	2149	.421	.059	-.224	-.686	290	2149	.421	.059	-.224	-.686	290	2507	-.130	.258	.784	-.984
290	2150	.323	.054	-.125	-.534	290	2150	.323	.054	-.125	-.534	290	2508	-.041	.307	1.137	-.927
290	2151	.326	.052	-.110	-.532	290	2151	.326	.052	-.110	-.532	290	2509	-.309	.196	.567	1.257
290	2152	.339	.050	-.059	-.555	290	2152	.339	.050	-.059	-.555	290	2510	-.231	.245	1.137	1.850
290	2153	.320	.051	-.041	-.559	290	2153	.320	.051	-.041	-.559	290	2511	-.012	.211	.855	1.657
290	2154	.358	.054	-.167	-.582	290	2154	.358	.054	-.167	-.582	290	2512	-.005	.199	.867	1.532
290	2155	.449	.067	-.176	-.736	290	2155	.449	.067	-.176	-.736	290	2513	-.049	.164	.639	1.460
290	2156	.426	.061	-.236	-.643	290	2156	.426	.061	-.236	-.643	290	2514	-.054	.188	1.014	.783
290	2157	.443	.066	-.201	-.743	290	2157	.443	.066	-.201	-.743	290	2515	-.085	.181	.705	.698
290	2201	.364	.122	-.004	-.880	290	2201	.364	.122	-.004	-.880	290	2516	-.095	.176	.661	.712
290	2202	.356	.124	.061	-.822	290	2202	.356	.124	.061	-.822	290	2517	.174	.147	.728	.461
290	2203	.379	.135	.039	-.989	290	2203	.379	.135	.039	-.989	290	2518	.148	.155	.880	.465
290	2204	.362	.127	.103	-.925	290	2204	.362	.127	.103	-.925	290	2519	.145	.146	.755	.345
290	2205	.395	.132	.025	-.921	290	2205	.395	.132	.025	-.921	290	2520	.196	.149	.830	.389
290	2206	.379	.126	-.010	-.867	290	2206	.379	.126	-.010	-.867	290	2521	.164	.143	.646	.363
290	2207	.347	.119	.087	-.807	290	2207	.347	.119	.087	-.807	290	2522	.221	.147	.825	.344
290	2208	.393	.135	.025	-.984	290	2208	.393	.135	.025	-.984	290	2523	.308	.174	1.001	.301
290	2209	.337	.117	.117	-.719	290	2209	.337	.117	.117	-.719	290	2524	.253	.165	.893	.300
290	2210	.329	.122	.131	-.760	290	2210	.329	.122	.131	-.760	290	2525	.322	.148	.817	.155
290	2211	.315	.101	.083	-.691	290	2211	.315	.101	.083	-.691	290	2526	.318	.166	.764	.169
290	2212	.294	.116	.093	-.697	290	2212	.294	.116	.093	-.697	290	2527	.319	.167	1.007	.315
290	2213	.301	.031	-.204	-.409	290	2213	.301	.031	-.204	-.409	290	2528	.139	.083	.499	.083
290	2214	.292	.056	-.024	-.567	290	2214	.292	.056	-.024	-.567	290	2529	.191	.092	.553	.070
290	2215	.181	.089	.354	-.146	290	2215	.181	.089	.354	-.146	290	2530	.291	.105	.680	.000
290	2301	.423	.138	.001	-.927	290	2301	.423	.138	.001	-.927	290	2531	.286	.110	.745	.020
290	2302	.430	.131	.031	1.561	290	2302	.430	.131	.031	1.561	290	2532	.291	.108	.892	.013
290	2303	.416	.140	.076	1.103	290	2303	.416	.140	.076	1.103	290	2533	.167	.084	.557	.029
290	2304	.409	.123	.003	-.831	290	2304	.409	.123	.003	-.831	290	2534	.194	.089	.567	.041
290	2305	.423	.129	.004	-.890	290	2305	.423	.129	.004	-.890	290	2535	.186	.089	.502	.024
290	2306	.419	.115	.004	-.798	290	2306	.419	.115	.004	-.798	290	2536	.206	.097	.669	.036
290	2307	.414	.120	.051	-.850	290	2307	.414	.120	.051	-.850	290	2537	.198	.054	.642	.416
290	2308	.414	.116	.003	-.784	290	2308	.414	.116	.003	-.784	290	2538	.197	.091	.545	.046
290	2309	.410	.121	.035	-.807	290	2309	.410	.121	.035	-.807	290	2539	.196	.090	.584	.046
290	2310	.413	.124	.021	-.850	290	2310	.413	.124	.021	-.850	290	2540	.233	.092	.631	.016
290	2311	.411	.132	.001	-.925	290	2311	.411	.132	.001	-.925	290	2541	.208	.082	.501	.012
290	2312	.352	.034	-.225	-.491	290	2312	.352	.034	-.225	-.491	290	2542	.233	.090	.550	.018
290	2313	.362	.037	-.224	-.522	290	2313	.362	.037	-.224	-.522	290	2543	.221	.086	.507	.000
290	2401	.439	.066	.184	-.636	290	2401	.439	.066	.184	-.636	290	25801	.234	.056	.333	.455
290	2402	.227	.054	.023	-.418	290	2402	.227	.054	.023	-.418	290	25802	.212	.080	.562	.399
290	2403	.280	.057	.169	-.598	290	2403	.280	.057	.169	-.598	290	25901	.094	.082	.412	.223
290	2404	.331	.053	.164	-.594	290	2404	.331	.053	.164	-.594	290	25902	.121	.071	.394	.061
290	2405	.337	.054	.143	-.585	290	2405	.337	.054	.143	-.585	290	25903	.384	.195	1.066	1.110
290	2406	.173	.042	.003	-.324	290	2406	.173	.042	.003	-.324	290	25904	.407	.195	.361	1.320
290	2407	.342	.050	.127	-.547	290	2407	.342	.050	.127	-.547	290	25905	.421	.184	.363	1.477
290	2501	.519	.158	.113	1.206	290	2501	.519	.158	.113	1.206	290	25906	.598	.182	.657	1.933
290	2502	.534	.169	.228	1.440	290	2502	.534	.169	.228	1.440	290	25907	.570	.151	1.080	1.117
290	2503	.443	.203	.866	1.182	290	2503	.443	.203	.866	1.182	290	25908	.647	.171	1.157	.356
290	2504	.403	.192	.677	1.226	290	2504	.403	.192	.677	1.226	290	25909	.568	.164	1.012	.356

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	2910	-.290	.176	.357	-.906	290	4119	-.228	.202	.504	-.851	290	4227	-.362	.105	-.023	-.724
290	2911	-.134	.080	.467	-.091	290	4120	-.433	.156	.032	-1.089	290	4228	-.377	.117	-.050	-.850
290	2912	-.647	.185	.031	-1.357	290	4121	-.419	.169	.040	-1.111	290	4229	-.409	.137	-.038	-.927
290	2913	-.329	.053	-.151	-.544	290	4122	-.349	.117	.146	-.754	290	4230	-.380	.122	-.017	-.802
290	2914	-.587	.167	-.028	-1.207	290	4123	-.322	.112	.098	-.713	290	4231	-.351	.122	-.159	-.759
290	2915	-.599	.163	-.060	-1.334	290	4124	-.327	.182	.129	-1.054	290	4232	-.349	.109	.039	-.754
290	2916	-.474	.157	-.173	-1.132	290	4125	-.307	.231	.315	-1.272	290	4233	-.382	.125	.069	-.834
290	2917	-.330	.052	-.131	-.537	290	4126	-.534	.213	.217	-1.499	290	4234	-.398	.119	.059	-.773
290	2918	-.433	.061	-.176	-.663	290	4127	-.477	.192	.435	-1.124	290	4235	-.414	.136	.068	-.934
290	2919	-.498	.170	.105	-1.169	290	4128	-.418	.130	.032	-.836	290	4236	-.432	.128	-.015	-.899
290	2920	-.475	.166	.172	-1.149	290	4129	-.522	.172	.165	-1.308	290	4237	-.352	.126	-.038	-.826
290	2921	-.499	.144	-.041	-1.119	290	4130	-.481	.148	.044	-1.051	290	4238	-.352	.106	-.032	-.730
290	2922	-.447	.070	-.217	-.773	290	4131	-.255	.200	.630	-1.069	290	4239	-.386	.116	-.027	-.820
290	2923	-.500	.158	.159	-1.327	290	4132	-.329	.240	.432	-1.362	290	4240	-.404	.116	-.005	-.857
290	2924	-.472	.151	.083	-1.240	290	4133	-.281	.202	.459	-1.198	290	4241	-.420	.125	-.029	-.899
290	2925	-.402	.161	.215	-1.075	290	4134	.209	.170	.885	-.325	290	4242	-.421	.122	-.017	-.897
290	2926	-.436	.068	-.239	-.742	290	4135	.028	.196	.646	-.790	290	4243	-.354	.114	.014	-.850
290	2927	-.441	.072	-.248	-.813	290	4136	.056	.178	.690	-.672	290	4244	-.353	.109	.011	-.887
290	2928	-.425	.068	-.220	-.933	290	4137	.348	.150	.988	-.149	290	4245	-.360	.115	-.035	-.754
290	2929	-.450	.063	-.244	-.720	290	4138	.198	.165	.708	-.514	290	4246	-.352	.112	-.017	-.792
290	2930	-.398	.138	-.125	-.962	290	4139	.231	.152	.792	-.298	290	4247	-.362	.116	-.018	-.880
290	2931	-.337	.052	-.117	-.525	290	4140	.312	.163	.942	-.168	290	4248	-.412	.118	-.030	-.875
290	2932	-.385	.163	.130	-1.137	290	4141	.234	.162	.746	-.390	290	4249	-.353	.119	.065	-.960
290	2933	-.364	.052	-.170	-.601	290	4142	.226	.144	.734	-.319	290	4250	-.364	.118	.072	-.793
290	2934	-.445	.091	-.200	-.873	290	4201	-.358	.142	.117	-1.085	290	4251	-.369	.116	.037	-.770
290	2935	-.417	.124	.023	-.803	290	4202	-.345	.131	.103	-.919	290	4252	-.359	.115	.034	-.731
290	2936	-.397	.116	.044	-.769	290	4203	-.366	.141	.083	-.904	290	4253	-.335	.115	.055	-.879
290	2937	-.353	.120	.073	-.795	290	4204	-.345	.125	.092	-.747	290	4254	-.358	.110	.107	-.707
290	2938	-.393	.143	.151	-1.108	290	4205	-.339	.139	.199	-1.217	290	4301	-.465	.207	.086	-1.405
290	2939	-.287	.060	-.051	-.484	290	4206	-.355	.127	.072	-.942	290	4302	-.407	.175	.188	-1.089
290	2940	-.355	.047	-.155	-.580	290	4207	-.357	.129	.131	-1.091	290	4303	-.518	.210	.278	-1.513
290	2941	-.405	.090	-.115	-.771	290	4208	-.343	.129	.259	-.834	290	4304	-.358	.146	.344	-1.085
290	4101	-.312	.131	.199	-.850	290	4209	-.368	.118	.026	-.847	290	4305	-.394	.157	.076	-1.217
290	4102	-.531	.269	.111	-1.781	290	4210	-.349	.125	.113	-.893	290	4306	-.390	.169	.162	-1.280
290	4103	-.378	.125	.108	-.795	290	4211	-.362	.135	.105	-.829	290	4307	-.360	.141	.105	-.962
290	4104	-.225	.181	.470	-1.219	290	4212	-.369	.135	.048	-.899	290	4308	-.347	.145	.124	-1.329
290	4105	-.296	.122	.091	-.699	290	4213	-.340	.124	.007	-.885	290	4309	-.391	.142	.117	-1.067
290	4106	-.229	.147	.302	-.762	290	4214	-.361	.121	.002	-.797	290	4310	-.408	.155	.045	-1.050
290	4107	-.325	.193	.363	-1.223	290	4215	-.356	.119	.057	-.911	290	4311	-.387	.129	-.010	-1.096
290	4108	-.321	.131	.172	-.803	290	4216	-.335	.118	.051	-.742	290	4312	-.401	.151	.131	-1.067
290	4109	-.244	.209	.391	-1.105	290	4217	-.360	.118	.028	-.973	290	4313	-.376	.119	.095	-1.037
290	4110	-.296	.122	.162	-.666	290	4218	-.347	.116	.044	-.779	290	4314	-.384	.141	.063	-1.117
290	4111	-.264	.129	.115	-.841	290	4219	-.328	.124	.047	-.905	290	4315	-.340	.117	.131	-.717
290	4112	-.210	.152	.193	-.715	290	4220	-.347	.116	.020	-.829	290	4316	-.381	.128	.072	-.997
290	4113	-.208	.187	.333	-.946	290	4221	-.351	.118	.051	-.820	290	4317	-.357	.121	.013	-.994
290	4114	-.326	.119	.111	-.730	290	4222	-.360	.122	.050	-.825	290	4318	-.381	.127	.029	-1.008
290	4115	-.199	.235	.585	-.840	290	4223	-.371	.127	.140	-.945	290	4319	-.355	.123	.110	-.774
290	4116	-.329	.116	.047	-.795	290	4224	-.360	.126	.032	-.770	290	4320	-.348	.128	.076	-.896
290	4117	-.290	.128	.139	-.901	290	4225	-.336	.118	.069	-.701	290	4321	-.381	.114	.041	-.810
290	4118	-.256	.176	.265	-.909	290	4226	-.337	.107	.060	-.748	290	4322	-.379	.130	.128	-.910

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2990	4323	-.380	.143	.029	-1.587	2990	4448	.386	.173	.931	-.158	2990	5221	-.203	.107	.197	-.568
2990	4324	-.375	.124	.021	-.844	2990	4449	.370	.177	1.164	-.095	2990	5301	-.244	.140	.215	-.299
2990	4325	-.110	.161	.488	-.643	2990	4450	.141	.144	.702	-.292	2990	5302	-.211	.111	.197	-.554
2990	4401	.170	.294	1.066	-.649	2990	4451	-.007	.126	.520	-.418	2990	5303	-.312	.127	.024	-.887
2990	4402	.023	.233	.872	-.879	2990	4801	-.158	.156	.588	-.693	2990	5304	-.303	.114	.038	-.758
2990	4403	-.039	.304	1.027	-.905	2990	4901	-.508	.216	.170	-1.338	2990	5305	-.287	.118	.155	-.650
2990	4404	-.239	.136	.268	-.663	2990	4902	-.567	.204	.194	-1.623	2990	5306	-.198	.125	.408	-.567
2990	4405	.157	.337	1.151	-.813	2990	4903	-.371	.190	.267	-1.159	2990	5307	-.263	.126	.666	-.112
2990	4406	.007	.284	1.105	-.790	2990	4904	-.368	.138	.151	-1.108	2990	5308	-.266	.113	.146	-.922
2990	4407	-.292	.216	.718	-.989	2990	4905	-.862	.281	-.100	-2.120	2990	5309	-.219	.111	.152	-.648
2990	4408	.114	.250	1.025	-.857	2990	4906	-.343	.141	.180	-1.347	2990	5310	-.200	.110	.175	-.509
2990	4409	-.347	.147	.150	-.957	2990	4907	-.492	.184	.085	-1.432	2990	5311	-.289	.125	.651	-.124
2990	4410	.040	.354	1.171	-1.225	2990	4908	-.374	.181	.273	-1.134	2990	5312	-.297	.138	.798	-.102
2990	4411	.414	.186	.613	-1.061	2990	4909	-.054	.150	.692	-.521	2990	5313	-.003	.112	.399	-.379
2990	4412	.391	.168	.696	-1.019	2990	4910	-.346	.136	.121	-.911	2990	5314	-.441	.130	.035	-.954
2990	4413	.403	.157	.289	-1.077	2990	4911	-.423	.200	.269	-1.249	2990	5315	-.253	.118	.118	-.824
2990	4414	-.203	.363	1.096	-1.724	2990	4912	-.411	.148	.453	-.984	2990	5316	-.381	.114	.078	-.884
2990	4415	.394	.137	.051	-1.004	2990	4913	-.268	.152	.291	-.856	2990	5317	-.259	.110	.066	-.616
2990	4416	.107	.181	.966	-.510	2990	4914	-.334	.153	.207	-.827	2990	5318	-.222	.110	.168	-.614
2990	4417	.097	.173	.768	-.448	2990	4915	-.339	.159	.240	-1.350	2990	5319	-.217	.109	.132	-.665
2990	4418	.077	.171	.722	-.526	2990	4916	-.376	.129	.021	-.896	2990	5320	-.202	.112	.234	-.607
2990	4419	.084	.162	.838	-.470	2990	4917	-.369	.130	.133	-.820	2990	5321	-.202	.114	.155	-.584
2990	4420	.005	.161	.450	-.554	2990	5101	-.247	.110	.117	-.608	2990	5401	.310	.153	.926	-.105
2990	4421	.054	.163	.651	-.545	2990	5102	-.249	.107	.185	-.614	2990	5402	.302	.146	.891	-.170
2990	4422	.166	.190	.991	-.349	2990	5103	-.277	.149	.903	-.486	2990	5403	.296	.146	.827	-.149
2990	4423	.340	.206	1.130	-.267	2990	5104	-.348	.115	.054	-.761	2990	5404	.263	.152	.912	-.174
2990	4424	.415	.211	1.196	-.170	2990	5105	-.353	.109	.024	-.716	2990	5405	.203	.155	.795	-.229
2990	4425	.366	.202	1.136	-.279	2990	5106	-.271	.140	.898	-.100	2990	5406	.210	.145	.874	-.177
2990	4426	.153	.165	1.031	-.371	2990	5107	-.293	.130	.788	-.119	2990	5407	.274	.150	.825	-.219
2990	4427	.025	.150	.700	-.432	2990	5108	-.313	.142	.951	-.213	2990	5408	.260	.159	.884	-.300
2990	4428	.220	.193	1.044	-.501	2990	5201	-.314	.138	.073	-.995	2990	5410	.313	.134	.873	-.131
2990	4429	.310	.172	1.041	-.166	2990	5202	-.367	.122	.113	-.828	2990	5411	.277	.124	.776	-.206
2990	4430	.465	.186	1.098	-.085	2990	5203	-.372	.106	.001	-.766	2990	5412	.282	.126	.841	-.132
2990	4431	.434	.190	1.044	-.186	2990	5204	-.288	.119	.079	-.803	2990	5413	.270	.138	.710	-.135
2990	4432	.205	.168	.771	-.357	2990	5205	-.347	.125	.057	-.905	2990	5414	.295	.140	.837	-.224
2990	4433	.052	.152	.636	-.423	2990	5206	-.341	.109	.009	-.662	2990	5415	.235	.136	.698	-.183
2990	4434	.248	.170	.957	-.219	2990	5207	-.334	.115	.154	-.753	2990	5416	.222	.132	.812	-.186
2990	4435	.343	.183	1.026	-.170	2990	5208	-.342	.113	.086	-.753	2990	5417	.014	.118	.773	-.462
2990	4436	.424	.187	1.144	-.097	2990	5209	-.302	.147	.125	-.929	2990	5418	.321	.140	.835	-.092
2990	4437	.406	.174	1.060	-.134	2990	5210	-.320	.127	.065	-.791	2990	5419	.306	.135	.766	-.161
2990	4438	.192	.159	.862	-.404	2990	5211	-.300	.112	.066	-.795	2990	5420	.319	.134	.812	-.125
2990	4439	.054	.142	.618	-.407	2990	5212	-.279	.115	.134	-.674	2990	5421	.272	.125	.881	-.103
2990	4440	.323	.163	.902	-.129	2990	5213	-.209	.134	.091	-.731	2990	5422	.263	.142	.837	-.124
2990	4441	.326	.163	.939	-.181	2990	5214	-.271	.120	.186	-.714	2990	5423	.248	.146	.792	-.222
2990	4442	.399	.150	.966	-.091	2990	5215	-.401	.121	-.017	-.822	2990	5424	.213	.109	.792	-.562
2990	4443	.350	.173	1.035	-.175	2990	5216	-.011	.115	.386	-.420	2990	5425	.222	.105	.145	-.614
2990	4444	.179	.157	.760	-.241	2990	5217	-.170	.106	.261	-.552	2990	5801	-.034	.136	.393	-.680
2990	4445	.029	.142	.679	-.553	2990	5218	-.211	.107	.104	-.617	2990	5802	.120	.141	.624	-.532
2990	4446	.328	.157	.985	-.196	2990	5219	-.207	.103	.216	-.544	2990	5803	.130	.105	.216	-.491
2990	4447	.350	.160	.986	-.121	2990	5220	-.200	.117	.209	-.603	2990	5804	.159	.170	.092	-.259

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	5805	-.217	.123	.290	-.616	300	2121	.155	.076	.532	-.064	300	2214	-.255	.046	-.021	-.473
290	5806	-.257	.140	.227	-1.019	300	2122	.223	.091	.689	-.023	300	2215	-.188	.092	-.659	-.048
290	5807	-.256	.121	.136	-.670	300	2123	-.189	.110	.420	-.537	300	2301	-.417	.120	-.027	-.809
290	5808	-.279	.119	.201	-.610	300	2124	-.287	.065	-.052	-.586	300	2302	-.417	.124	-.014	-1.040
290	5809	-.224	.110	.168	-.622	300	2125	-.181	.063	.259	-.384	300	2303	-.410	.131	-.027	-.872
290	5901	-.309	.143	.871	-.159	300	2126	-.211	.060	.130	-.476	300	2304	-.415	.122	-.050	-.857
290	5902	-.399	.149	.771	-.312	300	2127	-.216	.058	.242	-.475	300	2305	-.396	.114	-.004	-.782
290	5903	-.260	.167	.599	-1.017	300	2128	-.253	.094	.762	-.014	300	2306	-.424	.124	-.030	-.830
290	5904	-.312	.157	.910	-.109	300	2129	-.372	.128	.085	-.796	300	2307	-.421	.119	-.004	-.840
290	5905	-.328	.155	1.004	-.133	300	2130	-.329	.127	.121	-.779	300	2308	-.413	.116	-.017	-.797
290	5906	-.300	.131	.160	-.818	300	2131	-.334	.153	.123	-1.021	300	2309	-.413	.118	-.052	-.864
290	5907	-.231	.125	.319	-.617	300	2132	-.354	.140	.195	-1.162	300	2310	-.407	.120	-.004	-.785
290	5908	-.281	.146	.767	-.161	300	2133	-.327	.117	.113	-.855	300	2311	-.420	.124	.120	-.822
290	5909	-.202	.207	.871	-1.219	300	2134	-.338	.130	.116	-.873	300	2312	-.355	.036	-.220	-.507
290	5910	-.304	.135	.311	-.780	300	2135	-.336	.152	.229	-.909	300	2313	-.363	.039	-.215	-.507
290	5911	-.305	.124	.057	-.819	300	2136	-.297	.114	.102	-.640	300	2401	-.397	.035	-.183	-.607
290	5912	-.319	.136	.108	-.950	300	2137	-.323	.120	.078	-.768	300	2402	-.199	.051	-.057	-.149
290	5913	-.332	.149	.114	-1.108	300	2138	-.284	.115	.128	-.693	300	2403	-.359	.059	-.167	-.591
290	5914	-.196	.151	.338	-.668	300	2139	-.278	.120	.179	-.709	300	2404	-.317	.049	-.127	-.546
290	5915	-.344	.140	.253	-.860	300	2140	-.284	.120	.113	-.746	300	2405	-.299	.048	-.061	-.527
290	5916	-.385	.128	.047	-.966	300	2141	-.269	.123	.170	-.654	300	2406	-.148	.044	-.129	-.304
290	5917	-.353	.116	.013	-.759	300	2142	-.299	.111	.071	-.728	300	2407	-.292	.050	-.066	-.464
290	5918	-.374	.135	.027	-.886	300	2143	-.335	.125	.078	-.806	300	2501	-.454	.190	.591	-1.238
290	5919	-.383	.120	-.004	-.881	300	2144	-.270	.121	.145	-.670	300	2502	-.426	.189	.409	-1.115
290	5920	-.363	.119	.026	-.787	300	2145	-.143	.133	.314	-.642	300	2503	-.330	.248	.786	-1.238
290	5921	-.381	.126	.006	-.818	300	2146	-.194	.136	.427	-.672	300	2504	-.316	.218	.673	-1.007
290	5922	-.413	.139	.075	-1.027	300	2147	-.352	.111	.012	-.767	300	2505	-.085	.261	.956	-.681
290	5923	-.233	.112	.190	-.637	300	2148	-.311	.119	.057	-.764	300	2506	-.032	.344	1.072	-.851
290	5924	-.269	.111	.084	-.657	300	2149	-.393	.053	-.164	-.579	300	2507	-.070	.237	.828	-.815
290	5925	-.306	.127	.076	-.848	300	2150	-.277	.046	-.040	-.436	300	2508	-.075	.275	1.122	-.747
300	2101	-.320	.139	.203	-.810	300	2151	-.281	.048	-.095	-.496	300	2509	-.128	.273	.762	-.807
300	2102	-.265	.147	.326	-.739	300	2152	-.294	.045	-.038	-.478	300	2510	-.053	.265	1.092	-.807
300	2103	-.376	.165	.353	-1.131	300	2153	-.283	.052	-.058	-.503	300	2511	-.079	.200	.756	-.503
300	2104	-.411	.167	.098	-1.193	300	2154	-.300	.048	-.132	-.482	300	2512	.151	.199	.885	-.417
300	2105	-.156	.173	.664	-.873	300	2155	-.392	.072	-.134	-.717	300	2513	.040	.164	.617	-.411
300	2106	-.104	.183	.671	-.685	300	2156	-.401	.054	-.197	-.631	300	2514	.129	.182	.817	-.421
300	2107	-.022	.235	.759	-1.068	300	2157	-.403	.053	-.232	-.611	300	2515	.062	.226	1.064	-.601
300	2108	-.008	.276	.837	-1.270	300	2201	-.359	.126	-.031	-.848	300	2516	.071	.217	1.171	-.460
300	2109	-.176	.136	.420	-.606	300	2202	-.376	.126	-.003	-.809	300	2517	.241	.165	.934	-.227
300	2110	-.065	.150	.606	-.557	300	2203	-.450	.143	-.012	-1.014	300	2518	.217	.154	.952	-.232
300	2111	-.042	.185	.769	-.577	300	2204	-.417	.137	-.009	-1.147	300	2519	.199	.139	.737	-.352
300	2112	-.036	.220	.826	-.733	300	2205	-.437	.139	-.011	-1.129	300	2520	.203	.146	.749	-.454
300	2113	-.058	.116	.346	-.429	300	2206	-.400	.119	-.041	-.812	300	2521	.206	.136	.744	-.472
300	2114	-.241	.165	.942	-.188	300	2207	-.407	.123	-.108	-.871	300	2522	.251	.148	.787	-.301
300	2115	-.012	.116	.363	-.421	300	2208	-.437	.140	.027	-.983	300	2523	.299	.167	.956	-.165
300	2116	-.260	.148	.856	-.291	300	2209	-.349	.113	.004	-.746	300	2524	.260	.154	.969	-.288
300	2117	-.009	.056	.211	-.217	300	2210	-.364	.132	.133	-.809	300	2525	.306	.163	.956	-.288
300	2118	-.176	.136	.415	-.499	300	2211	-.330	.120	.065	-.753	300	2526	.293	.167	.992	-.285
300	2119	-.368	.052	-.198	-.659	300	2212	-.268	.114	-.107	-.678	300	2527	.299	.156	1.135	-.230
300	2120	-.099	.065	.430	-.072	300	2213	-.310	.030	-.191	-.433	300	2528	.176	.088	.608	-.031

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	2529	.207	.084	.508	-.022	300	2934	-.413	.077	-.184	-.765	300	4201	-.383	.138	.070	-1.047
300	2530	.306	.095	.731	.034	300	2935	-.396	.116	-.029	-.771	300	4202	-.367	.128	.114	-.784
300	2531	.259	.091	.738	.010	300	2936	-.403	.126	.056	-.841	300	4203	-.375	.130	.053	-.883
300	2532	.290	.100	.695	.015	300	2937	-.356	.129	.078	-.882	300	4204	-.355	.109	.081	-.738
300	2533	.202	.078	.477	-.005	300	2938	-.409	.136	.022	-1.054	300	4205	-.346	.123	.078	-.792
300	2534	.236	.093	.635	.029	300	2939	-.259	.052	.016	-.448	300	4206	-.346	.119	.021	-.743
300	2535	.230	.087	.627	.015	300	2940	-.321	.048	-.111	-.525	300	4207	-.351	.126	.086	-.879
300	2536	.223	.084	.564	.012	300	2941	-.391	.083	-.126	-.750	300	4208	-.339	.118	.089	-.776
300	2537	-.184	.055	.039	-.391	300	4101	-.305	.113	.115	-.665	300	4209	-.371	.123	.216	-.845
300	2538	.212	.082	.486	-.065	300	4102	-.417	.284	.498	-1.405	300	4210	-.348	.115	-.009	-.934
300	2539	.227	.087	.613	.034	300	4103	-.378	.127	.056	-.866	300	4211	-.362	.137	.079	-.847
300	2540	.235	.079	.525	.049	300	4104	-.081	.198	.673	-1.147	300	4212	-.354	.127	.053	-.989
300	2541	.223	.085	.567	.033	300	4105	-.283	.116	.135	-.702	300	4213	-.332	.110	.039	-.694
300	2542	.225	.085	.620	.000	300	4106	-.110	.146	.320	-.635	300	4214	-.362	.112	-.015	-.824
300	2543	.234	.084	.643	.049	300	4107	-.213	.224	.480	-1.132	300	4215	-.381	.111	-.031	-.989
300	2801	-.232	.057	.090	-.413	300	4108	-.295	.121	.117	-.658	300	4216	-.338	.111	.010	-.713
300	2802	-.208	.074	.293	-.558	300	4109	-.039	.198	.578	-1.012	300	4217	-.335	.117	.059	-.709
300	2901	.124	.077	.419	-.139	300	4110	-.266	.121	.153	-.698	300	4218	-.358	.116	.044	-.766
300	2902	.159	.070	.473	-.030	300	4111	-.180	.121	.267	-.638	300	4219	-.348	.120	.098	-.827
300	2903	.173	.203	.657	-.830	300	4112	-.075	.146	.405	-.688	300	4220	-.339	.110	.010	-.744
300	2904	.238	.204	.552	-.933	300	4113	-.112	.202	.405	-1.479	300	4221	-.368	.116	-.007	-.904
300	2905	.251	.176	.413	-.981	300	4114	-.319	.114	.046	-.759	300	4222	-.374	.115	.018	-.800
300	2906	.555	.161	-.013	-1.347	300	4115	-.000	.228	.618	-.709	300	4223	-.388	.116	.021	-.798
300	2907	.544	.151	-.063	-1.184	300	4116	-.314	.112	.046	-.778	300	4224	-.363	.111	.045	-.787
300	2908	.593	.157	-.097	-1.230	300	4117	-.217	.134	.270	-.680	300	4225	-.345	.123	.089	-.807
300	2909	.546	.169	.195	-1.392	300	4118	-.118	.144	.343	-.762	300	4226	-.361	.115	.053	-.782
300	2910	.172	.166	.407	-.750	300	4119	-.019	.202	.562	-.830	300	4227	-.395	.120	-.018	-.809
300	2911	.167	.075	.526	-.038	300	4120	-.342	.204	.409	-.964	300	4228	-.397	.109	-.028	-.769
300	2912	.611	.182	-.094	-1.415	300	4121	-.358	.223	.733	-1.136	300	4229	-.408	.116	.029	-.796
300	2913	.296	.045	.132	-.511	300	4122	-.360	.119	.037	-.756	300	4230	-.394	.111	-.028	-.758
300	2914	.526	.151	.042	-1.148	300	4123	-.268	.133	.129	-.780	300	4231	-.380	.118	.005	-.803
300	2915	.566	.167	-.033	-1.406	300	4124	-.157	.146	.257	-.881	300	4232	-.387	.114	.064	-.752
300	2916	.443	.166	.195	-1.214	300	4125	-.066	.218	.557	-.837	300	4233	-.414	.105	-.041	-.765
300	2917	.311	.044	.156	-.492	300	4126	-.293	.289	.670	-1.237	300	4234	-.420	.112	-.028	-.790
300	2918	.406	.057	.236	-.711	300	4127	-.314	.238	.646	-1.215	300	4235	-.425	.117	-.113	-.819
300	2919	.416	.186	.388	-1.205	300	4128	-.405	.123	-.040	-.878	300	4236	-.413	.118	-.001	-.861
300	2920	.386	.207	.519	-1.128	300	4129	-.432	.164	.459	-1.347	300	4237	-.384	.120	.053	-.828
300	2921	.429	.149	.038	-1.116	300	4130	-.438	.143	.005	-.964	300	4238	-.378	.109	-.050	-.839
300	2922	.387	.064	.231	-.668	300	4131	-.113	.204	.473	-1.061	300	4239	-.416	.114	.036	-.807
300	2923	.428	.170	.101	-1.174	300	4132	-.134	.272	.621	-1.263	300	4240	-.435	.124	-.052	-.954
300	2924	.399	.155	.092	-1.109	300	4133	-.128	.238	.673	-1.222	300	4241	-.422	.111	-.082	-.841
300	2925	.312	.144	.141	-.901	300	4134	-.269	.161	.885	-.259	300	4242	-.413	.112	-.074	-.831
300	2926	.376	.062	.199	-.706	300	4135	.106	.174	.778	-.742	300	4243	-.381	.120	-.036	-.885
300	2927	.393	.062	.199	-.711	300	4136	.115	.182	.723	-.849	300	4244	-.381	.109	-.010	-.898
300	2928	.366	.051	.203	-.579	300	4137	.344	.151	1.066	-.152	300	4245	-.396	.106	-.044	-.749
300	2929	.391	.056	.248	-.645	300	4138	.219	.143	.803	-.692	300	4246	-.383	.115	-.044	-.730
300	2930	.360	.127	.079	-.887	300	4139	.211	.146	.728	-.412	300	4247	-.402	.120	-.031	-.803
300	2931	.280	.054	-.045	-.445	300	4140	.283	.145	.865	-.222	300	4248	-.421	.119	-.017	-.874
300	2932	.290	.134	-.184	-.903	300	4141	.246	.150	.796	-.280	300	4249	-.365	.122	.002	-1.272
300	2933	.338	.050	-.134	-.541	300	4142	.249	.150	.924	-.283	300	4250	-.369	.121	.059	-.807

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	4251	-.376	.113	.043	-.799	300	4422	.336	.212	1.050	-.339	300	5103	.244	.138	.716	-.228
300	4252	-.371	.117	-.003	-.820	300	4423	.377	.215	1.065	-.316	300	5104	-.364	.114	.008	-.770
300	4253	-.342	.116	.079	-.732	300	4424	.396	.200	1.124	-.180	300	5105	-.353	.116	.029	-.831
300	4254	-.366	.122	.083	-.859	300	4425	.305	.190	1.060	-.228	300	5106	.254	.136	.781	-.139
300	4301	-.515	.196	.246	-1.477	300	4426	.096	.159	.719	-.404	300	5107	.293	.148	.815	-.162
300	4302	-.435	.167	.154	-1.092	300	4427	-.043	.150	.602	-.547	300	5108	.286	.141	.927	-.155
300	4303	-.547	.197	.210	-1.279	300	4428	.341	.196	1.050	-.228	300	5201	-.367	.156	.038	-1.282
300	4304	-.372	.141	.113	-.893	300	4429	.391	.212	1.150	-.312	300	5202	-.406	.129	-.028	-1.152
300	4305	-.412	.164	.181	-1.300	300	4430	.426	.186	1.147	-.089	300	5203	-.369	.113	-.011	-.780
300	4306	-.377	.145	.059	-1.199	300	4431	.403	.193	1.103	-.190	300	5204	-.340	.119	.061	-.746
300	4307	-.400	.150	.035	-1.323	300	4432	.144	.169	.792	-.339	300	5205	-.387	.127	.078	-.889
300	4308	-.361	.134	.107	-1.013	300	4433	.010	.134	.584	-.421	300	5206	-.373	.110	.022	-.824
300	4309	-.382	.139	.064	-.990	300	4434	.312	.202	1.207	-.268	300	5207	-.360	.116	.038	-.741
300	4310	-.402	.142	.072	-1.184	300	4435	.391	.193	1.092	-.148	300	5208	-.351	.118	.077	-.787
300	4311	-.382	.121	.033	-.861	300	4436	.415	.183	1.297	-.127	300	5209	-.350	.165	.064	-1.404
300	4312	-.397	.136	.085	-.958	300	4437	.342	.174	.991	-.128	300	5210	-.351	.118	-.004	-.785
300	4313	-.352	.117	.069	-.784	300	4438	.131	.151	.733	-.297	300	5211	-.341	.104	.022	-.723
300	4314	-.398	.128	.043	-.981	300	4439	.005	.136	.527	-.472	300	5212	-.318	.118	.113	-.724
300	4315	-.356	.120	.109	-1.000	300	4440	.302	.163	.913	-.140	300	5213	-.351	.126	.034	-.846
300	4316	-.377	.120	.064	-.923	300	4441	.312	.153	.848	-.083	300	5214	-.316	.118	.149	-.677
300	4317	-.379	.116	.028	-.899	300	4442	.348	.165	1.092	-.154	300	5215	-.438	.124	.092	-.967
300	4318	-.389	.127	.075	-.848	300	4443	.334	.149	.883	-.098	300	5216	-.046	.122	.336	-.442
300	4319	-.384	.114	.015	-.811	300	4444	-.105	.145	.910	-.315	300	5217	-.205	.114	.193	-.602
300	4320	-.378	.136	.048	-.912	300	4445	-.016	.145	.609	-.688	300	5218	-.252	.114	.115	-.646
300	4321	-.386	.125	-.006	-.975	300	4446	.281	.157	.931	-.157	300	5219	-.248	.115	.130	-.709
300	4322	-.406	.129	.010	-.866	300	4447	.330	.157	.930	-.159	300	5220	-.250	.111	.169	-.686
300	4323	-.387	.121	.055	-.876	300	4448	.372	.172	1.071	-.119	300	5221	-.257	.103	.056	-.631
300	4324	-.397	.141	.054	-1.160	300	4449	.338	.170	1.069	-.096	300	5301	-.231	.139	.741	-.242
300	4325	-.144	.153	.395	-.717	300	4450	-.124	.148	.635	-.332	300	5302	-.268	.103	.095	-.627
300	4401	-.253	.261	1.165	-.733	300	4451	-.037	.119	.478	-.398	300	5303	-.320	.124	.032	-.920
300	4402	-.079	.225	.875	-.650	300	4801	-.194	.163	.431	-.810	300	5304	-.349	.120	-.018	-.755
300	4403	-.119	.312	1.301	-.797	300	4901	-.591	.189	.042	-1.289	300	5305	-.308	.112	.085	-.724
300	4404	-.214	.148	.402	-.997	300	4902	-.695	.276	.259	-1.932	300	5306	-.264	.121	.249	-.636
300	4405	-.313	.289	1.132	-.774	300	4903	-.415	.184	.199	-1.043	300	5307	-.240	.152	.713	-.271
300	4406	-.180	.257	1.277	-.793	300	4904	-.397	.144	.115	-.885	300	5308	-.326	.121	.129	-.770
300	4407	-.213	.214	.583	-1.016	300	4905	-.878	.294	-.109	-1.938	300	5309	-.266	.117	.149	-.681
300	4408	-.007	.289	1.104	-.905	300	4906	-.411	.167	.097	-1.110	300	5310	-.257	.118	.192	-.631
300	4409	-.326	.141	.106	-.895	300	4907	-.603	.238	.107	-1.728	300	5311	-.255	.138	.762	-.187
300	4410	-.236	.340	1.224	-.922	300	4908	-.346	.181	.359	-1.192	300	5312	-.264	.132	.808	-.190
300	4411	-.321	.266	.700	-1.199	300	4909	-.035	.192	.860	-.586	300	5313	-.023	.116	.355	-.384
300	4412	-.426	.193	.522	-1.040	300	4910	-.361	.138	.195	-.838	300	5314	-.504	.148	-.034	-1.164
300	4413	-.364	.141	.325	-.959	300	4911	-.384	.206	.312	-1.118	300	5315	-.318	.116	.097	-.732
300	4414	-.079	.392	1.176	-1.710	300	4912	-.394	.141	.137	-.970	300	5316	-.316	.113	.053	-.677
300	4415	-.396	.117	-.029	-.854	300	4913	-.216	.152	.311	-.922	300	5317	-.307	.108	.132	-.726
300	4416	-.217	.191	.893	-.378	300	4914	-.338	.153	.282	-1.092	300	5318	-.272	.114	.141	-.683
300	4417	-.123	.203	.888	-.480	300	4915	-.278	.156	.276	-1.130	300	5319	-.264	.116	.195	-.704
300	4418	.110	.191	.740	-.497	300	4916	-.353	.126	.020	-.784	300	5320	-.248	.111	.105	-.588
300	4419	-.058	.166	.614	-.530	300	4917	-.360	.128	.073	-.853	300	5321	-.247	.111	.137	-.631
300	4420	-.042	.144	.557	-.630	300	5101	-.275	.114	.140	-.658	300	5401	-.272	.158	.815	-.350
300	4421	-.100	.141	.519	-.543	300	5102	-.265	.111	.101	-.609	300	5402	-.299	.150	.898	-.184

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	5403	.252	.142	.917	-.194	300	5920	-.368	.127	.087	-.870	310	2145	-.099	.148	.395	-.585
300	5404	.221	.148	.787	-.343	300	5921	-.389	.125	.006	-.825	310	2146	-.148	.149	.466	-.614
300	5405	.228	.171	.898	-.301	300	5922	-.425	.124	-.073	-.945	310	2147	-.322	.128	.138	-.914
300	5406	.284	.139	.941	-.082	300	5923	-.277	.114	.094	-.658	310	2148	-.291	.128	.110	-.768
300	5407	.242	.141	.850	-.222	300	5924	-.285	.109	.086	-.661	310	2149	-.382	.057	-.221	-.618
300	5408	.205	.138	.773	-.326	300	5925	-.352	.128	.072	-.994	310	2150	-.239	.047	-.051	-.442
300	5410	.254	.136	.850	-.108	310	2101	-.367	.153	.293	-.891	310	2151	-.243	.050	-.040	-.454
300	5411	.266	.142	.778	-.135	310	2102	-.248	.153	.315	-.731	310	2152	-.254	.051	-.016	-.431
300	5412	.258	.132	.716	-.145	310	2103	-.324	.160	.257	-.929	310	2153	-.236	.053	-.093	-.435
300	5413	.225	.138	.698	-.268	310	2104	-.336	.169	.259	-.990	310	2154	-.258	.046	-.068	-.415
300	5414	.248	.145	.762	-.271	310	2105	-.095	.193	.458	-.700	310	2155	-.336	.078	-.043	-.645
300	5415	.233	.141	.779	-.271	310	2106	-.051	.192	.697	-.629	310	2156	-.373	.051	-.198	-.561
300	5416	.261	.148	1.239	-.255	310	2107	-.078	.233	1.112	-.828	310	2157	-.371	.051	-.170	-.590
300	5417	-.037	.132	.409	-.550	310	2108	-.060	.253	1.101	-.945	310	2201	-.410	.122	-.046	-.835
300	5418	-.272	.130	.753	-.091	310	2109	-.079	.174	.744	-.657	310	2202	-.426	.131	.127	-1.315
300	5419	.302	.145	.862	-.108	310	2110	-.012	.167	.801	-.491	310	2203	-.594	.170	-.136	-1.342
300	5420	.287	.133	.744	-.159	310	2111	.146	.186	.928	-.491	310	2204	-.518	.154	-.089	-1.117
300	5421	.261	.151	.787	-.261	310	2112	.145	.202	.949	-.703	310	2205	-.548	.167	-.046	-1.295
300	5422	.246	.150	.721	-.237	310	2113	.003	.124	.506	-.428	310	2206	-.449	.120	-.037	-.907
300	5423	-.228	.156	.751	-.371	310	2114	.279	.164	1.154	-.225	310	2207	-.491	.147	-.031	-1.060
300	5424	-.263	.121	.147	-.645	310	2115	.048	.126	.557	-.378	310	2208	-.558	.173	-.047	-1.416
300	5425	-.279	.110	.118	-.740	310	2116	.296	.164	.939	-.148	310	2209	-.404	.117	-.023	-.774
300	5801	-.074	.149	.632	-.574	310	2117	-.021	.050	.244	-.115	310	2210	-.426	.148	.011	-.953
300	5802	-.093	.139	.548	-.353	310	2118	-.126	.143	.393	-.533	310	2211	-.367	.115	.029	-.751
300	5803	-.164	.123	.336	-.589	310	2119	-.344	.051	-.170	-.572	310	2212	-.267	.124	.241	-.700
300	5804	-.627	.185	-.031	-1.392	310	2120	.120	.063	.441	-.046	310	2213	-.323	.032	-.216	-.431
300	5805	-.242	.130	.184	-.739	310	2121	.175	.076	.496	-.024	310	2214	-.239	.047	-.045	-.420
300	5806	-.292	.131	.226	-.874	310	2122	.244	.093	.653	-.034	310	2215	-.207	.084	-.555	-.034
300	5807	-.314	.128	.119	-.773	310	2123	.149	.108	.391	-.508	310	2301	-.460	.122	-.037	-.870
300	5808	-.325	.131	.121	-.760	310	2124	-.240	.069	.000	-.533	310	2302	-.455	.126	-.038	-.879
300	5809	-.281	.114	.113	-.793	310	2125	.147	.071	.253	-.370	310	2303	-.443	.125	-.041	-.933
300	5901	.294	.160	.924	-.155	310	2126	-.169	.065	.216	-.369	310	2304	-.431	.119	-.037	-.812
300	5902	-.262	.144	.739	-.246	310	2127	.176	.065	.090	-.423	310	2305	-.434	.124	.025	-.884
300	5903	-.206	.228	.614	-.967	310	2128	.253	.087	.591	-.027	310	2306	-.456	.123	-.063	-.893
300	5904	-.272	.159	.893	-.300	310	2129	.420	.148	.088	-.880	310	2307	-.448	.126	-.072	-.941
300	5905	-.335	.159	.961	-.133	310	2130	-.356	.137	.132	-.858	310	2308	-.433	.119	-.066	-.932
300	5906	-.311	.139	.153	-.801	310	2131	-.300	.149	.204	-1.118	310	2309	-.450	.130	.002	-.906
300	5907	-.240	.128	.309	-.717	310	2132	-.304	.142	.215	-.915	310	2310	-.431	.120	.003	-.819
300	5908	-.292	.149	.863	-.327	310	2133	-.315	.130	.103	-.816	310	2311	-.443	.128	.104	-.901
300	5909	-.245	.160	.943	-.535	310	2134	-.309	.134	.127	-.915	310	2312	-.388	.041	-.239	-.523
300	5910	-.333	.138	.378	-.813	310	2135	-.413	.170	.220	-1.011	310	2313	-.416	.048	-.244	-.633
300	5911	-.345	.123	.068	-.881	310	2136	-.285	.122	.182	-.690	310	2401	-.376	.051	-.175	-.588
300	5912	-.362	.124	.051	-.920	310	2137	-.280	.119	.103	-.690	310	2402	-.180	.047	-.009	-.346
300	5913	-.350	.152	.144	-1.332	310	2138	-.257	.121	.118	-.691	310	2403	-.321	.062	-.150	-.648
300	5914	-.229	.146	.332	-.932	310	2139	-.241	.118	.173	-.651	310	2404	-.277	.047	-.067	-.460
300	5915	-.369	.141	.136	-.855	310	2140	-.235	.117	.208	-.683	310	2405	-.261	.053	-.032	-.451
300	5916	-.395	.130	.034	-1.156	310	2141	-.276	.124	.163	-.783	310	2406	-.143	.041	-.017	-.273
300	5917	-.475	.116	.031	-.818	310	2142	-.263	.122	.207	-.786	310	2407	-.245	.050	-.009	-.413
300	5918	-.368	.129	.058	-.795	310	2143	-.304	.120	.090	-.754	310	2501	-.323	.214	.490	-1.119
300	5919	-.367	.113	.006	-.766	310	2144	-.244	.121	.337	-.699	310	2502	-.277	.249	.659	-1.048

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	2503	-.163	.319	1.071	-1.008	310	2908	-.502	.166	-.037	-1.130	310	4117	-.122	.155	.489	-.461
310	2504	-.200	.256	.762	-1.013	310	2909	-.498	.185	.411	-1.130	310	4118	-.008	.154	.501	-.466
310	2505	.147	.245	1.103	-.677	310	2910	-.100	.176	.666	-.585	310	4119	.117	.191	.717	-.794
310	2506	.119	.249	.933	-.754	310	2911	.173	.072	.476	-.009	310	4120	-.144	.292	.533	-1.197
310	2507	-.039	.239	1.015	-.786	310	2912	-.564	.213	-.021	-1.529	310	4121	-.170	.289	.697	-1.101
310	2508	.110	.223	.926	-.648	310	2913	-.270	.042	-.107	-.434	310	4122	-.349	.121	.080	-.750
310	2509	.170	.286	1.194	-.664	310	2914	-.448	.166	.149	-1.124	310	4123	-.171	.140	.446	-.624
310	2510	.075	.272	.926	-.909	310	2915	-.463	.180	.245	-1.256	310	4124	-.017	.181	.523	-.914
310	2511	.211	.195	.935	-.403	310	2916	-.413	.167	.132	-1.102	310	4125	-.130	.199	.831	-.506
310	2512	.192	.187	.978	-.348	310	2917	-.299	.044	-.126	-.474	310	4126	-.031	.343	.914	-1.175
310	2513	.148	.210	.992	-.466	310	2918	-.397	.064	-.171	-.754	310	4127	-.063	.321	.938	-1.077
310	2514	.184	.174	.996	-.351	310	2919	-.289	.232	.491	-1.004	310	4128	-.393	.118	-.019	-.808
310	2515	.250	.247	1.134	-.454	310	2920	-.190	.288	.870	-1.019	310	4129	-.313	.218	.458	-1.043
310	2516	.227	.245	1.237	-.532	310	2921	-.342	.160	-.100	-.905	310	4130	-.379	.150	.186	-1.009
310	2517	.280	.168	1.061	-.293	310	2922	-.358	.055	-.186	-.676	310	4131	.041	.222	.908	-.953
310	2518	.262	.152	.943	-.187	310	2923	-.357	.180	.246	-1.089	310	4132	.030	.309	.960	-1.151
310	2519	.221	.148	.694	-.380	310	2924	-.311	.160	.223	-.818	310	4133	.040	.275	.988	-.880
310	2520	.234	.136	.704	-.183	310	2925	-.246	.140	.304	-.855	310	4134	.287	.172	.969	-.213
310	2521	.222	.140	.899	-.330	310	2926	-.330	.054	-.145	-.689	310	4135	.165	.169	.788	-.494
310	2522	.238	.130	.670	-.173	310	2927	-.352	.050	-.200	-.562	310	4136	.132	.168	.724	-.464
310	2523	.282	.150	.990	-.208	310	2928	-.342	.049	-.179	-.570	310	4137	.368	.151	.905	-.124
310	2524	.271	.156	.877	-.145	310	2929	-.365	.052	-.203	-.583	310	4138	.225	.136	.721	-.210
310	2525	.274	.149	.821	-.261	310	2930	-.333	.135	.100	-.872	310	4139	.242	.140	.737	-.234
310	2526	.249	.149	.760	-.181	310	2931	-.229	.055	.009	-.489	310	4140	.287	.157	.906	-.202
310	2527	.274	.141	.741	-.136	310	2932	-.235	.143	.210	-.763	310	4141	.252	.144	.711	-.328
310	2528	.193	.095	.545	-.029	310	2933	-.293	.058	-.086	-.499	310	4142	.266	.143	.790	-.196
310	2529	.231	.094	.632	-.002	310	2934	-.378	.072	-.008	-.695	310	4201	-.411	.132	-.019	-.954
310	2530	.256	.086	.558	.029	310	2935	-.423	.118	-.033	-.788	310	4202	-.394	.127	-.001	-.794
310	2531	.240	.093	.865	.019	310	2936	-.416	.127	.026	-.828	310	4203	-.433	.130	-.033	-.879
310	2532	.245	.093	.660	-.022	310	2937	-.402	.125	.073	-.792	310	4204	-.370	.118	-.038	-.782
310	2533	.216	.085	.574	.010	310	2938	-.456	.144	-.000	-1.234	310	4205	-.376	.127	.066	-.823
310	2534	.230	.095	.612	.029	310	2939	-.213	.052	.047	-.391	310	4206	-.366	.124	.045	-.823
310	2535	.227	.080	.554	.012	310	2940	-.278	.054	-.038	-.472	310	4207	-.399	.127	.006	-.814
310	2536	.238	.085	.547	.041	310	2941	-.347	.077	-.038	-.711	310	4208	-.402	.126	.017	-.980
310	2537	-.145	.056	.138	-.341	310	4101	-.315	.123	.094	-.699	310	4209	-.397	.115	-.037	-.778
310	2538	.234	.080	.537	.020	310	4102	-.168	.258	.482	-1.305	310	4210	-.369	.116	-.074	-.858
310	2539	.222	.081	.545	.022	310	4103	-.391	.131	.034	-.811	310	4211	-.388	.123	-.003	-.807
310	2540	.237	.083	.574	.056	310	4104	-.081	.181	.622	-1.453	310	4212	-.406	.123	-.004	-1.136
310	2541	.227	.076	.510	.029	310	4105	-.250	.111	.113	-.682	310	4213	-.371	.124	-.070	-.939
310	2542	.209	.073	.469	.031	310	4106	-.008	.148	.578	-.564	310	4214	-.383	.116	-.039	-.786
310	2543	.218	.070	.514	.026	310	4107	-.035	.217	.599	-.874	310	4215	-.399	.121	-.002	-.892
310	2801	-.188	.064	.108	-.391	310	4108	-.284	.117	.151	-.689	310	4216	-.374	.118	-.024	-.789
310	2802	-.175	.079	.300	-.444	310	4109	-.076	.201	.786	-.825	310	4217	-.391	.113	-.039	-.740
310	2901	.152	.086	.541	-.110	310	4110	-.242	.112	.124	-.673	310	4218	-.400	.119	.050	-.975
310	2902	.172	.076	.495	-.005	310	4111	-.095	.142	.415	-.576	310	4219	-.354	.118	.032	-.768
310	2903	.008	.245	.908	-.796	310	4112	.041	.181	.573	-.618	310	4220	-.365	.121	.047	-.739
310	2904	-.086	.227	.741	-.818	310	4113	.049	.201	.687	-.966	310	4221	-.397	.121	-.002	-.771
310	2905	-.125	.184	.485	-.684	310	4114	-.308	.115	.090	-.667	310	4222	-.410	.113	-.034	-.797
310	2906	-.528	.176	-.029	-1.330	310	4115	.175	.211	.734	-.699	310	4223	-.417	.123	-.030	-.918
310	2907	-.489	.151	-.030	-1.036	310	4116	-.297	.121	.185	-.712	310	4224	-.392	.119	-.018	-.753

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
310	4225	-.376	.117	-.041	-.804	310	4321	-.421	.133	-.006	-1.303	310	4446	.274	.148	.854	-.115
310	4226	-.398	.120	-.005	-.789	310	4322	-.450	.143	-.006	-1.104	310	4447	.291	.149	.854	-.182
310	4227	-.435	.115	-.012	-.798	310	4323	-.417	.130	-.078	-.971	310	4448	.374	.171	.932	-.142
310	4228	-.447	.118	-.063	-.887	310	4324	-.433	.133	-.038	-1.231	310	4449	.300	.144	.850	-.090
310	4229	-.450	.120	-.015	-.853	310	4325	-.193	.146	.382	-.630	310	4450	.109	.154	.675	-.477
310	4230	-.423	.114	-.042	-.839	310	4401	.195	.252	1.004	-.803	310	4451	-.056	.134	.435	-.572
310	4231	-.424	.120	-.024	-.905	310	4402	.020	.239	.783	-.823	310	4801	-.240	.165	.345	-.940
310	4232	-.419	.112	-.042	-.798	310	4403	.025	.329	1.199	-.937	310	4901	-.629	.187	-.028	-1.449
310	4233	-.457	.117	-.041	-.861	310	4404	-.227	.150	.339	-.736	310	4902	-.718	.281	.332	-1.848
310	4234	-.446	.112	-.070	-.831	310	4405	-.241	.287	1.177	-.642	310	4903	-.461	.173	-.196	-1.226
310	4235	-.471	.126	-.041	-.929	310	4406	-.205	.209	1.041	-.861	310	4904	-.449	.135	-.649	-.920
310	4236	-.442	.115	-.010	-.853	310	4407	-.150	.203	.478	-.944	310	4905	-.791	.337	-.018	-2.139
310	4237	-.416	.128	-.090	-.879	310	4408	-.033	.307	1.244	-.868	310	4906	-.499	.184	.100	-1.249
310	4238	-.429	.108	-.078	-.771	310	4409	-.311	.144	.155	-.822	310	4907	-.749	.259	.074	-1.736
310	4239	-.470	.114	-.076	-.840	310	4410	-.315	.295	1.285	-1.127	310	4908	-.434	.186	.286	-1.244
310	4240	-.479	.123	-.090	-.926	310	4411	-.114	.334	.788	-1.126	310	4909	-.105	.194	.946	-.393
310	4241	-.460	.127	-.055	-.910	310	4412	-.510	.205	.413	-1.205	310	4910	-.423	.145	.008	-1.068
310	4242	-.457	.112	-.041	-.972	310	4413	-.415	.154	.195	-.966	310	4911	-.387	.222	.454	-1.352
310	4243	-.428	.126	-.042	-.871	310	4414	-.124	.362	1.302	-1.052	310	4912	-.416	.142	.031	-.923
310	4244	-.420	.121	-.050	-.863	310	4415	-.426	.134	.063	-.963	310	4913	-.250	.186	.404	-1.004
310	4245	-.429	.121	-.079	-.797	310	4416	-.297	.217	1.164	-.381	310	4914	-.367	.154	.299	-.912
310	4246	-.437	.119	-.029	-.826	310	4417	.148	.191	.755	-.425	310	4915	-.262	.164	.454	-.803
310	4247	-.437	.119	-.065	-.910	310	4418	.087	.185	.678	-.623	310	4916	-.361	.130	.069	-.912
310	4248	-.447	.124	-.063	-.860	310	4419	.003	.157	.598	-.477	310	4917	-.364	.141	.149	-.851
310	4249	-.430	.137	-.007	-1.008	310	4420	-.094	.138	.500	-.522	310	5101	-.295	.118	.127	-.732
310	4250	-.432	.120	-.086	-.834	310	4421	-.162	.127	.309	-.639	310	5102	-.279	.109	.069	-.765
310	4251	-.418	.115	-.038	-.819	310	4422	.422	.208	1.200	-.191	310	5103	-.228	.158	.913	-.323
310	4252	-.416	.113	.007	-.753	310	4423	.447	.219	1.322	-.239	310	5104	-.379	.124	.078	-.826
310	4253	-.348	.118	.085	-.741	310	4424	.371	.197	1.295	-.133	310	5105	-.372	.123	.045	-.898
310	4254	-.382	.115	.032	-.741	310	4425	.267	.170	.913	-.296	310	5106	-.248	.132	.683	-.288
310	4301	-.487	.167	-.006	-1.168	310	4426	.016	.143	.549	-.419	310	5107	.284	.147	.778	-.221
310	4302	-.465	.152	.166	-1.044	310	4427	-.101	.138	.430	-.543	310	5108	.308	.154	.924	-.220
310	4303	-.477	.174	.080	-1.200	310	4428	.393	.222	1.161	-.540	310	5201	-.404	.160	.101	-1.224
310	4304	-.418	.142	.058	-1.029	310	4429	.434	.218	1.286	-.254	310	5202	-.459	.160	.136	-1.365
310	4305	-.440	.164	.054	-1.562	310	4430	.399	.186	1.018	-.222	310	5203	-.384	.123	.018	-.897
310	4306	-.419	.152	.028	-1.635	310	4431	.335	.176	.999	-.135	310	5204	-.378	.131	.060	-.908
310	4307	-.421	.162	.094	-1.236	310	4432	.075	.143	.619	-.371	310	5205	-.449	.150	-.027	-1.243
310	4308	-.398	.130	.027	-.782	310	4433	-.049	.132	.406	-.455	310	5206	-.391	.129	.043	-.815
310	4309	-.416	.137	.031	-.831	310	4434	.329	.177	.905	-.222	310	5207	-.371	.117	.016	-.772
310	4310	-.431	.143	-.026	-1.053	310	4435	.354	.186	1.163	-.170	310	5208	-.373	.114	.094	-.734
310	4311	-.409	.129	.066	-.966	310	4436	.390	.163	.945	-.082	310	5209	-.351	.166	.193	-1.172
310	4312	-.417	.132	-.026	-.904	310	4437	.334	.173	.979	-.218	310	5210	-.395	.121	-.016	-.883
310	4313	-.377	.125	.034	-.889	310	4438	.094	.142	.601	-.345	310	5211	-.363	.114	.008	-.712
310	4314	-.424	.125	.028	-.886	310	4439	-.035	.136	.432	-.502	310	5212	-.342	.127	.119	-.870
310	4315	-.397	.118	-.009	-.775	310	4440	.289	.164	1.031	-.151	310	5213	-.381	.130	.003	-1.081
310	4316	-.431	.128	-.025	-.982	310	4441	.312	.160	.951	-.145	310	5214	-.350	.123	.043	-.741
310	4317	-.427	.121	.048	-.837	310	4442	.313	.183	1.045	-.168	310	5215	-.499	.129	-.095	-1.008
310	4318	-.439	.139	.016	-1.198	310	4443	.297	.155	1.026	-.207	310	5216	-.043	.128	.417	-.522
310	4319	-.408	.116	.007	-.881	310	4444	-.093	.140	.596	-.396	310	5217	-.234	.106	.118	-.560
310	4320	-.404	.127	.010	-.855	310	4445	-.053	.132	.555	-.518	310	5218	-.279	.117	.099	-.677

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	5219	-.282	.109	.147	-.686	310	5803	-.178	.120	.282	-.594	320	2119	-.313	.050	-.091	-.530
310	5220	-.279	.114	.128	-.694	310	5804	-.709	.205	-.077	-1.506	320	2120	.120	.067	.365	-.032
310	5221	-.278	.121	.117	-.802	310	5805	-.270	.140	.206	-.834	320	2121	.171	.072	.516	-.000
310	5301	-.228	.133	.747	-.211	310	5806	-.282	.131	.221	-.857	320	2122	.266	.086	.590	.026
310	5302	-.308	.117	.030	-.718	310	5807	-.349	.121	.022	-.829	320	2123	-.081	.113	.462	-.437
310	5303	-.292	.124	.150	-.721	310	5808	-.372	.136	.040	-.875	320	2124	-.178	.060	.025	-.516
310	5304	-.373	.112	.021	-.726	310	5809	-.319	.124	.130	-.752	320	2125	-.074	.068	.458	-.297
310	5305	-.326	.124	.115	-.848	310	5901	.296	.159	.989	-.212	320	2126	-.102	.061	.198	-.309
310	5306	-.291	.121	.217	-.693	310	5902	.243	.164	.941	-.310	320	2127	-.108	.062	.196	-.316
310	5307	-.242	.142	.772	-.176	310	5903	-.194	.222	.665	-1.006	320	2128	.239	.085	.650	-.018
310	5308	-.359	.124	.009	-.821	310	5904	.284	.160	.818	-.215	320	2129	-.433	.149	.081	-1.314
310	5309	-.296	.116	.099	-.768	310	5905	.331	.161	.949	-.117	320	2130	-.358	.138	.058	-.888
310	5310	-.300	.117	.110	-.690	310	5906	-.318	.151	.250	-.867	320	2131	-.243	.138	.207	-.980
310	5311	-.254	.137	.835	-.222	310	5907	-.265	.140	.264	-.785	320	2132	-.242	.129	.317	-.717
310	5312	-.283	.160	.899	-.286	310	5908	.291	.160	.958	-.229	320	2133	-.261	.137	.164	-.870
310	5313	-.392	.123	.392	-.496	310	5909	.239	.174	.840	-.978	320	2134	-.248	.126	.235	-.730
310	5314	-.583	.162	-.085	-1.184	310	5910	-.374	.132	.056	-1.095	320	2135	-.430	.163	.207	-1.127
310	5315	-.351	.129	.070	-.781	310	5911	-.388	.124	-.010	-.867	320	2136	-.261	.119	.152	-.683
310	5316	-.360	.116	.016	-.742	310	5912	-.401	.139	.012	-1.045	320	2137	-.235	.121	.213	-.604
310	5317	-.348	.124	.104	-.811	310	5913	-.345	.136	.104	-1.178	320	2138	-.207	.121	.152	-.766
310	5318	-.311	.122	.083	-.742	310	5914	-.240	.154	.310	-1.022	320	2139	-.198	.127	.256	-.886
310	5319	-.293	.118	.078	-.749	310	5915	-.413	.149	.059	-1.059	320	2140	-.190	.130	.233	-.662
310	5320	-.277	.107	.030	-.771	310	5916	-.438	.152	.037	-1.270	320	2141	-.290	.138	.267	-.872
310	5321	-.270	.106	.062	-.707	310	5917	-.384	.118	-.017	-.776	320	2142	-.228	.129	.176	-.676
310	5401	-.253	.144	.770	-.207	310	5918	-.382	.121	.034	-.794	320	2143	-.261	.121	.157	-.731
310	5402	-.287	.162	1.027	-.221	310	5919	-.376	.120	.022	-.917	320	2144	-.191	.128	.284	-.589
310	5403	-.251	.137	.763	-.197	310	5920	-.373	.122	.197	-.882	320	2145	-.052	.147	.607	-.514
310	5404	-.248	.149	.812	-.456	310	5921	-.382	.126	.092	-.843	320	2146	-.130	.136	.452	-.518
310	5405	-.295	.186	1.070	-.377	310	5922	-.397	.134	.063	-.914	320	2147	-.284	.119	.095	-.745
310	5406	-.282	.142	.811	-.188	310	5923	-.312	.115	.075	-.749	320	2148	-.247	.128	.226	-.697
310	5407	-.266	.144	.828	-.211	310	5924	-.314	.122	.062	-.752	320	2149	-.347	.051	-.148	-.560
310	5408	-.241	.140	.722	-.202	310	5925	-.356	.128	.183	-.831	320	2150	-.205	.044	-.043	-.367
310	5410	-.245	.136	.729	-.177	320	2101	-.429	.153	.217	-.935	320	2151	-.202	.048	-.000	-.418
310	5411	-.274	.147	.882	-.181	320	2102	-.242	.132	.276	-.700	320	2152	-.195	.061	.135	-.402
310	5412	-.283	.127	.737	-.131	320	2103	-.292	.175	.332	-.929	320	2153	-.195	.051	.039	-.354
310	5413	-.246	.138	.771	-.128	320	2104	-.314	.161	.160	-.953	320	2154	-.219	.042	-.037	-.354
310	5414	-.252	.134	.789	-.207	320	2105	.005	.208	.782	-.650	320	2155	-.279	.079	.018	-.566
310	5415	-.256	.152	.793	-.260	320	2106	.053	.234	.990	-.593	320	2156	-.349	.051	-.141	-.534
310	5416	-.242	.158	.768	-.281	320	2107	.151	.237	.938	-.520	320	2157	-.338	.051	-.140	-.540
310	5417	-.052	.136	.538	-.535	320	2108	.137	.253	1.064	-.820	320	2201	-.440	.129	.034	-.869
310	5418	-.278	.144	.844	-.170	320	2109	.006	.194	.853	-.593	320	2202	-.463	.133	.026	-.993
310	5419	-.294	.152	.906	-.153	320	2110	.071	.178	.778	-.446	320	2203	-.724	.197	.105	-1.652
310	5420	-.390	.141	.825	-.128	320	2111	.179	.193	.994	-.461	320	2204	-.622	.179	.102	-1.497
310	5421	-.359	.145	.896	-.200	320	2112	.171	.195	.976	-.385	320	2205	-.648	.186	.121	-1.535
310	5422	-.336	.141	.710	-.215	320	2113	.002	.118	.395	-.407	320	2206	-.500	.130	-.102	-1.001
310	5423	-.199	.151	.714	-.230	320	2114	.263	.164	.922	-.237	320	2207	-.568	.155	-.142	-1.284
310	5424	-.306	.124	.125	-.742	320	2115	.040	.124	.452	-.331	320	2208	-.690	.205	-.002	-1.471
310	5425	-.313	.119	.125	-.734	320	2116	.286	.157	.918	-.201	320	2209	-.452	.130	-.031	-.989
310	5801	-.117	.157	.621	-.581	320	2117	.029	.051	.236	-.107	320	2210	-.508	.160	.074	-1.252
310	5802	-.105	.152	.644	-.478	320	2118	.011	.138	.502	-.500	320	2211	-.374	.118	.015	-.775

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	2212	-.236	.127	.210	-.660	320	2527	.261	.139	.731	-.131	320	2932	-.173	.146	.332	-.690
320	2213	-.363	.034	-.225	-.476	320	2528	.190	.083	.517	-.017	320	2933	-.233	.053	-.045	-.511
320	2214	-.278	.079	.022	-.657	320	2529	.237	.093	.667	.034	320	2934	-.362	.077	-.089	-.731
320	2215	-.198	.083	.611	-.008	320	2530	.213	.073	.478	.007	320	2935	-.465	.126	-.010	-.900
320	2301	-.480	.120	-.091	-.886	320	2531	.206	.081	.766	-.090	320	2936	-.465	.121	-.054	-.937
320	2302	-.459	.119	-.099	-.872	320	2532	.211	.079	.805	.010	320	2937	-.407	.123	-.013	-.861
320	2303	-.457	.134	-.009	-.900	320	2533	.207	.066	.466	.048	320	2938	-.451	.132	-.011	-.897
320	2304	-.465	.120	-.099	-.865	320	2534	.250	.091	.592	.019	320	2939	-.184	.049	.064	-.337
320	2305	-.463	.123	-.015	-.889	320	2535	.242	.080	.556	.056	320	2940	-.229	.049	-.006	-.426
320	2306	-.464	.115	-.002	-.965	320	2536	.247	.084	.606	.046	320	2941	-.316	.082	.006	-.626
320	2307	-.457	.116	-.043	-.882	320	2537	-.094	.055	.230	-.306	320	4101	-.305	.121	.150	-.849
320	2308	-.468	.119	-.012	-.908	320	2538	.236	.078	.573	.036	320	4102	-.004	.188	.761	-.816
320	2309	-.520	.136	-.087	-1.131	320	2539	.248	.086	.640	.044	320	4103	-.374	.128	.106	-.857
320	2310	-.437	.127	-.009	-.861	320	2540	.205	.068	.488	.030	320	4104	-.171	.193	.889	-.408
320	2311	-.518	.126	-.109	-.939	320	2541	.201	.067	.437	.044	320	4105	-.249	.117	.164	-.595
320	2312	-.413	.040	-.270	-.591	320	2542	.200	.072	.504	.016	320	4106	.096	.159	.616	-.444
320	2313	-.482	.056	-.259	-.747	320	2543	.213	.078	.522	.028	320	4107	.116	.181	.956	.709
320	2401	-.355	.052	-.161	-.553	320	2801	-.119	.064	.192	-.359	320	4108	-.259	.130	.189	-.712
320	2402	-.146	.047	-.029	-.345	320	2802	-.113	.076	.386	-.424	320	4109	-.170	.170	.762	-.368
320	2403	-.258	.053	-.070	-.553	320	2901	.172	.083	.533	-.097	320	4110	-.228	.119	.196	-.713
320	2404	-.246	.046	-.031	-.449	320	2902	.171	.075	.499	-.021	320	4111	.025	.160	.690	-.490
320	2405	-.217	.051	-.005	-.406	320	2903	.119	.230	.928	-.576	320	4112	.143	.167	.673	-.362
320	2406	-.123	.043	.102	-.250	320	2904	.070	.199	.752	-.678	320	4113	.181	.184	.830	-.578
320	2407	-.206	.044	-.027	-.371	320	2905	-.018	.183	.607	-.665	320	4114	-.284	.117	.107	-.707
320	2501	-.135	.231	.582	-.925	320	2906	-.427	.198	.457	-1.309	320	4115	-.264	.176	.917	-.421
320	2502	-.044	.281	-.950	-.853	320	2907	-.364	.163	.228	-.979	320	4116	-.298	.112	.131	-.695
320	2503	-.049	.339	1.071	-.927	320	2908	-.403	.171	.122	-1.120	320	4117	-.012	.142	.655	-.451
320	2504	-.000	.267	-.802	-.899	320	2909	-.334	.301	.949	-1.315	320	4118	.152	.173	.750	-.383
320	2505	.158	.218	1.078	-.584	320	2910	-.000	.190	.705	-.599	320	4119	.216	.170	.788	-.273
320	2506	.113	.201	.896	-.734	320	2911	.177	.074	.502	-.016	320	4120	.076	.223	.776	-.843
320	2507	.065	.210	.901	-.716	320	2912	-.389	.182	.093	-1.179	320	4121	.110	.289	.790	-.964
320	2508	.130	.198	.867	-.617	320	2913	-.248	.041	-.076	-.395	320	4122	-.314	.115	.159	-.809
320	2509	.275	.267	1.066	-.627	320	2914	-.314	.184	.451	-1.105	320	4123	-.046	.158	.425	-.577
320	2510	.241	.225	1.047	-.482	320	2915	-.311	.176	.346	-.956	320	4124	.098	.173	.692	-.352
320	2511	.210	.171	.945	-.395	320	2916	-.328	.155	.175	-.920	320	4125	.267	.208	1.019	-.414
320	2512	.213	.170	.837	-.326	320	2917	-.272	.041	-.096	-.452	320	4126	.284	.283	1.178	-.772
320	2513	.177	.165	.774	-.277	320	2918	-.375	.068	-.120	-.802	320	4127	.246	.328	1.148	-.840
320	2514	.250	.188	1.087	-.206	320	2919	-.072	.292	.887	-.961	320	4128	-.368	.115	-.004	-.737
320	2515	.387	.249	1.191	-.343	320	2920	-.067	.284	.967	-.974	320	4129	-.090	.240	.628	-.978
320	2516	.363	.239	1.128	-.289	320	2921	-.237	.173	.441	-.891	320	4130	-.240	.183	.571	-.835
320	2517	.245	.143	.701	-.259	320	2922	-.321	.048	-.151	-.534	320	4131	.214	.206	.830	-.436
320	2518	.248	.149	.868	-.311	320	2923	-.318	.178	.298	-1.158	320	4132	.296	.277	1.240	-.854
320	2519	.211	.136	.720	-.409	320	2924	-.211	.142	.296	-.846	320	4133	.276	.284	1.136	-.617
320	2520	.247	.141	.860	-.149	320	2925	-.168	.142	.304	-.706	320	4134	.329	.159	.960	-.162
320	2521	.234	.139	.751	-.255	320	2926	-.297	.055	-.105	-.723	320	4135	.190	.173	.924	-.429
320	2522	.231	.131	.701	-.195	320	2927	-.326	.047	-.129	-.502	320	4136	.168	.162	.750	-.627
320	2523	.243	.144	.844	-.292	320	2928	-.311	.048	-.146	-.497	320	4137	.337	.140	.730	-.189
320	2524	.265	.143	.775	-.212	320	2929	-.331	.049	-.130	-.557	320	4138	.192	.128	.670	-.156
320	2525	.213	.148	.813	-.378	320	2930	-.287	.119	.078	-.746	320	4139	.186	.128	.582	-.210
320	2526	.228	.149	.759	-.511	320	2931	-.185	.058	.112	-.347	320	4140	.280	.151	.883	-.185

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	4141	.234	.130	.748	-.202	320	4249	-.427	.143	-.011	-.986	320	4420	-.124	.120	.362	-.541
320	4142	.226	.135	.770	-.165	320	4250	-.406	.116	-.031	-.800	320	4421	-.195	.113	.246	-.630
320	4201	-.413	.129	.030	-.885	320	4251	-.424	.124	-.035	-.859	320	4422	.382	.251	1.152	-.731
320	4202	-.416	.119	.002	-.814	320	4252	-.429	.114	.024	-.822	320	4423	.410	.202	1.254	-.254
320	4203	-.446	.131	-.065	-.962	320	4253	-.397	.123	.055	-.821	320	4424	.285	.166	.798	-.289
320	4204	-.400	.119	-.045	-.830	320	4254	-.410	.121	.009	-.827	320	4425	.180	.155	.800	-.293
320	4205	-.410	.126	-.017	-.867	320	4301	-.463	.146	-.054	-1.090	320	4426	-.025	.131	.516	-.460
320	4206	-.409	.115	.002	-.800	320	4302	-.454	.134	.057	-1.017	320	4427	-.151	.130	.432	-.632
320	4207	-.426	.124	-.014	-.873	320	4303	-.450	.161	.015	-1.257	320	4428	.357	.220	1.142	-.424
320	4208	-.410	.117	-.008	-.932	320	4304	-.423	.128	-.009	-.925	320	4429	.396	.201	1.115	-.530
320	4209	-.430	.110	-.048	-.794	320	4305	-.454	.147	.002	-1.261	320	4430	.340	.163	.939	-.173
320	4210	-.392	.123	-.031	-.797	320	4306	-.440	.149	.154	-.924	320	4431	.275	.158	.939	-.173
320	4211	-.406	.120	.044	-.881	320	4307	-.505	.156	.011	-1.047	320	4432	.045	.140	.533	-.423
320	4212	-.420	.126	.025	-.952	320	4308	-.427	.133	.163	-.976	320	4433	-.091	.119	.440	-.498
320	4213	-.389	.114	.026	-.789	320	4309	-.440	.132	.021	-.930	320	4434	.251	.180	1.088	-.697
320	4214	-.426	.116	-.054	-.779	320	4310	-.444	.122	.021	-.918	320	4435	.289	.192	1.017	-.599
320	4215	-.434	.111	-.088	-.824	320	4311	-.432	.122	-.054	-.892	320	4436	.332	.171	.990	-.084
320	4216	-.411	.111	-.040	-.757	320	4312	-.434	.126	-.019	-.980	320	4437	.273	.148	.847	-.130
320	4217	-.414	.118	.022	-.856	320	4313	-.404	.129	.022	-.898	320	4438	.041	.125	.556	-.340
320	4218	-.420	.118	-.060	-.856	320	4314	-.437	.120	-.071	-.829	320	4439	-.068	.121	.799	-.534
320	4219	-.394	.119	-.007	-.818	320	4315	-.405	.115	-.038	-.805	320	4440	.216	.147	.832	-.260
320	4220	-.413	.114	-.050	-.786	320	4316	-.433	.121	-.043	-.837	320	4441	.221	.155	.869	-.213
320	4221	-.426	.105	-.104	-.850	320	4317	-.429	.124	-.029	-.857	320	4442	.266	.145	.771	-.228
320	4222	-.440	.113	-.112	-.872	320	4318	-.429	.125	-.043	-1.038	320	4443	.265	.141	.741	-.154
320	4223	-.436	.113	-.110	-.850	320	4319	-.424	.117	.003	-.903	320	4444	.059	.129	.538	-.362
320	4224	-.432	.120	.014	-.855	320	4320	-.438	.140	.086	-1.130	320	4445	-.065	.122	.446	-.617
320	4225	-.401	.119	.061	-.794	320	4321	-.427	.127	-.049	-.941	320	4446	.213	.127	.682	-.233
320	4226	-.421	.113	-.050	-.896	320	4322	-.462	.146	.004	-1.208	320	4447	.268	.147	.813	-.171
320	4227	-.441	.114	-.047	-.819	320	4323	-.447	.145	.036	-1.256	320	4448	.290	.152	.862	-.206
320	4228	-.449	.115	-.023	-.811	320	4324	-.439	.133	-.061	-1.188	320	4449	.276	.142	.922	-.127
320	4229	-.475	.115	-.116	-.900	320	4325	-.140	.146	.296	-.675	320	4450	.074	.134	.629	-.391
320	4230	-.445	.109	-.107	-.875	320	4401	.065	.230	.881	-.712	320	4451	-.086	.115	.476	-.575
320	4231	-.440	.123	-.039	-1.048	320	4402	-.120	.230	.830	-1.008	320	4801	-.223	.150	.375	-1.043
320	4232	-.427	.110	-.109	-.803	320	4403	-.137	.266	.941	-.994	320	4901	-.565	.208	.073	-1.369
320	4233	-.462	.115	-.088	-.862	320	4404	-.281	.155	.216	-.799	320	4902	-.631	.261	.429	-1.869
320	4234	-.461	.113	.025	-.834	320	4405	.054	.287	.965	-1.148	320	4903	-.513	.164	.020	-1.141
320	4235	-.470	.116	-.095	-.895	320	4406	.094	.259	.830	-1.142	320	4904	-.511	.152	-.031	-1.191
320	4236	-.458	.121	.014	-.861	320	4407	-.096	.153	.470	-.909	320	4905	-.630	.278	.113	-1.930
320	4237	-.440	.120	-.023	-.926	320	4408	-.216	.228	.837	-.940	320	4906	-.535	.169	.039	-1.366
320	4238	-.442	.117	-.034	-.968	320	4409	-.306	.133	.120	-.747	320	4907	-.832	.260	-.065	-2.200
320	4239	-.474	.120	-.107	-.948	320	4410	.108	.315	1.040	-1.222	320	4908	-.501	.175	.076	-1.151
320	4240	-.489	.119	-.130	-.927	320	4411	-.036	.234	.788	-1.037	320	4909	-.201	.168	.859	-.355
320	4241	-.485	.124	-.051	-.914	320	4412	-.439	.242	.368	-1.151	320	4910	-.467	.163	.129	-1.211
320	4242	-.470	.106	-.132	-.858	320	4413	-.455	.160	.181	-.936	320	4911	-.382	.173	.328	-1.014
320	4243	-.434	.134	-.029	-.949	320	4414	-.070	.301	1.371	-1.021	320	4912	-.418	.144	.124	-.955
320	4244	-.430	.121	.009	-.797	320	4415	-.460	.134	-.006	-1.181	320	4913	-.354	.207	.239	-1.219
320	4245	-.425	.118	.105	-.793	320	4416	.230	.254	.939	-1.829	320	4914	-.378	.160	.164	-.940
320	4246	-.432	.122	-.059	-.796	320	4417	.084	.201	.776	-.833	320	4915	-.237	.165	.332	-.834
320	4247	-.410	.123	-.023	-.926	320	4418	.048	.172	.544	-.529	320	4916	-.345	.127	.136	-.922
320	4248	-.449	.117	-.099	-.907	320	4419	-.021	.152	.527	-.460	320	4917	-.310	.152	.291	-.779

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	5101	-.282	.113	.163	-.727	320	5401	.198	.132	.766	-.216	320	5918	-.403	.132	.128	-.991
320	5102	-.246	.114	.171	-.661	320	5402	.229	.157	.895	-.264	320	5919	-.403	.140	.152	-1.192
320	5103	-.187	.128	.562	-.270	320	5403	.230	.139	.767	-.291	320	5920	-.373	.145	.109	-1.231
320	5104	-.400	.127	-.023	-.818	320	5404	.236	.149	.843	-.299	320	5921	-.373	.130	.036	-.951
320	5105	-.376	.115	.043	-.959	320	5405	.309	.178	1.036	-.224	320	5922	-.379	.131	.122	-.999
320	5106	-.206	.125	.666	-.210	320	5406	.240	.127	.733	-.166	320	5923	-.329	.126	.115	-.733
320	5107	-.236	.126	.689	-.208	320	5407	.244	.135	.784	-.185	320	5924	-.329	.132	.115	-.830
320	5108	-.244	.143	.800	-.205	320	5408	.199	.130	.655	-.261	320	5925	-.356	.112	.015	-.829
320	5201	-.355	.125	-.006	-.930	320	5410	.225	.124	.696	-.201	330	2101	-.458	.155	-.005	-1.209
320	5202	-.470	.149	-.006	-1.077	320	5411	.235	.139	.803	-.194	330	2102	-.237	.130	.280	.718
320	5203	-.405	.121	-.054	-1.053	320	5412	.239	.138	.998	-.161	330	2103	-.285	.175	.300	.919
320	5204	-.355	.114	.008	-.806	320	5413	.225	.132	.655	-.236	330	2104	-.323	.173	.508	.950
320	5205	-.440	.144	-.009	-1.147	320	5414	.224	.131	.719	-.258	330	2105	.089	.251	1.030	.637
320	5206	-.377	.125	.010	-.890	320	5415	.240	.146	.797	-.166	330	2106	.141	.252	1.016	.524
320	5207	-.368	.120	.035	-1.037	320	5416	.216	.158	.790	-.248	330	2107	.178	.252	1.023	.481
320	5208	-.369	.119	.115	-.876	320	5417	-.078	.130	.368	-.540	330	2108	.201	.268	1.049	.760
320	5209	-.322	.144	.122	-.900	320	5418	.249	.124	.773	-.138	330	2109	.040	.201	.960	.579
320	5210	-.411	.122	.045	-.871	320	5419	.269	.148	.905	-.193	330	2110	.113	.202	.974	.481
320	5211	-.372	.125	.052	-.994	320	5420	.276	.134	.808	-.108	330	2111	.198	.220	1.143	.451
320	5212	-.360	.112	.022	-.793	320	5421	.257	.143	.730	-.169	330	2112	.198	.216	1.163	.537
320	5213	-.402	.128	.078	-.962	320	5422	.247	.134	.849	-.164	330	2113	.016	.132	.491	.404
320	5214	-.349	.125	.068	-.926	320	5423	.219	.136	.786	-.204	330	2114	.199	.159	.775	.328
320	5215	-.534	.138	-.107	-1.028	320	5424	-.328	.110	.053	-.712	330	2115	.067	.120	.549	.290
320	5216	-.071	.120	.330	.517	320	5425	-.331	.112	.035	-.707	330	2116	.266	.148	.954	.264
320	5217	-.255	.114	.223	-.634	320	5801	-.158	.149	.341	-.703	330	2117	.035	.052	.269	.117
320	5218	-.301	.115	.108	-.787	320	5802	-.109	.143	.648	-.506	330	2118	.071	.123	.609	.345
320	5219	-.295	.117	.104	-.737	320	5803	-.246	.126	.258	-.670	330	2119	-.260	.051	-.018	.489
320	5220	-.278	.114	.191	-.755	320	5804	-.746	.207	-.162	-2.090	330	2120	.122	.066	.382	.046
320	5221	-.274	.120	.175	-.679	320	5805	-.294	.125	.167	-.739	330	2121	.152	.066	.447	.043
320	5301	-.222	.137	.747	-.275	320	5806	-.267	.119	.125	-.757	330	2122	.239	.090	.783	.034
320	5302	-.308	.130	.138	-.805	320	5807	-.364	.132	.068	-.798	330	2123	-.028	.101	.465	.157
320	5303	-.334	.113	.025	-.743	320	5808	-.377	.121	.023	-.856	330	2124	-.119	.052	.062	.387
320	5304	-.387	.132	.031	-1.334	320	5809	-.334	.117	.056	-.719	330	2125	-.025	.068	.383	.281
320	5305	-.356	.118	.010	-.844	320	5901	.237	.146	.798	-.248	330	2126	-.051	.054	.175	.248
320	5306	-.245	.126	.300	-.677	320	5902	.190	.131	.601	-.240	330	2127	-.056	.053	.159	.281
320	5307	-.247	.143	.744	-.202	320	5903	-.185	.184	.469	-.819	330	2128	-.226	.082	.592	.016
320	5308	-.386	.140	.078	-1.051	320	5904	.212	.155	.725	-.281	330	2129	-.492	.172	.017	-1.423
320	5309	-.324	.121	.133	-.820	320	5905	-.258	.151	.833	-.207	330	2130	-.349	.151	.190	-.989
320	5310	-.257	.118	.186	-.638	320	5906	-.267	.131	.119	-.797	330	2131	-.204	.143	.355	.814
320	5311	-.225	.131	.729	-.191	320	5907	-.292	.129	.179	-.752	330	2132	-.182	.153	.358	.917
320	5312	-.234	.131	.616	-.199	320	5908	-.218	.142	.776	-.245	330	2133	-.210	.148	.259	.902
320	5313	-.045	.113	.298	-.390	320	5909	.219	.136	.704	-.276	330	2134	-.212	.158	.249	-1.280
320	5314	-.567	.148	-.069	-1.149	320	5910	-.352	.130	.097	-1.178	330	2135	-.471	.171	.037	-1.179
320	5315	-.367	.116	-.031	-.786	320	5911	-.374	.123	.115	-.827	330	2136	-.219	.134	.274	.741
320	5316	-.335	.117	.060	-.732	320	5912	-.377	.133	.016	-.921	330	2137	-.194	.144	.397	.682
320	5317	-.335	.113	.129	-.753	320	5913	-.317	.121	.095	-.841	330	2138	-.185	.145	.367	.776
320	5318	-.318	.114	.060	-.732	320	5914	-.238	.142	.241	-.980	330	2139	-.174	.152	.309	.945
320	5319	-.309	.116	.141	-.747	320	5915	-.398	.158	.181	-1.023	330	2140	-.169	.146	.323	.073
320	5320	-.271	.114	.152	-.642	320	5916	-.470	.154	-.036	-1.266	330	2141	-.300	.149	.224	.911
320	5321	-.287	.108	.128	-.663	320	5917	-.420	.119	-.009	-.804	330	2142	-.190	.124	.247	.583

WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN
330	2143	-.206	.123	.219	-.628	330	2501	.107	.245	1.055	-.823	330	2906	-.278	.257	.508	-1.338
330	2144	-.161	.115	.318	-.537	330	2502	.195	.267	1.198	-.843	330	2907	-.259	.171	.330	-.944
330	2145	-.070	.141	.440	-.548	330	2503	.317	.283	1.354	-.727	330	2908	-.287	.162	.461	-.958
330	2146	-.092	.141	.469	-.567	330	2504	.230	.255	1.201	-.628	330	2909	-.063	.346	1.026	-1.164
330	2147	-.223	.129	.209	-.672	330	2505	.134	.194	.939	-.482	330	2910	.046	.183	.725	-.481
330	2148	-.199	.130	.248	-.639	330	2506	.140	.190	.822	-.414	330	2911	.178	.075	.469	-.029
330	2149	-.306	.052	.080	-.521	330	2507	.103	.162	.829	-.555	330	2912	-.277	.156	.190	-1.073
330	2150	-.183	.042	.016	-.347	330	2508	.208	.197	1.007	-.412	330	2913	-.208	.047	-.020	-.412
330	2151	-.154	.047	.043	-.338	330	2509	.388	.246	1.385	-.380	330	2914	-.180	.195	.447	-.891
330	2152	-.144	.063	.231	-.312	330	2510	.391	.224	1.338	-.300	330	2915	-.158	.171	.397	-1.005
330	2153	-.158	.052	.105	-.317	330	2511	.204	.172	.941	-.328	330	2916	-.243	.149	.244	-.842
330	2154	-.182	.044	.000	-.327	330	2512	.198	.158	.784	-.389	330	2917	-.227	.044	-.011	-.369
330	2155	-.256	.078	.018	-.519	330	2513	.212	.159	.871	-.357	330	2918	-.318	.064	-.065	-.763
330	2156	-.291	.053	-.019	-.473	330	2514	.302	.184	1.077	-.326	330	2919	-.186	.225	.879	-.704
330	2157	-.295	.054	-.082	-.505	330	2515	.406	.232	1.322	-.338	330	2920	-.251	.259	1.238	-.616
330	2201	-.444	.127	-.042	-.972	330	2516	.444	.227	1.496	-.529	330	2921	-.064	.182	.625	-.693
330	2202	-.474	.145	-.026	-.996	330	2517	.236	.145	.841	-.243	330	2922	-.284	.051	-.107	-.573
330	2203	-.819	.235	-.096	-2.010	330	2518	.196	.134	.693	-.224	330	2923	-.333	.215	.280	-1.104
330	2204	-.689	.189	-.006	-1.493	330	2519	.179	.134	.641	-.248	330	2924	-.135	.153	.441	-.844
330	2205	-.786	.233	-.108	-1.970	330	2520	.218	.143	.701	-.353	330	2925	-.080	.147	.429	-.577
330	2206	-.527	.138	-.125	-1.095	330	2521	.204	.143	.885	-.246	330	2926	-.258	.052	-.080	-.562
330	2207	-.619	.149	-.161	-1.276	330	2522	.174	.128	.688	-.267	330	2927	-.278	.050	-.051	-.460
330	2208	-.799	.218	-.131	-1.884	330	2523	.213	.134	.786	-.246	330	2928	-.266	.050	-.048	-.443
330	2209	-.495	.135	-.047	-.958	330	2524	.255	.153	.888	-.176	330	2929	-.285	.051	-.114	-.528
330	2210	-.567	.166	-.076	-1.465	330	2525	.133	.152	.620	-.594	330	2930	-.229	.126	.184	-.616
330	2211	-.345	.109	.126	-.742	330	2526	.162	.134	.555	-.302	330	2931	-.143	.055	.099	-.298
330	2212	-.220	.123	.171	-.713	330	2527	.263	.132	.748	-.157	330	2932	-.089	.144	.441	-.632
330	2213	-.364	.036	-.244	-.508	330	2528	.194	.083	.558	-.005	330	2933	-.191	.046	-.021	-.384
330	2214	-.309	.090	-.064	-.667	330	2529	.241	.097	.762	-.022	330	2934	-.313	.063	-.023	-.619
330	2215	-.209	.089	-.695	-.030	330	2530	.212	.095	.778	-.136	330	2935	-.511	.126	-.105	-.949
330	2301	-.478	.125	-.111	-.904	330	2531	.188	.085	.599	-.250	330	2936	-.483	.130	-.046	-.942
330	2302	-.457	.123	-.027	-1.098	330	2532	.214	.104	.839	-.027	330	2937	-.357	.116	.109	-.741
330	2303	-.447	.131	-.041	-.898	330	2533	.193	.073	.490	-.014	330	2938	-.442	.130	-.042	-1.000
330	2304	-.502	.121	-.053	-.987	330	2534	.246	.093	.755	-.005	330	2939	-.154	.045	.032	-.317
330	2305	-.488	.141	-.017	-.974	330	2535	.221	.080	.573	-.024	330	2940	-.188	.045	.006	-.379
330	2306	-.493	.126	-.014	-.960	330	2536	.221	.088	.529	-.000	330	2941	-.259	.087	.047	-.604
330	2307	-.481	.136	-.079	-.963	330	2537	-.049	.051	.155	-.255	330	4101	-.264	.137	.242	-.671
330	2308	-.501	.124	-.007	-.926	330	2538	.221	.082	.514	-.034	330	4102	-.102	.200	.862	-1.040
330	2309	-.575	.154	-.045	-1.249	330	2539	.214	.076	.497	-.056	330	4103	-.335	.141	.133	-.836
330	2310	-.463	.123	-.033	-.901	330	2540	.189	.077	.561	-.039	330	4104	-.232	.186	.879	-.421
330	2311	-.552	.146	-.094	-1.162	330	2541	.180	.072	.471	-.003	330	4105	-.224	.123	.256	-.645
330	2312	-.406	.040	-.271	-.557	330	2542	.194	.079	.499	-.018	330	4106	-.209	.175	.744	-.418
330	2313	-.438	.056	-.278	-.800	330	2543	.186	.079	.499	-.004	330	4107	-.162	.196	.859	-.552
330	2401	-.297	.051	-.102	-.490	330	2801	-.070	.053	.229	-.260	330	4108	-.227	.122	.272	-.625
330	2402	-.112	.047	-.096	-.284	330	2802	-.069	.074	.356	-.351	330	4109	-.231	.189	.887	-.413
330	2403	-.229	.055	-.020	-.442	330	2901	.193	.080	.531	-.067	330	4110	-.199	.134	.237	-.651
330	2404	-.211	.046	-.016	-.374	330	2902	.174	.074	.452	-.064	330	4111	.159	.181	.787	-.374
330	2405	-.171	.053	.044	-.407	330	2903	.305	.231	1.266	-.481	330	4112	.221	.189	.897	-.485
330	2406	-.093	.043	.099	-.216	330	2904	.153	.177	.762	-.490	330	4113	.218	.194	.981	-.301
330	2407	-.176	.045	.013	-.327	330	2905	.080	.175	.642	-.476	330	4114	-.237	.134	.204	-.778

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
330	4115	.339	.194	1.005	-.170	330	4223	-.467	.112	-.109	-.805	330	4319	-.441	.131	-.004	-.920
330	4116	-.240	.132	.261	-.701	330	4224	-.454	.116	-.080	-.872	330	4320	-.457	.145	-.052	-1.544
330	4117	.111	.182	.801	-.455	330	4225	-.411	.122	.010	-.971	330	4321	-.448	.129	-.029	-1.104
330	4118	.283	.191	.894	-.319	330	4226	-.435	.120	-.059	-.870	330	4322	-.479	.143	-.053	-1.074
330	4119	.312	.176	.976	-.371	330	4227	-.405	.107	.022	-.783	330	4323	-.449	.136	.016	-.978
330	4120	.197	.193	.927	-.584	330	4228	-.461	.112	-.089	-.865	330	4324	-.448	.136	-.049	-1.081
330	4121	.270	.258	1.019	-.668	330	4229	-.475	.120	-.125	-.901	330	4325	-.122	.127	.342	-.551
330	4122	-.274	.131	.220	-.788	330	4230	-.458	.112	-.064	-.966	330	4401	-.121	.216	.598	-1.154
330	4123	.080	.156	.644	-.340	330	4231	-.437	.123	-.005	-.821	330	4402	-.329	.207	.320	-1.198
330	4124	.266	.200	1.007	-.308	330	4232	-.461	.111	-.112	-.901	330	4403	-.288	.230	.685	-1.095
330	4125	.404	.213	1.147	-.255	330	4233	-.472	.127	-.005	-.928	330	4404	-.416	.157	.137	-.981
330	4126	.433	.227	1.354	-.880	330	4234	-.482	.113	-.086	-.910	330	4405	-.179	.263	.562	-1.175
330	4127	.447	.237	1.128	-.587	330	4235	-.480	.129	.024	-.984	330	4406	-.133	.296	.569	-1.195
330	4128	-.344	.122	.105	-.767	330	4236	-.490	.117	-.072	-.915	330	4407	-.126	.146	.376	-.812
330	4129	.140	.205	.819	-.781	330	4237	-.448	.131	-.040	-.899	330	4408	-.381	.232	.719	-1.092
330	4130	-.035	.244	.815	-.712	330	4238	-.461	.113	-.035	-.854	330	4409	-.278	.127	.131	-.713
330	4131	.333	.214	1.048	-.209	330	4239	-.495	.125	-.040	-.934	330	4410	-.249	.374	.775	-1.303
330	4132	.475	.250	1.372	-.479	330	4240	-.498	.130	-.062	-.982	330	4411	-.016	.215	.724	-.903
330	4133	.360	.258	1.202	-.657	330	4241	-.520	.132	-.088	-.910	330	4412	-.212	.254	.356	-1.095
330	4134	.352	.174	.984	-.127	330	4242	-.515	.122	-.062	-.920	330	4413	-.443	.157	.200	-.984
330	4135	.240	.183	.958	-.378	330	4243	-.472	.135	-.069	-1.000	330	4414	-.294	.268	.630	-1.238
330	4136	.197	.173	.895	-.615	330	4244	-.444	.118	-.059	-.925	330	4415	-.449	.134	-.023	-1.001
330	4137	.371	.159	.987	-.215	330	4245	-.455	.125	-.030	-.990	330	4416	.042	.315	.868	-.971
330	4138	.156	.129	.563	-.359	330	4246	-.444	.122	-.021	-.829	330	4417	-.002	.237	.702	-.959
330	4139	.153	.118	.559	-.220	330	4247	-.440	.118	-.046	-.854	330	4418	-.036	.158	.492	-.517
330	4140	.311	.157	.891	-.293	330	4248	-.465	.124	-.035	-.936	330	4419	-.073	.141	.437	-.535
330	4141	.245	.142	.834	-.176	330	4249	-.432	.142	-.027	-1.088	330	4420	-.150	.122	.290	-.582
330	4142	.232	.136	.784	-.167	330	4250	-.407	.113	-.043	-.760	330	4421	-.209	.115	.142	-.592
330	4201	-.450	.129	-.048	-.948	330	4251	-.450	.115	-.041	-.793	330	4422	.183	.305	1.025	-1.239
330	4202	-.458	.122	.044	-.964	330	4252	-.431	.112	-.066	-.848	330	4423	.192	.307	.984	-.932
330	4203	-.465	.127	-.020	-.878	330	4253	-.411	.120	-.058	-.784	330	4424	.201	.158	.873	-.310
330	4204	-.443	.122	.052	-.836	330	4254	-.437	.121	-.022	-.847	330	4425	.114	.137	.776	-.338
330	4205	-.451	.135	.030	-.921	330	4301	-.465	.149	.037	-1.004	330	4426	-.069	.128	.328	-.515
330	4206	-.457	.125	-.026	-.934	330	4302	-.485	.142	.044	-.992	330	4427	-.185	.113	.249	-.558
330	4207	-.449	.124	-.016	-.886	330	4303	-.433	.150	.028	-.960	330	4428	.187	.260	1.058	-.687
330	4208	-.444	.116	-.053	-.874	330	4304	-.431	.140	-.011	-1.007	330	4429	.241	.251	1.038	-.655
330	4209	-.465	.117	-.091	-.925	330	4305	-.493	.139	.074	-.991	330	4430	.255	.157	.789	-.157
330	4210	-.448	.120	-.051	-.818	330	4306	-.457	.141	.005	-1.081	330	4431	.206	.153	.795	-.316
330	4211	-.422	.126	.002	-.839	330	4307	-.517	.146	-.035	-1.065	330	4432	-.010	.128	.551	-.374
330	4212	-.435	.116	-.037	-.822	330	4308	-.428	.114	-.047	-.855	330	4433	-.126	.114	.312	-.452
330	4213	-.439	.112	-.069	-.805	330	4309	-.447	.131	-.005	-.878	330	4434	.116	.208	.759	-.640
330	4214	-.459	.124	-.062	-.874	330	4310	-.444	.129	-.030	-.857	330	4435	.161	.189	.908	-.679
330	4215	-.485	.124	-.016	-.914	330	4311	-.443	.134	-.034	-.863	330	4436	.235	.147	.797	-.169
330	4216	-.455	.114	.003	-.915	330	4312	-.441	.125	.031	-.868	330	4437	.223	.144	.723	-.214
330	4217	-.418	.112	-.088	-.848	330	4313	-.405	.125	.083	-.923	330	4438	.014	.126	.460	-.374
330	4218	-.425	.123	-.024	-.854	330	4314	-.433	.130	.073	-.971	330	4439	-.098	.132	.336	-.521
330	4219	-.422	.118	-.047	-.819	330	4315	-.412	.116	.058	-.861	330	4440	.131	.132	.571	-.504
330	4220	-.414	.120	-.016	-.840	330	4316	-.421	.120	-.001	-.907	330	4441	.144	.140	.768	-.324
330	4221	-.467	.111	-.069	-.893	330	4317	-.423	.116	-.068	-.923	330	4442	.167	.131	.609	-.256
330	4222	-.463	.119	-.101	-.856	330	4318	-.452	.123	-.017	-1.146	330	4443	.186	.132	.773	-.254

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	4444	.024	.120	.477	-.411	330	5217	-.256	.116	.134	-.639	330	5801	-.201	.133	.398	-.714
330	4445	-.079	.125	.472	-.438	330	5218	-.290	.119	.151	-.736	330	5802	-.089	.128	.571	-.374
330	4446	.163	.127	.565	-.248	330	5219	-.294	.116	.058	-.650	330	5803	-.251	.116	.124	-.688
330	4447	.177	.123	.729	-.241	330	5220	-.240	.120	.198	-.654	330	5804	-.681	.174	-.188	-1.399
330	4448	.203	.152	.742	-.233	330	5221	-.214	.121	.325	-.614	330	5805	-.315	.126	.166	-.746
330	4449	.203	.140	.776	-.254	330	5301	-.165	.115	.532	-.207	330	5806	-.246	.115	.197	-.694
330	4450	.042	.127	.491	-.425	330	5302	-.244	.124	.268	-.619	330	5807	-.343	.129	.072	-.833
330	4451	-.105	.127	.313	-.520	330	5303	-.328	.115	.084	-.789	330	5808	-.362	.117	.094	-.782
330	4801	-.171	.151	.341	-.694	330	5304	-.380	.144	.053	-1.031	330	5809	-.329	.131	.078	-1.004
330	4901	-.533	.178	-.028	-1.308	330	5305	-.347	.125	.042	-.886	330	5901	.180	.125	.835	-.209
330	4902	-.573	.227	.198	-1.527	330	5306	-.205	.132	.380	-.898	330	5902	.142	.131	.666	-.289
330	4903	-.598	.172	-.059	-1.240	330	5307	-.182	.123	.571	-.207	330	5903	-.174	.175	.582	-.720
330	4904	-.569	.146	-.092	-1.235	330	5308	-.374	.131	.065	-.954	330	5904	.165	.138	.655	-.277
330	4905	-.585	.256	-.054	-2.124	330	5309	-.318	.129	.072	-.951	330	5905	.192	.139	.704	-.248
330	4906	-.550	.184	.009	-1.384	330	5310	-.194	.126	.334	-.585	330	5906	-.228	.131	.203	-.626
330	4907	-.775	.256	.058	-1.695	330	5311	-.186	.115	.764	-.195	330	5907	-.301	.133	.129	-.921
330	4908	-.606	.178	-.017	-1.247	330	5312	-.199	.127	.707	-.216	330	5908	.193	.131	.631	-.229
330	4909	-.194	.161	.887	-.317	330	5313	-.068	.111	.344	-.415	330	5909	.216	.141	.808	-.249
330	4910	-.521	.175	.100	-1.332	330	5314	-.546	.157	.035	-1.032	330	5910	-.338	.124	.070	-.821
330	4911	-.368	.167	.200	-.955	330	5315	-.350	.127	.067	-.725	330	5911	-.370	.123	.041	-.825
330	4912	-.432	.147	.245	-.933	330	5316	-.318	.115	.088	-.698	330	5912	-.369	.127	.093	-.776
330	4913	-.485	.180	.096	-1.345	330	5317	-.318	.112	.093	-.692	330	5913	-.300	.116	.068	-.703
330	4914	-.378	.155	.090	-.948	330	5318	-.305	.119	.158	-.709	330	5914	-.243	.138	.292	-.729
330	4915	-.240	.134	.288	-.656	330	5319	-.306	.125	.091	-.732	330	5915	-.370	.172	.389	-.985
330	4916	-.318	.129	.233	-.772	330	5320	-.226	.132	.298	-.728	330	5916	-.517	.162	.096	-1.601
330	4917	-.267	.156	.292	-.805	330	5321	-.243	.119	.210	-.741	330	5917	-.444	.120	-.055	-.846
330	5101	-.267	.116	.123	-.719	330	5401	.156	.124	.576	-.256	330	5918	-.416	.146	.283	-1.212
330	5102	-.227	.119	.154	-.640	330	5402	.148	.134	.579	-.412	330	5919	-.390	.140	.140	-.969
330	5103	-.141	.131	.707	-.253	330	5403	.193	.138	.670	-.213	330	5920	-.382	.155	.133	-1.019
330	5104	-.382	.129	.050	-1.008	330	5404	.175	.168	.896	-.380	330	5921	-.365	.134	.078	-.842
330	5105	-.376	.121	.132	-.762	330	5405	.328	.204	1.217	-.282	330	5922	-.332	.142	.203	-.868
330	5106	.164	.130	.771	-.235	330	5406	.196	.135	.796	-.212	330	5923	-.252	.114	.213	-.684
330	5107	.199	.125	.701	-.218	330	5407	.170	.124	.630	-.255	330	5924	-.280	.123	.233	-.665
330	5108	.205	.140	1.180	-.194	330	5408	.183	.130	.646	-.202	330	5925	-.333	.112	.070	-.841
330	5201	-.350	.121	.110	-.752	330	5410	.168	.118	.545	-.238	340	2101	-.493	.173	-.053	-1.261
330	5202	-.463	.131	-.077	-.908	330	5411	.186	.127	.625	-.246	340	2102	-.216	.141	.345	-.727
330	5203	-.440	.127	-.050	-.965	330	5412	.185	.129	.655	-.247	340	2103	-.260	.190	.382	-.987
330	5204	-.343	.122	.088	-.749	330	5413	.167	.121	.725	-.221	340	2104	-.297	.182	.373	-1.334
330	5205	-.467	.155	.023	-1.175	330	5414	.194	.134	.667	-.230	340	2105	.198	.257	.992	-.483
330	5206	-.408	.131	.065	-.922	330	5415	.191	.143	.705	-.300	340	2106	.158	.244	1.188	-.488
330	5207	-.411	.130	.065	-.855	330	5416	.167	.149	.860	-.239	340	2107	.152	.229	.905	-.470
330	5208	-.400	.124	-.035	-.858	330	5417	-.119	.120	.332	-.580	340	2108	.153	.219	.935	-.591
330	5209	-.292	.137	.137	-.990	330	5418	.199	.119	.624	-.184	340	2109	.147	.244	1.153	-.504
330	5210	-.414	.126	.083	-.875	330	5419	.216	.128	.733	-.182	340	2110	.163	.223	1.018	-.544
330	5211	-.401	.142	.075	-1.075	330	5420	.209	.114	.657	-.168	340	2111	.143	.195	.948	-.594
330	5212	-.374	.116	-.018	-.754	330	5421	.185	.125	.611	-.220	340	2112	.142	.183	.876	-.454
330	5213	-.393	.125	.018	-.902	330	5422	.185	.138	.876	-.308	340	2113	.034	.118	.505	-.406
330	5214	-.373	.131	.120	-.994	330	5423	.164	.127	.608	-.243	340	2114	.161	.147	.785	-.327
330	5215	-.511	.128	-.117	-.969	330	5424	-.324	.113	.068	-.782	340	2115	.059	.115	.431	-.367
330	5216	-.097	.121	.341	-.487	330	5425	-.314	.124	.155	-.731	340	2116	.222	.166	.859	-.264

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	2117	.041	.052	.243	-.132	340	2210	-.614	.190	-.049	-1.615	340	2525	.060	.157	.650	-.578
340	2118	.122	.111	.663	-.313	340	2211	-.389	.117	-.049	-.825	340	2526	.141	.137	.582	-.381
340	2119	-.185	.048	-.004	-.421	340	2212	-.207	.135	-.241	-.668	340	2527	.252	.147	.811	-.224
340	2120	.120	.069	.465	-.100	340	2213	-.353	.034	-.191	-.468	340	2528	.156	.086	.477	-.068
340	2121	.136	.073	.405	-.084	340	2214	-.322	.083	.061	-.720	340	2529	.212	.102	.674	-.097
340	2122	.199	.083	.581	-.048	340	2215	.178	.096	.594	-.082	340	2530	.261	.119	.889	-.319
340	2123	.025	.084	.512	-.354	340	2301	-.468	.118	-.070	-.901	340	2531	.240	.110	.683	-.208
340	2124	-.052	.048	.133	-.332	340	2302	-.428	.129	-.044	-.956	340	2532	.256	.118	.838	-.095
340	2125	.031	.058	.322	-.180	340	2303	-.430	.125	-.005	-1.008	340	2533	.164	.078	.428	-.066
340	2126	-.002	.046	.217	-.187	340	2304	-.487	.127	-.044	-.965	340	2534	.203	.097	.745	-.143
340	2127	-.003	.045	.161	-.194	340	2305	-.491	.125	-.095	-.900	340	2535	.162	.079	.399	-.085
340	2128	.156	.075	.430	-.100	340	2306	-.519	.133	-.056	-.989	340	2536	.187	.088	.599	-.049
340	2129	-.471	.175	.010	-1.341	340	2307	-.487	.126	-.002	-.877	340	2537	-.004	.043	.173	-.174
340	2130	-.319	.151	.204	-.925	340	2308	-.478	.133	.046	-.940	340	2538	.162	.078	.477	-.082
340	2131	-.151	.172	.463	-.995	340	2309	-.579	.149	-.121	-1.206	340	2539	.163	.091	.510	-.124
340	2132	-.082	.165	.460	-.700	340	2310	-.422	.121	-.015	-.833	340	2540	.214	.094	.646	-.004
340	2133	-.129	.172	.526	-.754	340	2311	-.555	.160	-.050	-1.098	340	2541	.178	.092	.683	-.032
340	2134	-.173	.166	.430	-1.044	340	2312	-.382	.040	-.225	-.557	340	2542	.189	.102	.662	-.029
340	2135	-.482	.175	.098	-1.471	340	2313	-.402	.052	-.278	-.635	340	2543	.198	.107	.671	-.011
340	2136	-.115	.146	.369	-.675	340	2401	-.215	.058	.027	-.437	340	2801	-.007	.050	.224	-.207
340	2137	-.089	.141	.412	-.569	340	2402	-.059	.047	.172	-.245	340	2802	-.018	.062	.329	-.274
340	2138	-.120	.169	.513	-.832	340	2403	-.169	.053	.004	-.362	340	2901	.156	.082	.447	-.200
340	2139	-.102	.189	.702	-1.005	340	2404	-.146	.046	.045	-.323	340	2902	.130	.067	.422	-.111
340	2140	-.107	.176	.623	-1.029	340	2405	-.113	.054	.126	-.325	340	2903	.383	.228	1.198	-.320
340	2141	-.319	.161	.193	-.972	340	2406	-.053	.043	.171	-.179	340	2904	.145	.173	.799	-.535
340	2142	-.080	.131	.387	-.538	340	2407	-.120	.044	.061	-.445	340	2905	.121	.162	.761	-.345
340	2143	-.099	.137	.449	-.607	340	2501	.238	.209	1.109	-.452	340	2906	.011	.334	1.415	-1.222
340	2144	-.089	.123	.344	-.649	340	2502	.300	.228	1.236	-.393	340	2907	-.147	.192	.658	-.860
340	2145	-.041	.139	.539	-.485	340	2503	.412	.230	1.273	-.544	340	2908	-.129	.157	.402	-.804
340	2146	-.019	.130	.455	-.489	340	2504	.356	.213	1.120	-.269	340	2909	.236	.312	1.136	-1.140
340	2147	-.117	.119	.307	-.526	340	2505	.127	.174	.727	-.768	340	2910	.111	.182	.877	-.426
340	2148	-.091	.124	.303	-.489	340	2506	.112	.157	.770	-.389	340	2911	.169	.085	.515	-.106
340	2149	-.220	.059	.041	-.426	340	2507	.097	.181	1.037	-.539	340	2912	-.137	.149	.370	-.707
340	2150	-.131	.040	.046	-.286	340	2508	.278	.208	1.071	-.477	340	2913	-.141	.048	.044	-.322
340	2151	-.100	.048	.095	-.285	340	2509	.445	.212	1.282	-.402	340	2914	-.010	.177	.985	-.657
340	2152	-.080	.065	.291	-.326	340	2510	.460	.207	1.275	-.136	340	2915	-.048	.149	.494	-.582
340	2153	-.098	.051	.173	-.260	340	2511	.125	.177	.744	-.590	340	2916	-.105	.144	.432	-.657
340	2154	-.121	.044	.101	-.290	340	2512	.133	.160	.765	-.630	340	2917	-.153	.047	.102	-.298
340	2155	-.192	.070	.136	-.451	340	2513	.146	.176	.746	-.779	340	2918	-.227	.065	-.021	-.607
340	2156	-.213	.055	-.008	-.444	340	2514	.266	.196	.962	-.458	340	2919	.311	.210	1.074	-.459
340	2157	-.214	.057	.002	-.425	340	2515	.373	.229	1.175	-.903	340	2920	.358	.217	1.157	-.277
340	2201	-.434	.130	.031	-.947	340	2516	.413	.255	1.352	-.634	340	2921	.019	.169	.609	-.574
340	2202	-.459	.145	-.005	-1.120	340	2517	.157	.143	.647	-.403	340	2922	-.204	.050	-.002	-.399
340	2203	-.938	.306	-.204	-2.520	340	2518	.164	.150	.744	-.311	340	2923	-.296	.220	.959	-1.042
340	2204	-.733	.204	-.006	-1.713	340	2519	.142	.134	.621	-.352	340	2924	-.070	.137	.392	-.607
340	2205	-.799	.249	-.121	-2.079	340	2520	.163	.144	.686	-.346	340	2925	-.013	.143	.596	-.429
340	2206	-.517	.129	-.064	-1.003	340	2521	.156	.134	.668	-.298	340	2926	-.187	.051	.152	-.428
340	2207	-.579	.163	-.071	-1.172	340	2522	.136	.128	.636	-.320	340	2927	-.208	.048	-.053	-.381
340	2208	-.825	.239	-.121	-1.933	340	2523	.153	.135	.630	-.310	340	2928	-.190	.049	-.029	-.428
340	2209	-.460	.137	.034	-1.068	340	2524	.247	.155	.784	-.248	340	2929	-.209	.050	-.009	-.385

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	2930	-.142	.141	.332	-.622	340	4139	.098	.116	.510	-.313	340	4247	-.430	.121	-.006	-.801
340	2931	-.089	.052	.151	-.266	340	4140	.326	.184	1.119	-.193	340	4248	-.445	.131	.013	-.879
340	2932	-.020	.154	.685	-.668	340	4141	.247	.144	.957	-.166	340	4249	-.447	.158	.071	-1.196
340	2933	-.128	.045	.061	-.272	340	4142	.207	.140	.660	-.232	340	4250	-.423	.118	-.006	-.810
340	2934	-.221	.079	.062	-.607	340	4201	-.460	.132	.002	-.936	340	4251	-.440	.119	-.074	-.873
340	2935	-.485	.128	.039	-.951	340	4202	-.464	.133	-.035	-.864	340	4252	-.431	.115	.010	-.834
340	2936	-.482	.129	-.088	-.889	340	4203	-.485	.136	-.046	-1.007	340	4253	-.420	.120	.023	-.892
340	2937	-.389	.132	.001	-.813	340	4204	-.443	.122	.010	-.831	340	4254	-.431	.117	-.027	-.842
340	2938	-.448	.151	.010	-1.023	340	4205	-.446	.134	-.011	-.938	340	4301	-.477	.151	.052	-1.077
340	2939	-.108	.044	.076	-.263	340	4206	-.448	.120	.002	-.854	340	4302	-.495	.157	.136	-1.263
340	2940	-.130	.046	.081	-.341	340	4207	-.434	.122	-.063	-.894	340	4303	-.429	.145	-.031	-1.044
340	2941	-.160	.081	.088	-.463	340	4208	-.456	.123	-.080	-.928	340	4304	-.454	.132	-.017	-.945
340	4101	-.188	.147	.373	-.754	340	4209	-.468	.122	.009	-.911	340	4305	-.518	.157	.041	-1.293
340	4102	-.179	.192	.906	-.417	340	4210	-.436	.125	.013	-.910	340	4306	-.436	.142	.098	-1.012
340	4103	-.214	.146	.423	-.805	340	4211	-.445	.124	.060	-.888	340	4307	-.524	.158	-.017	-1.168
340	4104	-.295	.207	1.214	-.425	340	4212	-.413	.113	-.029	-.860	340	4308	-.418	.124	.072	-.920
340	4105	-.140	.137	.351	-.572	340	4213	-.420	.116	-.001	-.789	340	4309	-.437	.134	.013	-.917
340	4106	-.292	.180	.897	-.285	340	4214	-.449	.109	.004	-.828	340	4310	-.433	.134	.039	-1.039
340	4107	-.165	.184	.765	-.421	340	4215	-.461	.115	-.085	-.767	340	4311	-.449	.135	.016	-1.158
340	4108	-.144	.133	.439	-.637	340	4216	-.433	.108	-.048	-.803	340	4312	-.421	.127	-.012	-.859
340	4109	-.272	.186	1.051	-.356	340	4217	-.413	.105	-.060	-.766	340	4313	-.400	.122	.053	-.998
340	4110	-.116	.135	.529	-.604	340	4218	-.413	.124	.059	-.868	340	4314	-.425	.142	.061	-.995
340	4111	-.271	.173	.851	-.217	340	4219	-.405	.123	.010	-.972	340	4315	-.413	.127	.050	-.820
340	4112	-.275	.178	.913	-.271	340	4220	-.401	.112	.058	-.750	340	4316	-.432	.125	.059	-.938
340	4113	-.183	.184	.799	-.402	340	4221	-.444	.115	-.034	-.807	340	4317	-.421	.128	.001	-.838
340	4114	-.155	.135	.321	-.590	340	4222	-.460	.111	-.080	-.857	340	4318	-.455	.135	-.023	-1.002
340	4115	-.321	.194	.997	-.214	340	4223	-.462	.117	-.116	-.879	340	4319	-.451	.134	-.014	-.926
340	4116	-.157	.129	.266	-.563	340	4224	-.447	.122	-.068	-.927	340	4320	-.458	.148	.058	-1.408
340	4117	-.230	.185	1.074	-.337	340	4225	-.417	.120	.022	-.870	340	4321	-.476	.139	.010	-1.138
340	4118	-.399	.215	1.291	-.271	340	4226	-.440	.116	-.062	-.789	340	4322	-.476	.143	.029	-1.332
340	4119	-.381	.196	1.132	-.143	340	4227	-.454	.117	-.073	-.846	340	4323	-.472	.159	-.005	-1.338
340	4120	-.253	.203	.971	-.520	340	4228	-.457	.116	-.057	-.886	340	4324	-.472	.148	.013	-1.137
340	4121	-.264	.208	1.080	-.349	340	4229	-.457	.112	-.056	-.908	340	4325	-.424	.119	.305	-.574
340	4122	-.199	.134	.285	-.662	340	4230	-.435	.116	-.073	-.969	340	4401	-.326	.212	.387	-1.238
340	4123	-.222	.183	.848	-.362	340	4231	-.427	.121	-.051	-.821	340	4402	-.472	.158	.128	-.995
340	4124	-.409	.215	1.277	-.279	340	4232	-.437	.119	-.045	-.865	340	4403	-.481	.217	.263	-1.284
340	4125	-.452	.197	1.103	-.073	340	4233	-.477	.112	-.094	-.862	340	4404	-.514	.159	.016	-1.145
340	4126	-.460	.197	1.215	-.146	340	4234	-.459	.123	.019	-.905	340	4405	-.463	.283	.252	-1.565
340	4127	-.419	.206	1.085	-.215	340	4235	-.472	.113	-.062	-.810	340	4406	-.423	.256	.407	-1.171
340	4128	-.274	.135	.215	-.759	340	4236	-.455	.113	-.040	-.804	340	4407	-.222	.169	.296	-1.010
340	4129	-.285	.196	.960	-.399	340	4237	-.441	.138	-.063	-.911	340	4408	-.517	.183	.183	-1.238
340	4130	-.171	.251	1.135	-.606	340	4238	-.452	.125	-.014	-.868	340	4409	-.273	.144	.228	-.827
340	4131	-.397	.215	1.289	-.165	340	4239	-.478	.121	-.104	-.860	340	4410	-.537	.308	.482	-1.361
340	4132	-.454	.205	1.185	-.132	340	4240	-.482	.126	-.009	-.866	340	4411	-.199	.268	.459	-1.138
340	4133	-.438	.188	1.082	-.237	340	4241	-.503	.122	-.133	-1.045	340	4412	-.133	.199	.470	-1.061
340	4134	-.338	.164	.876	-.134	340	4242	-.522	.138	-.042	-1.082	340	4413	-.133	.169	.127	-.984
340	4135	-.240	.175	.861	-.266	340	4243	-.448	.142	.087	-1.035	340	4414	-.546	.249	.250	-1.976
340	4136	-.204	.164	.869	-.720	340	4244	-.420	.119	-.014	-.823	340	4415	-.410	.129	-.026	-.855
340	4137	-.412	.154	.903	-.112	340	4245	-.432	.113	-.071	-.843	340	4416	-.281	.304	.758	-1.417
340	4138	-.137	.118	.501	-.254	340	4246	-.430	.122	.003	-.893	340	4417	-.362	.317	.513	-1.393

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	4418	-.104	.140	.311	-.873	340	4916	-.321	.132	.138	-.753	340	5320	-.181	.117	.276	-.583
340	4419	-.090	.132	.382	-.480	340	4917	-.244	.147	.301	-.748	340	5321	-.201	.119	.330	-.567
340	4420	-.135	.094	.322	-.635	340	5101	-.232	.111	.187	-.570	340	5401	-.094	.125	.522	-.346
340	4421	-.232	.121	.161	-.732	340	5102	-.197	.109	.169	-.641	340	5402	.078	.134	.514	-.384
340	4422	-.091	.329	.923	-1.067	340	5103	-.056	.128	.466	-.393	340	5403	.118	.115	.542	-.287
340	4423	-.108	.347	.839	-1.422	340	5104	-.358	.143	.101	-1.009	340	5404	.111	.136	.619	-.329
340	4424	.104	.150	.636	-.395	340	5105	-.328	.118	.106	-.768	340	5405	.285	.182	1.065	-.239
340	4425	.066	.136	.616	-.288	340	5106	.124	.121	.616	-.250	340	5406	.077	.114	.455	-.313
340	4426	-.122	.118	.272	-.515	340	5107	.144	.122	.592	-.233	340	5407	.098	.114	.458	-.345
340	4427	-.232	.113	.177	-.751	340	5108	.149	.128	.654	-.258	340	5408	.120	.111	.473	-.280
340	4428	-.059	.304	.765	-1.225	340	5201	-.355	.132	.035	-1.097	340	5410	.103	.121	.515	-.372
340	4429	-.006	.312	.673	-1.199	340	5202	-.444	.142	.075	-1.138	340	5411	.131	.114	.695	-.184
340	4430	.173	.148	.656	-.525	340	5203	-.422	.126	.002	-.988	340	5412	.122	.112	.601	-.238
340	4431	-.145	.133	.644	-.243	340	5204	-.334	.103	.039	-.709	340	5413	.119	.113	.518	-.299
340	4432	-.071	.113	.344	-.490	340	5205	-.420	.136	-.017	-1.033	340	5414	.121	.112	.485	-.341
340	4433	-.166	.112	.160	-.522	340	5206	-.379	.124	.042	-.813	340	5415	.154	.137	.716	-.250
340	4434	-.089	.225	.530	-1.119	340	5207	-.382	.134	.060	-.943	340	5416	.101	.129	.654	-.271
340	4435	.017	.240	.677	-1.119	340	5208	-.358	.121	.050	-.742	340	5417	-.135	.123	.300	-.609
340	4436	.139	.135	.663	-.542	340	5209	-.271	.139	.213	-1.006	340	5418	.146	.120	.640	-.257
340	4437	.148	.142	.673	-.260	340	5210	-.378	.114	.036	-.917	340	5419	.169	.120	.645	-.204
340	4438	-.031	.124	.437	-.573	340	5211	-.359	.132	.045	-1.048	340	5420	.141	.121	.560	-.281
340	4439	-.144	.118	.303	-.518	340	5212	-.342	.112	.099	-.722	340	5421	.138	.122	.506	-.265
340	4440	.033	.146	.530	-.850	340	5213	-.353	.121	.031	-.771	340	5422	.132	.120	.542	-.195
340	4441	.034	.134	.499	-.550	340	5214	-.343	.130	.104	-.929	340	5423	.145	.116	.539	-.257
340	4442	.108	.124	.616	-.368	340	5215	-.470	.127	-.020	-.911	340	5424	-.286	.122	.153	-.699
340	4443	.116	.129	.588	-.309	340	5216	-.112	.114	.311	-.486	340	5425	-.283	.126	.166	-.721
340	4444	-.016	.137	.477	-.529	340	5217	-.251	.110	.138	-.605	340	5801	-.227	.133	.326	-.762
340	4445	-.139	.130	.337	-.578	340	5218	-.287	.116	.097	-.817	340	5802	-.052	.137	.511	-.464
340	4446	.088	.141	.561	-.833	340	5219	-.284	.103	.036	-.647	340	5803	-.257	.126	.169	-.820
340	4447	.097	.127	.553	-.629	340	5220	-.199	.119	.280	-.530	340	5804	-.597	.168	-.134	-1.159
340	4448	.137	.144	.709	-.281	340	5221	-.181	.121	.224	-.605	340	5805	-.293	.119	.288	-.656
340	4449	.148	.136	.624	-.308	340	5301	-.122	.126	.599	-.275	340	5806	-.234	.121	.178	-.705
340	4450	-.010	.123	.529	-.423	340	5302	-.220	.113	.212	-.620	340	5807	-.328	.118	.054	-.694
340	4451	-.135	.121	.372	-.575	340	5303	-.325	.124	.075	-.832	340	5808	-.348	.116	.037	-.738
340	4801	-.150	.151	.396	-.672	340	5304	-.357	.139	.128	-.864	340	5809	-.309	.126	.163	-.800
340	4901	-.509	.163	.030	-1.334	340	5305	-.296	.137	.165	-.888	340	5901	-.122	.129	.378	-.359
340	4902	-.651	.205	.036	-1.452	340	5306	-.169	.130	.384	-.784	340	5902	-.054	.127	.445	-.367
340	4903	-.701	.172	-.070	-1.369	340	5307	-.137	.121	.515	-.274	340	5903	-.184	.183	.581	-.884
340	4904	.615	.159	-.083	-1.283	340	5308	-.359	.136	.074	-1.031	340	5904	.115	.143	.684	-.305
340	4905	.515	.179	-.017	-1.655	340	5309	-.301	.129	.095	-.900	340	5905	.147	.122	.593	-.220
340	4906	.538	.172	-.052	-1.398	340	5310	-.158	.128	.385	-.539	340	5906	-.207	.136	.386	-.647
340	4907	.721	.236	.051	-1.723	340	5311	-.136	.120	.558	-.248	340	5907	-.303	.133	.089	-.758
340	4908	.719	.199	.058	-1.683	340	5312	-.126	.121	.529	-.301	340	5908	.159	.131	.745	-.281
340	4909	.122	.172	.734	-.590	340	5313	-.081	.115	.262	-.466	340	5909	-.220	.151	.758	-.310
340	4910	.548	.190	.110	-1.675	340	5314	-.512	.141	-.060	-1.043	340	5910	-.315	.113	.044	-.885
340	4911	.371	.168	.136	-1.035	340	5315	-.323	.109	.037	-.685	340	5911	-.348	.113	.031	-.777
340	4912	.456	.166	.139	-1.026	340	5316	-.293	.104	.065	-.752	340	5912	-.343	.123	.080	-.939
340	4913	.509	.175	.060	-1.266	340	5317	-.298	.108	.090	-.671	340	5913	-.313	.117	.076	-.752
340	4914	.423	.160	.049	-1.329	340	5318	-.265	.123	.136	-.703	340	5914	-.237	.134	.312	-.752
340	4915	.258	.146	.340	-.770	340	5319	-.254	.128	.266	-.655	340	5915	-.340	.162	.221	-.938

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
340	5916	-.495	.152	.012	-1.084	350	2141	-.299	.142	.193	-.840	350	2406	-.029	.046	.191	-.198
340	5917	-.416	.118	.011	-.795	350	2142	-.003	.136	.472	-.567	350	2407	-.052	.052	.199	-.213
340	5918	-.405	.139	.078	-1.138	350	2143	-.030	.132	.541	-.643	350	2501	.333	.234	1.370	-.542
340	5919	-.376	.149	.096	-1.173	350	2144	-.060	.142	.497	-.882	350	2502	.378	.222	1.422	-.207
340	5920	-.366	.154	.168	-1.027	350	2145	-.006	.137	.538	-.409	350	2503	.486	.237	1.772	-.455
340	5921	-.336	.139	.214	-.913	350	2146	.039	.126	.535	-.348	350	2504	.423	.229	1.339	-.204
340	5922	-.288	.138	.123	-.828	350	2147	-.026	.120	.355	-.462	350	2505	.100	.151	.639	-.575
340	5923	-.209	.124	.247	-.674	350	2148	-.022	.123	.425	-.444	350	2506	.095	.147	.663	-.529
340	5924	-.252	.117	.142	-.702	350	2149	-.096	.053	.094	-.367	350	2507	.055	.181	.753	-.687
340	5925	-.325	.121	.102	-.848	350	2150	-.062	.057	.360	-.234	350	2508	.257	.211	1.030	-1.213
350	2101	-.504	.182	.173	-1.386	350	2151	-.031	.065	.430	-.250	350	2509	.482	.224	1.257	-.457
350	2102	-.188	.154	.474	-.719	350	2152	-.027	.068	.310	-.220	350	2510	.477	.209	1.291	-.204
350	2103	-.177	.231	.600	-.895	350	2153	-.038	.059	.318	-.271	350	2511	.047	.158	.671	-.722
350	2104	-.221	.198	.648	-.964	350	2154	-.056	.059	.259	-.220	350	2512	.066	.163	.730	-.491
350	2105	.322	.255	1.302	-.397	350	2155	-.097	.058	.099	-.293	350	2513	.017	.183	.682	-.901
350	2106	.315	.252	1.251	-.415	350	2156	-.089	.060	.153	-.295	350	2514	.104	.247	.964	-1.144
350	2107	.236	.209	1.081	-.534	350	2157	-.101	.059	.108	-.394	350	2515	.241	.274	1.107	-.808
350	2108	.215	.174	.911	-.356	350	2201	-.421	.150	.144	-1.039	350	2516	.227	.262	1.146	-.851
350	2109	.299	.261	1.239	-.539	350	2202	-.462	.158	.094	-1.259	350	2517	.085	.138	.659	-.387
350	2110	.321	.248	1.195	-.358	350	2203	-1.069	.340	-1.123	-2.591	350	2518	.113	.135	.674	-.327
350	2111	.206	.198	.972	-.400	350	2204	-.692	.243	-.040	-1.882	350	2519	.062	.134	.502	-.435
350	2112	.149	.184	1.126	-.427	350	2205	-.805	.262	-.102	-2.255	350	2520	.095	.123	.628	-.466
350	2113	-.004	.134	.447	-.703	350	2206	-.437	.137	.078	-.945	350	2521	.123	.144	.699	-.335
350	2114	.103	.137	.648	-.382	350	2207	-.431	.142	-.128	-1.009	350	2522	.061	.127	.540	-.460
350	2115	.019	.123	.474	-.545	350	2208	-.768	.206	-.187	-1.841	350	2523	.082	.127	.518	-.330
350	2116	.092	.138	.528	-.403	350	2209	-.382	.124	-.010	-.881	350	2524	.192	.145	.555	-.231
350	2117	.010	.061	.228	-.281	350	2210	-.666	.219	-.078	-1.652	350	2525	.020	.165	.558	-.558
350	2118	.192	.100	.643	-.215	350	2211	-.341	.115	.039	-.769	350	2526	.102	.130	.557	-.390
350	2119	-.078	.047	.139	-.284	350	2212	-.217	.133	.213	-.822	350	2527	.250	.138	.711	-.196
350	2120	.047	.074	.322	-.249	350	2213	-.333	.033	-.217	-.468	350	2528	.088	.109	.615	-.288
350	2121	.074	.084	.397	-.265	350	2214	-.292	.106	.137	-.678	350	2529	.099	.103	.455	-.190
350	2122	.070	.096	.564	-.233	350	2215	-.092	.108	.509	-.193	350	2530	.252	.116	.700	-.360
350	2123	.106	.073	.462	-.173	350	2301	-.434	.125	-.030	-.866	350	2531	.227	.112	.659	-.264
350	2124	.037	.050	.244	-.275	350	2302	-.387	.133	.203	-.845	350	2532	.265	.123	.748	-.104
350	2125	.126	.069	.557	-.084	350	2303	-.386	.129	-.029	-.966	350	2533	.059	.086	.368	-.212
350	2126	.071	.045	.283	-.168	350	2304	-.436	.127	-.043	-.845	350	2534	.067	.098	.637	-.173
350	2127	.078	.053	.341	-.110	350	2305	-.450	.136	-.009	-.979	350	2535	.045	.071	.308	-.144
350	2128	.067	.076	.355	-.189	350	2306	-.429	.113	-.066	-.832	350	2536	.073	.081	.361	-.188
350	2129	-.388	.169	.089	-1.328	350	2307	-.434	.125	.033	-.903	350	2537	.072	.047	.249	-.092
350	2130	-.240	.159	.218	-1.169	350	2308	-.439	.131	-.058	-.925	350	2538	.057	.076	.378	-.140
350	2131	.054	.188	.558	-.901	350	2309	.517	.147	-.043	-1.149	350	2539	.049	.081	.383	-.192
350	2132	.029	.150	.515	-.665	350	2310	-.384	.128	-.043	-.850	350	2540	.179	.094	.574	-.036
350	2133	-.007	.168	.587	-.595	350	2311	-.487	.147	-.112	-1.138	350	2541	.171	.103	.583	-.066
350	2134	-.086	.181	.640	-.896	350	2312	-.351	.038	-.204	-.516	350	2542	.185	.110	.606	-.093
350	2135	-.402	.151	.078	-.989	350	2313	-.378	.055	-.233	-.687	350	2543	.162	.106	.547	-.070
350	2136	-.003	.135	.440	-.449	350	2401	-.100	.060	.179	-.336	350	2544	.080	.048	.308	-.075
350	2137	.020	.140	.537	-.440	350	2402	-.032	.046	.146	-.180	350	2545	.060	.067	.374	-.277
350	2138	-.011	.187	.625	-.564	350	2403	-.075	.047	.107	-.221	350	2901	.085	.085	.476	-.193
350	2139	.013	.191	.626	-.806	350	2404	-.075	.052	.244	-.276	350	2902	.053	.078	.405	-.180
350	2140	.014	.188	.695	-.859	350	2405	-.055	.062	.281	-.299	350	2903	.457	.232	1.308	-.196

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
3500	2904	.126	.155	.770	-.361	3500	4113	.156	.184	.844	-.458	3500	4221	-.413	.118	.010	-.746
3500	2905	.150	.165	.990	-.302	3500	4114	-.059	.138	.461	-.533	3500	4222	-.401	.123	.052	-.835
3500	2906	.295	.275	1.323	-.695	3500	4115	-.292	.197	1.104	-.394	3500	4223	-.405	.119	.009	-.795
3500	2907	.001	.185	.776	-.818	3500	4116	-.066	.140	.398	-.515	3500	4224	-.414	.119	.037	-.812
3500	2908	-.033	.157	.467	-.743	3500	4117	.356	.190	1.039	-.269	3500	4225	-.386	.123	.042	-.798
3500	2909	.372	.248	1.429	-.586	3500	4118	.426	.198	1.152	-.122	3500	4226	-.391	.109	-.040	-.775
3500	2910	.222	.192	.860	-.500	3500	4119	.378	.200	1.076	-.175	3500	4227	-.401	.112	-.037	-.749
3500	2911	.078	.086	.401	-.230	3500	4120	.246	.198	.910	-.420	3500	4228	-.413	.114	-.017	-.832
3500	2912	-.018	.146	.419	-.638	3500	4121	-.202	.189	.845	-.601	3500	4229	-.425	.119	-.028	-.873
3500	2913	-.066	.046	.102	-.223	3500	4122	-.084	.131	.421	-.482	3500	4230	-.406	.122	.089	-.885
3500	2914	.090	.160	.708	-.460	3500	4123	.307	.179	1.119	-.245	3500	4231	-.397	.124	.009	-.795
3500	2915	.018	.152	.596	-.464	3500	4124	.443	.221	1.379	-.113	3500	4232	-.393	.115	.007	-.801
3500	2916	-.008	.155	.641	-.694	3500	4125	.535	.228	1.223	-.050	3500	4233	-.436	.125	-.002	-.944
3500	2917	-.065	.046	.150	-.250	3500	4126	.465	.211	1.213	-.204	3500	4234	-.427	.122	.052	-.961
3500	2918	-.092	.058	.149	-.320	3500	4127	.333	.171	.964	-.241	3500	4235	-.434	.123	-.010	-.842
3500	2919	.426	.214	1.249	-.202	3500	4128	-.186	.135	.382	-.644	3500	4236	-.432	.123	-.022	-.927
3500	2920	.415	.214	1.236	-.233	3500	4129	.352	.215	1.122	-.279	3500	4237	-.427	.134	.064	-.950
3500	2921	.078	.185	.821	-.508	3500	4130	.395	.249	1.117	-.404	3500	4238	-.411	.115	-.033	-.781
3500	2922	.104	.053	.102	-.291	3500	4131	.451	.201	1.125	-.223	3500	4239	-.441	.126	.025	-.901
3500	2923	.116	.242	.776	-.959	3500	4132	.411	.189	1.104	-.251	3500	4240	-.466	.127	.060	-1.122
3500	2924	-.007	.149	.618	-.563	3500	4133	.316	.184	1.144	-.339	3500	4241	-.475	.132	-.051	-1.007
3500	2925	.063	.137	.621	-.418	3500	4134	.294	.176	.938	-.282	3500	4242	-.464	.135	-.037	-.905
3500	2926	.105	.050	.092	-.284	3500	4135	.231	.158	.951	-.275	3500	4243	-.413	.128	-.025	-.915
3500	2927	.109	.051	.071	-.358	3500	4136	.150	.159	.922	-.336	3500	4244	-.395	.116	-.008	-.756
3500	2928	.101	.050	.104	-.338	3500	4137	.354	.155	.857	-.122	3500	4245	-.384	.109	-.023	-.749
3500	2929	.106	.050	.076	-.282	3500	4138	.086	.116	.505	-.336	3500	4246	-.378	.119	-.017	-.847
3500	2930	.044	.146	.503	-.500	3500	4139	.031	.114	.377	-.407	3500	4247	-.373	.130	.069	-.853
3500	2931	.026	.061	.261	-.230	3500	4140	.327	.159	.941	-.198	3500	4248	-.387	.117	.101	-.796
3500	2932	.016	.155	.716	-.526	3500	4141	.219	.139	.712	-.223	3500	4249	-.409	.144	.035	-1.394
3500	2933	.067	.061	.247	-.354	3500	4142	.181	.138	.760	-.280	3500	4250	-.377	.119	.080	-.849
3500	2934	.110	.069	.233	-.464	3500	4201	-.419	.137	.032	-1.016	3500	4251	-.359	.110	-.013	-.748
3500	2935	.441	.124	-.055	-.844	3500	4202	-.429	.124	.044	-.919	3500	4252	-.360	.112	-.022	-.748
3500	2936	.428	.124	-.075	-1.021	3500	4203	-.455	.133	-.022	-1.158	3500	4253	-.377	.115	.100	-.769
3500	2937	.332	.130	.119	-.755	3500	4204	-.418	.134	-.037	-1.062	3500	4254	-.389	.120	-.004	-.853
3500	2938	.416	.152	.071	-1.018	3500	4205	-.403	.123	-.016	-.922	3500	4301	-.401	.132	-.005	-1.084
3500	2939	.034	.059	.312	-.193	3500	4206	-.425	.134	-.031	-.858	3500	4302	-.400	.123	.013	-.890
3500	2940	.057	.054	.266	-.255	3500	4207	-.428	.134	-.092	-1.021	3500	4303	-.393	.140	.122	-.902
3500	2941	.058	.069	.271	-.320	3500	4208	-.427	.122	-.040	-.865	3500	4304	-.399	.125	.100	-.819
3500	4101	.072	.166	.443	-.724	3500	4209	-.422	.116	-.019	-.912	3500	4305	-.461	.147	.021	-1.018
3500	4102	.169	.186	.741	-.528	3500	4210	-.404	.129	.134	-.902	3500	4306	-.402	.131	.038	-.928
3500	4103	.100	.180	.589	-.684	3500	4211	-.402	.123	.006	-.874	3500	4307	-.481	.151	.012	-1.359
3500	4104	.315	.192	.997	-.414	3500	4212	-.391	.116	.027	-.824	3500	4308	-.385	.132	.069	-.909
3500	4105	.040	.158	.539	-.619	3500	4213	-.384	.116	-.008	-.764	3500	4309	-.391	.126	-.015	-.867
3500	4106	.336	.200	.953	-.307	3500	4214	-.423	.109	-.040	-.847	3500	4310	-.384	.125	.029	-.961
3500	4107	.158	.177	.781	-.460	3500	4215	-.434	.116	-.043	-.870	3500	4311	-.395	.131	.007	-.859
3500	4108	.041	.142	.509	-.643	3500	4216	-.398	.111	.047	-.793	3500	4312	-.373	.128	.029	-.883
3500	4109	.299	.187	.873	-.327	3500	4217	-.381	.123	.106	-.832	3500	4313	-.365	.135	.073	-.945
3500	4110	.035	.145	.513	-.534	3500	4218	-.379	.123	.003	-.879	3500	4314	-.399	.133	.030	-1.057
3500	4111	.391	.207	1.142	-.263	3500	4219	-.381	.128	.098	-.942	3500	4315	-.360	.116	-.029	-1.224
3500	4112	.341	.210	1.188	-.242	3500	4220	-.375	.120	.046	-.867	3500	4316	-.403	.126	.043	-.915

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	4317	-.397	.123	.011	-.924	350	4442	.029	.120	.450	-.406	350	5215	-.389	.127	-.024	-.942
350	4318	-.420	.134	-.030	-1.119	350	4443	.039	.110	.392	-.367	350	5216	-.134	.107	.244	-.503
350	4319	-.410	.127	.043	-.839	350	4444	-.067	.115	.301	-.458	350	5217	-.230	.105	.114	-.600
350	4320	-.441	.145	-.010	-1.135	350	4445	-.157	.116	.224	-.557	350	5218	-.268	.114	.142	-.670
350	4321	-.421	.131	-.013	-.929	350	4446	-.032	.168	.477	-.981	350	5219	-.258	.106	.102	-.637
350	4322	-.446	.157	-.008	-1.361	350	4447	-.031	.181	.421	-1.520	350	5220	-.188	.109	.128	-.563
350	4323	-.437	.166	.031	-1.748	350	4448	.078	.122	.490	-.332	350	5221	-.173	.112	.270	-.637
350	4324	-.425	.146	.017	-1.555	350	4449	.073	.118	.509	-.274	350	5301	-.064	.117	.485	-.321
350	4325	-.122	.120	.309	-.553	350	4450	-.043	.125	.429	-.463	350	5302	-.205	.117	.321	-.592
350	4401	-.428	.220	.334	-1.350	350	4451	-.145	.118	.278	-.618	350	5303	-.298	.126	.137	-.723
350	4402	-.489	.153	.034	-1.242	350	4801	-.127	.144	.396	-.642	350	5304	-.316	.129	.111	-.874
350	4403	-.535	.206	.267	-1.436	350	4901	-.477	.160	.143	-1.384	350	5305	-.265	.123	.151	-.750
350	4404	-.536	.149	-.069	-1.110	350	4902	-.615	.171	-.057	-1.297	350	5306	-.173	.122	.329	-.566
350	4405	-.640	.215	.138	-1.517	350	4903	-.650	.170	-.153	-1.300	350	5307	-.073	.129	.483	-.266
350	4406	-.558	.176	.011	-1.184	350	4904	-.528	.146	-.066	-1.082	350	5308	-.306	.126	.073	-.836
350	4407	-.343	.167	.206	-1.128	350	4905	-.478	.169	.031	-1.454	350	5309	-.256	.113	.119	-.678
350	4408	-.591	.163	.098	-1.467	350	4906	-.500	.173	.101	-1.590	350	5310	-.161	.119	.368	-.485
350	4409	-.342	.155	.133	-1.022	350	4907	-.633	.197	.169	-1.651	350	5311	-.073	.111	.545	-.221
350	4410	-.668	.193	.045	-1.411	350	4908	-.672	.178	-.072	-1.367	350	5312	-.082	.109	.454	-.277
350	4411	-.443	.214	.442	-1.297	350	4909	.036	.162	.586	-1.012	350	5313	-.092	.113	.289	-.474
350	4412	-.121	.160	.411	-1.009	350	4910	-.487	.169	.001	-1.271	350	5314	-.423	.137	.070	-.912
350	4413	-.263	.136	.135	-.898	350	4911	-.459	.171	.056	-1.102	350	5315	-.286	.103	.074	-.631
350	4414	-.659	.207	.032	-1.753	350	4912	-.449	.167	.126	-1.002	350	5316	-.262	.106	.070	-.680
350	4415	-.312	.114	.215	-.694	350	4913	-.454	.159	.065	-1.186	350	5317	-.262	.103	.085	-.657
350	4416	-.476	.182	.163	-1.167	350	4914	-.446	.180	.151	-1.324	350	5318	-.240	.109	.145	-.608
350	4417	-.505	.206	.296	-1.242	350	4915	-.229	.149	.438	-.817	350	5319	-.222	.119	.188	-.811
350	4418	-.193	.183	.357	-1.449	350	4916	-.313	.138	.139	-.981	350	5320	-.175	.113	.220	-.506
350	4419	-.129	.138	.387	-.818	350	4917	-.234	.156	.364	-.939	350	5321	-.183	.112	.315	-.583
350	4420	-.182	.113	.153	-.638	350	5101	-.214	.115	.237	-.631	350	5401	.029	.111	.350	-.390
350	4421	-.241	.111	.176	-.583	350	5102	-.144	.116	.317	-.510	350	5402	.004	.126	.429	-.553
350	4422	-.419	.213	.463	-1.122	350	5103	-.007	.115	.394	-.397	350	5403	.061	.114	.452	-.308
350	4423	-.417	.258	.522	-1.205	350	5104	-.311	.131	.120	-.797	350	5404	.052	.119	.524	-.387
350	4424	-.052	.219	.439	-1.040	350	5105	-.288	.121	.106	-.691	350	5405	.208	.166	1.012	-.317
350	4425	-.002	.124	.384	-1.603	350	5106	.033	.125	.472	-.455	350	5406	.009	.113	.499	-.410
350	4426	-.146	.109	.234	-.725	350	5107	.045	.119	.450	-.337	350	5407	.042	.107	.444	-.280
350	4427	-.219	.110	.180	-.623	350	5108	.057	.124	.418	-.321	350	5408	.062	.115	.454	-.336
350	4428	-.293	.260	.692	-1.217	350	5201	-.391	.139	.079	-1.048	350	5410	.023	.125	.408	-.558
350	4429	-.240	.270	.587	-1.218	350	5202	-.413	.128	-.060	-.840	350	5411	.055	.114	.489	-.330
350	4430	-.006	.220	.453	-.965	350	5203	-.374	.126	.051	-.829	350	5412	.056	.105	.404	-.330
350	4431	.050	.133	.505	-.607	350	5204	-.331	.103	.120	-.686	350	5413	.071	.117	.432	-.276
350	4432	-.092	.111	.241	-.571	350	5205	-.369	.124	-.012	-.914	350	5414	.060	.108	.426	-.396
350	4433	-.174	.115	.299	-.624	350	5206	-.316	.113	.033	-.706	350	5415	.073	.122	.482	-.339
350	4434	-.266	.224	.409	-1.345	350	5207	-.325	.115	.013	-.840	350	5416	.044	.122	.489	-.419
350	4435	-.213	.275	.540	-1.427	350	5208	-.315	.112	.033	-.731	350	5417	-.159	.118	.239	-.665
350	4436	.012	.179	.459	-.873	350	5209	-.223	.132	.227	-.783	350	5418	.058	.123	.455	-.340
350	4437	.056	.119	.502	-.505	350	5210	-.344	.114	.022	-.770	350	5419	.098	.123	.512	-.318
350	4438	-.073	.123	.359	-.554	350	5211	-.329	.133	.001	-.987	350	5420	.072	.111	.470	-.232
350	4439	-.163	.117	.325	-.521	350	5212	-.301	.113	.154	-.694	350	5421	.074	.130	.474	-.262
350	4440	-.082	.159	.307	-1.458	350	5213	-.336	.108	.033	-.761	350	5422	.060	.117	.562	-.391
350	4441	-.062	.153	.384	-1.057	350	5214	-.314	.133	.113	-1.119	350	5423	.078	.117	.458	-.352

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	5424	-.251	.117	.176	-.643	350	5902	-.013	.115	.351	-.350	350	5914	-.243	.125	.174	-.750
350	5425	-.240	.116	.114	-.740	350	5903	-.117	.199	.819	-.744	350	5915	-.347	.144	.155	-.919
350	5801	-.213	.124	.171	-.711	350	5904	.053	.129	.527	-.414	350	5916	-.410	.146	-.002	-1.009
350	5802	.001	.127	.562	-.431	350	5905	.091	.129	.637	-.399	350	5917	-.369	.119	.077	-.779
350	5803	-.243	.122	.104	-.686	350	5906	-.174	.143	.430	-.705	350	5918	-.357	.127	.135	-.858
350	5804	-.470	.152	.075	-1.146	350	5907	-.297	.127	.089	-.765	350	5919	-.320	.138	.147	-.794
350	5805	-.261	.118	.178	-.750	350	5908	.116	.123	.655	-.293	350	5920	-.298	.143	.211	-.917
350	5806	-.190	.122	.237	-.587	350	5909	.211	.141	.655	-.266	350	5921	-.281	.129	.168	-.698
350	5807	-.284	.115	.064	-.753	350	5910	-.291	.119	.106	-.994	350	5922	-.251	.124	.282	-.750
350	5808	-.315	.117	.064	-.704	350	5911	-.339	.113	.062	-.737	350	5923	-.222	.120	.228	-.740
350	5809	-.259	.115	.106	-.749	350	5912	-.332	.120	.033	-.916	350	5924	-.222	.120	.301	-.631
350	5901	.064	.119	.543	-.306	350	5913	-.299	.117	.097	-.805	350	5925	-.297	.121	.136	-.769

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CONFIGURATION H

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	2202	-.420	.163	-.066	-1.148	40	4128	-.106	.166	.872	-.400	52	4306	-.474	.164	-.060	-1.070
0	2203	-.863	.334	-.114	-2.198	40	4210	-.494	.424	.824	-.695	52	4901	-.846	.284	-.114	-1.070
0	4128	-.166	.145	.494	-.624	40	4306	-.371	.152	.076	-1.142	52	4905	-.576	.174	-.040	-1.440
0	4210	-.382	.145	.101	-1.232	40	4901	-.764	.232	.016	-1.853	52	4906	-1.131	.404	-.150	-1.540
0	4306	-.371	.140	.109	-.881	40	4905	-.605	.179	.111	-1.253	54	2202	-.215	.126	.447	-1.670
0	4901	-.518	.206	.012	-1.899	40	4906	-.763	.285	.119	-2.176	54	2203	-.250	.125	.215	-1.200
0	4905	-.539	.241	.015	-2.525	42	2202	-.247	.121	.219	-.855	54	4128	-.081	.188	.879	-1.761
0	4906	-.538	.212	.062	-1.684	42	2203	-.324	.137	.084	-.911	54	4210	-.160	.294	1.039	-1.273
0	2202	-.392	.159	.146	-1.046	42	4128	-.104	.168	.767	-.392	54	4306	-.502	.164	.037	-1.424
0	2203	-.761	.314	.027	-2.006	42	4210	-.439	.442	.984	-2.292	54	4901	-.887	.284	-.134	-1.434
0	4128	-.153	.147	.396	-.602	42	4306	-.391	.161	.134	-1.129	54	4905	-.566	.160	.059	-1.326
0	4210	-.382	.155	.165	-1.476	42	4901	-.763	.229	-.176	-1.940	54	4906	-1.159	.359	-.132	-1.499
0	4306	-.341	.136	.114	-.821	42	4905	-.605	.186	-.017	-1.410	56	2202	-.193	.127	.430	-1.060
0	4901	-.544	.210	.001	-1.714	42	4906	-.816	.302	-.140	-2.014	56	2203	-.242	.126	.228	-1.098
0	4905	-.516	.233	.089	-1.810	44	2202	-.243	.127	.199	-.960	56	4128	-.048	.168	.897	-1.099
0	4906	-.556	.223	.145	-1.516	44	2203	-.294	.127	.105	-.838	56	4210	-.278	.358	1.037	-1.099
4	2202	-.493	.160	.112	-1.228	44	4128	-.094	.170	.857	.629	56	4306	-.457	.155	.041	-1.111
4	2203	-.653	.270	.052	-1.697	44	4210	-.379	.443	.869	-2.009	56	4901	-.933	.283	-.134	-1.444
4	4128	-.131	.162	.518	-.605	44	4306	-.406	.169	.087	-1.106	56	4905	-.521	.164	.111	-1.354
4	4210	-.367	.164	.138	-1.708	44	4901	-.740	.221	-.118	-1.859	56	4906	-1.211	.346	-.141	-1.434
4	4306	-.340	.139	.194	-1.063	44	4905	-.584	.182	-.017	-1.410	58	2202	-.183	.148	.928	-1.099
4	4901	-.523	.203	.059	-1.852	44	4906	-.804	.299	-.008	-2.121	58	2203	-.247	.128	.237	-1.099
4	4905	-.510	.219	.102	-1.749	46	2202	-.237	.120	.190	-.940	58	4128	-.074	.188	.948	-1.134
4	4906	-.535	.214	.020	-1.603	46	2203	-.297	.138	.090	-.887	58	4210	-.348	.339	1.039	-1.099
6	2202	-.369	.163	.083	-1.386	46	4128	-.101	.177	.899	-.373	58	4306	-.468	.154	.026	-1.166
6	2203	-.588	.239	.061	-1.903	46	4210	-.214	.462	.882	-2.419	58	4901	-.997	.319	-.130	-1.434
6	4128	-.104	.167	.495	-.673	46	4306	-.414	.157	.106	-1.087	58	4905	-.528	.162	.111	-1.354
6	4210	-.367	.184	.176	-1.690	46	4901	-.782	.239	-.140	-1.881	58	4906	-1.268	.341	-.141	-1.434
6	4306	-.335	.142	.094	-.987	46	4905	-.582	.181	-.076	-1.271	60	2202	-.185	.143	.950	-1.099
6	4901	-.526	.226	.127	-1.707	46	4906	-.962	.356	-.073	-2.577	60	2203	-.231	.134	.232	-1.099
6	4905	-.523	.223	.068	-1.982	48	2202	-.234	.129	.240	-1.157	60	4128	-.086	.183	.928	-1.111
6	4906	-.542	.236	.114	-1.683	48	2203	-.279	.128	.125	-.827	60	4210	-.396	.324	1.039	-1.099
8	2202	-.446	.152	.088	-1.003	48	4128	-.083	.184	1.016	-.447	60	4306	-.470	.149	.030	-1.134
8	2203	-.559	.232	.011	-1.828	48	4210	-.134	.443	1.049	-2.131	60	4901	-1.016	.319	-.130	-1.434
8	4128	-.056	.176	.785	-.415	48	4306	-.443	.169	.026	-1.230	60	4905	-.526	.170	.041	-1.166
8	4210	-.371	.184	.123	-2.115	48	4901	-.783	.253	.015	-2.067	60	4906	-1.214	.329	-.141	-1.434
8	4306	-.313	.126	.098	-.859	48	4905	-.584	.182	.126	-1.307	62	2202	-.170	.163	.980	-1.134
8	4901	-.523	.226	.035	-1.824	48	4906	-.968	.373	-.102	-2.538	62	2203	-.218	.134	.232	-1.099
8	4905	-.487	.206	.022	-1.678	50	2202	-.238	.132	.306	-1.042	62	4128	-.072	.205	.916	-1.099
8	4906	-.542	.230	.053	-1.444	50	2203	-.284	.135	.119	-1.122	62	4210	-.439	.306	1.039	-1.099
10	2202	-.449	.159	.123	-1.148	50	4128	-.072	.190	.814	-.509	62	4306	-.469	.148	.011	-1.166
10	2203	-.549	.226	.011	-1.434	50	4210	-.100	.449	1.121	-1.731	62	4901	-1.042	.329	-.130	-1.434
10	4128	-.028	.193	.609	-.567	50	4306	-.445	.159	.044	-1.145	62	4905	-.506	.175	.030	-1.166
10	4210	-.366	.177	.129	-1.290	50	4901	-.820	.276	-.120	-2.253	62	4906	-1.204	.319	-.141	-1.434
10	4306	-.331	.136	.070	-.821	50	4905	-.553	.172	.047	-1.143	64	2202	-.143	.168	.972	-1.099
10	4901	-.502	.199	.011	-1.826	50	4906	-.822	.391	-.124	-2.378	64	2203	-.209	.143	.232	-1.099
10	4905	-.498	.214	.115	-1.667	52	2202	-.219	.126	.384	-.687	64	4128	-.076	.211	.773	-1.134
10	4906	-.528	.211	.173	-1.450	52	2203	-.264	.126	.230	-.740	64	4210	-.506	.250	1.039	-1.099
30	2202	-.355	.123	.181	-.924	52	4128	-.081	.171	.806	-.549	64	4306	-.479	.146	.047	-1.166
30	2203	-.473	.147	.091	-.980	52	4210	-.080	.433	1.240	-1.980	64	4901	-1.099	.328	-.130	-1.434

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
64	4905	-.502	.186	-.010	-1.300	78	2202	.048	.188	.764	-.788	90	4128	-.600	.438	.630	-2.846
64	4906	-1.182	.319	-.300	-2.485	78	2203	-.063	.171	.792	-.644	90	4210	-.291	.241	1.163	-1.491
66	2202	-.118	.169	.651	-.993	78	4128	-.095	.374	.832	-2.093	90	4306	-.806	.189	-.100	-1.448
66	2203	-.194	.136	.360	-.773	78	4210	-.440	.243	1.434	-.458	90	4901	-.839	.270	-.017	-1.933
66	4128	-.080	.212	.798	-1.154	78	4306	-.582	.157	-.067	-1.200	90	4905	-.435	.162	-.043	-1.007
66	4210	-.523	.248	1.299	-.431	78	4901	-.816	.360	.073	-2.243	90	4906	-.929	.241	-.294	-1.580
66	4306	-.473	.139	-.069	-.957	78	4905	-.391	.136	.087	-.961	92	2202	.146	.212	1.321	-.563
66	4901	-1.088	.349	-.056	-2.441	78	4906	-.986	.245	-.210	-2.073	92	2203	.006	.163	.750	-.500
66	4905	-.473	.168	-.011	-1.254	80	2202	-.087	.207	1.124	-.791	92	4128	-.649	.429	.613	-2.888
66	4906	-1.147	.294	-.261	-2.537	80	2203	-.038	.165	.683	-.513	92	4210	-.271	.203	.993	-1.430
68	2202	-.095	.186	.575	-.839	80	4128	-.163	.415	.820	-2.177	92	4306	-.595	.176	.098	-1.766
68	2203	-.164	.148	.564	-.705	80	4210	-.421	.251	1.214	-.386	92	4901	-.824	.275	.077	-1.767
68	4128	-.085	.239	.858	-1.257	80	4306	-.612	.161	-.157	-1.540	92	4905	-.443	.158	.126	-1.909
68	4210	-.523	.242	1.360	-.401	80	4901	-.819	.344	.018	-2.247	92	4906	-.878	.233	.105	-1.999
68	4306	-.493	.152	-.041	-1.044	80	4905	-.396	.132	-.031	-.970	94	2202	.110	.216	1.016	-.540
68	4901	-1.061	.360	-.060	-2.447	80	4906	-.999	.246	-.352	-2.450	94	2203	-.015	.160	.790	-.494
68	4905	-.475	.182	-.065	-1.101	82	2202	-.114	.209	.990	-.662	94	4128	-.667	.369	.292	-2.772
68	4906	-1.083	.288	-.326	-2.477	82	2203	-.004	.173	.853	-.523	94	4210	-.228	.210	1.119	-1.410
70	2202	-.063	.190	.781	-.755	82	4128	-.292	.444	.827	-2.111	94	4306	-.591	.175	-.074	-1.764
70	2203	-.159	.157	.617	-.699	82	4210	-.426	.250	1.122	-.264	94	4901	-.807	.265	.057	-2.033
70	4128	-.091	.255	.827	-1.351	82	4306	-.610	.151	-.030	-1.326	94	4905	-.457	.160	-.000	-1.157
70	4210	-.572	.260	1.509	-.646	82	4901	-.801	.353	.091	-2.177	94	4906	-.830	.238	-.154	-1.990
70	4306	-.503	.158	-.039	-1.166	82	4905	-.387	.123	.025	-.834	96	2202	.163	.242	1.062	-.917
70	4901	-1.101	.377	-.024	-2.658	82	4906	-1.008	.253	-.156	-2.010	96	2203	-.040	.169	.698	-.480
70	4905	-.440	.171	-.001	-1.258	84	2202	-.119	.199	1.165	-.599	96	4128	-.771	.346	.369	-2.497
70	4906	-1.127	.260	-.354	-2.078	84	2203	-.012	.173	.704	-.596	96	4210	-.204	.212	1.114	-1.475
72	2202	-.045	.205	1.022	-.926	84	4128	-.339	.429	.816	-2.957	96	4306	-.634	.206	.025	-1.791
72	2203	-.136	.157	.739	-.589	84	4210	-.399	.234	1.287	-.440	96	4901	-.785	.241	-.028	-1.774
72	4128	-.080	.289	.949	-1.819	84	4306	-.588	.160	-.098	-1.382	96	4905	-.514	.182	.040	-1.271
72	4210	-.580	.268	1.571	-.524	84	4901	-.811	.345	-.072	-2.413	96	4906	-.782	.237	-.041	-1.844
72	4306	-.555	.173	.010	-1.153	84	4905	-.385	.128	.113	-.879	98	2202	-.084	.243	1.063	-.737
72	4901	-1.064	.416	.074	-2.693	84	4906	-.986	.251	-.272	-2.081	98	2203	-.024	.162	.622	-.466
72	4905	-.433	.176	.116	-1.243	86	2202	.177	.214	1.229	-.494	98	4128	-.732	.332	.049	-2.569
72	4906	-1.126	.261	-.338	-2.343	86	2203	.020	.170	.718	-.506	98	4210	-.213	.210	1.019	-1.485
74	2202	-.010	.200	.865	-.803	86	4128	-.491	.483	.831	-2.725	98	4306	-.643	.235	.115	-1.811
74	2203	-.102	.158	.590	-.596	86	4210	-.345	.225	1.190	-.418	98	4901	-.770	.241	.089	-2.031
74	4128	-.046	.297	1.000	-1.662	86	4306	-.615	.178	-.027	-1.414	98	4905	-.513	.195	.194	-1.311
74	4210	-.482	.248	1.242	-.378	86	4901	-.816	.312	.118	-1.991	98	4906	-.765	.230	.055	-2.070
74	4306	-.553	.160	.076	-1.264	86	4905	-.405	.144	-.065	-1.041	100	2202	.011	.237	.943	-.766
74	4901	-.890	.382	.060	-2.428	86	4906	-.970	.248	-.055	-1.761	100	2203	-.084	.173	.667	-.494
74	4905	-.412	.149	.123	-1.095	88	2202	.169	.211	1.055	-.371	100	4128	-.635	.327	.060	-2.519
74	4906	-1.001	.251	-.202	-2.194	88	2203	.020	.162	.669	-.411	100	4210	-.180	.215	1.055	-1.455
76	2202	-.009	.198	1.090	-.712	88	4128	-.542	.435	.734	-2.535	100	4306	-.612	.248	.103	-1.873
76	2203	-.082	.165	.768	-.561	88	4210	-.299	.219	1.007	-.391	100	4901	-.751	.253	.070	-2.071
76	4128	-.007	.340	.896	-1.968	88	4306	-.609	.162	-.079	-1.220	100	4905	-.467	.183	.093	-1.185
76	4210	-.485	.255	1.357	-.763	88	4901	-.799	.285	.124	-1.913	100	4906	-.746	.240	.092	-2.022
76	4306	-.549	.163	.024	-1.122	88	4905	-.415	.140	.020	-1.056	102	2202	-.074	.268	1.107	-.794
76	4901	-.859	.404	.109	-2.159	88	4906	-.913	.233	-.216	-1.804	102	2203	-.067	.185	.842	-.519
76	4905	-.391	.150	.138	-1.342	90	2202	.160	.219	1.087	-.551	102	4128	-.712	.295	.116	-2.495
76	4906	-1.010	.268	.082	-1.962	90	2203	-.004	.173	.781	-.614	102	4210	-.185	.217	1.015	-.568

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
102	4306	-.680	.228	-.012	-1.805	113	4905	-.435	.169	.212	-1.153	144	2202	-.562	.300	.414	-1.722
102	4901	-.742	.240	-.070	-1.736	113	4906	-.451	.162	.041	-1.250	144	2203	-.372	.157	.146	-1.192
102	4905	-.534	.178	-.032	-1.361	114	2202	-.118	.266	1.006	-1.245	144	4128	-.395	.145	.037	-1.989
102	4906	-.723	.236	-.107	-1.511	114	2203	-.176	.162	.455	-.996	144	4210	-.192	.126	.229	-1.705
104	2202	-.017	.250	.881	-1.121	114	4128	-.466	.190	.150	-1.680	144	4306	-.228	.265	.556	-1.478
104	2203	-.096	.165	.684	-1.016	114	4210	-.086	.171	.749	-.536	144	4901	-.424	.167	.131	-1.200
104	4128	-.612	.283	.048	-2.700	114	4306	-.653	.243	.030	-1.583	144	4905	-.413	.171	.051	-1.399
104	4210	-.160	.192	.831	-.459	114	4901	-.499	.188	.054	-1.379	144	4906	-.413	.165	.077	-1.462
104	4306	-.633	.252	.013	-2.026	114	4905	-.429	.164	.132	-1.194	146	2202	-.585	.299	.337	-1.680
104	4901	-.652	.217	.061	-1.603	114	4906	-.473	.184	.031	-1.310	146	2203	-.382	.164	.182	-1.161
104	4905	-.467	.181	.165	-1.227	116	2202	-.140	.273	1.085	-1.346	146	4128	-.418	.136	.053	-1.850
104	4906	-.630	.209	.075	-1.446	116	2203	-.191	.163	.439	-.869	146	4210	-.217	.133	.177	-1.691
106	2202	-.012	.264	1.050	-.976	116	4128	-.441	.191	.139	-1.193	146	4306	-.233	.266	.724	-1.461
106	2203	-.109	.165	.680	-.615	116	4210	-.070	.173	.742	-.466	146	4901	-.432	.176	.118	-1.285
106	4128	-.610	.277	.165	-2.034	116	4306	-.611	.275	.137	-1.952	146	4905	-.435	.154	.113	-1.276
106	4210	-.143	.188	.944	-.518	116	4901	-.470	.180	.100	-1.291	146	4906	-.430	.175	.124	-1.491
106	4306	-.645	.263	.037	-1.912	116	4905	-.421	.173	.186	-1.425	148	2202	-.570	.277	.373	-1.193
106	4901	-.607	.215	.003	-1.642	116	4906	-.447	.173	.058	-1.248	148	2203	-.397	.166	.167	-1.157
106	4905	-.485	.192	.038	-1.348	118	2202	-.177	.275	.858	-1.265	148	4128	-.388	.135	.059	-1.850
106	4906	-.584	.210	-.004	-1.414	118	2203	-.216	.174	.420	-.827	148	4210	-.228	.140	.299	-1.993
108	2202	-.071	.265	1.083	-.942	118	4128	-.403	.166	.130	-1.588	148	4306	-.205	.269	.708	-1.611
108	2203	-.124	.172	.653	-.765	118	4210	-.052	.179	.690	-.478	148	4901	-.447	.158	.086	-1.371
108	4128	-.571	.242	.067	-1.856	118	4306	-.579	.252	.186	-1.622	148	4905	-.415	.159	.059	-1.326
108	4210	-.129	.195	.845	-.462	118	4901	-.472	.179	.020	-1.423	148	4906	-.443	.178	.099	-1.430
108	4306	-.668	.253	.068	-1.716	118	4905	-.408	.160	.178	-1.121	150	2202	-.577	.243	.236	-1.076
108	4901	-.573	.220	.153	-1.576	118	4906	-.448	.169	.033	-1.285	150	2203	-.393	.163	.189	-1.200
108	4905	-.479	.188	.167	-1.350	120	2202	-.199	.268	.671	-1.179	150	4128	-.388	.129	.065	-1.940
108	4906	-.550	.215	.171	-1.638	120	2203	-.224	.169	.489	-.821	150	4210	-.236	.136	.285	-1.817
110	2202	-.083	.255	.844	-1.162	120	4128	-.386	.151	.135	-1.019	150	4306	-.148	.253	.771	-1.471
110	2203	-.129	.165	.606	-.709	120	4210	-.026	.173	.550	-.521	150	4901	-.419	.168	.081	-1.122
110	4128	-.507	.227	.176	-1.706	120	4306	-.565	.281	.300	-1.941	150	4905	-.410	.155	.046	-1.124
110	4210	-.119	.178	.833	-.607	120	4901	-.444	.172	.076	-1.277	150	4906	-.422	.177	.065	-1.368
110	4306	-.637	.254	.013	-1.860	120	4905	-.400	.158	.108	-1.449	152	2202	-.606	.250	.261	-1.569
110	4901	-.518	.188	.055	-1.419	120	4906	-.427	.163	.037	-1.195	152	2203	-.399	.168	.371	-1.126
110	4905	-.437	.179	.127	-1.443	140	2202	-.493	.311	.539	-1.704	152	4128	-.394	.130	.085	-1.979
110	4906	-.498	.184	.057	-1.494	140	2203	-.349	.156	.250	-.935	152	4210	-.250	.129	.271	-1.770
112	2202	-.122	.258	.967	-1.365	140	4128	-.382	.127	.032	-.862	152	4306	-.118	.242	.686	-1.344
112	2203	-.153	.165	.464	-.744	140	4210	-.159	.143	.344	-.671	152	4901	-.428	.183	.089	-1.330
112	4128	-.479	.203	.032	-1.455	140	4306	-.282	.234	.487	-1.266	152	4905	-.423	.157	.044	-1.154
112	4210	-.107	.183	.850	-.547	140	4901	-.413	.171	.122	-1.237	152	4906	-.429	.182	.071	-1.241
112	4306	-.651	.256	.111	-1.898	140	4905	-.399	.147	.060	-1.031	154	2202	-.619	.228	.269	-1.662
112	4901	-.512	.190	.021	-1.360	140	4906	-.409	.173	.073	-1.567	154	2203	-.414	.164	.151	-1.388
112	4905	-.434	.172	.095	-1.134	142	2202	-.550	.299	.622	-1.724	154	4128	-.400	.133	.032	-1.901
112	4906	-.487	.188	.031	-1.526	142	2203	-.353	.151	.203	-.980	154	4210	-.268	.129	.184	-1.220
113	2202	-.140	.276	.892	-1.250	142	4128	-.401	.136	.025	-.961	154	4306	-.069	.257	.849	-1.448
113	2203	-.174	.160	.477	-.819	142	4210	-.178	.131	.369	-.662	154	4901	-.434	.181	.071	-1.560
113	4128	-.470	.193	.169	-1.386	142	4306	-.255	.250	.649	-1.737	154	4905	-.436	.159	.237	-1.111
113	4210	-.089	.175	.708	-.521	142	4901	-.413	.165	.013	-1.168	154	4906	-.441	.183	.101	-1.434
113	4306	-.639	.283	.180	-1.945	142	4905	-.418	.160	.114	-1.148	156	2202	-.629	.222	.116	-1.595
113	4901	-.481	.172	-.008	-1.358	142	4906	-.403	.154	.048	-1.189	156	2203	-.437	.161	.149	-1.125

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
156	4128	-.402	.133	.073	-.868	342	4306	-.431	.134	.021	-1.059	350	4905	-.492	.171	.007	-1.268
156	4210	-.303	.140	.298	-.800	342	4901	-.487	.143	.042	-1.281	350	4906	-.518	.183	.221	-1.493
156	4304	-.020	.247	.908	-1.234	342	4905	-.496	.168	-.038	-1.414	352	2202	-.454	.158	.041	-1.111
156	4901	-.447	.182	.138	-1.379	342	4906	-.509	.154	.095	-1.197	352	2203	-1.038	.327	-.270	-2.550
156	4905	-.438	.158	.051	-1.213	344	2202	-.452	.144	-.057	-1.097	352	4128	-.183	.141	.307	-.619
156	4906	-.458	.195	.199	-1.655	344	2203	-1.060	.317	-.402	-2.516	352	4210	-.389	.124	.121	-.903
158	2202	-.598	.214	.195	-1.530	344	4128	-.236	.133	.242	-.625	352	4306	-.397	.134	.187	-.945
158	2203	-.436	.162	.086	-1.091	344	4210	-.439	.117	-.028	-1.022	352	4901	-.495	.179	.048	-1.374
158	4128	-.387	.134	.038	-.881	344	4306	-.426	.129	-.026	-1.188	352	4905	-.511	.195	.113	-1.981
158	4210	-.299	.142	.127	-1.053	344	4901	-.498	.143	.051	-1.129	352	4906	-.518	.188	.120	-1.473
158	4306	-.043	.250	.719	-1.174	344	4905	-.492	.161	.092	-1.518	354	2202	-.438	.151	.082	-1.143
158	4901	-.430	.178	.068	-1.471	344	4906	-.522	.157	.061	-1.273	354	2203	-1.017	.350	-.117	-2.437
158	4905	-.424	.158	.043	-1.157	346	2202	-.453	.151	-.010	-1.097	354	4128	-.180	.129	.299	-.639
158	4906	-.429	.185	.041	-1.580	346	2203	-1.019	.326	-.269	-2.432	354	4210	-.406	.139	.187	-1.990
160	2202	-.578	.211	.294	-1.577	346	4128	-.245	.144	.383	-.701	354	4306	-.388	.133	.035	-.890
160	2203	-.433	.170	.047	-1.300	346	4210	-.424	.126	.036	-.861	354	4901	-.504	.185	-.005	-1.514
160	4128	-.390	.125	.023	-.901	346	4306	-.428	.136	.027	-.930	354	4905	-.498	.199	.025	-1.734
160	4210	-.312	.141	.178	-.787	346	4901	-.494	.158	-.018	-1.263	354	4906	-.530	.193	.085	-1.606
160	4306	-.005	.233	.893	-.945	346	4905	-.492	.155	-.015	-1.321	356	2202	-.443	.168	.046	-1.320
160	4901	-.435	.182	.293	-1.387	346	4906	-.521	.169	.000	-1.334	356	2203	-1.004	.325	-.024	-2.242
160	4905	-.421	.153	.063	-1.101	348	2202	-.442	.166	.159	-1.101	356	4128	-.171	.135	.364	-.647
160	4906	-.442	.190	.128	-1.399	348	2203	-1.121	.352	-.269	-2.930	356	4210	-.408	.137	.058	-1.185
340	2202	-.449	.144	.006	-1.045	348	4128	-.190	.152	.412	-.835	356	4306	-.392	.138	.075	-.991
340	2203	-.918	.299	-.232	-2.454	348	4210	-.428	.131	-.003	-.893	356	4901	-.528	.190	-.045	-1.609
340	4128	-.284	.141	.190	-.735	348	4306	-.410	.147	.030	-.920	356	4905	-.538	.205	.032	-1.962
340	4210	-.436	.130	.020	-.914	348	4901	-.501	.164	.035	-1.319	356	4906	-.552	.204	.002	-1.440
340	4306	-.438	.141	.074	-.971	348	4905	-.472	.165	-.031	-1.317	358	2202	-.425	.162	.021	-1.154
340	4901	-.507	.163	-.009	-1.230	348	4906	-.526	.177	-.002	-1.472	358	2203	-.908	.319	-.118	-2.381
340	4905	-.509	.182	-.053	-1.699	350	2202	-.462	.156	.102	-1.195	358	4128	-.167	.143	.361	-.624
340	4906	-.528	.174	-.029	-1.421	350	2203	-1.055	.319	-.099	-2.560	358	4210	-.389	.139	.097	-.973
342	2202	-.443	.142	-.055	-1.131	350	4128	-.193	.144	.469	-.664	358	4306	-.375	.133	.115	-.864
342	2203	-.999	.313	-.289	-2.321	350	4210	-.408	.135	.211	-.960	358	4901	-.514	.194	.043	-1.467
342	4128	-.263	.129	.386	-.677	350	4306	-.412	.134	.045	-.906	358	4905	-.532	.212	.046	-1.753
342	4210	-.428	.121	.045	-.903	350	4901	-.494	.173	.240	-1.575	358	4906	-.537	.205	.027	-1.518

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CONFIGURATION W

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	1101	-.078	.121	.449	-.540	0	1203	-.399	.081	-.146	-.835	0	1324	-.346	.082	-.225	-.921
0	1102	-.012	.132	.511	-.489	0	1204	-.459	.085	-.147	-1.123	0	1325	-.346	.061	-.173	-.924
0	1103	-.078	.139	.626	-.430	0	1205	-.419	.127	-.001	-1.123	0	1326	-.314	.044	-.153	-.547
0	1104	-.127	.158	.678	-.420	0	1206	-.426	.105	-.022	-.893	0	1327	-.343	.051	-.164	-.558
0	1105	-.156	.162	.769	-.512	0	1207	-.380	.073	-.082	-.770	0	1328	-.338	.083	-.223	-.839
0	1106	-.053	.106	.415	-.455	0	1208	-.372	.071	-.137	-.924	0	1329	-.327	.063	-.183	-.747
0	1107	-.104	.131	.641	-.350	0	1209	-.403	.111	-.050	-1.082	0	1330	-.3275	.051	-.172	-.439
0	1108	-.297	.166	.952	-.238	0	1210	-.417	.111	-.066	-1.071	0	1331	-.345	.039	-.105	-.411
0	1109	-.346	.184	.987	-.216	0	1211	-.379	.068	-.121	-1.024	0	1332	-.358	.057	-.150	-.402
0	1110	-.180	.142	.624	-.350	0	1212	-.375	.065	-.071	-.845	0	1333	-.327	.049	-.107	-.410
0	1111	-.249	.148	.781	-.304	0	1213	-.432	.120	-.101	-1.294	0	1334	-.252	.068	-.185	-.419
0	1112	-.234	.137	.660	-.377	0	1214	-.424	.111	-.081	-1.062	0	1335	-.243	.039	-.009	-.386
0	1113	-.117	.100	.421	-.478	0	1215	-.398	.072	-.139	-1.053	0	1401	-.483	.081	-.126	-.883
0	1114	-.069	.126	.504	-.450	0	1216	-.379	.066	-.132	-.785	0	1402	-.488	.079	-.195	-.920
0	1115	-.304	.167	.883	-.180	0	1217	-.466	.159	-.058	-1.449	0	1403	-.420	.080	-.056	-.852
0	1116	-.377	.175	.983	-.192	0	1218	-.435	.122	-.015	-1.055	0	1404	-.365	.085	-.083	-.907
0	1117	-.439	.180	1.043	-.155	0	1219	-.452	.117	-.117	-1.406	0	1405	-.369	.081	-.102	-.711
0	1118	-.422	.175	1.030	-.201	0	1220	-.412	.101	-.184	-1.130	0	1406	-.290	.064	-.016	-.604
0	1119	-.334	.152	.962	-.396	0	1221	-.311	.073	-.091	-.949	0	1407	-.294	.059	-.118	-.527
0	1120	-.161	.100	.293	-.563	0	1222	-.317	.090	-.060	-.747	0	1408	-.315	.061	-.114	-.577
0	1121	-.081	.126	.512	-.407	0	1223	-.500	.175	-.044	-1.412	0	1409	-.321	.069	-.109	-.656
0	1122	-.215	.157	.931	-.325	0	1224	-.480	.153	-.028	-1.478	0	1410	-.328	.051	-.110	-.527
0	1123	-.291	.174	.890	-.308	0	1225	-.291	.089	-.288	-.647	0	1411	-.376	.062	-.102	-.711
0	1124	-.349	.177	.974	-.105	0	1226	-.294	.088	-.238	-.607	0	1412	-.307	.054	-.149	-.537
0	1125	-.377	.169	.892	-.176	0	1227	-.290	.118	-.529	-.500	0	1413	-.310	.055	-.164	-.692
0	1126	-.291	.153	.871	-.299	0	1228	-.313	.105	-.080	-.839	0	1414	-.322	.055	-.164	-.675
0	1127	-.195	.098	.229	-.535	0	1229	-.314	.127	-.054	-1.379	0	1415	-.327	.056	-.164	-.537
0	1128	-.093	.106	.404	-.391	0	1301	-.292	.055	-.092	-.576	0	1416	-.305	.040	-.173	-.472
0	1129	-.068	.107	.512	-.233	0	1302	-.269	.052	-.085	-.498	0	1417	-.367	.053	-.161	-.640
0	1130	-.184	.127	.705	-.210	0	1303	-.263	.048	-.045	-.456	0	1418	-.322	.059	-.138	-.565
0	1131	-.171	.132	.771	-.274	0	1304	-.244	.060	-.072	-.757	0	1419	-.333	.062	-.145	-.783
0	1132	-.083	.110	.605	-.315	0	1305	-.377	.057	-.115	-.677	0	1420	-.357	.068	-.154	-.848
0	1133	-.179	.077	.104	-.549	0	1306	-.355	.056	-.137	-.645	0	1421	-.367	.065	-.188	-.699
0	1134	-.104	.071	.229	-.384	0	1307	-.314	.053	-.112	-.582	0	1422	-.300	.038	-.173	-.441
0	1135	-.017	.070	.318	-.255	0	1308	-.314	.052	-.137	-.548	0	1423	-.388	.064	-.145	-.699
0	1136	-.019	.058	.268	-.187	0	1309	-.296	.039	-.128	-.465	0	1424	-.371	.129	-.008	-1.204
0	1137	-.031	.073	.334	-.351	0	1310	-.347	.041	-.160	-.519	0	1425	-.378	.130	-.051	-1.185
0	1138	-.056	.082	.349	-.330	0	1311	-.354	.060	-.157	-.724	0	1426	-.499	.145	-.144	-1.080
0	1139	-.063	.062	.222	-.276	0	1312	-.334	.059	-.164	-.632	0	1427	-.480	.156	-.069	-1.448
0	1140	-.013	.065	.241	-.233	0	1313	-.307	.038	-.136	-.458	0	1428	-.314	.041	-.175	-.493
0	1141	-.099	.090	.452	-.140	0	1314	-.344	.038	-.182	-.503	0	1429	-.385	.071	-.133	-.664
0	1142	-.253	.137	.897	-.190	0	1315	-.335	.102	-.002	-.774	0	1430	-.363	.103	-.056	-1.160
0	1143	-.123	.089	.537	-.375	0	1316	-.320	.075	-.040	-.648	0	1431	-.375	.109	-.006	-.992
0	1144	-.091	.111	.493	-.643	0	1317	-.310	.044	-.037	-.492	0	1432	-.357	.103	-.180	-.820
0	1145	-.308	.139	.520	-.539	0	1318	-.356	.045	-.144	-.524	0	1433	-.363	.124	-.286	-.983
0	1146	-.185	.113	.689	-.132	0	1319	-.346	.083	-.432	-.754	0	1434	-.331	.048	-.161	-.575
0	1147	-.099	.079	.511	-.152	0	1320	-.334	.083	-.398	-.791	0	1435	-.324	.054	-.053	-.750
0	1148	-.068	.084	.449	-.148	0	1321	-.322	.051	-.074	-.549	0	1436	-.372	.105	-.063	-1.184
0	1201	-.414	.142	.012	-1.195	0	1322	-.358	.048	-.157	-.598	0	1437	-.367	.114	-.102	-1.425
0	1202	-.434	.118	.002	-.997	0	1323	-.338	.080	-.235	-.906	0	1438	-.348	.093	-.176	-1.281

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
0	1439	-.338	.086	.267	-.859	0	1520	.043	.063	.292	-.283	0	1921	-.426	.111	.032	-.915
0	1440	-.343	.052	-.153	-.637	0	1521	-.107	.052	.127	-.360	0	1922	-.172	.055	.017	-.456
0	1441	-.351	.063	-.185	-.642	0	1522	-.168	.051	.056	-.455	0	1923	-.336	.057	-.162	-.635
0	1442	-.305	.049	-.022	-.506	0	1523	-.360	.231	.313	-1.509	0	1924	-.336	.056	-.176	-.611
0	1443	-.276	.066	.340	-.453	0	1524	-.290	.256	.301	-1.658	0	1925	-.374	.074	-.105	-.778
0	1444	-.283	.072	.126	-.506	0	1525	-.051	.126	.360	-.874	0	1926	-.040	.095	.302	-.393
0	1445	-.294	.073	.208	-.556	0	1526	.021	.071	.356	-.333	0	1927	-.277	.042	-.132	-.453
0	1446	-.279	.056	.056	-.465	0	1527	-.097	.070	.183	-.360	0	1928	-.333	.055	-.135	-.563
0	1447	-.267	.043	-.111	-.501	0	1528	-.152	.069	.106	-.415	0	1929	-.398	.044	-.142	-.462
0	1448	-.354	.113	.089	-.994	0	1529	-.200	.183	.612	-1.396	0	1930	-.292	.038	-.167	-.438
0	1449	-.354	.115	.098	-.992	0	1530	-.177	.191	.451	-1.110	0	1931	-.236	.062	-.006	-.576
0	1450	-.328	.091	.142	-.835	0	1531	-.063	.063	.168	-.521	0	1932	-.012	.097	.326	-.462
0	1451	-.322	.083	.169	-.893	0	1532	-.024	.054	.243	-.290	0	1933	-.285	.047	-.120	-.485
0	1452	-.307	.047	-.045	-.578	0	1533	-.090	.066	.181	-.298	0	1934	-.290	.074	.018	-.637
0	1453	-.252	.036	-.079	-.373	0	1534	-.147	.073	.214	-.482	0	1935	-.170	.099	.248	-.475
0	1454	-.264	.043	-.084	-.434	0	1535	-.085	.142	.664	-.930	0	1936	-.069	.053	.097	-.342
0	1455	-.310	.064	-.062	-.595	0	1536	-.051	.104	.489	-1.087	0	2101	-.342	.128	.121	-.897
0	1456	-.259	.051	-.051	-.452	0	1537	-.049	.057	.214	-.182	0	2102	-.180	.101	.288	-.573
0	1457	-.231	.065	.089	-.415	0	1538	-.022	.052	.395	-.217	0	2103	-.263	.187	.515	-.954
0	1458	-.097	.063	.112	-.474	0	1539	-.079	.054	.152	-.320	0	2104	-.260	.174	.445	-1.017
0	1459	-.116	.074	.127	-.489	0	1540	-.135	.057	.099	-.431	0	2105	-.231	.171	.917	-.245
0	1460	-.034	.044	.154	-.195	0	1541	-.069	.071	.158	-.390	0	2106	.228	.184	1.048	-.442
0	1461	-.319	.067	.272	-.675	0	1542	-.101	.082	.133	-.448	0	2107	.155	.147	.784	-.364
0	1462	-.270	.054	.194	-.474	0	1543	-.082	.071	.186	-.411	0	2108	.123	.126	.611	-.440
0	1463	-.080	.073	.458	-.254	0	1544	-.034	.077	.338	-.402	0	2109	.251	.216	.941	-.429
0	1464	-.206	.090	.507	-.329	0	1545	-.023	.074	.251	-.479	0	2110	.194	.198	.914	-.576
0	1465	-.255	.037	-.027	-.415	0	1546	-.011	.050	.240	-.143	0	2111	.119	.158	.756	-.534
0	1466	-.243	.043	-.036	-.395	0	1547	-.014	.046	.146	-.136	0	2112	.073	.139	.494	-.507
0	1467	-.310	.059	-.001	-.584	0	1548	-.050	.074	.212	-.353	0	2113	-.091	.095	.344	-.560
0	1468	-.279	.050	-.038	-.472	0	1801	-.105	.073	.314	-.346	0	2114	-.015	.088	.445	-.345
0	1469	-.269	.057	.056	-.392	0	1901	-.520	.124	-.200	-1.139	0	2115	-.089	.078	.127	-.825
0	1501	-.567	.217	.348	-1.460	0	1902	-.462	.132	-.119	-1.232	0	2116	-.058	.083	.269	-.770
0	1502	-.494	.105	-.128	-1.007	0	1903	-.851	.157	-.231	-1.565	0	2117	-.070	.063	.150	-.521
0	1503	-.394	.090	-.037	-.790	0	1904	-.667	.116	-.236	-1.188	0	2118	-.158	.105	.577	-.199
0	1504	-.443	.124	-.044	-1.118	0	1905	-.589	.141	-.193	-1.339	0	2119	-.061	.048	.118	-.250
0	1505	-.562	.129	-.056	-1.362	0	1906	-.486	.111	-.157	-1.176	0	2120	-.047	.058	.269	-.272
0	1506	-.572	.157	.042	-1.234	0	1907	-.697	.167	-.126	-1.522	0	2121	-.050	.062	.291	-.315
0	1507	-.174	.109	.184	-1.181	0	1908	-.614	.153	-.112	-1.395	0	2122	-.035	.059	.302	-.247
0	1508	-.099	.054	.185	-.453	0	1909	-.459	.122	-.072	-1.194	0	2123	.106	.073	.431	-.183
0	1509	-.106	.042	.051	-.283	0	1910	-.498	.108	.011	-1.007	0	2124	.036	.049	.200	-.237
0	1510	-.162	.041	-.001	-.361	0	1911	-.414	.121	.127	-.973	0	2125	.109	.064	.467	-.153
0	1511	-.453	.151	.343	-1.259	0	1912	-.577	.182	.022	-1.143	0	2126	.067	.049	.262	-.124
0	1512	-.455	.183	.391	-1.313	0	1913	-.380	.132	-.045	-1.013	0	2127	.067	.049	.295	-.094
0	1513	-.084	.141	.465	-.931	0	1914	-.420	.090	-.081	-.882	0	2128	-.044	.053	.173	-.267
0	1514	-.023	.056	.230	-.390	0	1915	-.291	.124	.233	-.849	0	2129	-.311	.110	-.026	-1.018
0	1515	-.076	.049	.122	-.453	0	1916	-.460	.148	.080	-1.165	0	2130	-.202	.097	.132	-.869
0	1516	-.143	.042	-.008	-.342	0	1917	-.426	.144	.095	-1.034	0	2131	-.060	.107	.364	-.908
0	1517	-.447	.208	.321	-1.360	0	1918	-.333	.052	-.204	-.600	0	2132	-.035	.084	.346	-.382
0	1518	-.433	.254	.323	-1.585	0	1919	-.318	.056	-.152	-.591	0	2133	-.071	.123	.469	-.414
0	1519	-.073	.163	.376	-.978	0	1920	-.411	.095	-.059	-.867	0	2134	-.175	.174	.455	-.920

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	2135	-.320	.081	.010	-.639	0	2313	-.331	.051	-.177	-.624	0	2543	.180	.116	.739	-.079
0	2136	-.042	.067	.302	-.265	0	2401	-.057	.051	.123	-.278	0	2801	.077	.047	.278	-.101
0	2137	-.041	.077	.351	-.345	0	2402	-.043	.044	.137	-.190	0	2802	.058	.061	.329	-.338
0	2138	-.062	.135	.489	-.629	0	2403	-.054	.051	.270	-.190	0	2901	-.015	.069	.315	-.264
0	2139	-.017	.129	.510	-.845	0	2404	-.031	.049	.407	-.209	0	2902	-.044	.057	.202	-.286
0	2140	-.063	.146	.562	-.747	0	2405	-.020	.047	.363	-.242	0	2903	.335	.192	1.064	-.353
0	2141	-.261	.085	.216	-.761	0	2406	-.033	.043	.156	-.164	0	2904	.024	.081	.372	-.333
0	2142	-.039	.063	.324	-.315	0	2407	-.011	.068	.410	-.197	0	2905	.114	.104	.497	-.237
0	2143	-.079	.077	.279	-.620	0	2501	.104	.138	.766	-.354	0	2906	.138	.244	.951	-.889
0	2144	-.114	.087	.221	-.681	0	2502	.193	.166	.909	-.339	0	2907	-.074	.130	.422	-.690
0	2145	-.057	.069	.372	-.267	0	2503	.364	.224	1.310	-.231	0	2908	-.109	.107	.363	-.656
0	2146	-.036	.064	.351	-.278	0	2504	.356	.212	1.294	-.294	0	2909	.288	.189	1.017	-.392
0	2147	-.085	.059	.265	-.598	0	2505	-.005	.116	.511	-.434	0	2910	.124	.128	.551	-.293
0	2148	-.089	.056	.157	-.353	0	2506	.063	.118	.563	-.337	0	2911	-.034	.063	.293	-.260
0	2149	-.077	.048	.129	-.335	0	2507	-.048	.120	.547	-.583	0	2912	-.116	.100	.413	-.740
0	2150	-.024	.069	.324	-.197	0	2508	.077	.141	.744	-.693	0	2913	-.080	.049	.139	-.350
0	2151	-.002	.074	.398	-.215	0	2509	.383	.202	1.124	-.500	0	2914	-.042	.117	.545	-.502
0	2152	-.010	.069	.400	-.204	0	2510	.381	.202	1.272	-.290	0	2915	-.037	.102	.374	-.563
0	2153	-.014	.068	.376	-.206	0	2511	-.106	.126	.421	-.811	0	2916	-.102	.105	.333	-.700
0	2154	-.015	.068	.408	-.195	0	2512	-.058	.126	.417	-.780	0	2917	-.046	.049	.262	-.204
0	2155	-.050	.049	.205	-.222	0	2513	-.090	.130	.393	-.920	0	2918	-.057	.049	.210	-.241
0	2156	-.066	.053	.147	-.380	0	2514	.037	.161	.658	-.1081	0	2919	.283	.182	1.219	-.327
0	2157	-.062	.053	.166	-.324	0	2515	.203	.230	1.133	-.994	0	2920	.311	.188	1.058	-.178
0	2201	-.345	.089	-.083	-.821	0	2516	-.201	.234	1.059	-.965	0	2921	-.054	.125	.674	-.740
0	2202	-.373	.100	-.093	-1.016	0	2517	-.013	.093	.341	-.486	0	2922	-.069	.048	.127	-.239
0	2203	-.756	.262	-.101	-2.221	0	2518	-.010	.081	.372	-.261	0	2923	-.224	.190	.671	-.999
0	2204	-.495	.174	-.108	-1.374	0	2519	-.026	.073	.343	-.361	0	2924	-.081	.116	.468	-.511
0	2205	-.620	.217	-.106	-1.947	0	2520	-.017	.069	.297	-.367	0	2925	-.011	.084	.408	-.393
0	2206	-.355	.064	-.167	-.602	0	2521	-.008	.078	.498	-.432	0	2926	-.076	.054	.163	-.319
0	2207	-.336	.068	-.163	-.648	0	2522	-.047	.079	.254	-.518	0	2927	-.080	.050	.130	-.368
0	2208	-.593	.149	-.198	-1.397	0	2523	-.026	.084	.303	-.385	0	2928	-.081	.053	.106	-.396
0	2209	-.310	.045	-.163	-.593	0	2524	-.108	.091	.538	-.116	0	2929	-.067	.051	.180	-.344
0	2210	-.564	.161	-.115	-1.637	0	2525	-.080	.136	.405	-.741	0	2930	-.132	.089	.281	-.572
0	2211	-.308	.036	-.183	-.471	0	2526	-.045	.074	.208	-.455	0	2931	-.012	.068	.331	-.212
0	2212	-.233	.081	-.009	-.697	0	2527	-.064	.060	.387	-.159	0	2932	-.082	.080	.249	-.499
0	2213	-.294	.033	-.179	-.442	0	2528	-.045	.066	.298	-.235	0	2933	-.042	.070	.345	-.305
0	2214	-.213	.076	-.098	-.602	0	2529	-.041	.069	.324	-.325	0	2934	-.078	.069	.206	-.522
0	2215	-.050	.072	-.260	-.331	0	2530	.245	.140	.886	-.439	0	2935	-.401	.077	-.192	-.726
0	2301	-.349	.066	-.113	-.589	0	2531	.221	.123	.694	-.465	0	2936	-.370	.074	-.108	-.688
0	2302	-.330	.064	-.118	-.654	0	2532	.204	.122	.641	-.114	0	2937	-.303	.071	.004	-.648
0	2303	-.329	.068	-.127	-.741	0	2533	-.041	.059	.187	-.245	0	2938	-.353	.096	.012	-.764
0	2304	-.394	.073	-.188	-.710	0	2534	-.046	.074	.303	-.441	0	2939	-.013	.080	.456	-.182
0	2305	-.367	.067	-.177	-.665	0	2535	-.035	.054	.180	-.209	0	2940	-.038	.069	.307	-.260
0	2306	-.329	.051	-.189	-.515	0	2536	-.049	.054	.154	-.304	0	2941	-.063	.070	.220	-.411
0	2307	-.324	.053	-.166	-.508	0	2537	-.060	.050	.270	-.124	0	3101	-.099	.048	.056	-.287
0	2308	-.360	.064	-.156	-.620	0	2538	-.039	.052	.194	-.252	0	3102	-.099	.050	.079	-.367
0	2309	-.411	.079	-.206	-.752	0	2539	-.034	.055	.211	-.237	0	3103	-.075	.051	.113	-.253
0	2310	-.299	.041	-.179	-.445	0	2540	.178	.104	.566	-.081	0	3104	-.062	.074	.232	-.382
0	2311	-.336	.049	-.188	-.566	0	2541	.157	.106	.703	-.081	0	3201	-.314	.041	-.198	-.475
0	2312	-.310	.038	-.184	-.456	0	2542	.165	.102	.573	-.162	0	3202	-.294	.039	-.166	-.562

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	3301	-.017	.041	.133	-.223	0	3907	.016	.054	.295	-.163	10	1143	-.089	.079	.350	-.448
0	3302	-.347	.050	-.200	-.544	0	3908	.074	.084	.470	-.187	10	1144	-.097	.075	.420	-.637
0	3303	-.371	.064	-.184	-.649	0	3909	-.090	.074	.234	-.390	10	1145	-.249	.085	.220	-.438
0	3304	-.272	.054	-.002	-.518	0	3910	-.092	.081	.545	-.118	10	1146	-.030	.072	.324	-.146
0	3305	-.311	.046	-.166	-.525	0	3911	-.275	.063	-.032	-.609	10	1147	-.001	.064	.340	-.172
0	3306	-.284	.040	-.152	-.415	0	3912	.237	.121	.840	-.028	10	1148	-.018	.063	.268	-.174
0	3307	-.014	.041	.165	.173	0	3913	.250	.164	1.020	-.073	10	1201	.317	.132	.078	-.995
0	3308	-.311	.042	-.159	-.496	0	3914	-.325	.055	-.069	-.592	10	1202	-.333	.128	.046	-.984
0	3309	-.318	.045	-.189	-.500	10	1101	-.031	.169	.703	-.596	10	1203	-.410	.143	-.034	-1.154
0	3310	-.312	.068	-.163	-.706	10	1102	.058	.175	.832	-.518	10	1204	-.397	.146	-.072	-1.357
0	3311	-.017	.046	.198	-.215	10	1103	.074	.176	.750	-.455	10	1205	-.333	.140	.051	-1.128
0	3312	-.006	.044	.227	-.121	10	1104	.038	.172	.797	-.520	10	1206	-.357	.126	.058	-1.155
0	3313	-.020	.058	.300	-.195	10	1105	.023	.169	.813	-.593	10	1207	-.378	.146	-.029	-1.134
0	3314	-.043	.058	.209	-.218	10	1106	-.038	.162	.650	-.520	10	1208	-.392	.162	.041	-1.223
0	3401	-.078	.050	.076	-.281	10	1107	.098	.182	.865	-.434	10	1209	-.334	.137	.052	-1.045
0	3402	-.100	.049	.049	-.324	10	1108	.191	.182	.903	-.275	10	1210	-.337	.128	.038	-.962
0	3403	-.045	.043	.132	-.238	10	1109	.174	.174	.919	-.230	10	1211	-.351	.148	.003	-1.448
0	3404	-.023	.045	.117	-.401	10	1110	.053	.157	.799	-.345	10	1212	-.350	.165	-.081	-1.517
0	3405	-.013	.047	.171	-.423	10	1111	.130	.189	.884	-.398	10	1213	-.355	.141	.004	-1.455
0	3406	-.005	.059	.297	-.371	10	1112	.120	.182	.842	-.469	10	1214	-.355	.119	.019	-1.027
0	3407	.029	.075	.374	-.333	10	1113	-.082	.137	.767	-.591	10	1215	-.368	.117	.045	-1.112
0	3408	.157	.125	.699	-.618	10	1114	.022	.167	.958	-.392	10	1216	-.338	.095	.036	-1.473
0	3409	-.088	.047	.047	-.315	10	1115	.146	.153	.872	-.415	10	1217	-.336	.130	.071	-1.077
0	3410	-.081	.055	.137	-.344	10	1116	.193	.156	.877	-.254	10	1218	-.347	.114	.009	-.881
0	3411	-.034	.047	.158	-.187	10	1117	.223	.153	.839	-.282	10	1219	-.373	.115	-.064	-1.486
0	3412	-.022	.051	.176	-.319	10	1118	.222	.194	.917	-.291	10	1220	-.407	.149	-.115	-1.408
0	3413	-.014	.044	.187	-.241	10	1119	.115	.178	.717	-.541	10	1221	-.264	.065	-.064	-.674
0	3414	-.002	.067	.452	-.321	10	1120	-.107	.108	.468	-.499	10	1222	-.267	.074	.208	-.714
0	3415	-.038	.076	.365	-.310	10	1121	-.041	.129	.540	-.422	10	1223	-.383	.135	-.043	-1.433
0	3416	.010	.086	.428	-.178	10	1122	.123	.142	.958	-.237	10	1224	-.389	.137	-.041	-1.145
0	3417	-.060	.056	.138	-.263	10	1123	.157	.145	.746	-.324	10	1225	-.258	.061	.132	-.528
0	3418	-.024	.086	.408	-.281	10	1124	.171	.127	.755	-.237	10	1226	-.252	.065	.113	-.464
0	3419	-.033	.049	.147	-.210	10	1125	.200	.189	.900	-.345	10	1227	-.248	.094	.340	-.398
0	3420	-.017	.051	.185	-.294	10	1126	.105	.168	.762	-.473	10	1228	-.256	.083	.063	-.821
0	3421	-.012	.049	.244	-.166	10	1127	-.157	.069	.198	-.426	10	1229	-.256	.109	.070	-1.154
0	3801	-.353	.068	-.125	-.674	10	1128	-.083	.076	.374	-.361	10	1301	-.233	.056	-.044	-.639
0	3802	-.214	.109	.116	-.740	10	1129	.032	.082	.424	-.213	10	1302	-.221	.053	-.048	-.489
0	3803	-.004	.046	.250	-.118	10	1130	.079	.127	.636	-.663	10	1303	-.217	.048	-.002	-.444
0	3804	-.309	.049	-.148	-.509	10	1131	.073	.130	.691	-.331	10	1304	-.273	.059	-.051	-.642
0	3805	-.255	.047	-.098	-.468	10	1132	-.043	.127	.637	-.499	10	1305	-.286	.061	-.090	-.613
0	3806	-.322	.044	-.157	-.536	10	1133	-.171	.055	.095	-.429	10	1306	-.281	.061	-.081	-.871
0	3807	-.273	.044	-.120	-.448	10	1134	-.125	.052	.100	-.307	10	1307	-.255	.052	-.080	-.603
0	3808	-.297	.046	-.121	-.498	10	1135	-.068	.051	.118	-.264	10	1308	-.250	.049	-.094	-.461
0	3809	-.268	.045	-.115	-.519	10	1136	-.067	.051	.154	-.258	10	1309	-.239	.038	-.090	-.406
0	3901	.006	.048	.248	-.154	10	1137	-.107	.060	.191	-.450	10	1310	-.261	.037	-.124	-.468
0	3902	.040	.063	.344	-.163	10	1138	-.126	.066	.245	-.434	10	1311	-.261	.056	-.074	-.548
0	3903	-.042	.174	.647	-.607	10	1139	-.086	.046	.097	-.262	10	1312	-.276	.050	-.110	-.518
0	3904	-.065	.072	.263	-.236	10	1140	-.063	.042	.123	-.262	10	1313	-.238	.034	-.109	-.406
0	3905	-.060	.056	.363	-.066	10	1141	.023	.063	.295	-.138	10	1314	-.266	.033	-.138	-.414
0	3906	-.162	.055	.026	-.375	10	1142	.058	.106	.623	-.237	10	1315	-.275	.066	-.005	-.589

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	1316	-.264	.054	-.043	-.483	10	1431	-.316	.088	-.017	-1.008	10	1512	-.417	.151	.046	-1.297
10	1317	-.253	.034	-.071	-.393	10	1432	-.301	.077	-.071	-.770	10	1513	-.212	.123	.253	-.752
10	1318	-.274	.031	-.129	-.434	10	1433	-.289	.073	-.051	-.759	10	1514	-.067	.071	.263	-.682
10	1319	-.290	.063	-.192	-.629	10	1434	-.260	.036	-.131	-.429	10	1515	-.101	.049	.125	-.443
10	1320	-.279	.060	-.221	-.596	10	1435	-.268	.044	-.124	-.497	10	1516	-.142	.047	.094	-.358
10	1321	-.262	.044	-.062	-.587	10	1436	-.337	.112	.039	-1.050	10	1517	-.424	.161	.058	-1.484
10	1322	-.272	.036	-.126	-.520	10	1437	-.317	.107	.046	-.932	10	1518	-.413	.178	.184	-1.405
10	1323	-.301	.083	.177	-.759	10	1438	-.278	.075	.074	-.848	10	1519	-.207	.119	.233	-.858
10	1324	-.294	.075	.071	-.841	10	1439	-.288	.078	.098	-.939	10	1520	-.120	.078	.191	-.443
10	1325	-.266	.057	-.099	-.682	10	1440	-.245	.037	-.130	-.472	10	1521	-.145	.057	.137	-.411
10	1326	-.242	.038	-.048	-.423	10	1441	-.281	.042	-.151	-.455	10	1522	-.175	.054	.059	-.436
10	1327	-.261	.039	-.092	-.403	10	1442	-.228	.049	-.144	-.522	10	1523	-.390	.182	.088	-1.687
10	1328	-.301	.090	-.145	-.896	10	1443	-.199	.069	.213	-.362	10	1524	-.362	.191	.167	-1.646
10	1329	-.263	.060	-.114	-.731	10	1444	-.210	.072	.158	-.490	10	1525	-.152	.114	.263	-.806
10	1330	-.217	.040	-.118	-.327	10	1445	-.216	.061	.110	-.472	10	1526	-.099	.071	.243	-.384
10	1331	-.200	.031	-.075	-.304	10	1446	-.216	.042	-.038	-.392	10	1527	-.139	.063	.111	-.373
10	1332	-.212	.057	.103	-.381	10	1447	-.214	.033	-.094	-.361	10	1528	-.169	.060	.096	-.473
10	1333	-.212	.047	.159	-.346	10	1448	-.294	.138	.342	-1.688	10	1529	-.257	.148	.336	-1.251
10	1334	-.207	.058	.088	-.339	10	1449	-.282	.119	.220	-1.389	10	1530	-.217	.129	.245	-1.098
10	1335	-.199	.033	-.067	-.334	10	1450	-.250	.068	.026	-.686	10	1531	-.115	.063	.127	-.570
10	1401	-.383	.103	-.087	-1.001	10	1451	-.267	.063	.067	-.741	10	1532	-.092	.052	.118	-.333
10	1402	-.388	.105	-.104	-.973	10	1452	-.225	.046	.068	-.419	10	1533	-.137	.058	.107	-.381
10	1403	-.347	.098	-.006	-.790	10	1453	-.207	.031	-.093	-.332	10	1534	-.174	.060	.098	-.464
10	1404	-.288	.089	-.010	-.931	10	1454	-.216	.035	-.047	-.390	10	1535	-.136	.096	.519	-.892
10	1405	-.286	.086	-.045	-.645	10	1455	-.226	.049	-.030	-.428	10	1536	-.123	.088	.361	-.925
10	1406	-.235	.068	-.048	-.633	10	1456	-.201	.037	-.001	-.332	10	1537	-.083	.045	.129	-.284
10	1407	-.239	.065	-.057	-.591	10	1457	-.197	.045	.090	-.311	10	1538	-.080	.051	.136	-.237
10	1408	-.245	.057	-.062	-.481	10	1458	-.132	.059	.047	-.410	10	1539	-.120	.051	.173	-.328
10	1409	-.253	.063	-.090	-.657	10	1459	-.141	.075	.108	-.532	10	1540	-.145	.062	.158	-.568
10	1410	-.260	.051	-.062	-.539	10	1460	-.077	.045	.086	-.241	10	1541	-.124	.064	.085	-.535
10	1411	-.288	.072	-.076	-.668	10	1461	-.264	.055	.127	-.512	10	1542	-.151	.077	.083	-.497
10	1412	-.247	.059	-.072	-.762	10	1462	-.225	.050	.134	-.370	10	1543	-.122	.068	.074	-.476
10	1413	-.245	.053	-.064	-.554	10	1463	-.075	.062	.307	-.229	10	1544	-.081	.055	.316	-.470
10	1414	-.258	.052	-.094	-.497	10	1464	-.163	.086	.446	-.282	10	1545	-.071	.055	.202	-.280
10	1415	-.261	.056	-.111	-.509	10	1465	-.206	.030	-.002	-.326	10	1546	-.075	.042	.113	-.182
10	1416	-.241	.038	-.106	-.394	10	1466	-.200	.033	-.027	-.332	10	1547	-.048	.045	.146	-.187
10	1417	-.288	.063	-.062	-.554	10	1467	-.239	.042	-.072	-.425	10	1548	-.105	.067	.122	-.374
10	1418	-.260	.055	-.066	-.525	10	1468	-.226	.037	.037	-.341	10	1801	-.095	.060	.351	-.231
10	1419	-.272	.062	-.092	-.706	10	1469	-.219	.042	.032	-.323	10	1901	-.542	.169	-.143	-1.401
10	1420	-.281	.054	-.108	-.528	10	1501	-.502	.225	.451	-1.611	10	1902	-.475	.140	-.064	-1.562
10	1421	-.293	.059	-.137	-.598	10	1502	-.420	.135	-.041	-1.149	10	1903	-.545	.156	-.133	-1.317
10	1422	-.239	.035	-.055	-.366	10	1503	-.340	.097	-.036	-.939	10	1904	-.491	.128	-.076	-1.211
10	1423	-.291	.063	-.055	-.673	10	1504	-.365	.129	-.002	-1.164	10	1905	-.537	.172	-.010	-1.425
10	1424	-.309	.097	-.076	-.846	10	1505	-.463	.147	-.077	-1.289	10	1906	-.474	.138	-.092	-1.203
10	1425	-.326	.102	-.101	-.843	10	1506	-.478	.151	-.025	-1.283	10	1907	-.492	.162	.050	-1.434
10	1426	-.382	.104	-.104	-.978	10	1507	-.237	.116	.255	-1.063	10	1908	-.534	.164	.036	-1.441
10	1427	-.388	.121	-.120	-1.067	10	1508	-.123	.064	.110	-.473	10	1909	-.402	.136	.024	-1.174
10	1428	-.245	.035	-.122	-.366	10	1509	-.117	.052	.118	-.407	10	1910	-.401	.125	.071	-1.051
10	1429	-.287	.064	-.087	-.554	10	1510	-.166	.056	-.021	-.606	10	1911	-.375	.133	.117	-.925
10	1430	-.315	.083	.009	-.797	10	1511	-.430	.146	-.001	-1.378	10	1912	-.316	.156	.087	-1.127

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
10	1913	-.333	.107	-.053	-.857	10	2127	-.095	.061	.443	-.095	10	2305	-.258	.048	-.116	-.531
10	1914	-.337	.099	-.019	-.856	10	2128	-.076	.047	.112	-.261	10	2306	-.253	.036	-.135	-.387
10	1915	-.250	.071	.105	-.836	10	2129	-.228	.083	.153	-.912	10	2307	-.251	.041	-.118	-.498
10	1916	-.356	.138	.082	-1.001	10	2130	-.139	.083	.253	-.824	10	2308	-.254	.039	-.130	-.408
10	1917	-.319	.123	.109	-.997	10	2131	-.014	.094	.486	-.384	10	2309	-.260	.039	-.134	-.480
10	1918	-.277	.043	-.130	-.452	10	2132	.009	.102	.540	-.305	10	2310	-.255	.031	-.114	-.361
10	1919	-.267	.043	-.145	-.521	10	2133	.020	.120	.625	-.549	10	2311	-.261	.033	-.116	-.397
10	1920	-.314	.095	.196	-.857	10	2134	.011	.144	.777	-.829	10	2312	-.266	.029	-.136	-.384
10	1921	-.253	.120	.066	-.719	10	2135	-.271	.061	-.008	-.559	10	2313	-.274	.035	-.164	-.442
10	1922	-.207	.069	.059	-.640	10	2136	.020	.108	.495	-.255	10	2401	-.005	.067	.500	-.208
10	1923	-.257	.045	-.068	-.423	10	2137	.035	.111	.640	-.293	10	2402	.017	.077	.347	-.197
10	1924	-.258	.042	-.149	-.502	10	2138	.018	.113	.805	-.707	10	2403	.014	.087	.426	-.215
10	1925	-.288	.059	-.061	-.649	10	2139	.014	.111	.560	-.508	10	2404	.032	.093	.625	-.150
10	1926	-.154	.082	.156	-.475	10	2140	-.009	.127	.626	-.736	10	2405	.038	.091	.495	-.193
10	1927	-.231	.035	-.125	-.388	10	2141	-.265	.059	-.092	-.569	10	2406	.039	.087	.419	-.169
10	1928	-.257	.040	-.147	-.479	10	2142	.035	.107	.539	-.233	10	2407	-.048	.096	.563	-.191
10	1929	-.242	.037	-.127	-.386	10	2143	.022	.107	.603	-.340	10	2501	-.038	.122	.601	-.578
10	1930	-.241	.037	-.147	-.391	10	2144	-.087	.071	.245	-.622	10	2502	.018	.129	.610	-.455
10	1931	-.170	.078	.131	-.568	10	2145	-.087	.054	.210	-.271	10	2503	.175	.168	1.116	-.334
10	1932	-.067	.088	-.252	-.334	10	2146	.028	.095	.624	-.246	10	2504	.161	.168	1.015	-.561
10	1933	-.231	.038	-.103	-.406	10	2147	.027	.105	.507	-.340	10	2505	-.105	.089	.242	-.681
10	1934	-.237	.050	-.029	-.467	10	2148	-.065	.053	.152	-.358	10	2506	-.086	.091	.201	-.545
10	1935	-.106	.107	.375	-.521	10	2149	-.044	.051	.192	-.228	10	2507	-.094	.105	.328	-.484
10	1936	-.099	.049	.089	-.285	10	2150	.001	.082	.597	-.171	10	2508	-.076	.118	.484	-.724
10	2101	-.198	.098	.447	-.706	10	2151	.040	.094	.480	-.155	10	2509	.083	.191	.794	-.932
10	2102	-.121	.097	.339	-.649	10	2152	.052	.096	.473	-.194	10	2510	.078	.200	.937	-.949
10	2103	-.159	.154	.477	-.999	10	2153	.047	.099	.640	-.150	10	2511	-.153	.080	.204	-.549
10	2104	-.166	.148	.516	-1.020	10	2154	.040	.091	.546	-.164	10	2512	-.128	.085	.179	-.502
10	2105	-.033	.151	.562	-.743	10	2155	.021	.085	.480	-.175	10	2513	-.126	.089	.278	-.609
10	2106	-.046	.133	.563	-.603	10	2156	.010	.067	.420	-.187	10	2514	-.106	.122	.405	-.734
10	2107	-.027	.108	.479	-.521	10	2157	-.019	.056	.262	-.244	10	2515	-.069	.251	.865	-1.258
10	2108	-.047	.096	.364	-.510	10	2201	-.282	.070	-.052	-.675	10	2516	-.067	.263	.911	-1.405
10	2109	-.061	.176	.765	-.898	10	2202	-.314	.089	-.070	-.918	10	2517	-.078	.084	.257	-.503
10	2110	-.047	.155	.650	-.901	10	2203	-.455	.151	-.040	-1.305	10	2518	-.080	.070	.218	-.356
10	2111	-.059	.121	.588	-.694	10	2204	-.344	.115	-.018	-1.103	10	2519	-.089	.059	.143	-.336
10	2112	-.068	.108	.468	-.496	10	2205	-.443	.161	-.065	-1.560	10	2520	-.089	.057	.187	-.366
10	2113	-.147	.102	.339	-.866	10	2206	-.259	.044	-.097	-.468	10	2521	-.051	.090	.499	-.477
10	2114	-.063	.089	.453	-.367	10	2207	-.256	.049	-.107	-.784	10	2522	-.111	.056	.110	-.360
10	2115	-.125	.060	.062	-.434	10	2208	-.498	.113	-.205	-1.029	10	2523	-.097	.075	.230	-.498
10	2116	-.113	.054	.087	-.360	10	2209	-.265	.042	-.123	-.581	10	2524	-.019	.093	.525	-.397
10	2117	-.109	.053	.083	-.377	10	2210	-.485	.112	-.171	-1.068	10	2525	-.157	.092	.194	-.754
10	2118	-.060	.083	.447	-.328	10	2211	-.275	.034	-.159	-.432	10	2526	-.133	.075	.121	-.636
10	2119	-.021	.094	.528	-.232	10	2212	-.281	.083	-.042	-.837	10	2527	-.053	.063	.247	-.296
10	2120	-.091	.055	.108	-.326	10	2213	-.262	.030	-.162	-.381	10	2528	-.055	.058	.187	-.368
10	2121	-.092	.053	.140	-.414	10	2214	-.249	.066	-.055	-.532	10	2529	-.079	.057	.182	-.381
10	2122	-.085	.052	.127	-.282	10	2215	-.114	.056	-.155	-.388	10	2530	-.080	.097	.498	-.611
10	2123	-.064	.055	.315	-.157	10	2301	-.259	.060	-.049	-.637	10	2531	-.073	.087	.462	-.506
10	2124	-.073	.068	.591	-.169	10	2302	-.261	.051	-.062	-.535	10	2532	-.035	.088	.419	-.254
10	2125	-.071	.057	.336	-.178	10	2303	-.263	.052	-.082	-.580	10	2533	-.080	.049	.087	-.264
10	2126	-.073	.064	.488	-.137	10	2304	-.266	.045	-.109	-.475	10	2534	-.095	.053	.121	-.619

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
10	2535	-.083	.052	.146	-.288	10	2940	-.014	.078	.415	-.177	10	3808	-.235	.040	-.010	-.430
10	2536	-.079	.048	.124	-.230	10	2941	-.066	.080	.289	-.492	10	3809	-.220	.037	-.093	-.402
10	2537	-.082	.062	.453	-.087	10	3101	-.134	.045	.019	-.315	10	3901	-.074	.050	.252	-.259
10	2538	-.072	.049	.116	-.264	10	3102	-.131	.044	.019	-.308	10	3902	-.053	.052	.225	-.193
10	2539	-.076	.052	.112	-.254	10	3103	-.124	.042	.054	-.379	10	3903	-.052	.185	.848	-.711
10	2540	.055	.076	.408	-.179	10	3104	-.133	.048	.058	-.310	10	3904	-.130	.067	.134	-.423
10	2541	.028	.075	.413	-.161	10	3201	-.255	.037	-.145	-.403	10	3905	-.042	.048	.185	-.179
10	2542	.029	.069	.461	-.138	10	3202	-.245	.034	-.147	-.423	10	3906	-.165	.053	.083	-.483
10	2543	.024	.072	.385	-.170	10	3301	-.086	.042	-.086	-.246	10	3907	-.077	.046	.147	-.245
10	2801	.075	.057	.552	-.130	10	3302	-.270	.042	-.145	-.467	10	3908	-.041	.075	.446	-.245
10	2802	.061	.063	.337	-.231	10	3303	-.284	.054	-.094	-.585	10	3909	-.090	.072	.285	-.345
10	2901	-.068	.069	.317	-.354	10	3304	-.212	.044	-.006	-.472	10	3910	-.008	.065	.342	-.193
10	2902	-.094	.047	.126	-.324	10	3305	-.264	.038	-.135	-.407	10	3911	-.237	.051	-.058	-.470
10	2903	-.112	.165	.901	-.608	10	3306	-.224	.037	-.117	-.375	10	3912	.053	.093	.549	-.179
10	2904	-.062	.085	.437	-.448	10	3307	-.074	.040	-.100	-.241	10	3913	.042	.125	.957	-.252
10	2905	-.036	.069	.265	-.347	10	3308	-.260	.039	-.117	-.419	10	3914	-.239	.046	-.092	-.542
10	2906	-.115	.183	.865	-.771	10	3309	-.263	.040	-.142	-.481	20	1101	.139	.174	.719	-.424
10	2907	-.045	.117	.383	-.614	10	3310	-.270	.072	-.101	-.660	20	1102	.178	.190	.819	-.393
10	2908	-.075	.093	.371	-.541	10	3311	-.038	.047	.122	-.230	20	1103	.161	.187	.741	-.442
10	2909	.156	.166	1.068	-.653	10	3312	-.058	.044	.186	-.221	20	1104	.123	.184	.694	-.435
10	2910	-.037	.099	.466	-.553	10	3313	-.056	.054	.190	-.251	20	1105	.064	.169	.784	-.533
10	2911	-.073	.045	.155	-.266	10	3314	-.055	.055	.311	-.187	20	1106	.190	.174	.755	-.409
10	2912	-.104	.101	.284	-.703	10	3401	-.122	.042	.027	-.303	20	1107	.277	.201	.936	-.153
10	2913	-.049	.059	.272	-.285	10	3402	-.130	.043	.027	-.396	20	1108	.309	.209	1.087	-.330
10	2914	-.073	.116	.476	-.599	10	3403	-.113	.045	.045	-.324	20	1109	.270	.201	1.078	-.350
10	2915	-.064	.100	.422	-.585	10	3404	-.094	.048	.065	-.410	20	1110	.177	.175	.737	-.383
10	2916	-.112	.094	.357	-.700	10	3405	-.079	.043	.086	-.306	20	1111	.140	.183	.910	-.499
10	2917	.017	.084	.391	-.163	10	3406	-.077	.055	.118	-.399	20	1112	.052	.174	.694	-.522
10	2918	.007	.076	.317	-.191	10	3407	-.036	.075	.327	-.474	20	1113	.047	.187	.833	-.482
10	2919	.155	.162	.922	-.191	10	3408	-.075	.112	.613	-.617	20	1114	.156	.225	1.121	-.435
10	2920	.158	.147	.917	-.282	10	3409	-.126	.043	.022	-.287	20	1115	.239	.191	1.047	-.220
10	2921	-.079	.123	.620	-.597	10	3410	-.123	.041	.047	-.333	20	1116	.197	.176	.957	-.253
10	2922	-.033	.065	.291	-.234	10	3411	-.105	.044	.139	-.267	20	1117	.227	.181	.910	-.220
10	2923	-.166	.139	.544	-.725	10	3412	-.106	.050	.083	-.350	20	1118	.110	.153	.767	-.376
10	2924	.095	.108	.362	-.783	10	3413	-.074	.047	.112	-.410	20	1119	-.016	.140	.604	-.545
10	2925	-.068	.086	.296	-.486	10	3414	-.066	.060	.225	-.444	20	1120	-.035	.146	.616	-.424
10	2926	.009	.090	.408	-.280	10	3415	-.086	.067	.263	-.336	20	1121	.099	.159	.854	-.160
10	2927	.050	.068	.290	-.404	10	3416	-.037	.076	.340	-.215	20	1122	.204	.164	.910	-.200
10	2928	-.036	.069	.303	-.263	10	3417	-.123	.041	.032	-.303	20	1123	.170	.150	.885	-.209
10	2929	.049	.069	.265	-.365	10	3418	-.124	.048	.133	-.296	20	1124	.124	.142	.870	-.337
10	2930	.158	.103	.296	-.659	10	3419	-.102	.045	.110	-.294	20	1125	.031	.138	.642	-.465
10	2931	.052	.093	.530	-.215	10	3420	-.095	.055	.166	-.370	20	1126	-.064	.123	.602	-.468
10	2932	-.101	.079	.236	-.739	10	3421	-.066	.047	.193	-.256	20	1127	-.103	.104	.460	-.452
10	2933	.016	.076	.384	-.280	10	3801	-.301	.067	-.071	-.820	20	1128	-.022	.112	.595	-.344
10	2934	.060	.095	.346	-.524	10	3802	-.195	.084	.050	-.805	20	1129	-.025	.093	.427	-.197
10	2935	.263	.050	-.103	-.487	10	3803	-.041	.052	.301	-.168	20	1130	-.151	.123	.381	-.924
10	2936	-.258	.048	-.096	-.490	10	3804	-.252	.039	-.085	-.491	20	1131	-.096	.122	.415	-.648
10	2937	-.259	.071	.014	-.597	10	3805	-.218	.039	-.078	-.374	20	1132	-.155	.120	.430	-.601
10	2938	-.239	.089	.101	-.865	10	3806	-.261	.037	-.152	-.441	20	1133	-.174	.071	.189	-.433
10	2939	.032	.092	.511	-.179	10	3807	-.212	.038	-.074	-.348	20	1134	-.153	.063	.173	-.454

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
1135	1135	.111	.047	.093	-.313	1308	1308	-.236	.061	-.039	-.479	1423	1423	-.240	.073	-.041	-.647
1136	1136	.131	.060	.111	-.393	1309	1309	-.221	.045	-.055	-.502	1424	1424	-.235	.080	-.037	-.647
1137	1137	.175	.079	.245	-.641	1310	1310	-.227	.042	-.039	-.444	1425	1425	-.259	.076	-.029	-.715
1138	1138	.193	.074	.121	-.606	1311	1311	-.250	.061	-.046	-.600	1426	1426	-.260	.064	-.034	-.560
1139	1139	.133	.053	.078	-.336	1312	1312	-.247	.060	-.046	-.586	1427	1427	-.263	.065	-.002	-.603
1140	1140	.089	.059	.133	-.341	1313	1313	-.214	.038	-.069	-.416	1428	1428	-.207	.034	-.093	-.410
1141	1141	.030	.076	.312	-.157	1314	1314	-.223	.037	-.064	-.386	1429	1429	-.219	.055	-.045	-.596
1142	1142	.096	.081	.404	-.309	1315	1315	-.229	.052	-.048	-.532	1430	1430	-.261	.067	-.022	-.780
1143	1143	.142	.100	.539	-.465	1316	1316	-.229	.048	-.048	-.469	1431	1431	-.251	.062	-.034	-.569
1144	1144	.146	.102	.715	-.423	1317	1317	-.212	.033	-.083	-.331	1432	1432	-.252	.064	-.013	-.549
1145	1145	.227	.059	.139	-.417	1318	1318	-.222	.032	-.097	-.382	1433	1433	-.256	.066	-.002	-.636
1146	1146	.026	.065	.245	-.181	1319	1319	-.244	.054	-.119	-.513	1434	1434	-.221	.031	-.065	-.349
1147	1147	.028	.067	.396	-.343	1320	1320	-.244	.053	-.107	-.524	1435	1435	-.220	.035	-.080	-.386
1148	1148	.040	.075	.712	-.351	1321	1321	-.219	.033	-.078	-.345	1436	1436	-.274	.101	-.015	-.822
1201	1201	.279	.123	.088	-.965	1322	1322	-.209	.032	-.048	-.380	1437	1437	-.274	.109	-.022	-.109
1202	1202	.297	.131	.143	-.975	1323	1323	-.271	.081	-.163	-.752	1438	1438	-.239	.067	-.006	-.704
1203	1203	.495	.169	.039	-1.207	1324	1324	-.260	.071	-.102	-.701	1439	1439	-.255	.067	-.051	-.696
1204	1204	.487	.164	.045	-1.375	1325	1325	-.205	.039	-.073	-.422	1440	1440	-.214	.034	-.098	-.375
1205	1205	.303	.143	.133	-1.112	1326	1326	-.200	.029	-.075	-.320	1441	1441	-.224	.036	-.023	-.398
1206	1206	.301	.126	.160	-.794	1327	1327	-.200	.029	-.088	-.346	1442	1442	-.192	.039	-.002	-.657
1207	1207	.488	.170	.011	-1.332	1328	1328	-.258	.070	-.082	-.622	1443	1443	-.182	.051	-.080	-.323
1208	1208	.489	.161	.070	-1.309	1329	1329	-.211	.042	-.096	-.459	1444	1444	-.190	.045	-.066	-.371
1209	1209	.323	.161	.083	-1.166	1330	1330	-.179	.033	-.045	-.300	1445	1445	-.188	.039	-.007	-.362
1210	1210	.322	.144	.108	-1.087	1331	1331	-.177	.026	-.078	-.265	1446	1446	-.186	.033	-.006	-.391
1211	1211	.446	.209	.025	-1.281	1332	1332	-.184	.041	-.016	-.323	1447	1447	-.183	.029	-.055	-.343
12112	12112	.492	.209	.008	-1.378	1333	1333	-.174	.027	-.067	-.267	1448	1448	-.228	.138	-.266	-.663
12113	12113	.312	.160	.112	-1.104	1334	1334	-.174	.046	-.053	-.363	1449	1449	-.230	.114	-.182	-.964
12114	12114	.308	.140	.155	-.954	1335	1335	-.169	.026	-.068	-.286	1450	1450	-.210	.070	-.029	-.807
12115	12115	.463	.159	.025	-1.407	1401	1401	-.362	.116	-.038	-1.087	1451	1451	-.226	.063	-.052	-.743
12116	12116	.464	.196	.019	-1.836	1402	1402	-.353	.111	-.043	-.882	1452	1452	-.176	.038	-.051	-.305
12117	12117	.239	.080	.127	-.987	1403	1403	-.356	.102	-.062	-.864	1453	1453	-.172	.028	-.063	-.391
12118	12118	.243	.096	.043	-.742	1404	1404	-.265	.086	-.025	-.735	1454	1454	-.190	.030	-.064	-.391
12119	12119	.485	.203	.024	-1.734	1405	1405	-.248	.083	-.004	-.671	1455	1455	-.183	.032	-.057	-.334
12120	12120	.308	.190	.044	-1.835	1406	1406	-.247	.097	-.025	-.621	1456	1456	-.182	.030	-.011	-.281
12121	12121	.233	.044	.055	-.529	1407	1407	-.238	.086	-.013	-.817	1457	1457	-.178	.035	-.098	-.291
12122	12122	.233	.039	.069	-.429	1408	1408	-.235	.074	-.009	-.671	1458	1458	-.163	.053	-.023	-.475
12123	12123	.283	.111	.059	-1.177	1409	1409	-.245	.080	-.008	-.817	1459	1459	-.154	.054	-.057	-.457
12124	12124	.346	.132	.043	-1.042	1410	1410	-.240	.058	-.071	-.490	1460	1460	-.120	.037	-.048	-.239
12125	12125	.232	.044	.052	-.443	1411	1411	-.257	.082	-.013	-.711	1461	1461	-.197	.047	-.086	-.351
12126	12126	.233	.047	.066	-.385	1412	1412	-.262	.094	-.062	-.725	1462	1462	-.181	.040	-.056	-.314
12127	12127	.444	.053	.151	-.488	1413	1413	-.264	.095	-.003	-.908	1463	1463	-.088	.049	-.171	-.333
12128	12128	.234	.051	.085	-.530	1414	1414	-.251	.075	-.055	-.744	1464	1464	-.130	.068	-.260	-.439
12129	12129	.235	.062	.057	-.701	1415	1415	-.248	.068	-.050	-.603	1465	1465	-.170	.029	-.030	-.267
13001	13001	.233	.072	.034	-.689	1416	1416	-.217	.046	-.060	-.400	1466	1466	-.179	.028	-.048	-.282
13002	13002	.233	.074	.011	-.744	1417	1417	-.250	.077	-.015	-.668	1467	1467	-.190	.033	-.059	-.360
13003	13003	.266	.068	.050	-.659	1418	1418	-.277	.102	-.001	-.941	1468	1468	-.190	.030	-.018	-.293
13004	13004	.266	.075	.070	-.724	1419	1419	-.270	.098	-.020	-.894	1469	1469	-.184	.029	-.018	-.261
13005	13005	.277	.063	.071	-.604	1420	1420	-.255	.068	-.081	-.755	1501	1501	-.482	.167	-.156	-.453
13006	13006	.266	.065	.060	-.617	1421	1421	-.256	.067	-.067	-.933	1502	1502	-.443	.146	-.028	-.327
13007	13007	.266	.061	.023	-.698	1422	1422	-.211	.040	-.078	-.433	1503	1503	-.343	.093	-.064	-.715

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	1504	-.373	.132	-.016	-1.141	20	1905	-.502	.175	-.064	-1.848	20	2119	-.099	.098	.645	-.370
20	1505	-.376	.124	-.083	-1.381	20	1906	-.439	.113	-.061	-1.005	20	2120	-.168	.068	.083	-.688
20	1506	-.395	.128	-.029	-1.208	20	1907	-.425	.133	-.041	-1.194	20	2121	-.175	.068	.134	-.512
20	1507	-.354	.156	-.096	-1.202	20	1908	-.464	.156	-.018	-1.277	20	2122	-.150	.057	.120	-.412
20	1508	-.209	.114	-.094	-.909	20	1909	-.432	.129	-.013	-1.060	20	2123	-.064	.057	.638	-.119
20	1509	-.203	.099	-.083	-.831	20	1910	-.384	.116	-.024	-.941	20	2124	-.094	.068	.388	-.130
20	1510	-.236	.102	-.030	-.828	20	1911	-.387	.133	-.213	-1.030	20	2125	-.072	.055	.335	-.130
20	1511	-.353	.117	-.006	-1.012	20	1912	-.264	.114	-.158	-.977	20	2126	-.082	.056	.444	-.077
20	1512	-.359	.133	-.055	-1.199	20	1913	-.304	.121	-.119	-.942	20	2127	-.086	.061	.437	-.107
20	1513	-.361	.116	-.077	-.911	20	1914	-.367	.111	-.060	-.901	20	2128	-.139	.052	.072	-.306
20	1514	-.184	.094	-.163	-.611	20	1915	-.224	.050	.113	-.447	20	2129	-.238	.068	.125	-.648
20	1515	-.196	.094	-.080	-.668	20	1916	-.376	.151	.097	-1.044	20	2130	-.136	.071	.180	-.593
20	1516	-.201	.082	-.002	-.746	20	1917	-.307	.127	.188	-.867	20	2131	-.043	.101	.467	-.491
20	1517	-.392	.122	-.050	-1.119	20	1918	-.212	.032	-.130	-.374	20	2132	-.134	.132	.712	-.312
20	1518	-.409	.135	-.065	-1.309	20	1919	-.222	.043	-.120	-.630	20	2133	-.153	.160	.741	-.304
20	1519	-.361	.128	-.124	-.904	20	1920	-.320	.123	-.102	-1.039	20	2134	-.139	.165	.911	-.392
20	1520	-.254	.113	-.121	-.840	20	1921	-.203	.088	.087	-.677	20	2135	-.287	.057	-.038	-.356
20	1521	-.193	.079	-.104	-.697	20	1922	-.224	.088	-.173	-.606	20	2136	-.093	.121	.575	-.225
20	1522	-.206	.082	-.142	-.822	20	1923	-.204	.032	-.101	-.352	20	2137	-.196	.144	.812	-.226
20	1523	-.451	.172	-.009	-1.457	20	1924	-.208	.036	-.096	-.438	20	2138	-.161	.150	.885	-.367
20	1524	-.445	.191	-.050	-1.559	20	1925	-.210	.038	-.056	-.411	20	2139	-.110	.144	.844	-.289
20	1525	-.311	.146	-.177	-1.126	20	1926	-.225	.106	-.193	-.714	20	2140	-.087	.151	.783	-.386
20	1526	-.202	.101	-.134	-.699	20	1927	-.190	.026	-.110	-.315	20	2141	-.276	.060	-.043	-.594
20	1527	-.169	.061	-.095	-.514	20	1928	-.202	.031	-.088	-.359	20	2142	-.073	.122	.600	-.259
20	1528	-.183	.061	-.046	-.509	20	1929	-.194	.027	-.103	-.293	20	2143	-.125	.129	.763	-.199
20	1529	-.346	.157	-.080	-1.290	20	1930	-.192	.026	-.108	-.300	20	2144	-.073	.078	.283	-.418
20	1530	-.313	.175	-.168	-1.495	20	1931	-.166	.087	.274	-.677	20	2145	-.065	.060	.266	-.229
20	1531	-.206	.096	-.055	-.762	20	1932	-.155	.091	.237	-.571	20	2146	-.060	.107	.541	-.298
20	1532	-.155	.060	-.075	-.776	20	1933	-.191	.029	-.098	-.310	20	2147	-.081	.110	.637	-.234
20	1533	-.171	.053	-.040	-.469	20	1934	-.195	.033	-.044	-.362	20	2148	-.076	.063	.189	-.416
20	1534	-.191	.050	-.106	-.480	20	1935	-.131	.101	-.304	-.589	20	2149	-.038	.057	.242	-.243
20	1535	-.236	.150	-.163	-1.453	20	1936	-.132	.039	.037	-.327	20	2150	-.055	.090	.421	-.151
20	1536	-.196	.113	-.190	-1.151	20	2101	-.197	.120	.673	-.799	20	2151	-.085	.103	.492	-.160
20	1537	-.145	.062	-.066	-.513	20	2102	-.143	.132	.460	-.943	20	2152	-.091	.096	.632	-.129
20	1538	-.145	.051	-.037	-.417	20	2103	-.199	.183	.582	-1.174	20	2153	-.117	.106	.636	-.190
20	1539	-.153	.052	-.026	-.564	20	2104	-.186	.183	.592	-1.049	20	2154	-.104	.108	.674	-.174
20	1540	-.164	.054	-.084	-.460	20	2105	-.203	.177	.548	-1.030	20	2155	-.080	.094	.543	-.166
20	1541	-.147	.051	-.007	-.485	20	2106	-.143	.156	.362	-.946	20	2156	-.057	.082	.422	-.213
20	1542	-.182	.066	-.005	-.548	20	2107	-.168	.142	.430	-.776	20	2157	-.018	.073	.357	-.179
20	1543	-.167	.060	-.014	-.564	20	2108	-.177	.124	.220	-.722	20	2201	-.282	.081	-.003	-.704
20	1544	-.109	.093	.529	-.515	20	2109	-.360	.265	.372	-1.788	20	2202	-.312	.094	-.057	-.832
20	1545	-.099	.071	.403	-.424	20	2110	-.265	.209	.416	-1.234	20	2203	-.442	.130	-.009	-1.149
20	1546	-.116	.043	.058	-.303	20	2111	-.199	.120	.235	-.905	20	2204	-.352	.110	-.023	-.910
20	1547	-.110	.039	.030	-.261	20	2112	-.211	.107	.226	-.792	20	2205	-.479	.142	-.129	-1.106
20	1548	-.121	.046	.026	-.326	20	2113	-.217	.136	.205	-.999	20	2206	-.239	.047	-.055	-.471
20	1801	-.097	.033	-.158	-.420	20	2114	-.137	.098	.297	-.669	20	2207	-.256	.066	-.091	-.673
20	1901	-.460	.134	-.119	-1.322	20	2115	-.216	.078	.059	-.701	20	2208	-.515	.125	-.226	-1.059
20	1902	-.504	.139	-.170	-1.194	20	2116	-.191	.066	.076	-.498	20	2209	-.264	.059	-.091	-.712
20	1903	-.479	.162	-.053	-1.578	20	2117	-.187	.067	.027	-.581	20	2210	-.521	.142	-.189	-1.109
20	1904	-.512	.149	-.056	-1.232	20	2118	-.043	.084	.656	-.486	20	2211	-.256	.039	-.114	-.390

WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN
20	2212	-.297	.096	-.011	-.841	20	22527	-.121	.059	.142	-.384	20	2932	-.146	.108	.215	-.988
20	2213	-.239	.031	-.101	-.364	20	22528	-.171	.069	.034	-.414	20	2933	-.050	.097	.570	-.379
20	2214	-.233	.078	-.131	-.656	20	22529	-.135	.053	.065	-.341	20	2934	-.049	.119	.453	-.721
20	2215	-.201	.072	-.010	-.508	20	22530	-.136	.093	.542	-.553	20	2935	-.238	.043	-.058	-.494
20	2301	-.241	.062	-.008	-.601	20	22531	-.147	.093	.513	-.090	20	2936	-.236	.051	-.053	-.496
20	2302	-.254	.057	-.044	-.675	20	22532	-.088	.090	.476	-.271	20	2937	-.283	.101	-.065	-.899
20	2303	-.247	.058	-.017	-.728	20	22533	-.135	.046	.031	-.329	20	2938	-.224	.100	.241	-.764
20	2304	-.239	.042	-.083	-.483	20	22534	-.154	.059	.005	-.450	20	2939	-.094	.099	.597	-.156
20	2305	-.230	.046	-.058	-.410	20	22535	-.134	.051	.051	-.372	20	2940	-.073	.092	.491	-.158
20	2306	-.230	.038	-.089	-.428	20	22536	-.129	.048	.036	-.360	20	2941	-.059	.102	.314	-.415
20	2307	-.228	.041	-.065	-.488	20	22537	-.099	.067	.408	-.051	20	3101	-.164	.034	-.035	-.307
20	2308	-.223	.033	-.101	-.343	20	22538	-.131	.053	.060	-.338	20	3102	-.161	.032	-.058	-.279
20	2309	-.223	.036	-.090	-.405	20	22539	-.126	.048	.092	-.312	20	3103	-.159	.033	-.032	-.291
20	2310	-.220	.029	-.072	-.327	20	22540	-.007	.077	.375	-.181	20	3104	-.164	.036	-.035	-.332
20	2311	-.221	.031	-.099	-.351	20	22541	-.014	.072	.323	-.222	20	3201	-.203	.030	-.112	-.320
20	2312	-.231	.030	-.108	-.359	20	22542	-.033	.068	.286	-.245	20	3202	-.194	.030	-.117	-.346
20	2313	-.232	.032	-.117	-.375	20	22543	-.030	.067	.265	-.252	20	3301	-.138	.047	-.041	-.378
20	2401	-.051	.090	-.242	-.208	20	22801	-.071	.056	.333	-.117	20	3302	-.221	.036	-.108	-.410
20	2402	-.067	.085	-.506	-.156	20	22802	-.070	.053	.333	-.133	20	3303	-.230	.050	-.094	-.567
20	2403	-.080	.088	-.440	-.121	20	22901	-.135	.074	.249	-.449	20	3304	-.174	.032	-.042	-.314
20	2404	-.101	.101	-.630	-.199	20	22902	-.149	.052	.034	-.339	20	3305	-.201	.029	-.108	-.332
20	2405	-.104	.106	-.667	-.174	20	22903	-.030	.245	.869	-.121	20	3306	-.183	.028	-.090	-.286
20	2406	-.085	.082	-.452	-.123	20	22904	-.130	.104	.329	-.608	20	3307	-.138	.044	-.050	-.382
20	2407	-.106	.108	-.603	-.165	20	22905	-.119	.082	.194	-.448	20	3308	-.197	.029	-.099	-.318
20	2501	-.100	.133	-.526	-.670	20	22906	-.262	.189	1.190	-.492	20	3309	-.203	.032	-.123	-.355
20	2502	-.044	.136	-.544	-.558	20	22907	-.136	.140	.569	-.901	20	3310	-.219	.049	-.082	-.450
20	2503	-.240	.190	1.178	-.314	20	22908	-.074	.119	.488	-.510	20	3311	-.160	.048	-.008	-.432
20	2504	-.234	.189	1.041	-.348	20	22909	-.262	.186	1.067	-.369	20	3312	-.120	.041	-.103	-.310
20	2505	-.204	.127	.213	-1.124	20	22910	-.168	.130	.353	-.648	20	3313	-.114	.043	-.110	-.279
20	2506	-.206	.130	.234	-1.115	20	22911	-.123	.056	.089	-.360	20	3314	-.084	.045	-.134	-.247
20	2507	-.166	.110	.274	-.732	20	22912	-.085	.121	.384	-.867	20	3401	-.157	.035	-.019	-.362
20	2508	-.184	.134	.299	-1.019	20	22913	-.019	.089	.434	-.297	20	3402	-.159	.036	-.029	-.337
20	2509	-.088	.215	.736	-1.569	20	22914	-.133	.134	.481	-.709	20	3403	-.168	.054	-.005	-.545
20	2510	-.070	.226	.635	-1.017	20	22915	-.099	.131	.437	-.788	20	3404	-.161	.073	-.103	-.592
20	2511	-.257	.095	.048	-.981	20	22916	-.093	.111	.326	-.623	20	3405	-.149	.053	-.022	-.570
20	2512	-.243	.096	.070	-1.254	20	22917	-.082	.086	.508	-.113	20	3406	-.159	.059	-.023	-.531
20	2513	-.186	.086	.120	-.643	20	22918	.069	.080	.565	-.133	20	3407	-.121	.059	-.123	-.401
20	2514	-.237	.124	.193	-.892	20	22919	-.264	.203	1.204	-.285	20	3408	-.026	.099	-.435	-.613
20	2515	-.306	.243	.529	-1.506	20	22920	-.227	.176	1.037	-.398	20	3409	-.159	.033	-.003	-.279
20	2516	-.307	.259	.558	-1.798	20	22921	-.121	.132	.560	-.722	20	3410	-.160	.035	-.060	-.288
20	2517	-.190	.101	.135	-.802	20	22922	-.008	.083	.379	-.350	20	3411	-.158	.040	-.016	-.584
20	2518	-.151	.075	.135	-.573	20	22923	-.154	.150	.538	-.685	20	3412	-.181	.072	-.007	-.633
20	2519	-.157	.062	.077	-.466	20	22924	-.168	.120	.311	-.724	20	3413	-.146	.055	-.064	-.577
20	2520	-.159	.059	.081	-.435	20	22925	-.087	.125	.429	-.843	20	3414	-.148	.060	-.026	-.566
20	2521	-.087	.081	.321	-.450	20	22926	-.020	.104	.503	-.453	20	3415	-.140	.045	-.048	-.410
20	2522	-.162	.064	.080	-.484	20	22927	-.025	.097	.422	-.587	20	3416	-.095	.040	-.153	-.221
20	2523	-.152	.070	.121	-.708	20	22928	-.009	.092	.407	-.364	20	3417	-.154	.032	-.045	-.283
20	2524	-.117	.079	.179	-.834	20	22929	-.030	.094	.490	-.606	20	3418	-.158	.033	-.038	-.268
20	2525	-.212	.096	.085	-.834	20	22930	-.185	.146	.345	-.891	20	3419	-.163	.037	-.036	-.366
20	2526	-.179	.082	.106	-.696	20	22931	-.106	.112	.606	-.164	20	3420	-.178	.061	-.021	-.611

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	3421	-.151	.045	-.002	-.389	30	1127	-.138	.097	.344	-.437	30	1229	-.222	.063	-.043	-.789
30	3801	-.225	.051	-.102	-.590	30	1128	-.075	.093	.380	-.340	30	1301	-.236	.085	.059	-.820
30	3802	-.124	.046	-.030	-.459	30	1129	-.015	.107	.639	-.226	30	1302	-.235	.080	.048	-.869
30	3803	-.101	.036	-.086	-.228	30	1130	-.194	.115	.477	-.603	30	1303	-.244	.082	.045	-.925
30	3804	-.199	.034	-.057	-.370	30	1131	-.148	.145	.563	-.562	30	1304	-.270	.088	.080	-.794
30	3805	-.189	.034	-.076	-.348	30	1132	-.193	.135	.483	-.644	30	1305	-.275	.077	-.011	-.808
30	3806	-.205	.030	-.122	-.338	30	1133	-.187	.069	.176	-.549	30	1306	-.260	.069	.013	-.654
30	3807	-.168	.029	-.025	-.292	30	1134	-.167	.071	.166	-.409	30	1307	-.235	.071	.020	-.685
30	3808	-.188	.034	-.076	-.314	30	1135	-.138	.051	.062	-.311	30	1308	-.226	.062	.003	-.596
30	3809	-.174	.031	-.054	-.327	30	1136	-.172	.067	.178	-.437	30	1309	-.219	.054	.015	-.643
30	3901	-.116	.055	.143	-.388	30	1137	-.207	.078	.196	-.504	30	1310	-.226	.053	-.027	-.545
30	3902	-.067	.074	.244	-.281	30	1138	-.220	.077	.121	-.567	30	1311	-.227	.057	-.063	-.522
30	3903	-.014	.118	.584	-.491	30	1139	-.127	.048	.054	-.378	30	1312	-.227	.059	.013	-.519
30	3904	-.131	.052	.071	-.440	30	1140	-.093	.054	.176	-.342	30	1313	-.215	.041	-.079	-.454
30	3905	-.064	.054	.171	-.265	30	1141	-.023	.084	.342	-.166	30	1314	-.216	.040	.093	-.459
30	3906	-.174	.049	.046	-.416	30	1142	-.153	.072	.302	-.393	30	1315	-.206	.043	.069	-.498
30	3907	-.126	.042	.063	-.326	30	1143	-.188	.088	.625	-.386	30	1316	-.204	.040	.063	-.403
30	3908	-.083	.084	.393	-.359	30	1144	-.189	.090	.567	-.436	30	1317	-.196	.032	.088	-.438
30	3909	-.076	.065	.294	-.298	30	1145	-.213	.039	.057	-.361	30	1318	-.209	.031	.065	-.438
30	3910	-.031	.090	.502	-.281	30	1146	-.115	.059	.159	-.283	30	1319	-.208	.039	.041	-.380
30	3911	-.209	.046	-.048	-.451	30	1147	-.107	.062	.337	-.335	30	1320	-.202	.040	.088	-.402
30	3912	-.012	.094	.395	-.277	30	1148	-.115	.061	.215	-.429	30	1321	-.199	.032	.099	-.366
30	3913	-.032	.085	.603	-.232	30	1201	-.230	.101	.068	-.852	30	1322	-.205	.031	.086	-.342
30	3914	-.199	.035	-.094	-.378	30	1202	-.256	.139	.204	-.1045	30	1323	-.209	.043	.047	-.453
30	1101	-.110	.164	.814	-.542	30	1203	-.471	.265	.306	-.1399	30	1324	-.206	.038	.063	-.402
30	1102	-.100	.176	.715	-.458	30	1204	-.500	.245	.427	-.1716	30	1325	-.201	.029	.074	-.334
30	1103	-.053	.164	.715	-.394	30	1205	-.246	.105	.075	-.1061	30	1326	-.197	.028	.107	-.337
30	1104	-.017	.153	.541	-.438	30	1206	-.262	.135	.127	-.972	30	1327	-.204	.030	.109	-.352
30	1105	-.044	.149	.539	-.549	30	1207	-.454	.247	.497	-.1661	30	1328	-.215	.047	.041	-.474
30	1106	-.165	.163	.844	-.487	30	1208	-.459	.223	.504	-.2040	30	1329	-.197	.029	.095	-.374
30	1107	.230	.171	1.029	-.344	30	1209	-.267	.122	.053	-.866	30	1330	-.178	.031	.008	-.360
30	1108	.236	.181	1.146	-.328	30	1210	-.275	.130	.140	-.927	30	1331	-.184	.026	.084	-.307
30	1109	.182	.182	.881	-.363	30	1211	-.406	.212	.326	-.1348	30	1332	-.181	.032	.014	-.339
30	1110	.112	.161	.718	-.398	30	1212	-.436	.208	.333	-.1464	30	1333	-.177	.029	.006	-.311
30	1111	.070	.155	.658	-.419	30	1213	-.280	.150	.096	-.1188	30	1334	-.177	.031	.001	-.295
30	1112	.019	.143	.601	-.501	30	1214	-.292	.142	.094	-.948	30	1335	-.167	.027	.086	-.277
30	1113	.038	.158	.626	-.496	30	1215	-.424	.161	.180	-.1413	30	1401	-.351	.112	.023	-.983
30	1114	.129	.175	.931	-.447	30	1216	-.410	.149	.036	-.1341	30	1402	-.336	.106	.012	-.854
30	1115	.220	.178	1.011	-.260	30	1217	-.215	.078	.065	-.763	30	1403	-.363	.105	.044	-.810
30	1116	.242	.180	.921	-.255	30	1218	-.215	.082	.079	-.847	30	1404	-.254	.088	.055	-.838
30	1117	.220	.187	.940	-.330	30	1219	-.409	.185	-.009	-.1697	30	1405	-.229	.081	.048	-.898
30	1118	.088	.166	.687	-.412	30	1220	-.440	.182	-.028	-.1468	30	1406	-.243	.092	.112	-.849
30	1119	-.055	.127	.435	-.517	30	1221	-.213	.035	-.081	-.434	30	1407	-.234	.088	.003	-.944
30	1120	-.025	.128	.641	-.386	30	1222	-.209	.035	-.041	-.403	30	1408	-.222	.071	.015	-.910
30	1121	.091	.150	.748	-.461	30	1223	-.263	.103	-.007	-.1229	30	1409	-.228	.073	.038	-.957
30	1122	.176	.158	.848	-.238	30	1224	-.305	.128	-.036	-.1215	30	1410	-.232	.059	.033	-.944
30	1123	.185	.169	.888	-.316	30	1225	-.213	.041	.066	-.346	30	1411	-.229	.070	.019	-.888
30	1124	.191	.164	.840	-.375	30	1226	-.214	.039	.052	-.398	30	1412	-.241	.090	.088	-.801
30	1125	.044	.156	.619	-.447	30	1227	-.211	.044	-.062	-.403	30	1413	-.230	.079	.028	-.852
30	1126	-.119	.126	.484	-.527	30	1228	-.211	.050	-.062	-.574	30	1414	-.218	.060	.026	-.828

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	1415	-.219	.057	-.030	-.502	30	1465	-.173	.025	-.067	-.288	30	1546	-.153	.041	-.027	-.376
30	1416	-.208	.046	-.059	-.423	30	1466	-.183	.027	-.085	-.288	30	1547	-.161	.040	-.022	-.395
30	1417	-.230	.074	-.029	-.670	30	1467	-.190	.026	-.071	-.298	30	1548	-.145	.039	-.004	-.317
30	1418	-.225	.070	-.018	-.833	30	1468	-.189	.026	-.090	-.286	30	1801	-.145	.049	.111	-.535
30	1419	-.216	.060	-.029	-.632	30	1469	-.182	.024	-.070	-.277	30	1901	-.453	.147	-.080	-1.286
30	1420	-.215	.052	-.028	-.457	30	1501	-.448	.161	-.000	-1.409	30	1902	-.573	.193	-.080	-1.687
30	1421	-.224	.054	-.003	-.473	30	1502	-.425	.140	-.016	-1.244	30	1903	-.404	.137	-.037	-1.318
30	1422	-.204	.042	-.044	-.371	30	1503	-.346	.100	-.010	-.772	30	1904	-.420	.144	-.065	-1.192
30	1423	-.226	.071	-.008	-.556	30	1504	-.379	.139	-.017	-1.101	30	1905	-.409	.133	-.019	-1.329
30	1424	-.212	.054	.012	-.461	30	1505	-.320	.092	-.078	-.950	30	1906	-.443	.129	-.043	-1.082
30	1425	-.211	.051	.038	-.557	30	1506	-.334	.110	-.034	-1.216	30	1907	-.370	.128	.077	-1.066
30	1426	-.209	.044	-.052	-.525	30	1507	-.350	.137	.029	-1.367	30	1908	-.417	.122	-.051	-1.380
30	1427	-.210	.045	-.061	-.480	30	1508	-.287	.125	.150	-1.125	30	1909	-.420	.135	.066	-1.109
30	1428	-.198	.036	-.062	-.400	30	1509	-.257	.123	.107	-.922	30	1910	-.362	.113	.022	-.928
30	1429	-.206	.046	-.053	-.727	30	1510	-.278	.121	.024	-1.044	30	1911	-.337	.163	.583	-1.007
30	1430	-.218	.047	-.015	-.522	30	1511	-.304	.080	-.046	-.774	30	1912	-.319	.132	.190	-1.065
30	1431	-.212	.047	-.037	-.508	30	1512	-.316	.089	-.064	-.926	30	1913	-.324	.117	.058	-.864
30	1432	-.209	.041	-.016	-.438	30	1513	-.339	.097	-.049	-.975	30	1914	-.370	.126	.002	-.915
30	1433	-.209	.041	-.011	-.429	30	1514	-.293	.081	-.031	-.660	30	1915	-.209	.036	-.006	-.333
30	1434	-.198	.027	-.084	-.333	30	1515	-.235	.091	.062	-.672	30	1916	-.359	.152	.119	-1.260
30	1435	-.202	.030	-.101	-.371	30	1516	-.244	.099	.090	-.755	30	1917	-.276	.123	.102	-.903
30	1436	-.217	.062	-.042	-.833	30	1517	-.340	.107	-.049	-1.019	30	1918	-.199	.030	-.112	-.342
30	1437	-.212	.059	-.027	-.617	30	1518	-.349	.106	-.024	-.895	30	1919	-.195	.030	-.089	-.313
30	1438	-.200	.044	-.030	-.451	30	1519	-.352	.100	-.056	-.947	30	1920	-.343	.127	.128	-.963
30	1439	-.205	.043	-.002	-.612	30	1520	-.301	.084	-.040	-.655	30	1921	-.258	.113	.158	-.809
30	1440	-.202	.029	-.098	-.348	30	1521	-.220	.070	.021	-.605	30	1922	-.271	.096	.113	-.702
30	1441	-.200	.028	-.093	-.307	30	1522	-.220	.080	.055	-.658	30	1923	-.198	.030	-.109	-.328
30	1442	-.189	.027	-.020	-.303	30	1523	-.424	.149	-.065	-1.227	30	1924	-.197	.030	-.112	-.320
30	1443	-.184	.034	.044	-.348	30	1524	-.420	.150	.028	-1.424	30	1925	-.197	.034	-.027	-.402
30	1444	-.185	.031	.066	-.295	30	1525	-.388	.127	.003	-1.209	30	1926	-.262	.112	.240	-1.007
30	1445	-.185	.029	-.039	-.312	30	1526	-.263	.079	.016	-.680	30	1927	-.187	.026	-.112	-.323
30	1446	-.187	.027	-.059	-.303	30	1527	-.206	.072	.109	-.648	30	1928	-.190	.030	-.102	-.303
30	1447	-.182	.027	-.086	-.366	30	1528	-.216	.084	.128	-.801	30	1929	-.191	.028	-.104	-.295
30	1448	-.194	.078	.137	-.742	30	1529	-.393	.157	-.029	-1.532	30	1930	-.192	.027	-.104	-.325
30	1449	-.198	.073	.087	-.698	30	1530	-.402	.164	-.024	-1.405	30	1931	-.202	.108	.196	-.747
30	1450	-.190	.046	-.032	-.583	30	1531	-.239	.080	.022	-.787	30	1932	-.218	.104	.126	-.667
30	1451	-.196	.042	-.050	-.451	30	1532	-.207	.055	.002	-.495	30	1933	-.191	.029	-.084	-.365
30	1452	-.183	.026	-.054	-.283	30	1533	-.199	.064	.008	-.774	30	1934	-.169	.032	-.035	-.335
30	1453	-.179	.024	-.100	-.290	30	1534	-.201	.065	.004	-.519	30	1935	-.191	.114	.260	-.717
30	1454	-.186	.026	-.089	-.297	30	1535	-.247	.129	.125	-1.217	30	1936	-.154	.033	-.045	-.305
30	1455	-.185	.026	-.056	-.283	30	1536	-.215	.095	.061	-1.182	30	2101	-.215	.130	.631	-1.226
30	1456	-.181	.026	-.087	-.283	30	1537	-.212	.065	.022	-.561	30	2102	-.188	.153	.497	-1.049
30	1457	-.182	.026	-.059	-.300	30	1538	-.195	.050	.055	-.418	30	2103	-.212	.168	.474	-1.089
30	1458	-.176	.029	-.092	-.297	30	1539	-.191	.045	.064	-.486	30	2104	-.225	.164	.564	-1.104
30	1459	-.167	.048	-.036	-.643	30	1540	-.192	.053	-.045	-.549	30	2105	-.311	.135	.254	-.838
30	1460	-.153	.025	-.068	-.262	30	1541	-.172	.041	-.066	-.352	30	2106	-.256	.145	.267	-1.079
30	1461	-.184	.033	-.020	-.312	30	1542	-.191	.058	-.048	-.728	30	2107	-.268	.133	.176	-.961
30	1462	-.178	.032	-.011	-.286	30	1543	-.186	.050	-.050	-.470	30	2108	-.279	.122	.082	-1.124
30	1463	-.144	.037	.078	-.267	30	1544	-.151	.107	.578	-.653	30	2109	-.514	.235	.162	-1.528
30	1464	-.149	.042	.085	-.447	30	1545	-.142	.085	.513	-.354	30	2110	-.357	.177	.267	-1.105

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	2111	-.250	.100	.069	-.749	30	2204	-.349	.098	-.043	-.873	30	2519	-.212	.070	.039	-.494
30	2112	-.267	.094	.115	-.765	30	2205	-.411	.126	-.071	-1.184	30	2520	-.215	.057	.061	-.477
30	2113	-.371	.144	.006	-1.031	30	2206	-.227	.054	-.057	-.619	30	2521	-.165	.074	.233	-.504
30	2114	-.214	.115	.111	-.694	30	2207	-.265	.070	-.067	-.690	30	2522	-.208	.064	.039	-.656
30	2115	-.274	.079	-.015	-.784	30	2208	-.379	.106	-.057	-.887	30	2523	-.205	.070	.053	-.548
30	2116	-.254	.071	-.019	-.572	30	2209	-.244	.059	-.059	-.562	30	2524	-.169	.080	.389	-.554
30	2117	-.245	.069	-.027	-.588	30	2210	-.454	.131	-.109	-1.106	30	2525	-.229	.085	.041	-.816
30	2118	.026	.066	.578	-.309	30	2211	-.241	.038	-.113	-.420	30	2526	-.210	.075	.037	-.796
30	2119	.104	.086	.518	-.281	30	2212	-.306	.095	-.016	-.863	30	2527	-.163	.060	.168	-.431
30	2120	-.246	.082	.006	-.701	30	2213	-.225	.034	-.074	-.364	30	2528	-.239	.072	-.010	-.734
30	2121	-.260	.080	-.020	-.666	30	2214	-.253	.089	-.068	-.752	30	2529	-.202	.063	.007	-.484
30	2122	-.213	.059	.029	-.401	30	2215	-.282	.087	-.012	-.749	30	2530	-.177	.075	.299	-.521
30	2123	.084	.054	.455	-.143	30	2301	-.221	.064	-.009	-.773	30	2531	-.195	.074	.258	-.772
30	2124	.141	.074	.467	-.162	30	2302	-.225	.052	-.013	-.572	30	2532	-.147	.081	.337	-.725
30	2125	.085	.052	.306	-.120	30	2303	-.229	.054	-.038	-.608	30	2533	-.191	.048	-.022	-.395
30	2126	.094	.055	.339	-.116	30	2304	-.220	.044	-.031	-.504	30	2534	-.202	.055	-.024	-.567
30	2127	.110	.062	.568	-.104	30	2305	-.218	.044	-.058	-.425	30	2535	-.191	.053	-.017	-.366
30	2128	-.201	.049	.006	-.388	30	2306	-.211	.041	-.068	-.472	30	2536	-.179	.048	-.020	-.344
30	2129	-.265	.071	.098	-.623	30	2307	-.217	.041	-.102	-.419	30	2537	-.076	.053	.331	-.111
30	2130	-.209	.074	.142	-.751	30	2308	-.201	.030	-.092	-.330	30	2538	-.178	.051	.029	-.349
30	2131	-.099	.108	.558	-.519	30	2309	-.204	.034	-.076	-.361	30	2539	-.175	.046	.010	-.332
30	2132	.086	.116	.746	-.342	30	2310	-.206	.030	-.083	-.304	30	2540	-.100	.062	.208	-.320
30	2133	.147	.159	.737	-.372	30	2311	-.197	.027	-.092	-.307	30	2541	-.108	.064	.210	-.292
30	2134	.127	.166	.837	-.316	30	2312	-.199	.025	-.101	-.291	30	2542	-.114	.058	.181	-.283
30	2135	-.280	.057	-.024	-.532	30	2313	-.208	.029	-.079	-.332	30	2543	-.120	.056	.137	-.290
30	2136	-.073	.120	.506	-.482	30	2401	-.015	.087	.529	-.272	30	2801	-.087	.052	.331	-.158
30	2137	.181	.143	.876	-.212	30	2402	.028	.083	.500	-.234	30	2802	.084	.050	.305	-.115
30	2138	.188	.166	.854	-.278	30	2403	.042	.085	.453	-.208	30	2901	-.214	.073	.162	-.452
30	2139	.104	.156	.835	-.329	30	2404	.062	.092	.488	-.214	30	2902	-.202	.053	.036	-.423
30	2140	.087	.172	.794	-.473	30	2405	.073	.095	.456	-.214	30	2903	-.176	.223	.840	-.219
30	2141	-.293	.061	-.060	-.585	30	2406	.056	.082	.387	-.208	30	2904	-.215	.101	.270	-.739
30	2142	-.070	.114	.567	-.450	30	2407	.082	.106	.557	-.218	30	2905	-.208	.083	.102	-.588
30	2143	.150	.139	.753	-.258	30	2501	-.174	.122	.475	-.683	30	2906	-.149	.158	.817	-.425
30	2144	-.102	.092	.393	-.446	30	2502	-.132	.112	.472	-.600	30	2907	-.194	.109	.277	-.800
30	2145	-.111	.058	.147	-.317	30	2503	.076	.165	1.043	-.426	30	2908	-.188	.115	.331	-.744
30	2146	-.058	.106	.540	-.411	30	2504	-.088	.173	.924	-.538	30	2909	-.155	.161	1.252	-.409
30	2147	.123	.156	.764	-.332	30	2505	-.301	.126	.072	-.988	30	2910	-.277	.106	.180	-.807
30	2148	-.122	.064	.155	-.438	30	2506	-.294	.127	.063	-1.365	30	2911	-.178	.039	.036	-.477
30	2149	-.095	.054	.155	-.344	30	2507	-.234	.091	.217	-.722	30	2912	-.188	.131	.260	-.765
30	2150	.023	.086	.457	-.251	30	2508	-.250	.126	.232	-.872	30	2913	-.071	.083	.436	-.391
30	2151	.052	.089	.450	-.210	30	2509	-.209	.195	.510	-1.235	30	2914	-.174	.128	.340	-.678
30	2152	.056	.092	.492	-.292	30	2510	-.204	.204	.535	-1.145	30	2915	-.228	.123	.337	-.920
30	2153	.100	.106	.589	-.182	30	2511	-.304	.100	-.051	-.876	30	2916	-.182	.115	.304	-.702
30	2154	.073	.097	.471	-.218	30	2512	-.295	.098	.034	-.954	30	2917	-.067	.089	.432	-.164
30	2155	.055	.095	.563	-.269	30	2513	-.231	.080	.056	-.900	30	2918	.063	.097	.677	-.177
30	2156	.026	.081	.591	-.196	30	2514	-.271	.114	.114	-.909	30	2919	.176	.169	.981	-.294
30	2157	-.027	.067	.284	-.226	30	2515	-.296	.204	.445	-1.369	30	2920	.072	.154	.949	-.360
30	2201	-.246	.068	.003	-.603	30	2516	-.302	.235	.482	-1.566	30	2921	-.171	.137	.466	-.596
30	2202	-.263	.078	.039	-.716	30	2517	-.268	.118	.043	-1.556	30	2922	-.078	.087	.345	-.565
30	2203	-.369	.114	.059	-.990	30	2518	-.214	.078	.070	-.559	30	2923	-.181	.130	.341	-.825

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	2924	-.223	.122	.325	-.861	30	3413	-.158	.039	-.014	-.446	40	1119	-.128	.080	.278	-.370
30	2925	-.216	.141	.319	-.982	30	3414	-.171	.051	-.040	-.443	40	1120	-.101	.113	.476	-.605
30	2926	-.021	.107	.410	-.453	30	3415	-.152	.039	-.003	-.385	40	1121	.071	.125	.777	-.422
30	2927	-.125	.116	.294	-1.005	30	3416	-.125	.038	-.060	-.255	40	1122	.121	.138	.730	-.341
30	2928	-.090	.100	.436	-.453	30	3417	-.186	.032	-.055	-.302	40	1123	.042	.110	.611	-.302
30	2929	-.124	.105	.246	-.728	30	3418	-.191	.032	-.084	-.304	40	1124	-.131	.105	.670	-.405
30	2930	-.175	.131	.279	-.825	30	3419	-.193	.039	-.057	-.432	40	1125	-.142	.088	.414	-.445
30	2931	-.088	.099	.639	-.200	30	3420	-.203	.060	-.016	-.576	40	1126	-.178	.074	.278	-.497
30	2932	-.214	.126	.164	-1.087	30	3421	-.172	.040	-.033	-.423	40	1127	-.194	.065	.060	-.680
30	2933	-.045	.099	.475	-.427	30	3801	-.203	.046	-.085	-.597	40	1128	-.174	.070	.137	-.466
30	2934	-.282	.153	.366	-.866	30	3802	-.168	.038	-.043	-.380	40	1129	-.133	.062	.224	-.426
30	2935	-.215	.045	-.050	-.384	30	3803	-.139	.035	-.051	-.252	40	1130	-.266	.113	.245	-1.335
30	2936	-.221	.050	-.029	-.588	30	3804	-.179	.027	-.103	-.342	40	1131	-.230	.075	.261	-.755
30	2937	-.238	.097	.186	-.721	30	3805	-.181	.026	-.104	-.342	40	1132	-.238	.067	.231	-.606
30	2938	-.234	.098	.179	-.817	30	3806	-.183	.027	-.084	-.309	40	1133	-.219	.050	.017	-.522
30	2939	-.050	.087	.485	-.219	30	3807	-.173	.026	-.086	-.282	40	1134	-.217	.047	-.025	-.454
30	2940	-.029	.102	.422	-.300	30	3808	-.179	.026	-.065	-.272	40	1135	-.199	.043	-.032	-.372
30	2941	-.247	.119	.234	-.714	30	3809	-.176	.023	-.091	-.257	40	1136	-.215	.054	.029	-.504
30	3101	-.189	.034	-.082	-.334	30	3901	-.159	.053	.104	.517	40	1137	-.244	.058	.033	-.720
30	3102	-.187	.032	-.080	-.295	30	3902	-.133	.068	.325	.310	40	1138	-.254	.060	-.000	-.612
30	3103	-.186	.032	-.082	-.315	30	3903	-.119	.096	.337	.685	40	1139	-.171	.039	-.025	-.370
30	3104	-.190	.034	-.071	-.323	30	3904	-.170	.045	.142	.449	40	1140	-.156	.041	.003	-.452
30	3201	-.188	.029	-.078	-.306	30	3905	-.140	.052	.154	.315	40	1141	-.084	.047	.156	-.206
30	3202	-.188	.027	-.099	-.311	30	3906	-.185	.037	-.041	-.383	40	1142	-.216	.047	.060	-.370
30	3301	-.172	.045	.033	-.387	30	3907	-.166	.040	-.022	-.334	40	1143	-.223	.066	.187	-.419
30	3302	-.192	.028	-.110	-.357	30	3908	-.136	.075	.292	.393	40	1144	-.227	.081	.456	-.570
30	3303	-.197	.031	-.108	-.401	30	3909	-.126	.047	.137	.265	40	1145	-.229	.040	-.010	-.374
30	3304	-.179	.025	-.092	-.283	30	3910	-.116	.063	.344	.386	40	1146	-.205	.034	-.073	-.334
30	3305	-.182	.026	-.094	-.269	30	3911	-.189	.032	-.092	-.387	40	1147	-.214	.038	-.077	-.432
30	3306	-.182	.025	-.096	-.288	30	3912	-.122	.077	.342	.343	40	1148	-.231	.052	-.042	-.537
30	3307	-.165	.039	-.023	-.320	30	3913	-.115	.072	.349	.315	40	1201	-.171	.058	.099	-.416
30	3308	-.165	.027	-.099	-.285	30	3914	-.180	.026	-.109	-.297	40	1202	-.129	.074	.179	-.489
30	3309	-.190	.026	-.103	-.290	40	1101	.275	.219	.932	.544	40	1203	-.144	.215	.472	-1.436
30	3310	-.193	.029	-.090	-.388	40	1102	.176	.186	.780	.452	40	1204	-.255	.334	1.074	-1.825
30	3311	-.181	.040	-.055	-.372	40	1103	.062	.144	.535	.384	40	1205	-.211	.055	.075	-.767
30	3312	-.145	.035	.004	-.310	40	1104	-.071	.121	.480	.438	40	1206	-.166	.069	.240	-.527
30	3313	-.143	.039	.074	-.297	40	1105	-.119	.113	.325	.438	40	1207	-.177	.253	.441	-1.557
30	3314	-.117	.038	.231	-.219	40	1106	.251	.210	.947	.637	40	1208	-.320	.316	.746	-1.711
30	3401	-.189	.034	-.055	-.351	40	1107	.261	.195	.982	.335	40	1209	-.251	.055	-.005	-.615
30	3402	-.191	.035	-.062	-.320	40	1108	.191	.157	.789	.363	40	1210	-.220	.066	.137	-.534
30	3403	-.204	.061	-.065	-.702	40	1109	.079	.123	.620	.348	40	1211	-.294	.215	.298	-1.445
30	3404	-.189	.065	.004	-.645	40	1110	-.023	.115	.487	.349	40	1212	-.375	.220	.453	-1.886
30	3405	-.172	.051	.004	-.832	40	1111	-.065	.115	.522	.466	40	1213	-.278	.076	-.029	-.621
30	3406	-.178	.050	.042	-.572	40	1112	-.093	.108	.362	.490	40	1214	-.246	.067	.045	-.588
30	3407	-.154	.050	.070	-.381	40	1113	.049	.159	.754	.457	40	1215	-.314	.144	.154	-1.582
30	3408	-.079	.082	.336	-.563	40	1114	.113	.164	.846	.372	40	1216	-.353	.149	.123	-1.074
30	3409	-.190	.034	-.087	-.310	40	1115	.119	.141	.721	.273	40	1217	-.232	.052	-.040	-.649
30	3410	-.191	.034	-.069	-.345	40	1116	.069	.130	.752	.304	40	1218	-.227	.046	-.058	-.530
30	3411	-.188	.038	-.073	-.383	40	1117	.047	.115	.519	.323	40	1219	-.256	.085	-.010	-.938
30	3412	-.205	.060	-.025	-.509	40	1118	-.071	.099	.409	-.433	40	1220	-.279	.090	-.001	-1.080

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	1221	-.227	.033	-.110	-.437	40	1407	-.218	.058	-.034	-.598	40	1457	-.194	.024	-.105	-.276
40	1222	-.226	.031	-.079	-.381	40	1408	-.217	.046	-.010	-.617	40	1458	-.180	.027	-.051	-.268
40	1223	-.222	.045	-.045	-.529	40	1409	-.223	.066	-.027	-.645	40	1459	-.161	.024	-.068	-.259
40	1224	-.221	.053	-.038	-.562	40	1410	-.259	.052	-.069	-.495	40	1460	-.146	.027	-.009	-.225
40	1225	-.231	.034	-.035	-.372	40	1411	-.237	.048	-.090	-.434	40	1461	-.192	.023	-.076	-.280
40	1226	-.225	.031	-.073	-.327	40	1412	-.226	.051	-.057	-.472	40	1462	-.194	.024	-.030	-.284
40	1227	-.225	.038	-.014	-.365	40	1413	-.218	.049	-.048	-.472	40	1463	-.180	.025	-.080	-.275
40	1228	-.230	.039	-.019	-.428	40	1414	-.217	.051	-.067	-.525	40	1464	-.182	.026	-.041	-.260
40	1229	-.226	.045	-.071	-.492	40	1415	-.222	.054	-.067	-.502	40	1465	-.188	.026	-.087	-.325
40	1301	-.251	.096	-.002	-.847	40	1416	-.254	.052	-.088	-.479	40	1466	-.191	.028	-.039	-.297
40	1302	-.250	.097	.014	-1.221	40	1417	-.242	.052	-.083	-.500	40	1467	-.194	.028	-.099	-.302
40	1303	-.265	.105	.040	-.951	40	1418	-.221	.046	-.027	-.495	40	1468	-.196	.028	-.098	-.292
40	1304	-.308	.094	-.010	-.836	40	1419	-.212	.041	-.085	-.436	40	1469	-.194	.027	-.094	-.295
40	1305	-.332	.064	-.103	-.639	40	1420	-.210	.039	-.088	-.401	40	1501	-.464	.107	-.075	-1.105
40	1306	-.327	.063	-.092	-.651	40	1421	-.215	.044	-.095	-.432	40	1502	-.486	.116	-.075	-1.083
40	1307	-.243	.060	-.062	-.602	40	1422	-.243	.054	-.078	-.675	40	1503	-.442	.091	-.054	-.801
40	1308	-.233	.055	-.032	-.614	40	1423	-.241	.053	-.071	-.565	40	1504	-.481	.128	-.054	-1.092
40	1309	-.244	.056	-.055	-.602	40	1424	-.217	.032	-.099	-.424	40	1505	-.249	.063	-.005	-.771
40	1310	-.289	.069	-.054	-.627	40	1425	-.207	.032	-.070	-.354	40	1506	-.253	.063	-.037	-.743
40	1311	-.231	.045	-.073	-.440	40	1426	-.204	.031	-.086	-.383	40	1507	-.261	.088	-.020	-.995
40	1312	-.228	.045	-.070	-.429	40	1427	-.209	.032	-.071	-.332	40	1508	-.247	.080	-.022	-.825
40	1313	-.233	.048	-.070	-.493	40	1428	-.239	.047	-.086	-.530	40	1509	-.233	.077	-.007	-1.038
40	1314	-.256	.059	-.082	-.556	40	1429	-.243	.076	-.057	-1.139	40	1510	-.239	.084	-.031	-.699
40	1315	-.224	.038	-.073	-.410	40	1430	-.222	.030	-.088	-.397	40	1511	-.236	.048	-.054	-.500
40	1316	-.214	.037	-.018	-.388	40	1431	-.210	.026	-.088	-.345	40	1512	-.243	.052	-.049	-.577
40	1317	-.222	.036	-.060	-.401	40	1432	-.202	.027	-.064	-.325	40	1513	-.251	.056	-.057	-.620
40	1318	-.234	.045	-.037	-.505	40	1433	-.203	.027	-.064	-.338	40	1514	-.246	.058	-.084	-.662
40	1319	-.201	.026	-.041	-.345	40	1434	-.219	.035	-.111	-.563	40	1515	-.235	.062	-.042	-.598
40	1320	-.197	.024	-.061	-.309	40	1435	-.229	.052	-.116	-.942	40	1516	-.236	.070	-.073	-.664
40	1321	-.219	.032	-.071	-.350	40	1436	-.209	.027	-.099	-.334	40	1517	-.238	.059	-.064	-.946
40	1322	-.216	.031	-.116	-.331	40	1437	-.203	.025	-.062	-.298	40	1518	-.245	.063	-.038	-.806
40	1323	-.202	.024	-.054	-.291	40	1438	-.196	.024	-.083	-.329	40	1519	-.253	.062	-.040	-.586
40	1324	-.200	.022	-.093	-.287	40	1439	-.196	.023	-.085	-.302	40	1520	-.245	.047	-.084	-.564
40	1325	-.223	.029	-.096	-.371	40	1440	-.207	.031	-.099	-.385	40	1521	-.249	.051	-.073	-.562
40	1326	-.216	.030	-.106	-.332	40	1441	-.213	.034	-.120	-.460	40	1522	-.235	.058	-.035	-.611
40	1327	-.218	.029	-.098	-.330	40	1442	-.200	.029	-.092	-.319	40	1523	-.270	.074	-.071	-.999
40	1328	-.201	.024	-.086	-.303	40	1443	-.199	.025	-.100	-.321	40	1524	-.283	.080	-.029	-.740
40	1329	-.200	.031	-.093	-.308	40	1444	-.204	.025	-.098	-.311	40	1525	-.282	.076	-.032	-.746
40	1330	-.192	.021	-.089	-.268	40	1445	-.201	.025	-.102	-.291	40	1526	-.254	.038	-.103	-.502
40	1331	-.191	.026	-.044	-.315	40	1446	-.201	.026	-.107	-.300	40	1527	-.239	.044	-.089	-.505
40	1332	-.194	.023	-.044	-.291	40	1447	-.202	.024	-.114	-.296	40	1528	-.239	.045	-.078	-.485
40	1333	-.196	.022	-.061	-.294	40	1448	-.208	.025	-.086	-.316	40	1529	-.209	.089	-.071	-1.069
40	1334	-.192	.023	-.071	-.272	40	1449	-.198	.024	-.093	-.307	40	1530	-.207	.092	-.018	-1.073
40	1335	-.190	.027	-.106	-.310	40	1450	-.194	.025	-.064	-.323	40	1531	-.238	.062	-.059	-.708
40	1401	-.374	.092	-.053	-.764	40	1451	-.195	.024	-.021	-.278	40	1532	-.257	.039	-.086	-.440
40	1402	-.375	.090	-.034	-.781	40	1452	-.197	.026	-.086	-.281	40	1533	-.221	.036	-.065	-.438
40	1403	-.366	.083	-.052	-.783	40	1453	-.187	.022	-.094	-.272	40	1534	-.224	.036	-.084	-.394
40	1404	-.249	.057	-.031	-.558	40	1454	-.196	.026	-.086	-.308	40	1535	-.230	.073	-.117	-.847
40	1405	-.231	.051	-.052	-.472	40	1455	-.196	.025	-.108	-.311	40	1536	-.216	.064	-.213	-.549
40	1406	-.228	.064	-.062	-.689	40	1456	-.199	.025	-.108	-.292	40	1537	-.244	.042	-.101	-.424

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	1538	-.220	.034	-.082	-.390	40	2103	-.109	.169	.752	-.928	40	2153	.149	.110	.633	-.174
40	1539	-.218	.035	-.098	-.381	40	2104	-.104	.161	.745	-.834	40	2154	.091	.093	.523	-.188
40	1540	-.220	.035	-.079	-.435	40	2105	-.361	.098	-.012	-.790	40	2155	.096	.110	.692	-.213
40	1541	-.187	.028	-.098	-.352	40	2106	-.392	.102	-.023	-.866	40	2156	.027	.091	.562	-.232
40	1542	-.214	.036	-.100	-.415	40	2107	-.372	.106	-.016	-.866	40	2157	-.050	.075	.358	-.257
40	1543	-.211	.034	-.121	-.334	40	2108	-.360	.097	.034	-.928	40	2201	-.271	.061	-.060	-.675
40	1544	-.163	.060	.283	-.355	40	2109	-.399	.143	.012	-1.366	40	2202	-.271	.065	-.060	-.909
40	1545	-.175	.049	-.118	-.292	40	2110	-.389	.120	.029	-1.033	40	2203	-.331	.081	-.052	-.886
40	1546	-.197	.028	-.079	-.302	40	2111	-.344	.101	-.008	-.840	40	2204	-.327	.074	-.045	-.802
40	1547	-.183	.024	-.084	-.281	40	2112	-.326	.091	-.015	-.740	40	2205	-.348	.087	-.111	-.830
40	1548	-.179	.027	-.088	-.285	40	2113	-.349	.106	-.041	-1.125	40	2206	-.259	.049	-.102	-.553
40	1801	-.191	.029	-.095	-.308	40	2114	-.323	.085	.031	-.760	40	2207	-.288	.059	-.095	-.608
40	1901	-.549	.119	-.118	-1.178	40	2115	-.299	.069	-.048	-.882	40	2208	-.327	.073	-.123	-.809
40	1902	-.776	.227	-.014	-1.751	40	2116	-.297	.055	-.036	-.540	40	2209	-.280	.059	-.079	-.569
40	1903	-.363	.133	-.050	-1.152	40	2117	-.291	.062	-.081	-.565	40	2210	-.426	.109	-.178	-1.059
40	1904	-.416	.137	-.019	-1.078	40	2118	-.006	.060	-.288	-.332	40	2211	-.258	.035	-.150	-.435
40	1905	-.451	.117	-.051	-1.444	40	2119	-.127	.094	.621	-.176	40	2212	-.389	.114	-.081	-1.004
40	1906	-.514	.114	-.084	-1.039	40	2120	-.310	.068	-.088	-.689	40	2213	-.249	.031	-.142	-.377
40	1907	-.295	.108	-.076	-.784	40	2121	-.331	.074	-.120	-.743	40	2214	-.306	.085	-.031	-.676
40	1908	-.465	.101	-.022	-.948	40	2122	-.282	.050	-.095	-.480	40	2215	-.354	.088	-.104	-.788
40	1909	-.485	.115	-.079	-.951	40	2123	-.068	.055	.301	-.145	40	2301	-.252	.085	-.004	-.951
40	1910	-.432	.090	-.071	-.778	40	2124	-.115	.070	.425	-.104	40	2302	-.257	.054	-.054	-.646
40	1911	-.206	.144	.292	-.843	40	2125	.063	.054	.276	-.088	40	2303	-.253	.051	-.079	-.523
40	1912	-.231	.086	.165	-.746	40	2126	.078	.054	.349	-.087	40	2304	-.238	.048	-.065	-.589
40	1913	-.300	.079	.047	-.718	40	2127	.093	.059	.390	-.099	40	2305	-.243	.042	-.086	-.426
40	1914	-.461	.098	-.122	-1.016	40	2128	-.252	.038	-.090	-.400	40	2306	-.233	.045	-.081	-.571
40	1915	-.226	.033	.041	-.390	40	2129	-.316	.087	-.019	-.899	40	2307	-.239	.038	-.122	-.434
40	1916	-.364	.115	-.024	-.968	40	2130	-.291	.096	.009	-.988	40	2308	-.227	.028	-.106	-.376
40	1917	-.287	.086	-.005	-.941	40	2131	-.166	.102	.626	-.687	40	2309	-.227	.030	-.124	-.377
40	1918	-.195	.026	-.098	-.286	40	2132	.096	.134	.747	-.347	40	2310	-.226	.024	-.133	-.333
40	1919	-.202	.028	-.098	-.353	40	2133	.087	.128	.744	-.441	40	2311	-.225	.025	-.135	-.319
40	1920	-.254	.114	.158	-.692	40	2134	.052	.120	.605	-.340	40	2312	-.230	.024	-.124	-.317
40	1921	-.205	.076	.081	-.650	40	2135	-.303	.056	-.117	-.591	40	2313	-.230	.024	-.139	-.333
40	1922	-.216	.070	.035	-.564	40	2136	-.143	.087	.285	-.430	40	2401	-.012	.089	.429	-.375
40	1923	-.198	.029	-.098	-.313	40	2137	.226	.157	.906	-.282	40	2402	.035	.093	.451	-.223
40	1924	-.196	.028	-.078	-.313	40	2138	.154	.140	.952	-.317	40	2403	.001	.089	.363	-.273
40	1925	-.200	.028	-.098	-.338	40	2139	.040	.131	.721	-.416	40	2404	.053	.084	.431	-.209
40	1926	-.191	.078	-.138	-.607	40	2140	-.013	.131	.596	-.457	40	2405	.082	.088	.494	-.164
40	1927	-.191	.028	-.108	-.308	40	2141	-.341	.068	-.115	-.634	40	2406	.055	.088	.497	-.168
40	1928	-.196	.032	-.093	-.326	40	2142	-.126	.096	.286	-.486	40	2407	.130	.112	.753	-.207
40	1929	-.194	.029	-.103	-.301	40	2143	-.172	.154	.913	-.302	40	2501	-.095	.124	.495	-.627
40	1930	-.191	.028	-.073	-.289	40	2144	-.143	.066	.165	-.476	40	2502	-.090	.111	.590	-.538
40	1931	-.154	.079	.282	-.460	40	2145	-.148	.056	.081	-.389	40	2503	.050	.135	.723	-.339
40	1932	-.167	.064	-.118	-.456	40	2146	-.057	.078	.311	-.299	40	2504	.063	.170	.845	-.590
40	1933	-.193	.030	-.063	-.318	40	2147	-.175	.154	.839	-.316	40	2505	-.342	.088	-.042	-1.022
40	1934	-.194	.029	-.049	-.308	40	2148	-.121	.058	.157	-.423	40	2506	-.349	.085	-.051	-.785
40	1935	-.141	.078	-.223	-.382	40	2149	-.114	.051	.208	-.293	40	2507	-.324	.087	-.061	-.844
40	1936	-.159	.022	-.088	-.237	40	2150	.009	.075	.395	-.229	40	2508	-.341	.108	-.012	-.862
40	2101	-.232	.107	.372	-1.194	40	2151	.036	.084	.499	-.229	40	2509	-.341	.136	.066	-1.095
40	2102	-.201	.126	.344	-.886	40	2152	.060	.084	.566	-.195	40	2510	-.342	.139	.275	-1.025

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	2511	-.318	.078	-.031	-.706	40	2916	-.322	.100	.019	-.814	40	3405	-.229	.033	-.114	-.354
40	2512	-.314	.077	-.051	-.772	40	2917	-.085	.098	.609	-.180	40	3406	-.210	.034	-.089	-.397
40	2513	-.293	.070	-.025	-.699	40	2918	.095	.121	.621	-.240	40	3407	-.182	.028	-.060	-.290
40	2514	-.293	.090	.038	-.738	40	2919	.227	.171	.952	-.228	40	3408	-.151	.037	-.187	-.277
40	2515	-.301	.131	.070	-1.144	40	2920	.067	.133	.675	-.360	40	3409	-.197	.032	-.064	-.336
40	2516	-.292	.130	.070	-1.129	40	2921	-.090	.133	.568	-.639	40	3410	-.195	.036	-.073	-.406
40	2517	-.267	.066	.010	-.588	40	2922	-.101	.090	.252	-.456	40	3411	-.212	.044	-.086	-.419
40	2518	-.259	.060	-.037	-.483	40	2923	-.074	.125	.327	-.606	40	3412	-.227	.048	-.102	-.499
40	2519	-.235	.051	-.059	-.493	40	2924	-.202	.159	.375	-.846	40	3413	-.191	.035	-.075	-.367
40	2520	-.265	.054	-.040	-.493	40	2925	-.409	.189	.196	-1.512	40	3414	-.203	.041	-.073	-.379
40	2521	-.261	.067	-.063	-.532	40	2926	.034	.108	.594	-.437	40	3415	-.157	.038	-.153	-.403
40	2522	-.250	.050	-.034	-.446	40	2927	-.143	.126	.321	-.855	40	3416	-.121	.050	-.191	-.227
40	2523	-.264	.067	-.015	-.782	40	2928	-.087	.084	.309	-.560	40	3417	-.198	.031	-.048	-.312
40	2524	-.256	.082	-.046	-.802	40	2929	-.144	.106	.302	-.703	40	3418	-.209	.035	-.044	-.363
40	2525	-.249	.044	-.076	-.554	40	2930	-.112	.111	.394	-.647	40	3419	-.206	.043	-.034	-.448
40	2526	-.252	.047	-.066	-.547	40	2931	-.125	.112	.718	-.271	40	3420	-.208	.037	-.005	-.374
40	2527	-.243	.052	-.012	-.568	40	2932	-.221	.115	.220	-1.117	40	3421	-.196	.028	-.079	-.332
40	2528	-.316	.081	-.110	-.773	40	2933	-.028	.094	.368	-.355	40	3422	-.208	.043	-.057	-.508
40	2529	-.254	.052	-.056	-.459	40	2934	.397	.153	.319	-1.099	40	3802	-.209	.039	-.095	-.477
40	2530	-.222	.040	-.057	-.365	40	2935	-.239	.052	-.040	-.610	40	3803	-.188	.032	-.066	-.312
40	2531	-.224	.039	-.045	-.443	40	2936	-.243	.042	-.079	-.432	40	3804	-.177	.022	-.103	-.243
40	2532	-.215	.047	-.065	-.365	40	2937	-.223	.071	-.150	-.482	40	3805	-.191	.021	-.135	-.298
40	2533	-.239	.041	-.100	-.390	40	2938	-.237	.086	.268	-.732	40	3806	-.203	.027	-.128	-.386
40	2534	-.253	.043	-.105	-.449	40	2939	.035	.079	.387	-.178	40	3807	-.191	.020	-.122	-.267
40	2535	-.243	.041	-.093	-.383	40	2940	.027	.100	.433	-.266	40	3808	-.194	.022	-.125	-.281
40	2536	-.226	.040	-.088	-.366	40	2941	-.347	.101	.086	-.884	40	3809	-.196	.022	-.127	-.284
40	2537	-.078	.051	.305	-.086	40	3101	-.210	.038	-.062	-.428	40	3901	-.243	.058	.011	-.513
40	2538	-.229	.041	-.093	-.478	40	3102	-.202	.035	-.041	-.355	40	3902	-.139	.085	-.392	-.395
40	2539	-.225	.041	-.090	-.415	40	3103	-.200	.031	-.091	-.330	40	3903	-.226	.037	-.121	-.463
40	2540	-.185	.034	-.017	-.290	40	3104	-.210	.036	-.085	-.373	40	3904	-.210	.028	-.120	-.347
40	2541	-.201	.032	-.028	-.311	40	3201	-.216	.038	-.128	-.396	40	3905	-.210	.046	-.049	-.378
40	2542	-.208	.035	-.045	-.348	40	3202	-.197	.022	-.124	-.311	40	3906	-.208	.025	-.123	-.307
40	2543	-.208	.033	-.098	-.320	40	3301	-.240	.041	-.121	-.424	40	3907	-.235	.036	-.104	-.397
40	2801	.066	.054	.298	-.118	40	3302	-.185	.024	-.048	-.316	40	3908	-.175	.078	-.408	-.430
40	2802	.062	.053	.273	-.088	40	3303	-.207	.027	-.137	-.346	40	3909	-.201	.027	-.111	-.333
40	2901	-.296	.051	-.081	-.489	40	3304	-.204	.022	-.117	-.286	40	3910	-.233	.051	-.078	-.442
40	2902	-.261	.045	-.031	-.455	40	3305	-.181	.023	-.075	-.293	40	3911	-.205	.023	-.136	-.284
40	2903	-.339	.140	.325	-1.172	40	3306	-.190	.020	-.110	-.263	40	3912	-.229	.036	-.078	-.357
40	2904	-.332	.091	-.010	-.884	40	3307	-.235	.044	-.082	-.444	40	3913	-.212	.041	-.059	-.373
40	2905	-.310	.070	.021	-.651	40	3308	-.178	.022	-.089	-.277	40	3914	-.204	.022	-.125	-.288
40	2906	-.145	.142	.798	-.252	40	3309	-.193	.023	-.121	-.350	50	1101	-.240	.235	.875	-.838
40	2907	-.164	.132	.468	-.624	40	3310	-.192	.021	-.137	-.270	50	1102	-.156	.183	.692	-.756
40	2908	-.317	.097	.311	-.791	40	3311	-.217	.042	-.060	-.462	50	1103	.065	.137	.590	-.487
40	2909	-.150	.140	.957	-.232	40	3312	-.201	.031	-.103	-.374	50	1104	-.066	.113	.384	-.385
40	2910	-.351	.079	-.043	-.827	40	3313	-.201	.030	-.042	-.306	50	1105	-.139	.094	.298	-.470
40	2911	-.234	.055	-.007	-.435	40	3314	-.188	.028	-.098	-.320	50	1106	.197	.245	1.043	-.618
40	2912	-.309	.099	.085	-.777	40	3401	-.205	.039	-.062	-.476	50	1107	.199	.228	.912	-.637
40	2913	-.111	.081	.283	-.401	40	3402	-.208	.044	-.026	-.444	50	1108	.161	.166	.882	-.340
40	2914	-.089	.144	.599	-.554	40	3403	-.210	.043	-.039	-.424	50	1109	.081	.143	.607	-.349
40	2915	-.372	.135	.220	-.967	40	3404	-.234	.047	-.071	-.507	50	1110	-.025	.127	.512	-.363

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	1111	-.052	.106	.450	-.384	50	1213	-.268	.058	.048	-.585	50	1334	-.173	.036	.074	-.315
50	1112	-.093	.086	.244	-.385	50	1214	-.245	.058	.087	-.534	50	1335	-.207	.029	.014	-.306
50	1113	-.047	.168	.710	-.584	50	1215	-.287	.114	.159	-1.090	50	1401	-.437	.085	-.216	-.796
50	1114	-.034	.159	.687	-.726	50	1216	-.324	.142	.117	-1.179	50	1402	-.443	.086	-.166	-.772
50	1115	-.030	.132	.582	-.340	50	1217	-.243	.050	-.078	-.659	50	1403	-.425	.080	-.214	-.833
50	1116	.057	.137	.628	-.338	50	1218	-.238	.041	-.043	-.465	50	1404	-.316	.069	-.117	-.717
50	1117	.068	.134	.683	-.319	50	1219	-.241	.066	-.016	-.665	50	1405	-.293	.052	-.119	-.507
50	1118	-.119	.088	.275	-.361	50	1220	-.250	.068	-.052	-.693	50	1406	-.235	.058	-.043	-.540
50	1119	-.157	.064	.201	-.422	50	1221	-.236	.029	-.123	-.374	50	1407	-.229	.055	-.057	-.483
50	1120	-.186	.099	.444	-.642	50	1222	-.233	.029	-.104	-.360	50	1408	-.260	.076	-.053	-.651
50	1121	-.155	.123	.586	-.693	50	1223	-.235	.041	-.054	-.455	50	1409	-.275	.083	-.053	-.959
50	1122	-.085	.120	.661	-.366	50	1224	-.233	.047	-.018	-.647	50	1410	-.317	.054	-.162	-.535
50	1123	-.030	.116	.557	-.418	50	1225	-.231	.032	-.028	-.370	50	1411	-.307	.049	-.164	-.528
50	1124	-.184	.109	.517	-.405	50	1226	-.227	.031	-.065	-.342	50	1412	-.237	.048	-.057	-.502
50	1125	-.187	.074	.310	-.359	50	1227	-.222	.042	-.038	-.354	50	1413	-.235	.048	-.112	-.526
50	1126	-.201	.053	.054	-.426	50	1228	-.234	.039	-.058	-.443	50	1414	-.258	.059	-.100	-.602
50	1127	-.227	.060	.042	-.546	50	1229	-.233	.045	-.065	-.553	50	1415	-.265	.062	-.126	-.611
50	1128	-.222	.058	.090	-.468	50	1301	-.251	.089	-.022	-.866	50	1416	-.321	.061	-.150	-.630
50	1129	-.182	.066	.284	-.446	50	1302	-.247	.088	-.020	-.956	50	1417	-.321	.063	-.133	-.777
50	1130	-.256	.082	.132	-1.157	50	1303	-.254	.105	.034	-.839	50	1418	-.234	.038	-.117	-.460
50	1131	-.246	.064	.085	-.635	50	1304	-.316	.098	-.031	-1.082	50	1419	-.235	.037	-.112	-.400
50	1132	-.233	.051	-.005	-.512	50	1305	-.367	.086	-.072	-.657	50	1420	-.245	.048	-.102	-.507
50	1133	-.248	.046	-.062	-.522	50	1306	-.350	.059	-.127	-.601	50	1421	-.253	.048	-.109	-.464
50	1134	-.243	.044	-.074	-.418	50	1307	-.243	.053	-.049	-.594	50	1422	-.327	.075	-.117	-.859
50	1135	-.226	.043	-.074	-.406	50	1308	-.232	.051	-.001	-.582	50	1423	-.329	.098	-.140	-1.134
50	1136	-.241	.064	.038	-.541	50	1309	-.238	.059	.087	-.536	50	1424	-.329	.036	-.100	-.380
50	1137	-.265	.053	-.088	-.627	50	1310	-.298	.073	.104	-.636	50	1425	-.225	.038	-.112	-.414
50	1138	-.270	.061	-.057	-.946	50	1311	-.273	.040	-.092	-.438	50	1426	-.218	.035	-.117	-.424
50	1139	-.181	.040	-.019	-.335	50	1312	-.225	.039	-.065	-.437	50	1427	-.221	.040	-.108	-.490
50	1140	-.172	.041	-.015	-.408	50	1313	-.236	.047	.013	-.428	50	1428	-.262	.052	-.029	-.531
50	1141	-.110	.052	.158	-.257	50	1314	-.267	.069	.013	-.720	50	1429	-.286	.099	-.114	-1.392
50	1142	-.238	.050	.135	-.383	50	1315	-.219	.035	-.079	-.388	50	1430	-.219	.031	-.099	-.458
50	1143	-.244	.044	.030	-.458	50	1316	-.214	.036	-.083	-.357	50	1431	-.217	.030	-.109	-.414
50	1144	-.253	.049	.162	-.453	50	1317	-.226	.037	-.049	-.390	50	1432	-.210	.026	-.079	-.315
50	1145	-.233	.044	.133	-.403	50	1318	-.240	.041	-.005	-.455	50	1433	-.212	.027	-.098	-.315
50	1146	-.224	.029	-.120	-.319	50	1319	-.216	.030	-.017	-.406	50	1434	-.227	.025	-.132	-.348
50	1147	-.232	.034	-.123	-.385	50	1320	-.216	.029	-.081	-.408	50	1435	-.229	.026	-.141	-.405
50	1148	-.241	.037	-.143	-.408	50	1321	-.227	.031	-.100	-.403	50	1436	-.216	.028	-.041	-.432
50	1201	-.166	.085	.161	-.454	50	1322	-.230	.028	-.116	-.348	50	1437	-.212	.026	-.098	-.329
50	1202	-.120	.108	.275	-.483	50	1323	-.219	.030	-.006	-.413	50	1438	-.207	.025	-.043	-.316
50	1203	-.037	.165	.624	-.714	50	1324	-.218	.027	-.008	-.382	50	1439	-.207	.026	-.079	-.318
50	1204	-.091	.283	.781	-1.452	50	1325	-.236	.030	-.093	-.350	50	1440	-.227	.023	-.124	-.303
50	1205	-.219	.068	.064	-.436	50	1326	-.230	.027	-.107	-.343	50	1441	-.230	.023	-.132	-.306
50	1206	-.168	.095	.343	-.454	50	1327	-.234	.027	-.115	-.357	50	1442	-.220	.027	-.100	-.320
50	1207	-.103	.184	.539	-1.092	50	1328	-.212	.036	-.003	-.378	50	1443	-.208	.028	-.089	-.293
50	1208	-.213	.279	.799	-1.563	50	1329	-.230	.030	-.100	-.351	50	1444	-.212	.030	-.004	-.302
50	1209	-.248	.060	.064	-.527	50	1330	-.175	.032	-.012	-.270	50	1445	-.213	.029	-.019	-.310
50	1210	-.223	.067	.282	-.479	50	1331	-.208	.025	-.031	-.321	50	1446	-.215	.027	-.075	-.312
50	1211	-.278	.173	.372	-1.185	50	1332	-.177	.034	-.024	-.317	50	1447	-.214	.025	-.084	-.302
50	1212	-.347	.218	.497	-1.364	50	1333	-.176	.037	-.059	-.303	50	1448	-.210	.030	-.059	-.311

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
50	1449	-.202	.031	.019	-.304	50	1530	-.252	.072	-.038	-1.132	50	1931	-.085	.084	.259	-.366
50	1450	-.199	.032	.059	-.301	50	1531	-.233	.032	-.123	-.391	50	1932	-.114	.061	.173	-.344
50	1451	-.202	.033	.063	-.337	50	1532	-.227	.028	-.128	-.342	50	1933	-.215	.027	-.107	-.305
50	1452	-.206	.030	-.023	-.222	50	1533	-.224	.036	-.123	-.434	50	1934	-.215	.025	-.125	-.300
50	1453	-.177	.029	-.009	-.274	50	1534	-.228	.040	-.092	-.434	50	1935	-.064	.086	.254	-.310
50	1454	-.212	.030	-.025	-.324	50	1535	-.242	.071	-.052	-.689	50	1936	-.139	.028	-.007	-.215
50	1455	-.205	.028	-.096	-.502	50	1536	-.238	.058	-.073	-.577	50	2101	-.251	.077	.189	-.987
50	1456	-.205	.028	-.070	-.306	50	1537	-.237	.032	-.094	-.367	50	2102	-.220	.093	.396	-.843
50	1457	-.201	.025	-.047	-.290	50	1538	-.235	.027	-.122	-.342	50	2103	-.136	.131	.487	-.942
50	1458	-.147	.044	.123	-.288	50	1539	-.234	.032	-.131	-.387	50	2104	-.143	.128	.431	-.792
50	1459	-.145	.023	.054	-.265	50	1540	-.243	.033	-.131	-.410	50	2105	-.324	.075	-.090	-.692
50	1460	-.089	.051	.128	-.262	50	1541	-.210	.029	-.122	-.415	50	2106	-.362	.081	-.078	-.878
50	1461	-.157	.040	.156	-.253	50	1542	-.236	.039	-.136	-.473	50	2107	-.347	.083	-.036	-1.017
50	1462	-.172	.042	-.087	-.226	50	1543	-.233	.041	-.138	-.466	50	2108	-.351	.088	-.034	-.825
50	1463	-.204	.025	-.089	-.291	50	1544	-.227	.054	-.148	-.340	50	2109	-.299	.066	-.095	-.747
50	1464	-.147	.044	.140	-.267	50	1545	-.210	.051	-.160	-.302	50	2110	-.326	.078	-.038	-.786
50	1465	-.187	.029	-.053	-.279	50	1546	-.196	.027	-.080	-.276	50	2111	-.328	.076	-.035	-.786
50	1466	-.210	.025	-.023	-.302	50	1547	-.206	.030	-.122	-.323	50	2112	-.322	.076	-.003	-.765
50	1467	-.204	.027	-.045	-.316	50	1548	-.207	.026	-.131	-.357	50	2113	-.314	.078	-.055	-1.148
50	1468	-.204	.025	-.101	-.314	50	1801	-.194	.022	-.080	-.346	50	2114	-.316	.066	-.035	-.694
50	1469	-.218	.027	-.029	-.305	50	1901	-.483	.114	-.147	-1.165	50	2115	-.302	.064	-.115	-.752
50	1501	-.440	.099	-.184	-1.275	50	1902	-.681	.217	-.124	-1.565	50	2116	-.306	.053	-.134	-.505
50	1502	-.463	.099	-.168	-1.078	50	1903	-.357	.121	-.102	-1.004	50	2117	-.332	.073	-.071	-.715
50	1503	-.430	.085	-.200	-.785	50	1904	-.437	.142	-.009	-1.057	50	2118	-.013	.064	.339	-.288
50	1504	-.433	.107	-.140	-.937	50	1905	-.435	.113	-.015	-1.068	50	2119	-.109	.117	.704	-.199
50	1505	-.237	.050	-.072	-.485	50	1906	-.490	.117	-.140	-1.119	50	2120	-.360	.078	-.104	-.761
50	1506	-.242	.053	-.073	-.523	50	1907	-.262	.102	-.144	-.933	50	2121	-.374	.082	-.118	-.863
50	1507	-.238	.063	-.041	-.615	50	1908	-.450	.091	-.194	-.906	50	2122	-.284	.045	-.132	-.493
50	1508	-.234	.064	-.038	-.712	50	1909	-.478	.095	-.077	-.850	50	2123	-.069	.058	.359	-.137
50	1509	-.237	.055	-.043	-.670	50	1910	-.438	.087	-.178	-.804	50	2124	.120	.085	.698	-.095
50	1510	-.223	.063	-.070	-.649	50	1911	-.288	.118	-.166	-.808	50	2125	.071	.058	.325	-.104
50	1511	-.227	.036	-.096	-.492	50	1912	-.199	.080	-.092	-.572	50	2126	.084	.062	.427	-.092
50	1512	-.238	.037	-.107	-.439	50	1913	-.277	.075	-.002	-.684	50	2127	.093	.068	.459	-.137
50	1513	-.232	.036	-.083	-.403	50	1914	-.463	.096	-.164	-.933	50	2128	-.260	.036	-.144	-.401
50	1514	-.233	.039	-.097	-.525	50	1915	-.236	.035	-.082	-.437	50	2129	-.307	.072	-.002	-.851
50	1515	-.222	.045	-.089	-.450	50	1916	-.407	.122	-.074	-.945	50	2130	-.306	.087	-.052	-.753
50	1516	-.223	.048	-.086	-.471	50	1917	-.330	.082	-.081	-.728	50	2131	-.232	.090	.319	-.745
50	1517	-.225	.036	-.108	-.720	50	1918	-.214	.024	-.129	-.313	50	2132	-.058	.141	.750	-.380
50	1518	-.232	.037	-.061	-.492	50	1919	-.211	.023	-.139	-.308	50	2133	.099	.132	.751	-.369
50	1519	-.234	.031	-.112	-.399	50	1920	-.258	.118	-.164	-.858	50	2134	.059	.126	.590	-.404
50	1520	-.237	.031	-.142	-.392	50	1921	-.163	.065	-.146	-.468	50	2135	-.305	.056	-.090	-.565
50	1521	-.220	.044	-.110	-.430	50	1922	-.174	.068	-.116	-.438	50	2136	-.214	.077	-.138	-.507
50	1522	-.220	.044	-.101	-.567	50	1923	-.219	.025	-.139	-.335	50	2137	-.204	.157	.805	-.359
50	1523	-.237	.049	-.085	-.727	50	1924	-.214	.023	-.139	-.308	50	2138	.180	.152	.805	-.385
50	1524	-.232	.044	-.078	-.563	50	1925	-.219	.025	-.081	-.332	50	2139	.050	.129	.507	-.365
50	1525	-.239	.032	-.124	-.381	50	1926	-.147	.070	-.115	-.422	50	2140	-.019	.115	.650	-.494
50	1526	-.236	.029	-.140	-.535	50	1927	-.213	.028	-.093	-.317	50	2141	-.340	.065	-.173	-.667
50	1527	-.237	.040	-.101	-.479	50	1928	-.226	.031	-.085	-.371	50	2142	-.201	.082	.153	-.441
50	1528	-.237	.040	-.133	-.465	50	1929	-.211	.027	-.098	-.330	50	2143	-.222	.168	.895	-.258
50	1529	-.236	.076	-.075	-.829	50	1930	-.211	.026	-.073	-.303	50	2144	-.142	.069	.194	-.477

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	2145	-.176	.051	.007	-.378	50	2503	-.052	.111	.571	-.430	50	2908	-.337	.089	.112	-.769
50	2146	-.123	.071	.147	-.392	50	2504	-.035	.128	.544	-.519	50	2909	-.071	.130	-.599	-.294
50	2147	-.198	.180	.974	-.479	50	2505	-.331	.072	-.070	-.747	50	2910	-.341	.069	-.100	-.875
50	2148	-.143	.065	.127	-.491	50	2506	-.319	.066	-.049	-.679	50	2911	-.252	.060	-.057	-.465
50	2149	-.136	.057	.237	-.514	50	2507	-.308	.067	-.068	-.684	50	2912	-.352	.089	-.041	-1.050
50	2150	-.035	.075	.439	-.276	50	2508	-.316	.086	-.032	-.796	50	2913	-.125	.080	-.256	-.408
50	2151	-.028	.087	.410	-.263	50	2509	-.324	.099	-.012	-.903	50	2914	-.129	.102	-.356	-.483
50	2152	-.025	.081	.378	-.225	50	2510	-.326	.103	-.028	-.982	50	2915	-.366	.132	-.138	-.920
50	2153	-.126	.126	.660	-.305	50	2511	-.313	.070	-.070	-.707	50	2916	-.364	.094	-.055	-.862
50	2154	-.069	.099	.514	-.389	50	2512	-.312	.066	-.066	-.700	50	2917	-.088	.114	-.562	-.231
50	2155	-.085	.118	.507	-.394	50	2513	-.300	.057	-.112	-.584	50	2918	-.124	.148	-.901	-.270
50	2156	-.022	.103	.468	-.305	50	2514	-.293	.066	-.087	-.652	50	2919	-.123	.159	-.812	-.270
50	2157	-.067	.081	.347	-.308	50	2515	-.278	.094	-.010	-.877	50	2920	-.039	.110	-.485	-.372
50	2201	-.279	.061	.018	.611	50	2516	-.276	.099	-.019	-1.215	50	2921	-.125	.103	-.376	-.587
50	2202	-.274	.057	-.026	.646	50	2517	-.279	.051	-.073	-.494	50	2922	-.163	.100	-.306	-.799
50	2203	-.314	.071	-.097	.789	50	2518	-.275	.046	-.054	-.441	50	2923	-.138	.095	-.327	-.657
50	2204	-.317	.063	.143	.844	50	2519	-.277	.050	-.087	-.530	50	2924	-.187	.108	-.353	-.733
50	2205	-.323	.077	-.079	.720	50	2520	-.290	.048	-.097	-.502	50	2925	-.435	.189	-.237	-1.695
50	2206	-.327	.053	-.051	.686	50	2521	-.286	.052	-.078	-.501	50	2926	-.060	.106	-.398	-.480
50	2207	-.329	.059	-.090	.667	50	2522	-.272	.045	-.075	-.508	50	2927	-.221	.126	-.327	-.890
50	2208	-.328	.069	-.129	.784	50	2523	-.270	.050	-.095	-.528	50	2928	-.163	.079	-.364	-.525
50	2209	-.328	.056	-.099	.617	50	2524	-.257	.060	-.066	-.615	50	2929	-.221	.110	-.258	-1.084
50	2210	-.424	.105	-.150	1.150	50	2525	-.247	.036	-.111	-.412	50	2930	-.179	.097	-.321	-.607
50	2211	-.254	.036	-.127	.397	50	2526	-.264	.041	-.097	-.421	50	2931	-.108	.115	-.568	-.215
50	2212	-.421	.117	-.129	1.077	50	2527	-.254	.041	-.109	-.501	50	2932	-.230	.085	-.330	-.842
50	2213	-.235	.030	-.104	.350	50	2528	-.269	.087	-.112	-.796	50	2933	-.121	.091	-.352	-.495
50	2214	-.270	.092	-.035	.620	50	2529	-.271	.049	-.107	-.479	50	2934	-.429	.151	-.304	-1.134
50	2215	-.427	.102	-.106	.939	50	2530	-.228	.031	-.115	-.355	50	2935	-.247	.050	-.258	-.477
50	2301	-.290	.108	-.272	1.056	50	2531	-.236	.032	-.121	-.364	50	2936	-.253	.044	-.077	-.498
50	2302	-.264	.055	-.058	.634	50	2532	-.240	.034	-.112	-.380	50	2937	-.252	.057	-.073	-.494
50	2303	-.269	.054	-.068	.742	50	2533	-.245	.036	-.109	-.380	50	2938	-.266	.061	-.081	-.587
50	2304	-.247	.050	-.122	.490	50	2534	-.258	.035	-.138	-.436	50	2939	-.022	.080	-.415	-.231
50	2305	-.259	.042	-.124	.488	50	2535	-.245	.035	-.124	-.397	50	2940	-.086	.099	-.333	-.497
50	2306	-.248	.044	-.073	.688	50	2536	-.237	.033	-.143	-.383	50	2941	-.378	.098	-.005	-.826
50	2307	-.255	.039	-.133	.455	50	2537	-.082	.059	-.411	-.085	50	3101	-.229	.043	-.100	-.487
50	2308	-.235	.022	-.105	.375	50	2538	-.241	.035	-.090	-.378	50	3102	-.208	.031	-.105	-.353
50	2309	-.244	.033	-.101	.524	50	2539	-.239	.034	-.129	-.366	50	3103	-.209	.028	-.100	-.319
50	2310	-.230	.026	-.136	.378	50	2540	-.218	.029	-.107	-.343	50	3104	-.205	.029	-.094	-.328
50	2311	-.232	.026	-.116	.323	50	2541	-.224	.030	-.130	-.332	50	3201	-.211	.030	-.112	-.381
50	2312	-.229	.026	-.138	.332	50	2542	-.230	.029	-.111	-.334	50	3202	-.207	.037	-.107	-.459
50	2313	-.236	.026	-.135	.335	50	2543	-.225	.030	-.120	-.339	50	3301	-.227	.030	-.126	-.353
50	2401	-.039	.096	.487	-.321	50	2544	-.068	.065	-.469	-.109	50	3302	-.194	.042	-.034	-.444
50	2402	-.017	.098	.601	-.250	50	2545	-.070	.057	-.329	-.095	50	3303	-.211	.029	-.119	-.340
50	2403	-.050	.089	.276	-.308	50	2546	-.315	.060	-.169	-.640	50	3304	-.216	.026	-.135	-.363
50	2404	-.023	.082	.434	-.252	50	2547	-.270	.044	-.116	-.504	50	3305	-.178	.034	-.038	-.416
50	2405	-.058	.091	.455	-.233	50	2548	-.340	.104	-.017	-.971	50	3306	-.177	.022	-.052	-.357
50	2406	-.041	.102	.520	-.240	50	2549	-.334	.073	-.038	-.885	50	3307	-.207	.028	-.117	-.328
50	2407	-.118	.122	.572	-.239	50	2550	-.324	.060	-.102	-.888	50	3308	-.158	.033	-.058	-.328
50	2501	-.139	.098	.435	-.514	50	2551	-.082	.136	-.619	-.305	50	3309	-.201	.036	-.080	-.328
50	2502	-.142	.091	.353	-.513	50	2552	-.176	.108	-.343	-.581	50	3310	-.186	.026	-.094	-.292

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
50	3311	-.208	.026	-.121	-.328	60	1103	-.040	.131	.376	-.455	60	1205	-.173	.093	.207	-.521
50	3312	-.219	.029	-.121	-.337	60	1104	-.111	.097	.315	-.419	60	1206	-.084	.140	.437	-.417
50	3313	-.210	.024	-.135	-.292	60	1105	-.174	.086	.192	-.413	60	1207	.124	.238	.864	-.842
50	3314	-.188	.022	-.117	-.267	60	1106	-.095	.316	.902	-1.108	60	1208	.144	.272	.975	-1.073
50	3401	-.218	.043	-.094	-.591	60	1107	.048	.246	.773	-1.056	60	1209	-.189	.099	.257	-.487
50	3402	-.231	.046	-.108	-.498	60	1108	.033	.151	.627	-.378	60	1210	-.127	.139	.496	-.466
50	3403	-.225	.032	-.124	-.398	60	1109	-.068	.113	.585	-.352	60	1211	-.100	.228	.887	-.857
50	3404	-.225	.031	-.094	-.353	60	1110	-.093	.109	.404	-.432	60	1212	-.130	.221	.801	-.824
50	3405	-.222	.029	-.121	-.342	60	1111	-.092	.103	.311	-.456	60	1213	-.218	.099	.339	-.581
50	3406	-.219	.031	-.110	-.353	60	1112	-.131	.083	.218	-.459	60	1214	-.166	.119	.301	-.527
50	3407	-.194	.024	-.103	-.276	60	1113	-.206	.192	.580	-1.284	60	1215	-.157	.162	.673	-.757
50	3408	-.181	.024	-.096	-.267	60	1114	-.153	.181	.796	-1.075	60	1216	-.185	.172	.592	-.931
50	3409	-.208	.031	-.083	-.333	60	1115	-.084	.115	.470	-.432	60	1217	-.231	.067	.123	-.666
50	3410	-.212	.026	-.071	-.378	60	1116	-.101	.102	.480	-.389	60	1218	-.205	.060	.195	-.472
50	3411	-.213	.029	-.113	-.324	60	1117	-.126	.107	.473	-.371	60	1219	-.212	.053	.021	-.506
50	3412	-.215	.032	-.093	-.397	60	1118	-.161	.085	.304	-.345	60	1220	-.208	.053	.057	-.562
50	3413	-.214	.027	-.102	-.312	60	1119	-.184	.061	.139	-.326	60	1221	-.213	.041	-.057	-.510
50	3414	-.219	.029	-.133	-.359	60	1120	-.230	.163	.505	-1.175	60	1222	-.207	.037	-.062	-.476
50	3415	-.179	.025	-.088	-.261	60	1121	-.217	.140	.608	-.960	60	1223	-.212	.038	-.055	-.371
50	3416	-.168	.030	-.136	-.252	60	1122	-.157	.099	.355	-.445	60	1224	-.216	.037	-.041	-.508
50	3417	-.206	.030	-.090	-.328	60	1123	-.111	.089	.620	-.366	60	1225	-.211	.041	.056	-.360
50	3418	-.212	.032	-.115	-.328	60	1124	-.231	.096	.448	-.432	60	1226	-.200	.043	.077	-.367
50	3419	-.211	.030	-.108	-.330	60	1125	-.224	.075	.218	-.399	60	1227	-.183	.044	.062	-.393
50	3420	-.214	.033	-.119	-.431	60	1126	-.225	.052	-.108	-.373	60	1228	-.209	.041	-.032	-.411
50	3421	-.216	.031	-.118	-.355	60	1127	-.249	.055	-.091	-.540	60	1229	-.216	.048	-.003	-.650
50	3801	-.199	.026	-.120	-.341	60	1128	-.242	.050	-.059	-.482	60	1301	-.253	.083	-.004	-.929
50	3802	-.203	.026	-.106	-.329	60	1129	-.211	.048	.020	-.456	60	1302	-.229	.080	.003	-.812
50	3803	-.219	.031	-.131	-.371	60	1130	-.266	.055	.043	-.718	60	1303	-.230	.093	.171	-.918
50	3804	-.186	.031	-.068	-.362	60	1131	-.263	.071	.041	-.779	60	1304	-.311	.091	.079	-.814
50	3805	-.185	.024	-.099	-.326	60	1132	-.244	.058	-.006	-.612	60	1305	-.399	.078	-.158	-.701
50	3806	-.211	.030	-.120	-.373	60	1133	-.229	.038	-.068	-.431	60	1306	-.383	.070	-.183	-.706
50	3807	-.162	.032	-.004	-.276	60	1134	-.226	.038	-.103	-.433	60	1307	-.243	.054	.008	-.567
50	3808	-.201	.025	-.081	-.335	60	1135	-.211	.038	-.073	-.415	60	1308	-.223	.059	.028	-.501
50	3809	-.194	.022	-.121	-.277	60	1136	-.253	.055	-.073	-.566	60	1309	-.212	.085	.219	-.698
50	3901	-.239	.030	-.150	-.430	60	1137	-.259	.046	-.091	-.503	60	1310	-.296	.108	.148	-.757
50	3902	-.210	.057	-.232	-.449	60	1138	-.263	.061	-.064	-.710	60	1311	-.243	.053	.045	-.529
50	3903	-.222	.034	-.117	-.382	60	1139	-.179	.039	-.029	-.387	60	1312	-.213	.050	.011	-.483
50	3904	-.223	.024	-.150	-.306	60	1140	-.185	.031	-.052	-.375	60	1313	-.182	.085	.217	-.513
50	3905	-.206	.042	-.059	-.368	60	1141	-.163	.036	-.034	-.273	60	1314	-.261	.120	.146	-.791
50	3906	-.214	.023	-.148	-.302	60	1142	-.239	.034	-.057	-.349	60	1315	-.243	.052	.003	-.515
50	3907	-.231	.028	-.131	-.352	60	1143	-.261	.037	-.045	-.406	60	1316	-.220	.056	.063	-.455
50	3908	-.239	.035	-.107	-.406	60	1144	-.261	.040	-.071	-.517	60	1317	-.173	.065	.196	-.400
50	3909	-.197	.031	-.015	-.328	60	1145	-.189	.062	-.158	-.529	60	1318	-.191	.066	.249	-.515
50	3910	-.245	.037	-.122	-.446	60	1146	-.236	.028	-.138	-.338	60	1319	-.230	.049	.104	-.450
50	3911	-.217	.026	-.145	-.357	60	1147	-.243	.026	-.143	-.332	60	1320	-.214	.046	.102	-.370
50	3912	-.238	.034	-.124	-.349	60	1148	-.242	.029	-.152	-.349	60	1321	-.210	.063	.156	-.370
50	3913	-.244	.035	-.138	-.394	60	1201	-.119	.100	.374	-.425	60	1322	-.209	.038	-.003	-.443
50	3914	-.207	.023	-.118	-.316	60	1202	-.061	.136	.453	-.441	60	1323	-.215	.064	.258	-.537
50	1101	-.091	.298	-.783	-1.251	60	1203	-.144	.218	.822	-.707	60	1324	-.208	.059	.224	-.697
50	1102	-.040	.182	.557	-.805	60	1204	.205	.270	.926	-1.283	60	1325	-.202	.055	.080	-.350

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	1326	-.208	.051	.082	-.365	60	1441	-.211	.037	.017	-.310	60	1522	-.242	.042	-.070	-.552
60	1327	-.202	.043	.070	-.345	60	1442	-.207	.054	.130	-.322	60	1523	-.238	.062	-.076	-.839
60	1328	-.211	.061	.349	-.457	60	1443	-.211	.072	.238	-.337	60	1524	-.236	.046	-.062	-.643
60	1329	-.198	.049	.202	-.311	60	1444	-.224	.070	.238	-.386	60	1525	-.230	.027	-.120	-.367
60	1330	-.168	.061	.288	-.424	60	1445	-.211	.058	.140	-.350	60	1526	-.238	.030	-.140	-.337
60	1331	-.144	.042	.145	-.267	60	1446	-.207	.045	-.042	-.247	60	1527	-.256	.044	-.110	-.444
60	1332	-.148	.067	.346	-.340	60	1447	-.202	.031	-.085	-.341	60	1528	-.252	.044	-.105	-.428
60	1333	-.160	.066	.305	-.342	60	1448	-.232	.048	.138	-.424	60	1529	-.248	.077	-.052	-.738
60	1334	-.131	.065	.380	-.389	60	1449	-.191	.047	.158	-.421	60	1530	-.242	.050	-.079	-.574
60	1335	-.139	.049	.129	-.255	60	1450	-.201	.057	.194	-.415	60	1531	-.231	.027	-.118	-.334
60	1401	-.403	.076	-.157	-.809	60	1451	-.207	.074	.260	-.373	60	1532	-.230	.033	-.105	-.366
60	1402	-.424	.076	-.201	-.795	60	1452	-.203	.082	.280	-.326	60	1533	-.256	.047	-.109	-.520
60	1403	-.416	.077	-.211	-.807	60	1453	-.077	.065	.235	-.330	60	1534	-.254	.048	-.116	-.537
60	1404	-.349	.079	-.136	-.791	60	1454	-.112	.082	.237	-.365	60	1535	-.253	.036	-.081	-.401
60	1405	-.323	.061	-.148	-.617	60	1455	-.171	.055	.081	-.308	60	1536	-.249	.028	-.103	-.348
60	1406	-.228	.053	-.064	-.510	60	1456	-.151	.058	.127	-.320	60	1537	-.236	.025	-.102	-.319
60	1407	-.235	.058	-.032	-.682	60	1457	-.135	.052	.223	-.272	60	1538	-.235	.030	-.120	-.377
60	1408	-.277	.082	-.069	-.756	60	1458	-.087	.089	.325	-.383	60	1539	-.317	.071	-.113	-.714
60	1409	-.317	.104	-.071	-.934	60	1459	-.057	.079	.487	-.338	60	1540	-.331	.063	-.120	-.656
60	1410	-.351	.061	-.197	-.638	60	1460	-.035	.080	.438	-.267	60	1541	-.298	.053	-.146	-.532
60	1411	-.340	.056	-.176	-.552	60	1461	-.070	.085	.367	-.268	60	1542	-.399	.103	-.143	-.923
60	1412	-.231	.043	-.097	-.431	60	1462	-.149	.075	.311	-.293	60	1543	-.436	.129	-.143	-1.117
60	1413	-.236	.047	-.074	-.422	60	1463	-.214	.034	-.015	-.350	60	1544	-.230	.027	-.029	-.331
60	1414	-.285	.064	-.095	-.624	60	1464	-.033	.078	.418	-.249	60	1545	-.229	.026	-.076	-.320
60	1415	-.290	.063	-.111	-.617	60	1465	-.109	.048	.164	-.233	60	1546	-.190	.027	-.060	-.315
60	1416	-.347	.074	-.139	-.679	60	1466	-.151	.052	.121	-.288	60	1547	-.223	.043	-.097	-.395
60	1417	-.347	.071	-.150	-.749	60	1467	-.171	.058	.091	-.320	60	1548	-.265	.042	-.153	-.521
60	1418	-.227	.038	-.111	-.394	60	1468	-.184	.060	.094	-.371	60	1801	-.204	.064	-.082	-.553
60	1419	-.230	.044	-.095	-.477	60	1469	-.170	.051	.189	-.284	60	1901	-.451	.105	-.167	-1.033
60	1420	-.287	.068	-.104	-.614	60	1501	-.399	.084	-.159	-.963	60	1902	-.582	.172	-.135	-1.422
60	1421	-.301	.065	-.141	-.744	60	1502	-.432	.081	-.126	-.952	60	1903	-.302	.097	-.049	-1.160
60	1422	-.360	.093	-.136	-.812	60	1503	-.432	.090	-.202	-.810	60	1904	-.424	.148	-.040	-1.102
60	1423	-.374	.116	-.111	-1.197	60	1504	-.460	.100	-.192	-.925	60	1905	-.427	.107	-.083	-1.152
60	1424	-.248	.053	-.085	-.569	60	1505	-.230	.047	-.084	-.523	60	1906	-.406	.110	-.050	-.833
60	1425	-.252	.056	-.089	-.640	60	1506	-.233	.049	-.074	-.506	60	1907	-.231	.096	-.222	-.902
60	1426	-.292	.079	-.053	-.834	60	1507	-.227	.050	-.052	-.540	60	1908	-.419	.077	-.194	-.736
60	1427	-.304	.086	-.102	-.841	60	1508	-.225	.047	-.049	-.504	60	1909	-.495	.100	-.187	-.975
60	1428	-.270	.083	-.065	-1.030	60	1509	-.217	.048	-.048	-.419	60	1910	-.424	.078	-.147	-.723
60	1429	-.338	.173	-.067	-1.887	60	1510	-.224	.051	-.060	-.466	60	1911	-.450	.134	-.052	-.911
60	1430	-.241	.038	-.100	-.437	60	1511	-.222	.036	-.108	-.404	60	1912	-.176	.071	-.109	-.584
60	1431	-.231	.041	-.084	-.515	60	1512	-.225	.035	-.091	-.450	60	1913	-.242	.071	-.070	-.499
60	1432	-.241	.052	-.005	-.736	60	1513	-.227	.032	-.120	-.345	60	1914	-.456	.091	-.213	-1.040
60	1433	-.249	.056	.014	-.640	60	1514	-.226	.032	-.076	-.362	60	1915	-.185	.049	-.187	-.357
60	1434	-.216	.037	-.106	-.429	60	1515	-.215	.039	-.098	-.371	60	1916	-.405	.111	-.046	-1.062
60	1435	-.224	.040	-.032	-.649	60	1516	-.223	.046	-.093	-.489	60	1917	-.375	.098	-.093	-.789
60	1436	-.241	.037	-.105	-.410	60	1517	-.228	.033	-.081	-.473	60	1918	-.197	.034	-.053	-.299
60	1437	-.223	.036	-.013	-.421	60	1518	-.230	.033	-.113	-.479	60	1919	-.192	.037	-.009	-.317
60	1438	-.213	.045	.061	-.401	60	1519	-.232	.028	-.135	-.342	60	1920	-.269	.107	-.183	-.684
60	1439	-.220	.055	.151	-.471	60	1520	-.235	.028	-.145	-.342	60	1921	-.114	.080	-.204	-.450
60	1440	-.209	.043	.010	-.326	60	1521	-.245	.041	-.107	-.451	60	1922	-.141	.066	-.090	-.408

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	1923	-.213	.049	.146	-.391	60	2137	.128	.164	.800	-.417	60	2402	-.013	.103	.483	-.266
60	1924	-.212	.042	.010	-.383	60	2138	.219	.148	.857	-.263	60	2403	-.040	.088	.318	-.301
60	1925	-.222	.032	-.078	-.395	60	2139	.078	.127	.496	-.376	60	2404	-.039	.079	.445	-.243
60	1926	-.155	.070	.126	-.464	60	2140	-.024	.109	.432	-.578	60	2405	.019	.083	.431	-.237
60	1927	-.197	.052	.111	-.327	60	2141	-.316	.062	-.115	-.663	60	2406	.072	.102	.458	-.187
60	1928	-.202	.062	.200	-.457	60	2142	-.238	.063	.092	-.482	60	2407	.104	.112	.615	-.209
60	1929	-.201	.061	.205	-.410	60	2143	-.230	.149	.843	-.268	60	2501	-.179	.077	.225	-.479
60	1930	-.191	.054	.183	-.349	60	2144	-.122	.065	.262	-.410	60	2502	-.174	.076	.209	-.488
60	1931	-.069	.086	.247	-.339	60	2145	-.173	.048	.019	-.364	60	2503	-.139	.094	.366	-.589
60	1932	-.124	.063	.099	-.386	60	2146	-.170	.062	.205	-.385	60	2504	-.132	.107	.350	-.584
60	1933	-.196	.051	.030	-.393	60	2147	-.239	.147	.940	-.330	60	2505	-.322	.062	-.121	-.731
60	1934	-.222	.035	-.068	-.376	60	2148	-.126	.069	.168	-.378	60	2506	-.315	.060	-.102	-.610
60	1935	-.061	.085	.244	-.307	60	2149	-.131	.063	.191	-.344	60	2507	-.308	.060	-.105	-.636
60	1936	-.065	.054	.247	-.282	60	2150	-.039	.078	.324	-.243	60	2508	-.306	.065	-.112	-.684
60	2101	-.247	.074	.169	-.985	60	2151	-.062	.076	.295	-.282	60	2509	-.315	.079	-.112	-.779
60	2102	-.227	.077	.230	-1.042	60	2152	-.044	.078	.299	-.266	60	2510	-.316	.075	-.090	-.738
60	2103	-.166	.093	.292	-.619	60	2153	.125	.128	.701	-.217	60	2511	-.311	.060	-.076	-.656
60	2104	-.172	.099	.236	-.682	60	2154	.026	.089	.423	-.227	60	2512	-.314	.058	-.096	-.627
60	2105	-.343	.076	-.148	-.821	60	2155	.071	.109	.505	-.255	60	2513	-.307	.052	-.119	-.583
60	2106	-.335	.067	-.101	-.808	60	2156	-.013	.094	.475	-.291	60	2514	-.294	.054	-.122	-.531
60	2107	-.326	.068	-.094	-.821	60	2157	-.057	.077	.347	-.298	60	2515	-.282	.073	-.044	-.1.021
60	2108	-.330	.073	-.048	-.783	60	2201	-.235	.098	.313	-.741	60	2516	-.274	.072	-.050	-.993
60	2109	-.319	.057	-.151	-.828	60	2202	-.233	.097	.354	-.743	60	2517	-.301	.047	-.105	-.583
60	2110	-.319	.062	-.145	-.786	60	2203	-.279	.075	.257	-.666	60	2518	-.298	.046	-.141	-.542
60	2111	-.334	.070	-.003	-.890	60	2204	-.281	.066	.141	-.699	60	2519	-.293	.048	-.136	-.537
60	2112	-.339	.072	-.101	-.881	60	2205	-.289	.069	-.038	-.904	60	2520	-.278	.045	-.087	-.482
60	2113	-.312	.059	-.136	-.784	60	2206	-.239	.057	.023	-.472	60	2521	-.312	.050	-.107	-.549
60	2114	-.317	.056	-.150	-.695	60	2207	-.266	.057	.005	-.688	60	2522	-.275	.044	-.135	-.449
60	2115	-.312	.056	-.145	-.683	60	2208	-.285	.060	-.084	-.637	60	2523	-.279	.045	-.110	-.515
60	2116	-.314	.051	-.131	-.591	60	2209	-.265	.056	-.047	-.539	60	2524	-.265	.045	-.139	-.496
60	2117	-.329	.061	-.147	-.654	60	2210	-.378	.097	-.103	-.876	60	2525	-.238	.033	-.117	-.364
60	2118	-.006	.065	.303	-.221	60	2211	-.228	.036	-.071	-.878	60	2526	-.266	.033	-.148	-.394
60	2119	-.138	.122	.865	-.170	60	2212	-.395	.106	-.126	-.884	60	2527	-.251	.033	-.151	-.374
60	2120	-.365	.065	-.166	-.711	60	2213	-.207	.037	-.002	-.380	60	2528	-.397	.086	-.185	-.911
60	2121	-.370	.073	-.164	-.735	60	2214	-.206	.065	.029	-.548	60	2529	-.300	.052	-.163	-.544
60	2122	-.293	.040	-.163	-.450	60	2215	-.409	.095	-.180	-.1.004	60	2530	-.236	.027	-.124	-.335
60	2123	-.064	.056	.315	-.097	60	2301	-.223	.185	.572	-1.052	60	2531	-.254	.031	-.112	-.360
60	2124	.128	.077	.493	-.097	60	2302	-.269	.083	-.012	-.775	60	2532	-.242	.029	-.103	-.345
60	2125	.066	.057	.351	-.105	60	2303	-.275	.079	-.028	-.691	60	2533	-.272	.037	-.168	-.432
60	2126	.094	.062	.434	-.103	60	2304	-.192	.101	-.352	-.502	60	2534	-.292	.042	-.175	-.466
60	2127	.096	.067	.429	-.143	60	2305	-.243	.054	-.041	-.555	60	2535	-.270	.034	-.141	-.398
60	2128	-.273	.034	-.166	-.427	60	2306	-.281	.129	.068	-1.030	60	2536	-.266	.034	-.153	-.447
60	2129	-.281	.063	.138	-.687	60	2307	-.244	.059	-.046	-.733	60	2537	-.069	.064	-.371	-.122
60	2130	-.282	.070	.087	-.711	60	2308	-.216	.042	-.012	-.407	60	2538	-.266	.034	-.168	-.401
60	2131	-.247	.082	.226	-.601	60	2309	-.239	.053	-.080	-.575	60	2539	-.267	.035	-.158	-.401
60	2132	-.030	.134	.562	-.437	60	2310	-.209	.035	-.034	-.368	60	2540	-.217	.027	-.121	-.312
60	2133	.115	.134	.761	-.293	60	2311	-.220	.046	-.062	-.550	60	2541	-.246	.028	-.163	-.349
60	2134	-.066	.115	-.375	-.337	60	2312	-.196	.039	-.009	-.339	60	2542	-.242	.028	-.147	-.363
60	2135	-.279	.052	-.055	-.603	60	2313	-.203	.037	-.057	-.391	60	2543	-.239	.030	-.117	-.351
60	2136	-.246	.064	-.022	-.508	60	2401	-.037	.101	.367	-.314	60	2801	.072	.060	.345	-.107

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	2802	.067	.056	.340	-.112	60	3303	-.204	.043	-.067	-.457	60	3909	-.175	.051	.050	-.393
60	2901	-.331	.052	-.191	-.641	60	3304	-.234	.042	-.134	-.511	60	3910	-.269	.035	-.167	-.494
60	2902	-.381	.041	-.146	-.498	60	3305	-.160	.067	-.125	-.499	60	3911	-.202	.035	-.086	-.370
60	2903	-.311	.069	-.109	-.741	60	3306	-.158	.036	-.034	-.395	60	3912	-.245	.026	-.169	-.353
60	2904	-.311	.061	-.128	-.643	60	3307	-.211	.036	-.078	-.367	60	3913	-.247	.027	-.169	-.355
60	2905	-.307	.051	-.139	-.527	60	3308	-.107	.059	.181	-.307	60	3914	-.194	.027	-.046	-.287
60	2906	-.029	.122	.524	-.379	60	3309	-.191	.057	.003	-.506	70	1101	-.333	.297	.695	-1.481
60	2907	-.175	.084	.227	-.625	60	3310	-.174	.040	-.058	-.398	70	1102	-.097	.187	.548	-.976
60	2908	-.327	.090	.075	-.695	60	3311	-.204	.029	-.104	-.332	70	1103	-.099	.092	.353	-.444
60	2909	-.026	.114	.588	-.325	60	3312	-.250	.039	-.097	-.382	70	1104	-.154	.070	.170	-.422
60	2910	-.316	.055	-.146	-.582	60	3313	-.227	.030	-.120	-.346	70	1105	-.217	.059	.102	-.410
60	2911	-.243	.054	-.055	-.572	60	3314	-.180	.036	-.026	-.350	70	1106	-.363	.321	.856	-1.439
60	2912	-.334	.077	-.095	-.718	60	3401	-.225	.028	-.115	-.416	70	1107	-.169	.294	.664	-1.120
60	2913	-.125	.081	.273	-.450	60	3402	-.226	.027	-.138	-.366	70	1108	-.057	.108	.541	-.333
60	2914	-.172	.080	.208	-.508	60	3403	-.224	.026	-.113	-.318	70	1109	-.136	.082	.238	-.370
60	2915	-.325	.128	.064	-1.011	60	3404	-.236	.033	-.131	-.391	70	1110	-.149	.077	.229	-.390
60	2916	-.357	.083	-.100	-.819	60	3405	-.225	.028	-.140	-.362	70	1111	-.138	.074	.257	-.458
60	2917	.090	.114	.646	-.251	60	3406	-.221	.036	-.085	-.471	70	1112	-.165	.062	.154	-.341
60	2918	.130	.144	.904	-.254	60	3407	-.212	.040	-.072	-.416	70	1113	-.374	.261	.602	-1.341
60	2919	-.027	.156	.655	-.459	60	3408	-.207	.047	-.067	-.519	70	1114	-.285	.256	.559	-1.317
60	2920	-.128	.099	.519	-.400	60	3409	-.222	.025	-.138	-.346	70	1115	-.098	.086	.348	-.469
60	2921	-.166	.078	.151	-.594	60	3410	-.223	.025	-.115	-.311	70	1116	-.141	.072	.311	-.406
60	2922	-.165	.099	.366	-.639	60	3411	-.211	.029	-.089	-.300	70	1117	-.180	.075	.685	-.420
60	2923	-.166	.077	.195	-.474	60	3412	-.242	.047	-.077	-.411	70	1118	-.207	.056	.140	-.406
60	2924	-.195	.097	.158	-.737	60	3413	-.227	.040	-.111	-.553	70	1119	-.222	.045	.121	-.333
60	2925	-.370	.167	.103	-1.402	60	3414	-.231	.043	-.111	-.413	70	1120	-.431	.286	.628	-1.632
60	2926	-.060	.102	.356	-.400	60	3415	-.211	.043	-.093	-.424	70	1121	-.365	.210	.456	-1.176
60	2927	-.252	.130	.196	-1.046	60	3416	-.209	.041	-.104	-.377	70	1122	-.178	.083	.282	-.443
60	2928	-.178	.071	.189	-.498	60	3417	-.216	.023	-.150	-.285	70	1123	-.179	.074	.198	-.376
60	2929	-.256	.103	.124	-.898	60	3418	-.224	.022	-.154	-.296	70	1124	-.247	.062	.269	-.443
60	2930	-.167	.079	.363	-.495	60	3419	-.217	.025	-.123	-.372	70	1125	-.240	.052	.156	-.415
60	2931	.085	.108	.610	-.247	60	3420	-.242	.044	-.102	-.429	70	1126	-.237	.040	.025	-.376
60	2932	-.231	.075	.228	-.871	60	3421	-.233	.034	-.140	-.457	70	1127	-.347	.097	.083	-.746
60	2933	-.155	.075	.170	-.462	60	3801	-.210	.037	-.085	-.406	70	1128	-.320	.094	-.066	-.792
60	2934	-.405	.116	.339	-1.030	60	3802	-.210	.040	-.102	-.415	70	1129	-.199	.041	-.055	-.422
60	2935	-.138	.187	.878	-.560	60	3803	-.230	.036	-.068	-.393	70	1130	-.288	.046	.104	-.535
60	2936	-.231	.054	-.033	-.586	60	3804	-.221	.053	-.035	-.470	70	1131	-.290	.073	-.078	-.772
60	2937	-.215	.089	.355	-.711	60	3805	-.197	.047	-.035	-.415	70	1132	-.279	.075	-.090	-.882
60	2938	-.245	.068	.171	-.512	60	3806	-.208	.041	-.062	-.514	70	1133	-.225	.049	-.057	-.544
60	2939	-.051	.081	.286	-.290	60	3807	-.108	.044	-.085	-.244	70	1134	-.217	.042	-.062	-.465
60	2940	-.106	.094	.293	-.359	60	3808	-.199	.033	-.103	-.355	70	1135	-.192	.039	-.059	-.477
60	2941	-.377	.080	-.124	-.891	60	3809	-.191	.031	-.029	-.305	70	1136	-.272	.035	-.120	-.417
60	3101	-.228	.026	-.148	-.365	60	3901	-.249	.027	-.155	-.362	70	1137	-.275	.037	-.104	-.417
60	3102	-.233	.023	-.141	-.344	60	3902	-.236	.028	-.107	-.398	70	1138	-.276	.041	-.085	-.509
60	3103	-.219	.022	-.134	-.305	60	3903	-.151	.051	-.128	-.384	70	1139	-.184	.048	-.015	-.391
60	3104	-.221	.022	-.148	-.300	60	3904	-.220	.034	-.095	-.426	70	1140	-.186	.026	-.057	-.347
60	3201	-.232	.049	-.095	-.488	60	3905	-.235	.030	-.107	-.348	70	1141	-.180	.032	-.008	-.329
60	3202	-.204	.057	-.034	-.550	60	3906	-.217	.031	-.100	-.365	70	1142	-.259	.032	-.076	-.368
60	3301	-.232	.029	-.132	-.342	60	3907	-.234	.027	-.131	-.334	70	1143	-.262	.030	-.102	-.375
60	3302	-.185	.069	.088	-.520	60	3908	-.252	.028	-.165	-.389	70	1144	-.265	.032	-.090	-.417

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	1145	-.141	.101	.253	-.543	70	1318	-.125	.117	.488	-.843	70	1433	-.348	.098	.110	-.819
70	1146	-.254	.029	-.157	-.363	70	1319	-.272	.096	.176	-.573	70	1434	-.196	.062	.080	-.551
70	1147	-.261	.029	-.174	-.358	70	1320	-.233	.105	.236	-.468	70	1435	-.233	.128	-.061	-1.168
70	1148	-.255	.029	-.173	-.340	70	1321	-.174	.077	.293	-.341	70	1436	-.276	.048	-.051	-.536
70	1201	.002	.089	.336	-.349	70	1322	-.158	.064	.165	-.491	70	1437	-.240	.049	-.007	-.548
70	1202	.100	.112	.564	-.300	70	1323	-.227	.091	.294	-.460	70	1438	-.291	.086	-.173	-.721
70	1203	.390	.188	.888	-.389	70	1324	-.201	.087	.266	-.440	70	1439	-.287	.084	.211	-.740
70	1204	.397	.221	1.020	-.801	70	1325	-.160	.080	.396	-.348	70	1440	-.165	.053	.183	-.302
70	1205	-.043	.083	.292	-.346	70	1326	-.168	.077	.322	-.343	70	1441	-.174	.050	.134	-.333
70	1206	.145	.123	.534	-.338	70	1327	-.146	.067	.261	-.309	70	1442	-.173	.089	.392	-.347
70	1207	.423	.226	1.088	-.278	70	1328	-.206	.083	.330	-.398	70	1443	-.179	.071	.393	-.326
70	1208	.379	.235	.983	-.504	70	1329	-.141	.089	.391	-.301	70	1444	-.197	.064	.273	-.387
70	1209	-.065	.091	.292	-.480	70	1330	-.163	.086	.445	-.420	70	1445	-.166	.056	.188	-.390
70	1210	.093	.129	.457	-.334	70	1331	-.083	.081	.413	-.221	70	1446	-.163	.053	.135	-.361
70	1211	.265	.221	.992	-.289	70	1332	-.128	.085	.391	-.417	70	1447	-.168	.045	.027	-.334
70	1212	.264	.226	.926	-.520	70	1333	-.134	.080	.485	-.299	70	1448	-.252	.052	-.017	-.471
70	1213	-.094	.089	.276	-.464	70	1334	-.108	.082	.406	-.332	70	1449	-.203	.050	.104	-.404
70	1214	.029	.121	.476	-.501	70	1335	-.074	.082	.421	-.199	70	1450	-.256	.077	.276	-.692
70	1215	.126	.179	.704	-.378	70	1401	-.432	.075	-.210	-.897	70	1451	-.273	.092	.234	-.678
70	1216	.115	.183	.883	-.529	70	1402	-.431	.075	-.219	-.892	70	1452	-.165	.076	.433	-.323
70	1217	-.180	.089	.234	-.571	70	1403	-.440	.090	-.215	-.948	70	1453	-.065	.073	.447	-.201
70	1218	-.117	.088	.332	-.610	70	1404	-.403	.079	-.144	-.689	70	1454	-.069	.073	.310	-.195
70	1219	-.121	.076	.222	-.443	70	1405	-.362	.062	-.112	-.631	70	1455	-.149	.060	.264	-.276
70	1220	-.172	.079	.292	-.518	70	1406	-.268	.063	-.095	-.539	70	1456	-.128	.059	.211	-.273
70	1221	-.186	.059	.015	-.513	70	1407	-.292	.072	-.088	-.624	70	1457	-.092	.064	.349	-.208
70	1222	-.167	.053	.029	-.420	70	1408	-.380	.118	-.100	-1.142	70	1458	-.117	.086	.315	-.414
70	1223	-.163	.071	.084	-.422	70	1409	-.466	.144	-.137	-1.297	70	1459	-.054	.096	.524	-.427
70	1224	-.173	.062	.071	-.460	70	1410	-.382	.060	-.168	-.605	70	1460	-.022	.097	.385	-.375
70	1225	-.096	.080	.342	-.315	70	1411	-.360	.058	-.187	-.591	70	1461	-.110	.092	.411	-.312
70	1226	-.080	.074	.327	-.406	70	1412	-.252	.050	-.077	-.511	70	1462	-.136	.102	.501	-.366
70	1227	-.118	.063	.137	-.532	70	1413	-.261	.058	-.070	-.600	70	1463	-.230	.045	.022	-.402
70	1228	-.143	.052	.127	-.345	70	1414	-.370	.097	-.135	-.871	70	1464	-.050	.110	.434	-.413
70	1229	-.140	.056	.155	-.390	70	1415	-.383	.096	-.137	-.876	70	1465	-.068	.078	.494	-.192
70	1301	-.278	.096	.031	-.911	70	1416	-.373	.069	-.151	-.666	70	1466	-.074	.078	.395	-.238
70	1302	-.219	.106	.168	-1.070	70	1417	-.353	.065	-.187	-.610	70	1467	-.091	.085	.374	-.215
70	1303	-.193	.130	.235	-.998	70	1418	-.263	.053	-.093	-.507	70	1468	-.095	.077	.314	-.264
70	1304	-.369	.136	.278	-1.060	70	1419	-.278	.064	-.065	-.591	70	1469	-.061	.079	.328	-.189
70	1305	-.425	.070	-.196	-.729	70	1420	-.271	.091	-.142	-.930	70	1501	-.404	.070	-.189	-.667
70	1306	-.416	.069	-.185	-.705	70	1421	-.398	.099	-.173	-1.019	70	1502	-.431	.073	-.226	-.745
70	1307	-.262	.071	.004	-.609	70	1422	-.377	.090	-.137	-.879	70	1503	-.451	.092	-.171	-1.028
70	1308	-.206	.076	.094	-.509	70	1423	-.372	.093	-.114	-.962	70	1504	-.449	.092	-.201	-.942
70	1309	-.169	.132	.440	-.708	70	1424	-.287	.084	-.010	-.692	70	1505	-.230	.038	-.096	-.430
70	1310	-.330	.146	.314	-.823	70	1425	-.308	.088	-.053	-.742	70	1506	-.231	.038	-.103	-.494
70	1311	-.253	.063	.013	-.598	70	1426	-.405	.164	-.060	-1.161	70	1507	-.229	.036	-.087	-.482
70	1312	-.196	.066	.066	-.535	70	1427	-.509	.164	-.077	-1.117	70	1508	-.232	.037	-.108	-.378
70	1313	-.124	.123	.476	-.599	70	1428	-.388	.144	-.154	-1.100	70	1509	-.222	.043	-.089	-.404
70	1314	-.305	.172	.366	-.880	70	1429	-.449	.210	-.003	-1.593	70	1510	-.224	.046	-.063	-.415
70	1315	-.265	.069	.006	-.566	70	1430	-.273	.070	-.108	-.683	70	1511	-.234	.031	-.119	-.383
70	1316	-.205	.065	.121	-.586	70	1431	-.261	.069	-.046	-.688	70	1512	-.232	.031	-.133	-.354
70	1317	-.108	.091	.367	-.370	70	1432	-.342	.106	-.009	-.798	70	1513	-.238	.030	-.129	-.376

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	1514	-.235	.029	-.132	-.354	70	1915	-.124	.075	-.263	-.349	70	2139	-.221	.066	.192	-.421
70	1515	-.224	.038	-.054	-.404	70	1916	-.434	.110	-.039	-.881	70	2130	-.230	.069	.207	-.635
70	1516	-.227	.041	-.089	-.397	70	1917	-.484	.142	-.094	-1.042	70	2131	-.231	.076	.241	-.545
70	1517	-.239	.036	-.118	-.422	70	1918	-.100	.046	-.073	-.328	70	2132	-.232	.108	.438	-.456
70	1518	-.243	.040	-.115	-.482	70	1919	-.089	.048	.156	-.255	70	2133	-.051	.139	.760	-.467
70	1519	-.244	.032	-.115	-.383	70	1920	-.322	.098	.123	-.661	70	2134	-.007	.134	.530	-.394
70	1520	-.243	.037	-.134	-.378	70	1921	-.025	.092	.327	-.297	70	2135	-.211	.054	-.011	-.455
70	1521	-.245	.046	-.074	-.429	70	1922	-.112	.068	.121	-.381	70	2136	-.242	.053	-.017	-.450
70	1522	-.245	.049	-.095	-.457	70	1923	-.022	.088	.365	-.391	70	2137	-.031	.129	.521	-.359
70	1523	-.254	.073	-.038	-.906	70	1924	-.109	.075	.125	-.403	70	2138	-.155	.143	.327	-.399
70	1524	-.241	.048	-.091	-.825	70	1925	-.179	.049	.168	-.359	70	2139	-.054	.125	.542	-.395
70	1525	-.244	.032	-.136	-.383	70	1926	-.157	.079	.144	-.553	70	2140	-.028	.109	.426	-.417
70	1526	-.245	.048	-.090	-.454	70	1927	-.007	.080	.331	-.201	70	2141	-.218	.050	-.048	-.467
70	1527	-.260	.052	-.071	-.464	70	1928	-.010	.100	.435	-.284	70	2142	-.233	.049	-.009	-.470
70	1528	-.270	.063	-.060	-.505	70	1929	.011	.089	.372	-.313	70	2143	-.146	.156	.869	-.268
70	1529	-.255	.050	-.051	-.649	70	1930	.000	.077	.387	-.204	70	2144	-.097	.072	.212	-.350
70	1530	-.248	.037	-.058	-.545	70	1931	-.052	.087	.287	-.323	70	2145	-.142	.043	.030	-.308
70	1531	-.245	.034	-.105	-.345	70	1932	-.126	.070	.212	-.488	70	2146	-.188	.045	.166	-.352
70	1532	-.266	.044	-.098	-.428	70	1933	-.079	.076	.277	-.427	70	2147	-.192	.142	.908	-.213
70	1533	-.290	.059	-.126	-.545	70	1934	-.170	.055	.098	-.434	70	2148	-.122	.067	.162	-.428
70	1534	-.281	.058	-.132	-.570	70	1935	-.060	.083	.268	-.374	70	2149	-.132	.063	.164	-.340
70	1535	-.265	.031	-.054	-.385	70	1936	-.046	.071	.200	-.296	70	2150	-.065	.069	.285	-.252
70	1536	-.260	.028	-.110	-.376	70	2101	-.217	.085	.317	-.676	70	2151	-.084	.064	.229	-.271
70	1537	-.255	.031	-.092	-.376	70	2102	-.202	.084	.228	-.791	70	2152	-.073	.059	.172	-.234
70	1538	-.260	.049	-.065	-.451	70	2103	-.189	.083	.210	-.802	70	2153	-.081	.106	.670	-.185
70	1539	-.372	.085	-.101	-.841	70	2104	-.189	.079	.192	-.742	70	2154	-.007	.074	.348	-.214
70	1540	-.386	.078	-.083	-.746	70	2105	-.346	.080	-.136	-.751	70	2155	-.043	.089	.431	-.257
70	1541	-.364	.073	-.191	-.713	70	2106	-.329	.064	-.090	-.628	70	2156	-.011	.097	.445	-.262
70	1542	-.463	.121	-.175	-.916	70	2107	-.326	.059	-.111	-.632	70	2157	-.064	.075	.309	-.323
70	1543	-.533	.164	-.108	-1.270	70	2108	-.334	.065	-.122	-.709	70	22001	-.117	.122	.408	-.622
70	1544	-.253	.028	-.051	-.354	70	2109	-.315	.052	-.139	-.683	70	22002	-.123	.126	.482	-.701
70	1545	-.245	.028	-.051	-.345	70	2110	-.340	.057	-.136	-.676	70	22003	-.205	.090	.345	-.583
70	1546	-.199	.030	-.060	-.313	70	2111	-.341	.064	-.051	-.784	70	22004	-.218	.069	.103	-.619
70	1547	-.241	.054	-.079	-.458	70	2112	-.347	.066	-.053	-.783	70	22005	-.219	.077	.207	-.665
70	1548	-.309	.055	-.161	-.877	70	2113	-.324	.048	-.138	-.597	70	22006	-.164	.089	.380	-.514
70	1801	-.198	.073	-.048	-.644	70	2114	-.332	.048	-.134	-.585	70	22007	-.193	.066	.118	-.468
70	1901	-.484	.099	-.129	-.925	70	2115	-.322	.048	-.160	-.672	70	22008	-.207	.060	.066	-.505
70	1902	-.610	.165	-.182	-1.318	70	2116	-.323	.042	-.170	-.513	70	22009	-.197	.048	.109	-.442
70	1903	-.274	.088	-.089	-.872	70	2117	-.340	.049	-.179	-.574	70	2210	-.227	.064	.009	-.517
70	1904	-.407	.135	-.027	-1.070	70	2118	-.013	.063	-.253	-.184	70	2211	-.161	.039	.000	-.322
70	1905	-.399	.081	-.138	-.831	70	2119	-.111	.109	-.645	-.238	70	2212	-.299	.095	.028	-.741
70	1906	-.312	.099	-.064	-.831	70	2120	-.376	.053	-.175	-.623	70	2213	-.145	.045	.026	-.306
70	1907	-.158	.101	-.221	-.597	70	2121	-.369	.056	-.177	-.635	70	2214	-.136	.046	.033	-.356
70	1908	-.425	.074	-.185	-.759	70	2122	-.312	.040	-.154	-.490	70	2215	-.405	.075	-.182	-.883
70	1909	-.533	.120	-.219	-1.058	70	2123	-.053	.055	-.346	-.128	70	23001	-.060	.188	.731	-1.127
70	1910	-.428	.079	-.194	-.789	70	2124	-.120	.075	-.458	-.104	70	23002	-.218	.108	.200	-.718
70	1911	-.529	.120	-.000	-1.023	70	2125	-.063	.058	-.351	-.109	70	23003	-.215	.101	.189	-.938
70	1912	-.125	.072	-.244	-.364	70	2126	-.070	.060	-.379	-.088	70	23004	-.035	.136	.577	-.502
70	1913	-.211	.091	-.108	-.516	70	2127	-.076	.062	-.450	-.124	70	23005	-.169	.081	.164	-.592
70	1914	-.464	.090	-.187	-.871	70	2128	-.293	.033	-.163	-.427	70	23006	-.289	.172	.296	-1.125

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	2307	-.167	.076	.109	-.494	70	2537	.064	.060	.340	-.095	70	3101	-.234	.026	-.149	-.345
70	2308	-.156	.062	.203	-.384	70	2538	-.284	.032	-.175	-.433	70	3102	-.228	.026	-.126	-.336
70	2309	-.193	.061	.051	-.573	70	2539	-.279	.036	-.178	-.423	70	3103	-.213	.025	-.126	-.301
70	2310	-.151	.044	.019	-.315	70	2540	-.230	.026	-.118	-.325	70	3104	-.226	.025	-.129	-.315
70	2311	-.186	.068	.026	-.571	70	2541	-.267	.028	-.192	-.378	70	3201	-.202	.053	-.011	-.476
70	2312	-.093	.048	.113	-.260	70	2542	-.253	.028	-.173	-.369	70	3202	-.182	.045	-.023	-.506
70	2313	-.148	.052	.056	-.440	70	2543	-.246	.027	-.166	-.337	70	3301	-.225	.033	-.110	-.343
70	2401	-.040	.100	.397	-.333	70	2801	.057	.050	.338	-.116	70	3302	-.170	.059	.083	-.412
70	2402	-.016	.093	.404	-.269	70	2802	.063	.057	.328	-.104	70	3303	-.181	.043	.094	-.386
70	2403	-.075	.068	.230	-.302	70	2901	-.333	.045	-.171	-.562	70	3304	-.198	.052	-.055	-.485
70	2404	-.063	.065	.285	-.253	70	2902	-.303	.041	-.142	-.459	70	3305	-.150	.065	.131	-.467
70	2405	-.016	.067	.305	-.198	70	2903	-.317	.051	-.108	-.728	70	3306	-.148	.038	-.016	-.350
70	2406	.052	.095	.408	-.226	70	2904	-.319	.052	-.130	-.580	70	3307	-.203	.038	-.046	-.329
70	2407	.064	.094	.532	-.218	70	2905	-.320	.046	-.119	-.566	70	3308	-.111	.061	-.170	-.467
70	2501	-.185	.067	.092	-.461	70	2906	-.029	.127	.546	-.324	70	3309	-.172	.048	-.021	-.483
70	2502	-.183	.070	.168	-.440	70	2907	-.157	.067	.182	-.397	70	3310	-.164	.040	-.019	-.351
70	2503	-.180	.078	.214	-.491	70	2908	-.262	.083	.157	-.638	70	3311	-.202	.032	-.110	-.312
70	2504	-.188	.084	.187	-.558	70	2909	-.019	.104	.424	-.278	70	3312	-.244	.043	-.119	-.403
70	2505	-.313	.058	-.134	-.712	70	2910	-.316	.051	-.148	-.578	70	3313	-.228	.037	-.106	-.369
70	2506	-.306	.055	-.129	-.623	70	2911	-.245	.044	-.059	-.457	70	3314	-.186	.040	-.056	-.340
70	2507	-.298	.051	-.132	-.576	70	2912	-.303	.074	.010	-.672	70	3401	-.226	.026	-.144	-.319
70	2508	-.305	.052	-.125	-.574	70	2913	-.122	.074	.188	-.405	70	3402	-.226	.026	-.135	-.317
70	2509	-.304	.053	-.115	-.707	70	2914	-.178	.071	.127	-.480	70	3403	-.220	.028	-.115	-.335
70	2510	-.297	.055	-.115	-.571	70	2915	-.246	.095	.090	-.677	70	3404	-.236	.041	-.099	-.437
70	2511	-.314	.051	-.127	-.632	70	2916	-.330	.079	.046	-.706	70	3405	-.228	.038	-.078	-.380
70	2512	-.303	.046	-.115	-.547	70	2917	-.084	.105	.538	-.208	70	3406	-.222	.047	-.083	-.523
70	2513	-.292	.047	-.143	-.484	70	2918	.147	.145	.796	-.232	70	3407	-.217	.051	-.087	-.414
70	2514	-.306	.051	-.118	-.540	70	2919	-.106	.152	.677	-.488	70	3408	-.190	.048	-.072	-.460
70	2515	-.308	.052	-.021	-.829	70	2920	-.188	.079	.263	-.544	70	3409	-.219	.024	-.131	-.328
70	2516	-.293	.049	-.090	-.639	70	2921	-.177	.072	.178	-.466	70	3410	-.217	.028	-.090	-.301
70	2517	-.318	.041	-.168	-.496	70	2922	-.151	.094	.254	-.521	70	3411	-.195	.029	-.080	-.302
70	2518	-.314	.039	-.192	-.484	70	2923	-.167	.070	.173	-.732	70	3412	-.223	.051	-.078	-.443
70	2519	-.297	.044	-.178	-.506	70	2924	-.174	.068	.164	-.568	70	3413	-.236	.049	-.093	-.627
70	2520	-.281	.038	-.121	-.427	70	2925	-.301	.138	.164	1.341	70	3414	-.229	.048	-.098	-.416
70	2521	-.320	.044	-.194	-.491	70	2926	-.096	.077	.254	-.363	70	3415	-.211	.052	-.089	-.447
70	2522	-.276	.039	-.132	-.429	70	2927	-.255	.112	.322	1.008	70	3416	-.212	.051	-.084	-.447
70	2523	-.285	.040	-.125	-.428	70	2928	-.196	.053	.059	-.437	70	3417	-.212	.023	-.129	-.304
70	2524	-.286	.038	-.132	-.450	70	2929	-.262	.101	.210	-.923	70	3418	-.222	.027	-.134	-.315
70	2525	-.252	.033	-.139	-.376	70	2930	-.107	.094	.348	-.407	70	3419	-.213	.028	-.129	-.355
70	2526	-.269	.024	-.143	-.421	70	2931	-.040	.089	.549	-.234	70	3420	-.233	.044	-.098	-.443
70	2527	-.267	.033	-.168	-.397	70	2932	-.211	.080	.220	-.767	70	3421	-.245	.045	-.135	-.465
70	2528	-.406	.072	-.221	-.890	70	2933	-.177	.053	-.053	-.369	70	3801	-.258	.055	-.095	-.556
70	2529	-.309	.048	-.134	-.481	70	2934	-.325	.088	-.047	-.783	70	3802	-.208	.047	-.093	-.405
70	2530	-.257	.029	-.122	-.367	70	2935	-.228	.230	1.009	-.389	70	3803	-.226	.042	-.091	-.409
70	2531	-.281	.031	-.157	-.396	70	2936	-.155	.080	.283	-.469	70	3804	-.272	.062	-.095	-.623
70	2532	-.262	.031	-.157	-.411	70	2937	-.139	.133	.391	-.724	70	3805	-.190	.053	-.055	-.429
70	2533	-.295	.036	-.173	-.489	70	2938	-.196	.100	.410	-.684	70	3806	-.191	.046	-.017	-.374
70	2534	-.312	.039	-.207	-.486	70	2939	-.072	.063	.268	-.247	70	3807	-.115	.048	-.095	-.344
70	2535	-.289	.036	-.178	-.433	70	2940	-.154	.063	-.304	-.457	70	3808	-.178	.036	-.031	-.323
70	2536	-.281	.033	-.175	-.409	70	2941	-.298	.069	-.066	-.592	70	3809	-.161	.043	-.055	-.358

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	3901	-.256	.032	-.164	-.389	80	1137	-.242	.039	-.092	-.401	80	1310	-.205	.185	.514	-.803
70	3902	-.248	.027	-.169	-.361	80	1138	-.247	.036	-.090	-.440	80	1311	-.246	.060	.041	-.565
70	3903	-.124	.054	.175	-.295	80	1139	-.158	.042	.068	-.348	80	1312	-.181	.062	.144	-.500
70	3904	-.191	.056	.051	-.366	80	1140	-.152	.037	.011	-.325	80	1313	-.079	.116	.396	-.486
70	3905	-.243	.029	-.147	-.347	80	1141	-.149	.032	-.024	-.285	80	1314	-.203	.167	.444	-.833
70	3906	-.230	.042	-.079	-.442	80	1142	-.236	.032	-.125	-.367	80	1315	-.263	.072	.033	-.657
70	3907	-.238	.032	-.126	-.366	80	1143	-.245	.031	-.094	-.337	80	1316	-.199	.061	.186	-.449
70	3908	-.249	.028	-.145	-.340	80	1144	-.248	.034	-.073	-.360	80	1317	-.094	.097	.465	-.361
70	3909	-.143	.053	.099	-.451	80	1145	-.116	.086	.175	-.482	80	1318	-.136	.120	.361	-.663
70	3910	-.260	.030	-.169	-.385	80	1146	-.220	.024	-.144	-.314	80	1319	-.246	.084	.140	-.500
70	3911	-.163	.041	.017	-.305	80	1147	-.233	.025	-.158	-.328	80	1320	-.200	.087	.248	-.474
70	3912	-.253	.029	-.164	-.354	80	1148	-.223	.026	-.144	-.312	80	1321	-.134	.069	.392	-.324
70	3913	-.245	.029	-.162	-.359	80	1201	-.024	.138	.521	-.384	80	1322	-.133	.065	.256	-.489
70	3914	-.151	.044	.056	-.308	80	1202	.133	.160	.764	-.389	80	1323	-.198	.093	.206	-.447
80	1101	-.430	.261	.388	-1.528	80	1203	.389	.209	.996	-.296	80	1324	-.173	.089	.285	-.398
80	1102	-.244	.225	.336	-1.187	80	1204	.373	.228	1.031	-.376	80	1325	-.123	.061	.224	-.274
80	1103	-.156	.092	.366	-1.044	80	1205	-.017	.130	.505	-.389	80	1326	-.125	.062	.327	-.254
80	1104	-.175	.059	.106	-.483	80	1206	.158	.157	.738	-.387	80	1327	-.118	.055	.224	-.269
80	1105	-.215	.051	.063	-.544	80	1207	.418	.211	1.031	-.239	80	1328	-.167	.085	.302	-.400
80	1106	-.380	.260	.512	-1.202	80	1208	.404	.217	1.050	-.462	80	1329	-.104	.074	.285	-.248
80	1107	-.262	.309	.538	-1.296	80	1209	-.037	.107	.479	-.325	80	1330	-.148	.084	.354	-.422
80	1108	-.105	.110	.375	-.785	80	1210	.131	.135	.804	-.320	80	1331	-.094	.073	.320	-.226
80	1109	-.144	.067	.210	-.637	80	1211	.365	.197	.978	-.278	80	1332	-.112	.095	.438	-.353
80	1110	-.154	.053	.108	-.347	80	1212	.288	.197	1.022	-.299	80	1333	-.125	.087	.532	-.301
80	1111	-.151	.051	.074	-.359	80	1213	-.070	.094	.467	-.371	80	1334	-.085	.094	.477	-.290
80	1112	-.170	.043	.023	-.387	80	1214	.090	.113	.595	-.301	80	1335	-.095	.076	.349	-.200
80	1113	-.423	.228	.718	-1.270	80	1215	.186	.157	.884	-.608	80	1401	-.395	.078	-.121	-.800
80	1114	-.351	.273	.496	-1.398	80	1216	.147	.157	.708	-.485	80	1402	-.396	.079	-.123	-.774
80	1115	-.112	.113	.268	-.998	80	1217	-.130	.073	.260	-.492	80	1403	-.398	.081	-.104	-.781
80	1116	-.127	.065	.169	-.380	80	1218	-.090	.078	.319	-.369	80	1404	-.388	.081	-.106	-.758
80	1117	-.160	.063	.181	-.415	80	1219	-.086	.090	.443	-.361	80	1405	-.349	.070	-.071	-.650
80	1118	-.190	.044	.056	-.317	80	1220	-.105	.081	.476	-.506	80	1406	-.264	.059	-.083	-.589
80	1119	-.196	.035	-.014	-.348	80	1221	-.158	.062	.091	-.473	80	1407	-.283	.064	-.111	-.592
80	1120	-.472	.323	.589	-2.062	80	1222	-.138	.052	.052	-.370	80	1408	-.372	.102	-.130	-.784
80	1121	-.390	.240	.453	-1.489	80	1223	-.124	.075	.123	-.487	80	1409	-.432	.132	-.165	-1.201
80	1122	-.133	.098	.245	-.635	80	1224	-.128	.071	.120	-.380	80	1410	-.355	.075	-.006	-.660
80	1123	-.147	.072	.191	-.405	80	1225	-.062	.093	.470	-.262	80	1411	-.322	.066	-.078	-.678
80	1124	-.211	.056	.098	-.410	80	1226	-.056	.086	.421	-.218	80	1412	-.259	.061	-.048	-.587
80	1125	-.212	.043	.063	-.424	80	1227	-.101	.069	.210	-.513	80	1413	-.280	.069	-.008	-.645
80	1126	-.209	.035	.061	-.379	80	1228	-.121	.058	.214	-.424	80	1414	-.359	.088	-.149	-.763
80	1127	-.336	.116	-.024	-.1049	80	1229	-.124	.060	.203	-.376	80	1415	-.358	.089	-.144	-.779
80	1128	-.329	.120	-.052	-.985	80	1301	-.232	.063	.038	-.671	80	1416	-.324	.085	-.015	-.690
80	1129	-.160	.044	.014	-.329	80	1302	-.163	.065	.082	-.726	80	1417	-.297	.075	-.069	-.669
80	1130	-.247	.038	-.090	-.401	80	1303	-.090	.119	.222	1.271	80	1418	-.270	.067	-.085	-.601
80	1131	-.240	.051	-.085	-.653	80	1304	-.245	.158	.361	-.851	80	1419	-.286	.071	-.048	-.634
80	1132	-.231	.049	-.085	-.622	80	1305	-.265	.088	.220	-.839	80	1420	-.366	.082	-.142	-.822
80	1133	-.200	.064	-.024	-.595	80	1306	-.383	.081	.057	-.890	80	1421	-.367	.095	-.149	-.833
80	1134	-.185	.059	.021	-.713	80	1307	-.236	.061	.013	-.526	80	1422	-.308	.102	-.034	-.786
80	1135	-.157	.043	.051	-.315	80	1308	-.179	.066	.094	-.459	80	1423	-.290	.091	-.027	-.810
80	1136	-.243	.034	-.111	-.388	80	1309	-.073	.117	.322	-.560	80	1424	-.266	.083	-.037	-.708

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	1425	-.275	.092	-.015	-.753	80	1506	-.216	.038	-.077	-.395	80	1907	-.153	.093	-.223	-.493
80	1426	-.424	.168	-.043	-1.168	80	1507	-.216	.034	-.085	-.346	80	1908	-.381	.075	-.173	-.679
80	1427	-.476	.154	-.053	-1.189	80	1508	-.222	.034	-.124	-.353	80	1909	-.457	.126	-.051	-1.103
80	1428	-.283	.121	.032	-.971	80	1509	-.216	.038	-.105	-.390	80	1910	-.370	.079	-.060	-.772
80	1429	-.294	.153	.044	-1.545	80	1510	-.219	.039	-.084	-.427	80	1911	-.493	.117	-.115	-1.044
80	1430	-.256	.053	-.093	-.524	80	1511	-.221	.031	-.106	-.356	80	1912	-.079	.085	.330	-.428
80	1431	-.243	.059	.039	-.625	80	1512	-.221	.032	-.106	-.355	80	1913	-.145	.074	.185	-.488
80	1432	-.318	.097	.097	-.833	80	1513	-.223	.028	-.122	-.326	80	1914	-.397	.080	-.150	-.903
80	1433	-.322	.094	.112	-.858	80	1514	-.232	.030	-.109	-.346	80	1915	-.098	.065	.318	-.276
80	1434	-.184	.066	.109	-.498	80	1515	-.222	.036	-.112	-.359	80	1916	-.417	.118	-.019	-.918
80	1435	-.208	.156	.161	-1.344	80	1516	-.221	.038	-.091	-.383	80	1917	-.550	.144	-.126	-1.114
80	1436	-.283	.053	-.034	-.559	80	1517	-.315	.071	-.113	-.674	80	1918	-.081	.050	.127	-.393
80	1437	-.235	.047	.013	-.441	80	1518	-.319	.074	-.111	-.736	80	1919	-.070	.059	.139	-.434
80	1438	-.267	.081	.135	-.764	80	1519	-.266	.034	-.118	-.417	80	1920	-.327	.087	.039	-.758
80	1439	-.278	.090	.226	-.847	80	1520	-.261	.033	-.139	-.397	80	1921	-.061	.087	.293	-.366
80	1440	-.143	.053	.208	-.358	80	1521	-.261	.047	-.082	-.477	80	1922	-.164	.082	.095	-.494
80	1441	-.158	.057	.161	-.524	80	1522	-.270	.057	-.042	-.672	80	1923	-.023	.077	.348	-.337
80	1442	-.132	.070	.362	-.322	80	1523	-.254	.059	-.081	-.720	80	1924	-.076	.064	.348	-.417
80	1443	-.142	.056	.259	-.358	80	1524	-.251	.052	-.087	-.805	80	1925	-.112	.063	.226	-.427
80	1444	-.145	.054	.221	-.380	80	1525	-.250	.022	-.120	-.358	80	1926	-.212	.105	.139	-.692
80	1445	-.125	.049	.185	-.277	80	1526	-.260	.033	-.151	-.383	80	1927	-.002	.066	.345	-.199
80	1446	-.124	.041	.102	-.299	80	1527	-.243	.049	-.048	-.524	80	1928	-.028	.087	.493	-.201
80	1447	-.131	.036	.023	-.283	80	1528	-.252	.054	-.078	-.578	80	1929	.015	.074	.326	-.269
80	1448	-.239	.057	.081	-.551	80	1529	-.222	.042	-.072	-.425	80	1930	-.002	.069	.331	-.182
80	1449	-.185	.052	.249	-.423	80	1530	-.222	.035	-.102	-.425	80	1931	-.114	.086	.202	-.490
80	1450	-.239	.074	.188	-.690	80	1531	-.236	.029	-.129	-.344	80	1932	-.193	.086	.081	-.745
80	1451	-.248	.079	.203	-.737	80	1532	-.257	.033	-.161	-.396	80	1933	-.062	.068	.270	-.398
80	1452	-.127	.061	.248	-.281	80	1533	-.286	.047	-.111	-.555	80	1934	-.118	.061	.217	-.446
80	1453	-.091	.062	.276	-.218	80	1534	-.280	.043	-.118	-.536	80	1935	-.133	.081	.134	-.512
80	1454	-.091	.058	.228	-.192	80	1535	-.258	.032	-.090	-.347	80	1936	-.043	.075	.287	-.354
80	1455	-.129	.053	.189	-.252	80	1536	-.252	.030	-.112	-.371	80	2101	-.177	.099	.306	-.623
80	1456	-.120	.051	.205	-.296	80	1537	-.254	.028	-.085	-.362	80	2102	-.166	.101	.344	-.546
80	1457	-.103	.048	.239	-.203	80	1538	-.256	.038	-.106	-.474	80	2103	-.163	.079	.189	-.538
80	1458	-.113	.068	.329	-.387	80	1539	-.403	.098	-.120	-.826	80	2104	-.169	.078	.200	-.524
80	1459	-.051	.083	.412	-.345	80	1540	-.416	.092	-.122	-.819	80	2105	-.301	.071	-.049	-.713
80	1460	-.005	.093	.403	-.320	80	1541	-.327	.071	-.161	-.695	80	2106	-.286	.062	-.071	-.585
80	1461	-.194	.074	.331	-.455	80	1542	-.454	.131	-.113	-1.079	80	2107	-.275	.059	-.076	-.629
80	1462	-.118	.109	.553	-.359	80	1543	-.507	.163	-.141	-1.279	80	2108	-.287	.066	-.085	-.778
80	1463	-.216	.042	-.013	-.394	80	1544	-.216	.035	-.000	-.299	80	2109	-.280	.057	-.105	-.713
80	1464	-.154	.118	.347	-.545	80	1545	-.214	.033	-.028	-.315	80	2110	-.301	.064	-.101	-.665
80	1465	-.091	.075	.451	-.203	80	1546	-.176	.033	-.023	-.276	80	2111	-.302	.066	-.093	-.677
80	1466	-.097	.073	.357	-.207	80	1547	-.222	.057	-.049	-.564	80	2112	-.286	.061	-.069	-.667
80	1467	-.109	.078	.403	-.212	80	1548	-.283	.053	-.136	-.555	80	2113	-.276	.046	-.108	-.599
80	1468	-.106	.079	.403	-.218	80	1801	-.226	.083	-.043	-.670	80	2114	-.283	.043	-.129	-.590
80	1469	-.083	.074	.384	-.185	80	1901	-.428	.096	-.127	-.887	80	2115	-.275	.040	-.111	-.525
80	1501	-.346	.072	-.139	-.614	80	1902	-.559	.153	-.097	-1.507	80	2116	-.278	.035	-.141	-.440
80	1502	-.387	.071	-.148	-.685	80	1903	-.226	.088	-.098	-.679	80	2117	-.283	.041	-.122	-.445
80	1503	-.371	.081	-.117	-.762	80	1904	-.289	.117	-.116	-.872	80	2118	-.086	.060	.205	-.333
80	1504	-.393	.085	-.169	-.836	80	1905	-.334	.077	-.088	-.793	80	2119	-.053	.108	.506	-.291
80	1505	-.212	.038	-.076	-.393	80	1906	-.225	.121	-.178	-.702	80	2120	-.304	.046	-.157	-.576

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	2121	-.301	.048	-.150	-.597	80	2214	-.114	.041	-.126	-.281	80	2529	-.268	.039	-.129	-.444
80	2122	-.270	.033	-.145	-.402	80	2215	-.322	.053	-.155	-.608	80	2530	-.233	.027	-.114	-.342
80	2123	.010	.065	.390	-.312	80	2301	.076	.196	.796	-.974	80	2531	-.240	.027	-.153	-.369
80	2124	.070	.083	.420	-.185	80	2302	-.090	.117	.391	-.634	80	2532	-.239	.026	-.136	-.356
80	2125	.015	.063	.323	-.151	80	2303	-.116	.104	.291	-.681	80	2533	-.252	.029	-.153	-.369
80	2126	.028	.066	.413	-.140	80	2304	-.113	.133	.227	-.292	80	2534	-.260	.032	-.160	-.395
80	2127	.038	.074	.452	-.177	80	2305	-.078	.084	.355	-.563	80	2535	-.252	.034	-.151	-.429
80	2128	-.262	.033	-.104	-.398	80	2306	-.177	.143	.409	-1.236	80	2536	-.242	.031	-.158	-.349
80	2129	-.163	.077	.225	-.639	80	2307	-.143	.076	.186	-.533	80	2537	-.058	.063	-.365	-.134
80	2130	-.169	.073	.173	-.713	80	2308	-.097	.064	.301	-.286	80	2538	-.245	.033	-.136	-.395
80	2131	-.191	.075	.379	-.616	80	2309	-.169	.060	.041	-.636	80	2539	-.242	.033	-.146	-.371
80	2132	-.141	.093	.522	-.423	80	2310	-.114	.042	.092	-.283	80	2540	-.201	.024	-.125	-.295
80	2133	-.082	.131	.589	-.402	80	2311	-.158	.064	.061	-.533	80	2541	-.228	.024	-.155	-.213
80	2134	-.085	.129	.588	-.428	80	2312	-.051	.052	.251	-.205	80	2542	-.221	.025	-.120	-.338
80	2135	-.164	.072	.114	-.609	80	2313	-.116	.060	.145	-.444	80	2543	-.219	.025	-.132	-.331
80	2136	-.180	.052	.098	-.506	80	2401	-.109	.084	.391	-.355	80	2801	.020	.067	.309	.176
80	2137	-.100	.091	.421	-.338	80	2402	-.087	.078	.349	-.278	80	2802	.014	.064	.334	.148
80	2138	-.025	.140	.605	-.460	80	2403	-.091	.063	.196	-.269	80	2901	-.286	.039	-.126	-.447
80	2139	-.084	.126	.531	-.410	80	2404	-.101	.059	.296	-.290	80	2902	-.253	.035	-.114	-.382
80	2140	-.082	.117	.426	-.431	80	2405	-.101	.065	.223	-.242	80	2903	-.266	.041	-.117	-.490
80	2141	-.141	.048	.046	-.510	80	2406	-.003	.089	.351	-.226	80	2904	-.261	.040	-.114	-.472
80	2142	-.182	.044	.023	-.379	80	2407	-.064	.089	.490	-.272	80	2905	-.260	.042	-.085	-.511
80	2143	-.046	.123	.667	-.296	80	2501	-.189	.094	.145	-1.045	80	2906	-.072	.125	.471	.447
80	2144	-.115	.073	.237	-.368	80	2502	-.185	.097	.198	-1.195	80	2907	-.106	.072	.230	.336
80	2145	-.126	.041	.040	-.315	80	2503	-.173	.083	.169	-.638	80	2908	-.179	.073	.150	.493
80	2146	-.166	.038	.008	-.310	80	2504	-.169	.085	.178	-.611	80	2909	-.094	.110	.377	.470
80	2147	.072	.125	.715	-.273	80	2505	-.264	.052	-.092	-.582	80	2910	-.285	.056	-.055	-.622
80	2148	-.145	.058	.112	-.321	80	2506	-.258	.047	-.083	-.509	80	2911	-.222	.037	-.065	-.375
80	2149	-.152	.056	.130	-.296	80	2507	-.243	.042	-.105	-.523	80	2912	-.238	.077	.101	.645
80	2150	-.114	.053	.149	-.294	80	2508	-.258	.041	-.110	-.417	80	2913	-.147	.060	.173	.335
80	2151	-.120	.053	.207	-.268	80	2509	-.251	.045	-.094	-.550	80	2914	-.156	.076	.161	.501
80	2152	-.114	.047	.207	-.243	80	2510	-.262	.046	-.097	-.553	80	2915	-.192	.075	.103	.595
80	2153	-.055	.093	.444	-.294	80	2511	-.264	.049	-.078	-.514	80	2916	-.264	.077	.105	.581
80	2154	-.100	.071	.235	-.254	80	2512	-.259	.044	-.085	-.466	80	2917	-.055	.091	.469	.257
80	2155	-.071	.087	.416	-.287	80	2513	-.254	.041	-.101	-.417	80	2918	-.080	.130	.661	.291
80	2156	-.068	.083	.324	-.310	80	2514	-.261	.040	-.113	-.434	80	2919	-.174	.117	.571	.588
80	2157	-.110	.066	.191	-.285	80	2515	-.248	.042	-.094	-.533	80	2920	-.187	.083	.127	.939
80	2201	.011	.129	.728	-.421	80	2516	-.246	.042	-.101	-.468	80	2921	-.170	.082	.165	.766
80	2202	.023	.135	.847	-.486	80	2517	-.262	.040	-.134	-.420	80	2922	-.138	.082	.214	.406
80	2203	.108	.114	.593	-.457	80	2518	-.267	.038	-.100	-.424	80	2923	-.165	.076	.190	.519
80	2204	.137	.075	.154	-.468	80	2519	-.252	.039	-.155	-.400	80	2924	-.148	.068	.182	.476
80	2205	.148	.079	.280	-.515	80	2520	-.231	.032	-.103	-.341	80	2925	-.225	.104	.158	.843
80	2206	.030	.103	.566	-.370	80	2521	-.271	.040	-.145	-.468	80	2926	-.135	.065	.158	.737
80	2207	.109	.078	.298	-.445	80	2522	-.235	.033	-.117	-.371	80	2927	-.182	.125	.309	.852
80	2208	.150	.055	.049	-.521	80	2523	-.249	.034	-.122	-.386	80	2928	-.163	.050	.054	.398
80	2209	.139	.053	.167	-.312	80	2524	-.236	.031	-.124	-.359	80	2929	-.191	.114	.328	.900
80	2210	.137	.042	.019	-.333	80	2525	-.237	.028	-.097	-.360	80	2930	-.087	.090	.353	.848
80	2211	.116	.041	.077	-.275	80	2526	-.233	.028	-.146	-.337	80	2931	-.065	.079	.416	.262
80	2212	.148	.067	.039	-.538	80	2527	-.228	.029	-.126	-.340	80	2932	-.144	.086	.340	.641
80	2213	-.106	.039	.080	-.233	80	2528	-.342	.060	-.185	-.780	80	2933	-.154	.043	.053	.296

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	2934	-.261	.089	.214	-.668	80	3802	-.274	.042	-.137	-.452	90	1129	-.158	.047	-.032	-.439
80	2935	-.205	.185	1.164	-.369	80	3803	-.268	.040	-.128	-.448	90	1130	-.230	.033	-.027	-.353
80	2936	-.056	.089	.432	-.420	80	3804	-.285	.060	-.119	-.564	90	1131	-.230	.037	-.086	-.474
80	2937	-.089	.126	.496	-.848	80	3805	-.288	.060	-.106	-.513	90	1132	-.234	.038	-.096	-.566
80	2938	-.137	.104	.379	-.614	80	3806	-.164	.049	-.004	-.379	90	1133	-.199	.059	-.008	-.491
80	2939	-.108	.054	.178	-.245	80	3807	-.142	.042	-.048	-.327	90	1134	-.168	.046	-.046	-.421
80	2940	-.145	.048	.107	-.345	80	3808	-.175	.038	-.043	-.365	90	1135	-.154	.030	-.025	-.268
80	2941	-.232	.065	.022	-.498	80	3809	-.133	.035	-.014	-.288	90	1136	-.213	.027	-.105	-.303
80	3101	-.225	.025	-.142	-.303	80	3901	-.260	.031	-.157	-.408	90	1137	-.235	.030	-.091	-.374
80	3102	-.213	.028	-.103	-.344	80	3902	-.252	.031	-.169	-.372	90	1138	-.237	.033	-.081	-.463
80	3103	-.218	.025	-.137	-.314	80	3903	-.135	.055	-.170	-.356	90	1139	-.187	.052	-.032	-.505
80	3104	-.223	.027	-.131	-.316	80	3904	-.175	.050	-.059	-.375	90	1140	-.165	.043	-.022	-.371
80	3201	-.212	.054	-.004	-.450	80	3905	-.247	.027	-.157	-.332	90	1141	-.152	.027	-.034	-.253
80	3202	-.187	.039	-.027	-.399	80	3906	-.224	.038	-.029	-.377	90	1142	-.230	.026	-.110	-.308
80	3301	-.259	.032	-.147	-.383	80	3907	-.262	.031	-.157	-.396	90	1143	-.235	.029	-.084	-.317
80	3302	-.146	.069	.237	-.564	80	3908	-.253	.029	-.150	-.403	90	1144	-.244	.027	-.088	-.364
80	3303	-.173	.044	-.003	-.408	80	3909	-.123	.051	-.158	-.308	90	1145	-.129	.071	-.160	-.538
80	3304	-.167	.043	-.018	-.399	80	3910	-.244	.026	-.164	-.337	90	1146	-.216	.024	-.136	-.299
80	3305	-.124	.066	-.117	-.484	80	3911	-.138	.039	-.113	-.279	90	1147	-.222	.023	-.136	-.294
80	3306	-.160	.038	-.027	-.360	80	3912	-.245	.028	-.100	-.353	90	1148	-.219	.023	-.150	-.302
80	3307	-.240	.032	-.119	-.358	80	3913	-.239	.025	-.161	-.332	90	1201	-.111	.144	-.671	-.314
80	3308	-.114	.052	-.154	-.376	80	3914	-.109	.041	-.177	-.250	90	1202	-.192	.169	-.782	-.347
80	3309	-.186	.045	-.007	-.590	90	1101	-.597	.199	.267	-1.625	90	1203	-.309	.187	-.891	-.353
80	3310	-.170	.043	-.004	-.427	90	1102	-.541	.219	.152	-1.365	90	1204	-.256	.189	-.933	-.396
80	3311	-.233	.029	-.137	-.363	90	1103	-.326	.160	.057	-1.598	90	1205	-.125	.141	-.584	-.332
80	3312	-.294	.038	-.180	-.425	90	1104	-.246	.087	.053	-.863	90	1206	-.226	.192	-.855	-.261
80	3313	-.281	.036	-.171	-.427	90	1105	-.254	.075	-.001	-.761	90	1207	-.305	.195	-.942	-.261
80	3314	-.249	.039	-.098	-.416	90	1106	-.542	.174	.281	-1.471	90	1208	-.217	.179	-.854	-.368
80	3401	-.225	.027	-.116	-.316	90	1107	-.514	.223	.307	-1.561	90	1209	-.075	.135	-.600	-.334
80	3402	-.224	.026	-.121	-.320	90	1108	-.327	.184	.117	-1.028	90	1210	-.170	.167	-.789	-.292
80	3403	-.238	.029	-.146	-.377	90	1109	-.213	.083	.055	-.696	90	1211	-.271	.194	-.898	-.278
80	3404	-.254	.030	-.150	-.372	90	1110	-.195	.058	.039	-.562	90	1212	-.172	.172	-.766	-.452
80	3405	-.265	.034	-.157	-.445	90	1111	-.183	.046	.048	-.446	90	1213	-.013	.112	-.619	-.516
80	3406	-.281	.047	-.148	-.719	90	1112	-.192	.041	-.006	-.437	90	1214	-.104	.143	-.689	-.329
80	3407	-.267	.045	-.128	-.506	90	1113	-.519	.199	.346	-1.710	90	1215	-.157	.170	-.769	-.269
80	3408	-.274	.045	-.146	-.508	90	1114	-.494	.221	.314	-1.622	90	1216	-.069	.161	-.717	-.382
80	3409	-.213	.023	-.135	-.293	90	1115	-.315	.185	.220	-1.155	90	1217	-.103	.060	-.168	-.408
80	3410	-.209	.024	-.130	-.316	90	1116	-.195	.078	.112	-.612	90	1218	-.068	.066	-.249	-.510
80	3411	-.222	.027	-.122	-.318	90	1117	-.183	.054	.105	-.516	90	1219	-.039	.096	-.458	-.296
80	3412	-.249	.036	-.133	-.441	90	1118	-.199	.036	-.015	-.351	90	1220	-.077	.086	-.452	-.313
80	3413	-.272	.044	-.155	-.562	90	1119	-.204	.032	-.072	-.369	90	1221	-.134	.056	-.059	-.538
80	3414	-.285	.043	-.153	-.519	90	1120	-.597	.371	.475	-2.568	90	1222	-.119	.048	-.119	-.329
80	3415	-.288	.050	-.155	-.544	90	1121	-.516	.334	.274	-2.313	90	1223	-.097	.062	-.205	-.419
80	3416	-.275	.044	-.153	-.481	90	1122	-.235	.138	.091	-.955	90	1224	-.106	.060	-.189	-.334
80	3417	-.213	.025	-.126	-.305	90	1123	-.177	.085	.134	-.740	90	1225	-.020	.089	-.464	-.237
80	3418	-.223	.026	-.128	-.361	90	1124	-.201	.043	.062	-.451	90	1226	-.009	.077	-.480	-.422
80	3419	-.229	.025	-.146	-.325	90	1125	-.210	.038	-.030	-.388	90	1227	-.057	.067	-.253	-.408
80	3420	-.243	.035	-.151	-.517	90	1126	-.216	.036	-.087	-.376	90	1228	-.065	.058	-.235	-.290
80	3421	-.294	.040	-.178	-.490	90	1127	-.387	.174	-.058	-1.401	90	1229	-.081	.058	-.334	-.343
80	3801	-.267	.052	-.138	-.557	90	1128	-.367	.168	-.001	-1.441	90	1301	-.217	.066	-.034	-.529

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	1302	-.147	.069	.185	-.442	90	1417	-.248	.097	.149	-.819	90	1467	-.053	.055	.314	-.209
90	1303	-.066	.088	.282	-.610	90	1418	-.260	.096	-.044	-.786	90	1468	-.070	.051	.193	-.228
90	1304	-.055	.155	.426	-.679	90	1419	-.272	.095	-.039	-.824	90	1469	-.036	.061	.273	-.170
90	1305	-.396	.153	.551	-1.025	90	1420	-.346	.114	.015	-.885	90	1501	-.316	.078	-.126	-.843
90	1306	-.376	.121	.322	-.837	90	1421	-.358	.099	-.048	-1.040	90	1502	-.344	.076	-.135	-.800
90	1307	-.212	.069	.071	-.483	90	1422	-.239	.112	.276	-.812	90	1503	-.415	.087	-.151	-.838
90	1308	-.144	.072	.244	-.419	90	1423	-.225	.111	.109	-1.391	90	1504	-.426	.086	-.171	-.764
90	1309	-.007	.093	.377	-.357	90	1424	-.235	.076	-.026	-.791	90	1505	-.214	.038	-.091	-.378
90	1310	.051	.180	.606	-.633	90	1425	-.239	.100	.069	-.885	90	1506	-.212	.037	-.078	-.385
90	1311	-.231	.077	.093	-.612	90	1426	-.363	.174	.077	-1.358	90	1507	-.205	.034	-.077	-.355
90	1312	-.161	.069	.155	-.424	90	1427	-.398	.154	.008	-1.227	90	1508	-.204	.036	-.083	-.375
90	1313	-.024	.083	.572	-.353	90	1428	-.190	.094	.177	-.669	90	1509	-.209	.047	-.061	-.493
90	1314	-.040	.144	.682	-.557	90	1429	-.211	.124	.108	-1.546	90	1510	-.213	.050	-.061	-.480
90	1315	-.233	.097	.128	-.648	90	1430	-.235	.045	-.012	-.526	90	1511	-.212	.033	-.084	-.366
90	1316	-.154	.075	.186	-.459	90	1431	-.208	.050	.050	-.539	90	1512	-.219	.033	-.113	-.352
90	1317	-.070	.066	.442	-.314	90	1432	-.260	.112	.128	-.820	90	1513	-.216	.030	-.116	-.362
90	1318	-.090	.091	.319	-.588	90	1433	-.265	.109	.083	-.794	90	1514	-.218	.031	-.093	-.395
90	1319	-.186	.077	.199	-.550	90	1434	-.125	.056	.061	-.488	90	1515	-.212	.042	-.087	-.392
90	1320	-.149	.081	.199	-.490	90	1435	-.156	.096	.128	-.911	90	1516	-.221	.045	-.054	-.429
90	1321	-.104	.055	.224	-.325	90	1436	-.247	.055	.126	-.497	90	1517	-.346	.078	-.121	-.661
90	1322	-.103	.051	.183	-.412	90	1437	-.209	.052	.305	-.399	90	1518	-.346	.076	-.116	-.928
90	1323	-.140	.082	.489	-.479	90	1438	-.193	.074	.116	-.548	90	1519	-.258	.033	-.121	-.399
90	1324	-.126	.075	.279	-.442	90	1439	-.195	.077	.241	-.646	90	1520	-.251	.031	-.135	-.372
90	1325	-.083	.062	.228	-.250	90	1440	-.090	.047	.131	-.294	90	1521	-.254	.049	-.092	-.570
90	1326	-.087	.059	.293	-.279	90	1441	-.107	.051	.133	-.383	90	1522	-.261	.060	-.054	-.579
90	1327	-.077	.049	.197	-.285	90	1442	-.091	.058	.184	-.289	90	1523	-.251	.050	-.070	-.942
90	1328	-.131	.075	.325	-.442	90	1443	-.102	.064	.270	-.361	90	1524	-.236	.034	-.113	-.636
90	1329	-.072	.063	.288	-.224	90	1444	-.116	.053	.183	-.282	90	1525	-.247	.029	-.123	-.356
90	1330	-.124	.082	.310	-.470	90	1445	-.105	.046	.165	-.265	90	1526	-.254	.030	-.160	-.411
90	1331	-.055	.058	.236	-.210	90	1446	-.097	.043	.172	-.273	90	1527	-.252	.044	-.090	-.474
90	1332	-.059	.102	.543	-.385	90	1447	-.099	.040	.102	-.245	90	1528	-.244	.048	-.113	-.577
90	1333	-.088	.094	.417	-.331	90	1448	-.221	.069	.308	-.483	90	1529	-.235	.041	-.098	-.710
90	1334	-.010	.104	.444	-.222	90	1449	-.173	.064	.388	-.386	90	1530	-.233	.031	-.088	-.388
90	1335	-.022	.072	.389	-.234	90	1450	-.164	.069	.251	-.506	90	1531	-.246	.029	-.128	-.356
90	1401	-.371	.099	-.107	-.944	90	1451	-.184	.078	.306	-.537	90	1532	-.257	.034	-.088	-.401
90	1402	-.370	.097	-.091	-.819	90	1452	-.082	.068	.356	-.221	90	1533	-.288	.050	-.142	-.570
90	1403	-.404	.086	-.140	-.723	90	1453	-.017	.070	.304	-.226	90	1534	-.281	.050	-.140	-.547
90	1404	-.407	.103	-.131	-.925	90	1454	-.022	.070	.257	-.203	90	1535	-.258	.029	-.098	-.394
90	1405	-.347	.083	-.109	-.895	90	1455	-.084	.047	.173	-.247	90	1536	-.256	.029	-.081	-.343
90	1406	-.245	.074	-.015	-.620	90	1456	-.079	.046	.175	-.278	90	1537	-.255	.028	-.060	-.363
90	1407	-.259	.078	-.029	-.660	90	1457	-.051	.053	.206	-.174	90	1538	-.262	.041	-.001	-.512
90	1408	-.363	.117	-.098	-1.109	90	1458	-.100	.079	.362	-.379	90	1539	-.381	.106	-.063	-.892
90	1409	-.390	.124	-.128	-1.170	90	1459	-.047	.082	.521	-.436	90	1540	-.385	.097	-.126	-.922
90	1410	-.329	.096	.241	-.721	90	1460	-.061	.098	.589	-.300	90	1541	-.295	.069	-.097	-.682
90	1411	-.303	.089	.130	-.718	90	1461	-.172	.078	.384	-.399	90	1542	-.406	.132	-.118	-1.368
90	1412	-.265	.087	-.020	-.786	90	1462	-.062	.116	.599	-.341	90	1543	-.445	.165	-.083	-1.443
90	1413	-.272	.083	-.008	-.754	90	1463	-.205	.045	-.039	-.383	90	1544	-.212	.037	-.022	-.281
90	1414	-.344	.101	-.072	-.855	90	1464	-.095	.121	.435	-.663	90	1545	-.211	.035	.026	-.288
90	1415	-.346	.098	-.107	-1.012	90	1465	-.022	.073	.321	-.165	90	1546	-.167	.034	-.013	-.276
90	1416	-.269	.113	.281	-.838	90	1466	-.041	.062	.259	-.204	90	1547	-.198	.058	-.017	-.470

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	1548	-.261	.054	-.127	-.561	90	2113	-.241	.038	-.110	-.495	90	2206	-.027	.131	.703	-.316
90	1801	-.218	.077	-.083	-.726	90	2114	-.247	.033	-.092	-.377	90	2207	-.026	.096	.450	-.369
90	1901	-.345	.097	-.031	-1.043	90	2115	-.242	.033	-.108	-.430	90	2208	-.181	.068	.096	-.654
90	1902	-.539	.130	-.152	-1.197	90	2116	-.242	.029	-.105	-.343	90	2209	-.106	.057	.197	-.370
90	1903	-.173	.073	-.093	-.550	90	2117	-.251	.036	-.130	-.434	90	2210	-.164	.053	.015	-.509
90	1904	-.225	.091	-.088	-.684	90	2118	-.077	.056	.271	-.299	90	2211	-.107	.045	.107	-.280
90	1905	-.319	.091	-.065	-.772	90	2119	-.059	.072	.375	-.289	90	2212	-.138	.042	.056	-.365
90	1906	-.281	.128	.168	-.751	90	2120	-.262	.037	-.151	-.527	90	2213	-.104	.040	.117	-.265
90	1907	-.141	.083	.227	-.465	90	2121	-.261	.038	-.157	-.571	90	2214	-.134	.043	.064	-.279
90	1908	-.318	.068	-.130	-.715	90	2122	-.241	.027	-.137	-.377	90	2215	-.268	.039	-.162	-.511
90	1909	-.392	.141	-.028	-1.163	90	2123	.014	.083	.521	-.266	90	2301	.169	.191	.928	-.784
90	1910	-.331	.089	-.015	-.745	90	2124	.056	.095	.651	-.173	90	2302	-.023	.128	.423	-.548
90	1911	-.522	.111	-.149	-1.131	90	2125	.020	.081	.465	-.213	90	2303	-.086	.135	.343	-1.040
90	1912	-.100	.080	.263	-.428	90	2126	.027	.081	.394	-.176	90	2304	.140	.148	.814	-.301
90	1913	-.199	.084	.164	-.618	90	2127	.033	.083	.472	-.178	90	2305	-.060	.093	.376	-.511
90	1914	-.414	.081	-.176	-.845	90	2128	-.234	.025	-.126	-.315	90	2306	-.166	.155	.420	-.901
90	1915	-.052	.072	.358	-.332	90	2129	-.198	.136	.450	-1.121	90	2307	-.139	.089	.227	-.674
90	1916	-.457	.114	-.111	-.921	90	2130	-.158	.106	.368	-.826	90	2308	-.087	.055	.196	-.312
90	1917	-.547	.128	-.164	-1.121	90	2131	-.152	.082	.234	-.601	90	2309	-.156	.069	.061	-.680
90	1918	-.074	.042	.099	-.229	90	2132	-.162	.085	.373	-.493	90	2310	-.093	.042	.084	-.242
90	1919	-.064	.049	.196	-.243	90	2133	-.151	.093	.463	-.395	90	2311	-.129	.064	.099	-.558
90	1920	-.370	.104	.033	-1.098	90	2134	-.164	.089	.431	-.490	90	2312	-.029	.054	.211	-.162
90	1921	-.123	.087	.201	-.445	90	2135	-.231	.108	.053	-.823	90	2313	-.088	.064	.322	-.507
90	1922	-.253	.115	.110	-.756	90	2136	-.158	.057	.139	-.400	90	2401	-.142	.052	.135	-.334
90	1923	-.044	.062	.251	-.241	90	2137	-.119	.086	.378	-.369	90	2402	-.129	.051	.213	-.326
90	1924	-.077	.055	.232	-.509	90	2138	-.128	.094	.414	-.453	90	2403	-.142	.042	.043	-.292
90	1925	-.104	.049	.256	-.330	90	2139	-.165	.092	.367	-.442	90	2404	-.137	.041	.059	-.294
90	1926	-.323	.118	-.014	-.911	90	2140	-.191	.082	.255	-.428	90	2405	-.135	.045	.097	-.283
90	1927	-.017	.071	.306	-.207	90	2141	-.177	.069	.009	-.578	90	2406	-.133	.043	.075	-.292
90	1928	-.008	.081	.331	-.207	90	2142	-.160	.046	.024	-.408	90	2407	-.129	.050	.236	-.281
90	1929	-.015	.064	.244	-.200	90	2143	-.102	.099	.474	-.392	90	2501	-.349	.189	.031	-1.434
90	1930	-.019	.061	.270	-.200	90	2144	-.182	.058	.192	-.380	90	2502	-.336	.167	.098	-1.338
90	1931	-.182	.091	.176	-.569	90	2145	-.148	.040	-.005	-.382	90	2503	-.245	.093	.029	-.835
90	1932	-.273	.091	-.009	-.887	90	2146	-.161	.043	.025	-.361	90	2504	-.262	.104	.034	-.707
90	1933	-.069	.059	.198	-.352	90	2147	-.109	.079	.311	-.379	90	2505	-.243	.042	-.083	-.474
90	1934	-.112	.045	.210	-.308	90	2148	-.176	.042	.038	-.363	90	2506	-.240	.038	-.087	-.479
90	1935	-.211	.088	.082	-.793	90	2149	-.175	.038	.042	-.302	90	2507	-.233	.035	-.108	-.491
90	1936	-.043	.076	.372	-.280	90	2150	-.134	.044	.114	-.285	90	2508	-.240	.034	-.087	-.401
90	2101	-.193	.118	.292	-.772	90	2151	-.136	.045	.066	-.303	90	2509	-.252	.042	-.110	-.580
90	2102	-.184	.118	.428	-.830	90	2152	-.132	.040	.065	-.316	90	2510	-.238	.046	-.046	-.629
90	2103	-.197	.082	.117	-.556	90	2153	-.128	.047	.121	-.291	90	2511	-.243	.037	-.094	-.423
90	2104	-.233	.085	-.084	-.672	90	2154	-.131	.048	.119	-.276	90	2512	-.242	.038	-.101	-.470
90	2105	-.245	.044	-.085	-.481	90	2155	-.127	.052	.237	-.305	90	2513	-.229	.033	-.109	-.442
90	2106	-.253	.049	-.105	-.525	90	2156	-.135	.052	.145	-.295	90	2514	-.239	.034	-.114	-.376
90	2107	-.250	.048	-.056	-.567	90	2157	-.158	.047	.226	-.294	90	2515	-.231	.038	-.114	-.506
90	2108	-.262	.050	-.082	-.561	90	2201	-.098	.169	.922	-.442	90	2516	-.230	.036	-.105	-.422
90	2109	-.244	.040	-.101	-.584	90	2202	-.078	.159	.820	-.356	90	2517	-.240	.031	-.128	-.349
90	2110	-.251	.043	-.071	-.643	90	2203	-.016	.142	.799	-.536	90	2518	-.237	.031	-.114	-.362
90	2111	-.248	.041	-.103	-.506	90	2204	-.059	.087	.383	-.477	90	2519	-.235	.032	-.109	-.398
90	2112	-.254	.046	-.068	-.665	90	2205	-.100	.109	.556	-.563	90	2520	-.223	.030	-.111	-.374

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	2521	-.241	.034	-.092	-.418	90	2926	-.149	.052	.091	-.443	90	3415	-.286	.057	-.130	-.407
90	2522	-.227	.027	-.116	-.340	90	2927	-.159	.071	.061	-.529	90	3416	-.283	.048	-.137	-.621
90	2523	-.237	.029	-.121	-.353	90	2928	-.160	.055	.068	-.463	90	3417	-.220	.026	-.137	-.319
90	2524	-.227	.027	-.109	-.326	90	2929	-.164	.079	.194	-.667	90	3418	-.229	.027	-.126	-.322
90	2525	-.231	.024	-.106	-.310	90	2930	-.120	.082	.218	-.511	90	3419	-.242	.025	-.157	-.327
90	2526	-.228	.025	-.146	-.317	90	2931	-.124	.058	.304	-.282	90	3420	-.243	.036	-.153	-.463
90	2527	-.231	.026	-.130	-.349	90	2932	-.098	.097	.325	-.546	90	3421	-.322	.041	-.184	-.544
90	2528	-.250	.032	-.155	-.423	90	2933	-.144	.044	.033	-.372	90	3801	-.271	.054	-.137	-.609
90	2529	-.244	.030	-.152	-.374	90	2934	-.157	.068	.081	-.499	90	3802	-.279	.047	-.128	-.460
90	2530	-.227	.025	-.116	-.329	90	2935	-.238	.190	1.091	-.277	90	3803	-.278	.047	-.117	-.474
90	2531	-.233	.026	-.143	-.331	90	2936	-.024	.101	.449	-.365	90	3804	-.284	.063	-.016	-.584
90	2532	-.236	.027	-.116	-.367	90	2937	-.119	.156	.425	-.978	90	3805	-.311	.071	-.092	-.589
90	2533	-.230	.025	-.130	-.324	90	2938	-.135	.124	.330	-.751	90	3806	-.159	.061	-.082	-.429
90	2534	-.234	.024	-.162	-.374	90	2939	-.138	.043	.174	-.270	90	3807	-.126	.052	-.139	-.320
90	2535	-.229	.025	-.140	-.316	90	2940	-.141	.042	.050	-.298	90	3808	-.150	.043	-.000	-.321
90	2536	-.229	.025	-.140	-.316	90	2941	-.160	.067	.038	-.702	90	3809	-.095	.042	-.077	-.249
90	2537	-.035	.084	.437	-.205	90	3101	-.226	.026	-.120	-.329	90	3901	-.265	.031	-.182	-.390
90	2538	-.230	.027	-.133	-.314	90	3102	-.216	.028	-.102	-.301	90	3902	-.251	.028	-.158	-.381
90	2539	-.224	.025	-.135	-.324	90	3103	-.219	.025	-.134	-.313	90	3903	-.099	.069	-.335	-.457
90	2540	-.203	.023	-.124	-.284	90	3104	-.226	.027	-.132	-.362	90	3904	-.155	.061	-.164	-.394
90	2541	-.226	.023	-.154	-.303	90	3201	-.215	.056	-.003	-.631	90	3905	-.242	.025	-.173	-.328
90	2542	-.221	.024	-.151	-.307	90	3202	-.163	.043	-.021	-.308	90	3906	-.203	.039	-.010	-.381
90	2543	-.217	.023	-.142	-.339	90	3301	-.269	.036	-.137	-.459	90	3907	-.261	.032	-.154	-.393
90	2801	-.020	.082	.628	-.174	90	3302	-.087	.080	.276	-.459	90	3908	-.258	.027	-.166	-.344
90	2802	-.021	.081	.489	-.206	90	3303	-.141	.049	.017	-.410	90	3909	-.085	.062	-.236	-.407
90	2901	-.252	.028	-.157	-.373	90	3304	-.139	.043	.012	-.373	90	3910	-.240	.024	-.149	-.374
90	2902	-.238	.027	-.133	-.330	90	3305	-.064	.082	.492	-.343	90	3911	-.095	.045	-.195	-.497
90	2903	-.251	.040	-.100	-.467	90	3306	-.137	.045	-.019	-.332	90	3912	-.239	.026	-.154	-.328
90	2904	-.249	.034	-.104	-.416	90	3307	-.252	.036	-.072	-.406	90	3913	-.235	.025	-.156	-.340
90	2905	-.241	.034	-.115	-.412	90	3308	-.085	.053	.151	-.308	90	3914	-.069	.047	-.163	-.211
90	2906	-.133	.101	.460	-.518	90	3309	-.155	.053	.086	-.403	100	1101	-.519	.150	-.150	-1.448
90	2907	-.068	.086	.294	-.399	90	3310	-.148	.049	.047	-.443	100	1102	-.526	.137	-.043	-1.319
90	2908	-.157	.080	.192	-.591	90	3311	-.243	.031	-.150	-.388	100	1103	-.489	.164	.007	-1.266
90	2909	-.145	.100	.315	-.656	90	3312	-.325	.045	-.166	-.502	100	1104	-.365	.138	.102	-1.167
90	2910	-.249	.045	-.102	-.482	90	3313	-.290	.036	-.154	-.466	100	1105	-.354	.124	.032	-1.121
90	2911	-.234	.029	-.058	-.342	90	3314	-.249	.042	-.083	-.408	100	1106	-.492	.130	.009	-1.199
90	2912	-.209	.069	.080	-.499	90	3401	-.226	.025	-.145	-.308	100	1107	-.512	.136	-.065	-1.282
90	2913	-.169	.043	.089	-.389	90	3402	-.225	.025	-.143	-.315	100	1108	-.473	.173	.054	-1.163
90	2914	-.233	.087	.075	-.731	90	3403	-.253	.028	-.141	-.349	100	1109	-.324	.106	.090	-.911
90	2915	-.196	.076	.182	-.828	90	3404	-.264	.032	-.143	-.454	100	1110	-.258	.078	.085	-.709
90	2916	-.244	.062	.043	-.755	90	3405	-.275	.036	-.150	-.566	100	1111	-.216	.061	.009	-.838
90	2917	-.122	.061	.321	-.284	90	3406	-.283	.051	-.108	-.681	100	1112	-.217	.060	-.008	-.711
90	2918	-.122	.071	.342	-.282	90	3407	-.273	.050	-.125	-.530	100	1113	-.522	.159	-.085	-1.287
90	2919	-.258	.107	.203	-.786	90	3408	-.283	.051	-.122	-.493	100	1114	-.530	.162	.007	-1.532
90	2920	-.272	.113	.068	-.876	90	3409	-.215	.026	-.131	-.308	100	1115	-.461	.168	.014	-1.266
90	2921	-.231	.089	.127	-.752	90	3410	-.211	.026	-.090	-.292	100	1116	-.327	.108	.059	-.791
90	2922	-.146	.052	.089	-.377	90	3411	-.239	.029	-.139	-.352	100	1117	-.243	.068	.109	-.581
90	2923	-.229	.088	.087	-.712	90	3412	-.265	.044	-.123	-.535	100	1118	-.210	.050	-.015	-.457
90	2924	-.141	.062	.136	-.456	90	3413	-.279	.047	-.121	-.610	100	1119	-.211	.043	.018	-.459
90	2925	-.237	.123	.239	-1.062	90	3414	-.298	.047	-.126	-.587	100	1120	-.544	.240	.100	-2.154

WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN
100	1121	-.566	.243	-.045	-2.009	100	1223	-.137	.057	.290	-.419	100	1409	-.520	.172	-.125	-1.217
100	1122	-.406	.181	.114	-1.196	100	1224	-.152	.056	.163	-.433	100	1410	-.269	.160	-.436	-.779
100	1123	-.296	.084	.107	-.672	100	1225	-.081	.086	.381	-.384	100	1411	-.256	.125	-.242	-1.170
100	1124	-.218	.058	.062	-.501	100	1226	-.072	.079	.392	-.341	100	1412	-.241	.087	-.028	-.745
100	1125	-.218	.048	.037	-.457	100	1227	-.090	.060	.253	-.374	100	1413	-.269	.104	.024	-.770
100	1126	-.223	.046	-.057	-.426	100	1228	-.106	.055	.286	-.372	100	1414	-.428	.147	.036	-1.063
100	1127	-.427	.204	-.005	-1.491	100	1229	-.114	.058	.298	-.365	100	1415	-.448	.134	-.109	-1.045
100	1128	-.402	.201	.016	-1.529	100	1301	-.211	.077	.096	-.643	100	1416	-.120	.153	.562	-.708
100	1129	-.193	.054	.118	-.550	100	1302	-.127	.086	.211	-.461	100	1417	-.150	.129	.337	-.893
100	1130	-.231	.037	-.060	-.459	100	1303	-.039	.111	.358	-.542	100	1418	-.226	.084	.003	-.855
100	1131	-.234	.039	-.084	-.518	100	1304	-.013	.125	.512	-.466	100	1419	-.244	.106	.005	-.739
100	1132	-.238	.041	-.055	-.508	100	1305	-.281	.248	.794	-1.036	100	1420	-.426	.176	.019	-1.255
100	1133	-.205	.058	-.027	-.778	100	1306	-.321	.211	.477	-.927	100	1421	-.448	.149	.057	-1.047
100	1134	-.192	.049	-.041	-.464	100	1307	-.204	.065	.197	-.507	100	1422	-.106	.131	.365	-.720
100	1135	-.173	.032	-.041	-.298	100	1308	-.105	.093	.344	-.484	100	1423	-.133	.123	-.254	-.924
100	1136	-.218	.025	-.115	-.312	100	1309	.056	.123	.562	-.294	100	1424	-.195	.050	-.023	-.606
100	1137	-.235	.029	-.091	-.374	100	1310	.118	.139	.606	-.403	100	1425	-.183	.058	-.014	-.651
100	1138	-.234	.029	-.105	-.350	100	1311	-.218	.091	.092	-.536	100	1426	-.308	.174	.098	-1.189
100	1139	-.194	.059	-.050	-.524	100	1312	-.127	.087	.294	-.406	100	1427	-.355	.166	.069	-1.074
100	1140	-.190	.054	-.017	-.516	100	1313	.038	.107	.531	-.299	100	1428	-.068	.084	.280	-.540
100	1141	-.167	.030	-.053	-.312	100	1314	.055	.122	.578	-.501	100	1429	-.137	.104	.218	-1.419
100	1142	-.226	.025	-.117	-.343	100	1315	-.179	.097	.216	-.621	100	1430	-.228	.044	-.018	-.457
100	1143	-.230	.025	-.091	-.326	100	1316	-.108	.087	.319	-.361	100	1431	-.200	.046	.125	-.465
100	1144	-.236	.025	-.092	-.312	100	1317	-.016	.086	.510	-.267	100	1432	-.183	.094	.147	-.654
100	1145	-.120	.071	-.235	-.447	100	1318	-.032	.078	.420	-.337	100	1433	-.221	.104	.171	-.679
100	1146	-.220	.023	-.146	-.305	100	1319	-.117	.090	.310	-.510	100	1434	-.058	.061	.353	-.284
100	1147	-.225	.022	-.141	-.299	100	1320	-.092	.089	.352	-.425	100	1435	-.100	.059	.090	-.940
100	1148	-.229	.022	-.150	-.309	100	1321	-.065	.066	.275	-.369	100	1436	-.256	.060	.085	-.540
100	1201	.172	.166	.696	.693	100	1322	-.065	.058	.312	-.331	100	1437	-.209	.061	.102	-.348
100	1202	.227	.182	.862	.323	100	1323	-.097	.088	.342	-.386	100	1438	-.133	.070	.265	-.522
100	1203	.241	.191	.876	.365	100	1324	-.074	.084	.399	-.396	100	1439	-.155	.078	.325	-.557
100	1204	.158	.166	.781	.456	100	1325	-.029	.071	.317	-.299	100	1440	-.023	.064	.415	-.162
100	1205	.192	.179	.731	.409	100	1326	-.021	.071	.315	-.305	100	1441	-.027	.062	.294	-.200
100	1206	.279	.213	.927	.408	100	1327	-.019	.065	.455	-.193	100	1442	-.027	.075	.410	-.213
100	1207	.274	.214	.902	.412	100	1328	-.070	.085	.445	-.274	100	1443	-.049	.084	.381	-.233
100	1208	.152	.180	.829	.414	100	1329	-.011	.072	.342	-.234	100	1444	-.087	.065	.401	-.400
100	1209	.140	.167	.779	.768	100	1330	-.082	.091	.527	-.400	100	1445	-.060	.059	.426	-.220
100	1210	.218	.191	.962	.607	100	1331	.013	.070	.309	-.215	100	1446	-.053	.060	.232	-.294
100	1211	.156	.210	.855	.396	100	1332	.088	.108	.767	-.267	100	1447	-.061	.058	.282	-.237
100	1212	.086	.180	.682	.486	100	1333	.104	.105	.637	-.289	100	1448	-.227	.066	.511	-.442
100	1213	.030	.138	.789	.722	100	1334	.086	.106	.672	-.187	100	1449	-.174	.069	.227	-.534
100	1214	.066	.157	.606	.558	100	1335	.029	.081	.427	-.144	100	1450	-.110	.076	.340	-.466
100	1215	.051	.178	.860	.333	100	1401	-.343	.114	.097	-.879	100	1451	-.127	.087	.315	-.511
100	1216	-.045	.160	.691	-.449	100	1402	-.349	.118	-.036	-.891	100	1452	-.043	.078	.413	-.183
100	1217	.126	.079	.154	.656	100	1403	-.468	.106	-.135	-1.016	100	1453	.039	.072	.352	-.237
100	1218	.122	.073	.156	.608	100	1404	-.457	.152	-.059	-1.082	100	1454	.039	.073	.422	-.142
100	1219	.126	.085	.472	.423	100	1405	-.377	.114	.005	-.912	100	1455	.039	.059	.252	-.231
100	1220	.166	.077	.411	.463	100	1406	-.243	.085	.012	-.784	100	1456	.032	.059	.448	-.235
100	1221	.140	.062	.106	-.456	100	1407	-.254	.090	.010	-.647	100	1457	.013	.056	.307	-.160
100	1222	.133	.056	.165	-.390	100	1408	-.425	.158	-.043	-1.104	100	1458	-.098	.082	.271	-.403

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	1459	-.023	.092	.430	-.476	100	1540	-.397	.102	-.070	-.845	100	2105	-.251	.040	-.124	-.489
100	1460	-.082	.115	.769	-.312	100	1541	-.308	.074	-.086	-.673	100	2106	-.256	.044	-.078	-.620
100	1461	-.158	.084	.655	-.359	100	1542	-.454	.144	-.098	-1.167	100	2107	-.258	.041	-.049	-.547
100	1462	-.114	.120	.701	-.305	100	1543	-.484	.185	-.072	-1.542	100	2108	-.257	.044	-.078	-.599
100	1463	-.207	.045	-.011	-.403	100	1544	-.219	.037	-.075	-.282	100	2109	-.247	.035	-.138	-.443
100	1464	-.087	.128	.620	-.585	100	1545	-.211	.037	-.063	-.287	100	2110	-.249	.036	-.109	-.472
100	1465	-.050	.071	.325	-.142	100	1546	-.166	.036	-.045	-.273	100	2111	-.250	.037	-.078	-.454
100	1466	-.021	.073	.359	-.177	100	1547	-.188	.059	-.056	-.498	100	2112	-.254	.040	-.072	-.492
100	1467	-.020	.064	.286	-.181	100	1548	-.268	.061	-.086	-.587	100	2113	-.246	.031	-.124	-.418
100	1468	-.039	.053	.227	-.230	100	1801	-.209	.079	-.093	-.689	100	2114	-.243	.029	-.117	-.370
100	1469	-.008	.060	.310	-.142	100	1901	-.393	.141	-.045	-1.235	100	2115	-.247	.028	-.138	-.531
100	1501	-.337	.087	-.069	-1.074	100	1902	-.526	.117	-.165	-1.265	100	2116	-.244	.026	-.140	-.368
100	1502	-.346	.084	-.032	-.786	100	1903	-.167	.068	-.110	-.516	100	2117	-.254	.030	-.153	-.611
100	1503	-.509	.126	-.166	-1.119	100	1904	-.216	.076	-.168	-.803	100	2118	-.151	.039	-.018	-.306
100	1504	-.516	.135	-.178	-1.118	100	1905	-.322	.090	-.086	-.917	100	2119	-.140	.043	-.107	-.292
100	1505	-.218	.046	-.045	-.414	100	1906	-.361	.137	-.140	-.907	100	2120	-.256	.032	-.158	-.478
100	1506	-.212	.044	-.082	-.442	100	1907	-.150	.080	-.233	-.424	100	2121	-.257	.030	-.161	-.407
100	1507	-.212	.045	-.067	-.386	100	1908	-.334	.085	-.087	-1.028	100	2122	-.237	.025	-.156	-.338
100	1508	-.216	.047	-.067	-.461	100	1909	-.352	.106	-.056	-.966	100	2123	-.076	.059	-.205	-.264
100	1509	-.204	.055	-.032	-.499	100	1910	-.318	.100	-.064	-.684	100	2124	-.047	.067	-.315	-.237
100	1510	-.207	.059	-.015	-.438	100	1911	-.574	.123	-.154	-1.093	100	2125	-.077	.050	-.168	-.257
100	1511	-.229	.045	-.055	-.491	100	1912	-.174	.095	-.292	-.505	100	2126	-.066	.057	-.214	-.245
100	1512	-.224	.041	-.087	-.419	100	1913	-.312	.114	-.133	-.863	100	2127	-.064	.059	-.332	-.216
100	1513	-.221	.036	-.071	-.363	100	1914	-.485	.113	-.152	-1.012	100	2128	-.226	.025	-.152	-.308
100	1514	-.213	.035	-.104	-.399	100	1915	-.092	.077	-.415	-.379	100	2129	-.352	.152	-.121	-1.174
100	1515	-.204	.044	-.067	-.424	100	1916	-.495	.134	-.088	-.981	100	2130	-.282	.120	-.149	-.999
100	1516	-.210	.050	-.037	-.447	100	1917	-.558	.133	-.162	-1.141	100	2131	-.199	.075	-.233	-.707
100	1517	-.243	.060	-.097	-.613	100	1918	-.006	.063	-.310	-.152	100	2132	-.216	.068	-.151	-.597
100	1518	-.246	.061	-.087	-.702	100	1919	-.014	.065	-.310	-.142	100	2133	-.214	.062	-.239	-.538
100	1519	-.225	.032	-.084	-.346	100	1920	-.434	.120	-.084	-1.130	100	2134	-.219	.056	-.193	-.482
100	1520	-.229	.037	-.115	-.372	100	1921	-.195	.096	-.178	-.559	100	2135	-.323	.118	-.034	-.866
100	1521	-.216	.045	-.037	-.507	100	1922	-.351	.131	-.100	-.961	100	2136	-.205	.056	-.018	-.512
100	1522	-.215	.053	-.018	-.493	100	1923	-.032	.079	-.465	-.231	100	2137	-.194	.051	-.011	-.442
100	1523	-.226	.036	-.074	-.518	100	1924	-.008	.071	-.352	-.209	100	2138	-.210	.046	-.086	-.414
100	1524	-.222	.036	-.099	-.440	100	1925	-.061	.045	-.114	-.243	100	2139	-.224	.045	-.075	-.502
100	1525	-.224	.029	-.119	-.347	100	1926	-.370	.120	-.071	-1.099	100	2140	-.222	.042	-.009	-.486
100	1526	-.234	.039	-.131	-.440	100	1927	-.015	.076	-.367	-.206	100	2141	-.246	.071	-.050	-.711
100	1527	-.218	.041	-.090	-.510	100	1928	-.021	.079	-.282	-.174	100	2142	-.209	.046	-.023	-.463
100	1528	-.226	.047	-.034	-.486	100	1929	-.017	.076	-.357	-.177	100	2143	-.169	.050	-.065	-.411
100	1529	-.223	.029	-.102	-.335	100	1930	-.011	.070	-.350	-.140	100	2144	-.206	.034	-.007	-.335
100	1530	-.224	.034	-.086	-.403	100	1931	-.230	.098	-.163	-.708	100	2145	-.188	.035	-.078	-.321
100	1531	-.230	.033	-.115	-.369	100	1932	-.331	.123	-.005	-.956	100	2146	-.195	.035	-.067	-.372
100	1532	-.254	.047	-.082	-.483	100	1933	-.026	.058	-.278	-.273	100	2147	-.164	.045	-.072	-.354
100	1533	-.279	.053	-.110	-.608	100	1934	-.074	.047	-.190	-.236	100	2148	-.201	.031	-.050	-.420
100	1534	-.272	.054	-.106	-.577	100	1935	-.274	.134	-.170	-.964	100	2149	-.202	.027	-.077	-.299
100	1535	-.244	.029	-.114	-.344	100	1936	-.003	.086	-.396	-.295	100	2150	-.189	.034	-.059	-.320
100	1536	-.245	.030	-.097	-.362	100	2101	-.344	.096	-.126	-.768	100	2151	-.192	.032	-.081	-.332
100	1537	-.240	.030	-.063	-.362	100	2102	-.358	.096	-.128	-.756	100	2152	-.183	.032	-.056	-.312
100	1538	-.236	.037	-.004	-.535	100	2103	-.310	.074	-.019	-.681	100	2153	-.175	.033	-.016	-.324
100	1539	-.386	.116	-.095	-.978	100	2104	-.325	.081	-.048	-.728	100	2154	-.179	.032	-.039	-.295

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	2155	-.174	.035	.004	-.298	100	2513	-.241	.033	-.131	-.414	100	2918	-.167	.041	-.093	-.285
100	2156	-.179	.031	.018	-.305	100	2514	-.245	.035	-.064	-.472	100	2919	-.388	.115	-.053	-.877
100	2157	-.193	.028	.016	-.288	100	2515	-.238	.037	-.074	-.516	100	2920	-.402	.129	-.085	-.989
100	2201	-.072	.218	.949	-.767	100	2516	-.240	.037	-.101	-.514	100	2921	-.349	.099	-.085	-.875
100	2202	-.027	.194	.768	-.718	100	2517	-.238	.027	-.129	-.337	100	2922	-.180	.036	-.014	-.309
100	2203	-.106	.113	.647	-.513	100	2518	-.240	.030	-.114	-.378	100	2923	-.355	.094	-.050	-.753
100	2204	-.098	.095	.333	-.500	100	2519	-.231	.027	-.138	-.334	100	2924	-.171	.065	-.080	-.599
100	2205	-.171	.090	.344	-.577	100	2520	-.226	.028	-.116	-.353	100	2925	-.198	.067	-.160	-.612
100	2206	-.065	.172	.739	-.679	100	2521	-.247	.029	-.153	-.374	100	2926	-.181	.035	-.027	-.120
100	2207	-.069	.150	.547	-.470	100	2522	-.225	.028	-.106	-.351	100	2927	-.193	.040	-.049	-.466
100	2208	-.217	.060	.005	-.497	100	2523	-.239	.028	-.131	-.334	100	2928	-.187	.034	-.012	-.752
100	2209	-.143	.069	.198	-.499	100	2524	-.229	.027	-.126	-.335	100	2929	-.194	.044	-.027	-.447
100	2210	-.215	.048	-.048	-.436	100	2525	-.227	.024	-.112	-.310	100	2930	-.232	.073	-.052	-.616
100	2211	-.164	.053	-.114	-.347	100	2526	-.235	.025	-.131	-.339	100	2931	-.177	.033	-.041	-.283
100	2212	-.197	.037	-.028	-.346	100	2527	-.226	.025	-.136	-.316	100	2932	-.203	.112	-.245	-.644
100	2213	-.150	.039	-.044	-.319	100	2528	-.229	.026	-.145	-.419	100	2933	-.190	.033	-.078	-.328
100	2214	-.189	.032	-.046	-.328	100	2529	-.232	.028	-.136	-.451	100	2934	-.197	.040	-.064	-.473
100	2215	-.260	.029	-.157	-.427	100	2530	-.229	.024	-.112	-.316	100	2935	-.226	.199	1.065	-.126
100	2301	-.168	.184	1.059	-.538	100	2531	-.238	.024	-.145	-.328	100	2936	-.071	.088	-.296	-.552
100	2302	-.044	.122	.502	-.611	100	2532	-.235	.024	-.129	-.321	100	2937	-.319	.186	-.214	-.520
100	2303	-.125	.144	.361	-.979	100	2533	-.239	.024	-.143	-.330	100	2938	-.337	.129	-.093	-.901
100	2304	-.117	.146	.806	-.929	100	2534	-.237	.024	-.146	-.322	100	2939	-.337	.032	-.066	-.318
100	2305	-.102	.094	.276	-.650	100	2535	-.236	.022	-.170	-.315	100	2940	-.190	.035	-.051	-.354
100	2306	-.181	.156	.317	-1.034	100	2536	-.229	.021	-.155	-.310	100	2941	-.192	.041	-.027	-.397
100	2307	-.158	.108	.155	-.785	100	2537	-.076	.056	-.259	-.254	100	3101	-.218	.028	-.080	-.314
100	2308	-.089	.057	.168	-.362	100	2538	-.227	.022	-.160	-.315	100	3102	-.210	.029	-.096	-.325
100	2309	-.139	.066	.069	-.581	100	2539	-.227	.022	-.146	-.300	100	3103	-.211	.026	-.100	-.340
100	2310	-.054	.055	.184	-.249	100	2540	-.206	.023	-.119	-.282	100	3104	-.213	.026	-.110	-.319
100	2311	-.080	.064	.198	-.496	100	2541	-.236	.021	-.175	-.301	100	3201	-.189	.065	-.031	-.452
100	2312	-.016	.056	.222	-.197	100	2542	-.232	.023	-.154	-.328	100	3202	-.124	.050	-.056	-.296
100	2313	-.034	.065	.220	-.345	100	2543	-.223	.023	-.149	-.301	100	3301	-.253	.038	-.091	-.401
100	2401	-.181	.033	-.025	-.328	100	2501	-.070	.059	-.175	-.329	100	3302	-.014	.086	-.428	-.346
100	2402	-.172	.034	-.062	-.303	100	2802	-.078	.050	-.180	-.257	100	3303	-.086	.058	-.182	-.291
100	2403	-.182	.037	-.022	-.334	100	2901	-.248	.026	-.155	-.374	100	3304	-.076	.050	-.111	-.293
100	2404	-.184	.030	-.048	-.328	100	2902	-.234	.025	-.132	-.322	100	3305	-.015	.093	-.398	-.321
100	2405	-.181	.031	-.026	-.292	100	2903	-.249	.041	-.094	-.622	100	3306	-.090	.052	-.129	-.314
100	2406	-.172	.037	-.005	-.286	100	2904	-.251	.034	-.107	-.377	100	3307	-.242	.038	-.093	-.441
100	2407	-.176	.033	-.033	-.304	100	2905	-.249	.032	-.103	-.392	100	3308	-.030	.058	-.203	-.250
100	2501	-.525	.234	-.048	-1.687	100	2906	-.266	.084	-.099	-.818	100	3309	-.113	.063	-.251	-.393
100	2502	-.493	.198	-.039	-1.438	100	2907	-.066	.106	-.434	-.381	100	3310	-.100	.057	-.139	-.332
100	2503	-.386	.115	-.023	-.874	100	2908	-.114	.076	-.301	-.385	100	3311	-.226	.031	-.121	-.348
100	2504	-.393	.109	-.000	-1.068	100	2909	-.310	.101	-.055	-1.292	100	3312	-.324	.050	-.169	-.422
100	2505	-.250	.040	-.090	-.552	100	2910	-.247	.038	-.088	-.434	100	3313	-.282	.035	-.171	-.425
100	2506	-.245	.038	-.101	-.493	100	2911	-.238	.026	-.146	-.352	100	3314	-.244	.048	-.094	-.408
100	2507	-.232	.034	-.090	-.415	100	2912	-.143	.078	-.212	-.483	100	3401	-.217	.025	-.096	-.325
100	2508	-.248	.037	-.096	-.441	100	2913	-.194	.034	-.129	-.359	100	3402	-.213	.026	-.114	-.309
100	2509	-.253	.049	-.087	-.591	100	2914	-.353	.095	-.048	-.739	100	3403	-.233	.031	-.112	-.354
100	2510	-.257	.052	-.078	-.683	100	2915	-.179	.055	-.043	-.529	100	3404	-.252	.036	-.090	-.477
100	2511	-.247	.038	-.083	-.439	100	2916	-.204	.061	-.079	-.592	100	3405	-.273	.040	-.142	-.513
100	2512	-.245	.034	-.110	-.401	100	2917	-.170	.034	-.009	-.277	100	3406	-.260	.056	-.103	-.511

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	3407	-.272	.047	-.119	-.431	110	1113	-.420	.128	-.067	-1.197	110	1215	-.025	.174	.935	-.414
100	3408	-.259	.054	-.069	-.533	110	1114	-.448	.123	-.079	-1.145	110	1216	-.111	.136	.531	-.550
100	3409	-.208	.026	-.117	-.314	110	1115	-.448	.130	-.003	-1.098	110	1217	-.226	.151	.194	-1.025
100	3410	-.202	.027	-.101	-.293	110	1116	-.384	.090	-.057	-.842	110	1218	-.204	.120	.118	-.910
100	3411	-.225	.032	-.084	-.323	110	1117	-.312	.067	-.028	-.631	110	1219	-.198	.067	.258	-.435
100	3412	-.242	.042	-.118	-.417	110	1118	-.274	.057	-.041	-.582	110	1220	-.232	.073	.367	-.547
100	3413	-.267	.043	-.120	-.547	110	1119	-.273	.059	-.034	-.578	110	1221	-.152	.048	.159	-.517
100	3414	-.283	.044	-.091	-.518	110	1120	-.459	.160	-.034	-1.411	110	1222	-.152	.066	.155	-.564
100	3415	-.273	.060	-.111	-.522	110	1121	-.489	.165	-.067	-1.402	110	1223	-.146	.053	.234	-.358
100	3416	-.263	.048	-.100	-.437	110	1122	-.454	.138	-.027	-1.050	110	1224	-.168	.055	.208	-.472
100	3417	-.205	.025	-.111	-.303	110	1123	-.353	.087	-.009	-.770	110	1225	-.142	.096	.410	-.681
100	3418	-.214	.026	-.088	-.341	110	1124	-.285	.062	-.027	-.608	110	1226	-.141	.104	.307	-.837
100	3419	-.229	.030	-.142	-.330	110	1125	-.277	.052	-.048	-.573	110	1227	-.078	.060	.321	-.488
100	3420	-.243	.050	-.106	-.527	110	1126	-.281	.050	-.086	-.533	110	1228	-.102	.056	.246	-.356
100	3421	-.307	.046	-.162	-.481	110	1127	-.419	.177	-.036	-1.504	110	1229	-.127	.055	.217	-.344
100	3801	-.252	.060	-.094	-.619	110	1128	-.396	.184	.023	-1.933	110	1301	-.212	.086	.151	-.562
100	3802	-.246	.055	-.100	-.458	110	1129	-.243	.063	-.095	-.611	110	1302	-.106	.093	.266	-.521
100	3803	-.263	.047	-.084	-.433	110	1130	-.269	.038	-.081	-.423	110	1303	-.016	.122	.444	-.402
100	3804	-.276	.063	-.092	-.637	110	1131	-.279	.037	-.079	-.480	110	1304	-.033	.129	.635	-.532
100	3805	-.310	.074	-.084	-.594	110	1132	-.283	.040	-.084	-.518	110	1305	-.019	.247	.843	-1.138
100	3806	-.133	.059	.156	-.421	110	1133	-.238	.076	-.053	-.942	110	1306	-.087	.229	.815	-.865
100	3807	-.084	.060	.146	-.382	110	1134	-.234	.072	-.046	-1.026	110	1307	-.191	.096	.197	-.575
100	3808	-.100	.050	.064	-.329	110	1135	-.184	.045	.033	-.316	110	1308	-.062	.099	.387	-.432
100	3809	-.047	.048	-.215	-.230	110	1136	-.252	.027	-.154	-.350	110	1309	-.167	.137	.734	-.203
100	3901	-.245	.028	-.151	-.364	110	1137	-.285	.034	-.141	-.459	110	1310	-.202	.154	.807	-.269
100	3902	-.240	.028	-.168	-.547	110	1138	-.293	.038	-.119	-.480	110	1311	-.203	.109	.513	-.575
100	3903	-.063	.078	.337	-.400	110	1139	-.242	.080	-.050	-.649	110	1312	-.074	.093	.394	-.406
100	3904	-.128	.064	-.142	-.363	110	1140	-.222	.066	-.055	-.530	110	1313	.142	.132	.657	-.213
100	3905	-.233	.027	-.142	-.346	110	1141	-.175	.040	-.022	-.300	110	1314	.174	.139	.689	-.215
100	3906	-.173	.041	-.003	-.395	110	1142	-.279	.029	-.147	-.377	110	1315	-.205	.107	.339	-.635
100	3907	-.244	.033	-.120	-.417	110	1143	-.289	.029	-.145	-.393	110	1316	-.094	.090	.443	-.377
100	3908	-.239	.027	-.151	-.343	110	1144	-.292	.031	-.138	-.459	110	1317	.103	.110	.581	-.231
100	3909	-.053	.069	-.230	-.310	110	1145	-.136	.065	-.238	-.479	110	1318	-.083	.104	.668	-.227
100	3910	-.235	.023	-.165	-.310	110	1146	-.257	.026	-.166	-.364	110	1319	-.156	.103	.281	-.500
100	3911	-.050	.057	.207	-.234	110	1147	-.260	.025	-.170	-.351	110	1320	-.139	.100	.283	-.514
100	3912	-.228	.024	-.147	-.315	110	1148	-.255	.024	-.171	-.340	110	1321	.063	.080	.545	-.306
100	3913	-.230	.023	-.163	-.315	110	1201	.243	.188	.842	.917	110	1322	.060	.094	.517	-.237
100	3914	-.010	.067	.319	-.166	110	1202	.271	.203	.826	.594	110	1323	-.072	.106	.403	-.475
110	1101	-.428	.101	-.169	-1.100	110	1203	.193	.174	.760	.480	110	1324	-.045	.103	.387	-.411
110	1102	-.440	.107	-.145	-.981	110	1204	.109	.167	.662	.584	110	1325	.086	.088	.500	-.197
110	1103	-.459	.144	.030	-1.250	110	1205	.265	.211	.990	.568	110	1326	.090	.088	.555	-.204
110	1104	-.410	.142	.023	-1.309	110	1206	.326	.218	1.059	.344	110	1327	.106	.101	.692	-.124
110	1105	-.427	.155	-.005	-1.393	110	1207	.206	.186	.933	.345	110	1328	-.030	.104	.443	-.374
110	1106	-.407	.101	-.115	-.917	110	1208	.095	.156	.678	.513	110	1329	.100	.098	.664	-.172
110	1107	-.437	.102	-.096	-1.012	110	1209	.186	.199	1.012	-1.048	110	1330	.054	.102	.507	-.328
110	1108	-.444	.135	-.006	-1.079	110	1210	.219	.203	.933	.583	110	1331	.095	.088	.488	-.128
110	1109	-.394	.095	-.036	-.791	110	1211	.106	.183	.753	.507	110	1332	.069	.125	.634	-.346
110	1110	-.338	.086	.009	-.717	110	1212	-.098	.143	.466	.433	110	1333	.080	.104	.615	-.262
110	1111	-.283	.090	.015	-.861	110	1213	.045	.183	.758	.935	110	1334	.068	.113	.557	-.217
110	1112	-.279	.090	.004	-.725	110	1214	.049	.155	.650	.857	110	1335	.134	.117	.602	-.142

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
110	1401	-.327	.105	.047	-.778	110	1451	-.154	.115	.292	-.709	110	1532	-.312	.060	-.080	-.408
110	1402	-.326	.112	.153	-.818	110	1452	-.124	.107	.559	-.113	110	1533	-.311	.061	-.150	-.717
110	1403	-.539	.139	-.149	-1.234	110	1453	.078	.084	.410	-.351	110	1534	-.301	.061	-.129	-.725
110	1404	-.293	.167	.035	-1.040	110	1454	.132	.110	.717	-.166	110	1535	-.293	.035	-.140	-.476
110	1405	-.383	.150	.125	-.967	110	1455	.030	.075	.330	-.224	110	1536	-.289	.034	-.147	-.438
110	1406	-.252	.083	-.008	-.750	110	1456	.024	.072	.378	-.231	110	1537	-.288	.035	-.044	-.449
110	1407	-.274	.099	.040	-.830	110	1457	.058	.071	.442	-.168	110	1538	-.291	.047	.119	-.525
110	1408	-.476	.184	-.057	-1.423	110	1458	-.106	.098	.459	-.632	110	1539	-.446	.126	-.096	-1.208
110	1409	-.585	.207	-.107	-1.567	110	1459	-.024	.090	.423	-.358	110	1540	-.436	.118	-.085	-1.126
110	1410	-.027	.212	.623	-.735	110	1460	.053	.130	.516	-.412	110	1541	-.322	.080	-.103	-.905
110	1411	-.179	.182	.470	-.965	110	1461	-.217	.100	.437	-.493	110	1542	-.481	.161	-.110	-1.567
110	1412	-.237	.088	.035	-.910	110	1462	-.091	.135	.614	-.418	110	1543	-.557	.211	-.163	-1.679
110	1413	-.252	.108	.068	-.868	110	1463	-.245	.066	.018	-.473	110	1544	-.253	.042	.101	-.336
110	1414	-.537	.197	.134	-1.262	110	1464	-.170	.160	.607	-.816	110	1545	-.244	.041	.096	-.341
110	1415	-.512	.169	.030	-1.265	110	1465	.146	.102	.589	-.157	110	1546	-.184	.040	.094	-.336
110	1416	-.105	.179	.739	-.743	110	1466	.112	.101	.486	-.153	110	1547	-.193	.075	.073	-.494
110	1417	-.014	.175	.666	-.875	110	1467	.057	.075	.393	-.153	110	1548	-.282	.071	-.101	-.724
110	1418	-.237	.088	-.022	-.792	110	1468	.035	.075	.356	-.175	110	1801	-.282	.099	-.122	-.919
110	1419	-.255	.114	.165	-.875	110	1469	.102	.085	.479	-.182	110	1901	-.485	.191	-.041	-1.542
110	1420	-.475	.196	.257	-1.215	110	1501	-.391	.115	-.095	-1.210	110	1902	-.549	.123	-.152	-1.075
110	1421	-.508	.168	.063	-1.291	110	1502	-.433	.113	-.095	-1.126	110	1903	-.231	.093	.214	-1.018
110	1422	-.070	.149	.675	-.452	110	1503	-.552	.145	-.133	-1.258	110	1904	-.288	.105	.133	-.873
110	1423	-.011	.143	.718	-1.092	110	1504	-.574	.142	-.149	-1.249	110	1905	-.390	.099	-.002	-1.164
110	1424	-.223	.056	.040	-.650	110	1505	-.266	.068	-.068	-.924	110	1906	-.336	.126	.203	-.822
110	1425	-.198	.070	.044	-1.193	110	1506	-.253	.063	-.030	-.760	110	1907	-.205	.114	.342	-.751
110	1426	-.393	.234	.192	-1.343	110	1507	-.263	.068	-.045	-.583	110	1908	-.410	.110	-.065	-1.255
110	1427	-.447	.215	.136	-1.343	110	1508	-.250	.068	-.020	-.672	110	1909	-.395	.112	.039	-.974
110	1428	-.028	.098	.550	-.383	110	1509	-.219	.064	.021	-.467	110	1910	-.358	.096	.133	-.728
110	1429	-.102	.090	.268	-.729	110	1510	-.220	.068	.019	-.546	110	1911	-.581	.139	-.096	-1.175
110	1430	-.242	.053	.106	-.532	110	1511	-.267	.056	-.068	-.843	110	1912	-.306	.119	.236	-.824
110	1431	-.209	.058	.093	-.463	110	1512	-.262	.047	-.050	-.507	110	1913	-.414	.124	.082	-.901
110	1432	-.191	.131	.185	-.860	110	1513	-.269	.045	-.038	-.435	110	1914	-.553	.129	-.179	-1.050
110	1433	-.265	.150	.187	-.847	110	1514	-.237	.040	-.105	-.391	110	1915	-.071	.073	.374	-.295
110	1434	-.057	.087	.609	-.231	110	1515	-.212	.049	-.026	-.463	110	1916	-.538	.126	-.101	-1.172
110	1435	-.050	.054	.225	-.621	110	1516	-.215	.052	-.049	-.505	110	1917	-.560	.130	-.053	-1.184
110	1436	-.267	.072	.200	-.665	110	1517	-.274	.044	-.092	-.570	110	1918	.108	.098	.628	-.101
110	1437	-.215	.071	.182	-.499	110	1518	-.268	.042	-.068	-.718	110	1919	.121	.107	.628	-.101
110	1438	-.137	.086	.238	-.599	110	1519	-.269	.041	-.112	-.511	110	1920	-.481	.119	-.172	-1.101
110	1439	-.175	.104	.182	-.648	110	1520	-.269	.046	-.110	-.435	110	1921	-.270	.124	.184	-.984
110	1440	-.103	.103	.560	-.138	110	1521	-.258	.049	-.060	-.611	110	1922	-.399	.131	.074	-.901
110	1441	-.116	.113	.671	-.166	110	1522	-.255	.052	-.000	-.602	110	1923	.138	.111	.725	-.116
110	1442	-.084	.099	.675	-.148	110	1523	-.266	.033	-.090	-.394	110	1924	.113	.108	.611	-.089
110	1443	-.127	.095	.538	-.139	110	1524	-.265	.031	-.107	-.396	110	1925	.001	.071	.349	-.247
110	1444	-.066	.081	.409	-.554	110	1525	-.271	.042	-.121	-.438	110	1926	-.415	.131	-.048	-1.257
110	1445	-.033	.075	.405	-.373	110	1526	-.278	.050	-.145	-.527	110	1927	.103	.099	.567	-.121
110	1446	-.032	.078	.379	-.527	110	1527	-.256	.045	-.088	-.467	110	1928	.109	.093	.524	-.150
110	1447	-.036	.061	.279	-.275	110	1528	-.257	.046	-.086	-.490	110	1929	.107	.106	.625	-.118
110	1448	-.244	.094	.270	-.657	110	1529	-.261	.037	-.070	-.394	110	1930	-.097	.092	.453	-.104
110	1449	-.175	.095	.308	-.565	110	1530	-.261	.039	-.101	-.440	110	1931	-.278	.123	.189	-.855
110	1450	-.108	.094	.314	-.560	110	1531	-.273	.041	-.124	-.443	110	1932	-.380	.140	-.029	-1.291

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	1933	.041	.076	.422	-.181	110	2147	-.198	.049	-.042	-.498	110	2505	-.294	.039	-.132	-.491
110	1934	-.029	.065	.339	-.370	110	2148	-.235	.034	-.062	-.460	110	2506	-.282	.040	-.155	-.458
110	1935	-.351	.173	.141	-1.206	110	2149	-.238	.030	-.085	-.361	110	2507	-.276	.042	-.104	-.563
110	1936	-.006	.094	.368	-.397	110	2150	-.227	.034	-.102	-.369	110	2508	-.283	.044	-.105	-.534
110	2101	-.433	.099	-.084	-.942	110	2151	-.231	.034	-.083	-.373	110	2509	-.297	.054	-.137	-.807
110	2102	-.442	.101	-.093	-.873	110	2152	-.228	.032	-.124	-.355	110	2510	-.292	.051	-.107	-.486
110	2103	-.348	.079	-.046	-.738	110	2153	-.209	.035	-.042	-.328	110	2511	-.291	.037	-.146	-.438
110	2104	-.367	.086	-.072	-.733	110	2154	-.216	.034	-.079	-.374	110	2512	-.290	.038	-.141	-.481
110	2105	-.284	.046	-.147	-.671	110	2155	-.206	.036	-.069	-.357	110	2513	-.279	.040	-.125	-.474
110	2106	-.295	.048	-.144	-.689	110	2156	-.211	.033	-.010	-.325	110	2514	-.283	.037	-.141	-.484
110	2107	-.299	.044	-.133	-.529	110	2157	-.230	.031	-.120	-.366	110	2515	-.280	.040	-.141	-.474
110	2108	-.306	.048	-.145	-.522	110	2201	-.193	.223	.977	-1.148	110	2516	-.282	.040	-.116	-.472
110	2109	-.283	.037	-.164	-.493	110	2202	-.140	.190	.760	-.846	110	2517	-.274	.028	-.173	-.396
110	2110	-.291	.042	-.142	-.493	110	2203	-.186	.124	.434	-.548	110	2518	-.279	.030	-.154	-.409
110	2111	-.291	.039	-.156	-.490	110	2204	-.157	.117	.377	-.486	110	2519	-.266	.030	-.135	-.392
110	2112	-.297	.041	-.169	-.539	110	2205	-.214	.090	.218	-.567	110	2520	-.267	.032	-.140	-.403
110	2113	-.278	.036	-.152	-.435	110	2206	-.212	.169	.607	-.819	110	2521	-.287	.032	-.176	-.435
110	2114	-.278	.033	-.161	-.401	110	2207	-.154	.150	.679	-.604	110	2522	-.265	.030	-.135	-.401
110	2115	-.284	.035	-.160	-.552	110	2208	-.246	.063	-.032	-.512	110	2523	-.284	.032	-.157	-.424
110	2116	-.284	.032	-.179	-.408	110	2209	-.206	.067	-.120	-.543	110	2524	-.268	.029	-.132	-.367
110	2117	-.287	.039	-.159	-.797	110	2210	-.249	.049	-.095	-.512	110	2525	-.274	.029	-.104	-.361
110	2118	-.185	.044	-.005	-.337	110	2211	-.225	.054	-.033	-.423	110	2526	-.276	.028	-.164	-.394
110	2119	-.175	.052	-.188	-.354	110	2212	-.237	.039	-.114	-.382	110	2527	-.268	.030	-.171	-.420
110	2120	-.297	.038	-.201	-.536	110	2213	-.164	.046	-.012	-.373	110	2528	-.283	.029	-.176	-.462
110	2121	-.300	.038	-.166	-.490	110	2214	-.227	.034	-.107	-.352	110	2529	-.289	.031	-.193	-.431
110	2122	-.272	.028	-.189	-.367	110	2215	-.297	.037	-.175	-.508	110	2530	-.265	.028	-.116	-.356
110	2123	-.118	.053	.139	-.323	110	2301	-.163	.184	.981	-.343	110	2531	-.280	.027	-.173	-.399
110	2124	-.087	.059	.298	-.396	110	2302	-.084	.109	.414	-.765	110	2532	-.277	.031	-.176	-.410
110	2125	-.112	.046	.146	-.260	110	2303	-.112	.121	.458	-.991	110	2533	-.268	.025	-.188	-.354
110	2126	-.095	.052	.170	-.248	110	2304	-.119	.129	.863	-.263	110	2534	-.268	.024	-.195	-.368
110	2127	-.092	.054	.148	-.240	110	2305	-.114	.088	.303	-.805	110	2535	-.260	.023	-.169	-.349
110	2128	-.264	.028	-.180	-.369	110	2306	-.142	.174	.365	-1.013	110	2536	-.261	.025	-.188	-.344
110	2129	-.381	.139	-.036	-1.226	110	2307	-.151	.113	.262	-.662	110	2537	-.046	.062	-.445	-.197
110	2130	-.317	.097	-.016	-.872	110	2308	-.059	.058	.230	-.391	110	2538	-.264	.025	-.177	-.385
110	2131	-.339	.078	.081	-.712	110	2309	-.128	.066	.161	-.414	110	2539	-.263	.025	-.185	-.392
110	2132	-.231	.073	.133	-.628	110	2310	-.026	.053	.215	-.252	110	2540	-.232	.027	-.117	-.333
110	2133	-.248	.068	.145	-.713	110	2311	-.049	.063	.297	-.345	110	2541	-.275	.025	-.192	-.363
110	2134	-.256	.057	.085	-.616	110	2312	-.008	.056	.228	-.140	110	2542	-.259	.026	-.162	-.354
110	2135	-.340	.107	.080	-.942	110	2313	-.019	.059	.264	-.299	110	2543	-.259	.026	-.171	-.347
110	2136	-.243	.070	.026	-.596	110	2401	-.217	.037	-.026	-.425	110	2801	-.101	.049	-.106	-.283
110	2137	-.227	.062	-.006	-.507	110	2402	-.213	.033	-.092	-.335	110	2802	-.111	.049	-.200	-.269
110	2138	-.240	.050	-.038	-.641	110	2403	-.215	.033	-.082	-.325	110	2901	-.282	.032	-.157	-.432
110	2139	-.262	.048	-.006	-.500	110	2404	-.224	.031	-.115	-.329	110	2902	-.273	.029	-.101	-.378
110	2140	-.269	.046	-.003	-.489	110	2405	-.219	.034	-.085	-.377	110	2903	-.287	.044	-.132	-.513
110	2141	-.269	.064	-.106	-.712	110	2406	-.202	.033	-.060	-.308	110	2904	-.283	.046	-.083	-.550
110	2142	-.244	.050	-.060	-.783	110	2407	-.210	.033	-.090	-.322	110	2905	-.288	.039	-.138	-.560
110	2143	-.213	.057	-.103	-.532	110	2501	-.467	.168	-.075	-1.424	110	2906	-.354	.081	-.089	-.842
110	2144	-.247	.036	-.100	-.407	110	2502	-.469	.143	-.082	-1.204	110	2907	-.199	.105	-.280	-.915
110	2145	-.220	.039	-.093	-.368	110	2503	-.409	.097	-.019	-.912	110	2908	-.138	.092	-.260	-.416
110	2146	-.237	.035	-.117	-.427	110	2504	-.415	.106	-.058	-.897	110	2909	-.374	.094	-.021	-.998

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	2910	-.294	.044	-.146	-.589	110	3313	-.318	.041	-.164	-.519	120	1105	-.372	.136	-.036	-1.297
110	2911	-.278	.032	-.143	-.458	110	3314	-.292	.054	-.103	-.472	120	1106	-.364	.080	-.105	-.852
110	2912	-.122	.095	-.295	-.504	110	3401	-.243	.024	-.157	-.333	120	1107	-.381	.086	-.080	-.829
110	2913	-.227	.034	-.066	-.373	110	3402	-.250	.029	-.119	-.366	120	1108	-.370	.094	-.113	-1.025
110	2914	-.382	.094	-.092	-.785	110	3403	-.257	.035	-.119	-.420	120	1109	-.353	.082	-.038	-.821
110	2915	-.220	.040	-.003	-.480	110	3404	-.287	.044	-.119	-.486	120	1110	-.323	.089	-.085	-.988
110	2916	-.188	.069	-.143	-.475	110	3405	-.288	.048	-.112	-.564	120	1111	-.291	.092	-.011	-1.002
110	2917	-.207	.037	-.055	-.314	110	3406	-.327	.059	-.130	-.983	120	1112	-.285	.105	-.022	-1.004
110	2918	-.200	.040	-.007	-.330	110	3407	-.294	.060	-.110	-.522	120	1113	-.388	.112	-.048	-1.031
110	2919	-.385	.101	-.005	-.884	110	3408	-.275	.063	-.115	-.504	120	1114	-.401	.114	-.100	-1.026
110	2920	-.402	.099	-.055	-.985	110	3409	-.236	.028	-.142	-.330	120	1115	-.408	.110	-.077	-1.113
110	2921	-.375	.097	-.050	-.820	110	3410	-.233	.029	-.092	-.326	120	1116	-.359	.078	-.032	-.716
110	2922	-.219	.034	-.039	-.344	110	3411	-.247	.040	-.098	-.390	120	1117	-.295	.059	-.018	-.580
110	2923	-.364	.097	.029	-.784	110	3412	-.300	.064	-.056	-.616	120	1118	-.274	.058	-.047	-.659
110	2924	-.232	.098	.221	-.641	110	3413	-.284	.052	-.123	-.620	120	1119	-.281	.061	-.073	-.603
110	2925	-.224	.066	.150	-.580	110	3414	-.323	.052	-.094	-.616	120	1120	-.423	.148	-.015	-1.375
110	2926	-.216	.035	-.094	-.354	110	3415	-.315	.071	-.114	-.638	120	1121	-.453	.156	-.063	-1.741
110	2927	-.230	.043	-.075	-.434	110	3416	-.278	.056	-.121	-.531	120	1122	-.412	.110	-.087	-.767
110	2928	-.223	.036	-.093	-.368	110	3417	-.239	.028	-.145	-.350	120	1123	-.335	.074	-.061	-.751
110	2929	-.231	.045	-.055	-.553	110	3418	-.240	.029	-.105	-.361	120	1124	-.278	.058	-.049	-.526
110	2930	-.258	.080	-.086	-.643	110	3419	-.255	.032	-.136	-.404	120	1125	-.271	.045	-.080	-.487
110	2931	-.210	.032	-.081	-.339	110	3420	-.299	.064	-.130	-.562	120	1126	-.277	.049	-.087	-.536
110	2932	-.226	.118	-.368	-.757	110	3421	-.350	.049	-.158	-.508	120	1127	-.391	.171	-.077	-1.489
110	2933	-.233	.035	-.121	-.356	110	3801	-.303	.067	-.132	-.632	120	1128	-.390	.172	-.077	-1.525
110	2934	-.242	.046	-.003	-.444	110	3802	-.314	.053	-.116	-.524	120	1129	-.245	.076	-.089	-.682
110	2935	-.193	.178	.938	-.252	110	3803	-.302	.053	-.025	-.526	120	1130	-.255	.040	-.030	-.407
110	2936	-.081	.087	.398	-.924	110	3804	-.326	.078	-.119	-.773	120	1131	-.277	.042	-.089	-.490
110	2937	-.310	.177	.211	-1.346	110	3805	-.372	.088	-.109	-.725	120	1132	-.283	.046	-.091	-.554
110	2938	-.370	.115	.069	-.922	110	3806	-.092	.071	-.184	-.538	120	1133	-.238	.098	-.022	-.972
110	2939	-.226	.034	-.116	-.351	110	3807	-.095	.063	-.158	-.337	120	1134	-.239	.093	-.008	-1.038
110	2940	-.229	.032	-.128	-.371	110	3808	-.062	.059	-.179	-.362	120	1135	-.161	.058	.212	-.350
110	2941	-.231	.048	-.024	-.537	110	3809	-.012	.056	-.221	-.242	120	1136	-.241	.030	-.117	-.348
110	3101	-.253	.028	-.121	-.366	110	3901	-.294	.045	-.167	-.567	120	1137	-.278	.038	-.137	-.486
110	3102	-.245	.033	-.092	-.453	110	3902	-.276	.032	-.195	-.457	120	1138	-.291	.046	-.144	-.583
110	3103	-.235	.028	-.139	-.320	110	3903	-.071	.081	-.344	-.539	120	1139	-.265	.116	-.001	-.943
110	3104	-.249	.028	-.155	-.357	110	3904	-.082	.076	-.241	-.364	120	1140	-.225	.098	.006	-.791
110	3201	-.176	.076	-.112	-.519	110	3905	-.272	.029	-.157	-.454	120	1141	-.161	.049	.167	-.305
110	3202	-.109	.057	-.108	-.308	110	3906	-.182	.048	-.017	-.393	120	1142	-.266	.029	-.137	-.384
110	3301	-.292	.044	-.064	-.542	110	3907	-.286	.052	-.120	-.629	120	1143	-.271	.031	-.140	-.396
110	3302	-.035	.096	.437	-.421	110	3908	-.271	.032	-.179	-.398	120	1144	-.281	.031	-.129	-.434
110	3303	-.055	.069	.250	-.393	110	3909	-.028	.072	-.420	-.346	120	1145	-.119	.067	.254	-.503
110	3304	-.038	.057	.204	-.238	110	3910	-.268	.026	-.169	-.358	120	1146	-.244	.029	-.137	-.327
110	3305	-.058	.095	.366	-.242	110	3911	-.019	.073	-.372	-.195	120	1147	-.259	.030	-.158	-.364
110	3306	-.058	.059	.163	-.279	110	3912	-.261	.026	-.165	-.346	120	1148	-.241	.026	-.168	-.321
110	3307	-.271	.046	-.105	-.480	110	3913	-.267	.029	-.181	-.400	120	1201	-.258	.236	.905	-.754
110	3308	-.019	.061	.190	-.247	110	3914	-.100	.099	-.555	-.135	120	1202	.274	.226	.860	-.763
110	3309	-.105	.069	.165	-.391	120	1101	-.372	.078	-.110	-.714	120	1203	.130	.173	.633	-.446
110	3310	-.063	.062	-.171	-.306	120	1102	-.389	.086	-.140	-.979	120	1204	-.050	.146	.470	-.524
110	3311	-.262	.041	-.101	-.447	120	1103	-.415	.119	-.091	-1.131	120	1205	.303	.257	1.005	-1.527
110	3312	-.357	.050	-.198	-.553	120	1104	-.368	.129	.032	-1.595	120	1206	.345	.242	1.155	-1.062

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	1207	.144	.172	.701	-.365	120	1328	-.008	.101	.382	-.360	120	1443	.133	.092	.586	-.090
120	1208	-.013	.143	.544	-.489	120	1329	.132	.100	.689	-.081	120	1444	.039	.100	.485	-.722
120	1209	.244	.250	1.054	-1.145	120	1330	.052	.103	.467	-.287	120	1445	.036	.091	.351	-.735
120	1210	.238	.227	.976	-.908	120	1331	.146	.081	.571	-.130	120	1446	-.021	.094	.410	-1.107
120	1211	.037	.147	.661	-.422	120	1332	.067	.119	.529	-.360	120	1447	.021	.060	.536	-.281
120	1212	-.100	.122	.455	-.516	120	1333	.081	.100	.514	-.257	120	1448	-.225	.100	.259	-.687
120	1213	.044	.231	.739	-1.096	120	1334	.099	.122	.556	-.218	120	1449	-.156	.093	.453	-.542
120	1214	.022	.195	.619	-1.058	120	1335	.203	.111	.788	-.182	120	1450	-.122	.110	.334	-.671
120	1215	-.096	.119	.567	-.400	120	1401	-.340	.105	.083	-.760	120	1451	-.137	.121	.552	-.758
120	1216	-.177	.102	.494	-.569	120	1402	-.341	.118	.076	-.807	120	1452	.132	.090	.568	-.091
120	1217	-.293	.161	.170	-1.576	120	1403	-.510	.145	-.115	-1.499	120	1453	.101	.074	.422	-.225
120	1218	-.225	.126	.246	-1.115	120	1404	-.259	.110	.045	-.949	120	1454	.134	.095	.527	-.194
120	1219	-.226	.081	.386	-.529	120	1405	-.281	.182	.360	-.819	120	1455	.052	.073	.394	-.210
120	1220	-.270	.088	.409	-.644	120	1406	-.225	.074	.055	-.665	120	1456	.047	.075	.406	-.449
120	1221	-.163	.074	.262	-.538	120	1407	-.245	.092	.029	-.819	120	1457	.083	.068	.432	-.163
120	1222	-.167	.082	.210	-.590	120	1408	-.454	.195	-.014	-1.357	120	1458	-.120	.115	.286	-.762
120	1223	-.154	.062	.373	-.409	120	1409	-.590	.228	.003	-1.730	120	1459	-.046	.114	.417	-.645
120	1224	-.188	.064	.340	-.472	120	1410	-.112	.177	.740	-.642	120	1460	.032	.130	.566	-.416
120	1225	-.255	.139	.342	-1.047	120	1411	-.035	.204	.780	-.878	120	1461	-.283	.109	.510	-.689
120	1226	-.225	.115	.271	-1.166	120	1412	-.220	.092	.003	-.901	120	1462	.060	.140	.676	-.484
120	1227	-.098	.073	.422	-.388	120	1413	-.226	.116	.067	-.920	120	1463	-.311	.060	.061	-.537
120	1228	-.136	.062	.373	-.335	120	1414	-.470	.239	.201	-1.473	120	1464	-.293	.188	.634	-.975
120	1229	-.159	.070	.335	-.456	120	1415	-.506	.192	.244	-1.149	120	1465	.186	.102	.587	-.147
120	1301	-.161	.118	.291	-.632	120	1416	.252	.183	.858	-.316	120	1466	.179	.111	.662	-.152
120	1302	-.067	.120	.446	-.438	120	1417	.103	.188	.707	-1.005	120	1467	.121	.082	.471	-.174
120	1303	.043	.142	.577	-.488	120	1418	-.215	.093	.010	-.845	120	1468	.087	.078	.373	-.205
120	1304	.078	.140	.612	-.544	120	1419	-.219	.120	.178	-.764	120	1469	.133	.085	.452	-.147
120	1305	.101	.183	.762	-.796	120	1420	-.447	.226	.357	-1.201	120	1501	-.374	.112	-.086	-1.812
120	1306	.106	.196	.711	-.877	120	1421	-.485	.196	.213	-1.215	120	1502	-.391	.106	-.087	-.916
120	1307	-.146	.136	.541	-.520	120	1422	.205	.151	.726	-.474	120	1503	-.543	.158	-.149	-1.226
120	1308	.005	.122	.584	-.372	120	1423	.087	.152	.657	-.542	120	1504	-.566	.144	-.154	-1.175
120	1309	.208	.142	.787	-.229	120	1424	-.195	.056	.061	-.796	120	1505	-.250	.068	-.029	-.714
120	1310	.255	.148	.716	-.188	120	1425	-.176	.083	.287	-.734	120	1506	-.245	.068	-.036	-.636
120	1311	-.147	.142	.482	-.575	120	1426	-.390	.255	.301	-1.518	120	1507	-.251	.064	-.011	-.529
120	1312	-.026	.119	.625	-.395	120	1427	-.436	.259	.391	-1.541	120	1508	-.251	.076	.009	-.638
120	1313	.202	.127	.671	-.218	120	1428	-.103	.105	.577	-.309	120	1509	-.257	.066	-.030	-.579
120	1314	.235	.146	.798	-.186	120	1429	-.043	.097	.560	-.662	120	1510	-.260	.063	-.055	-.607
120	1315	-.185	.127	.399	-.588	120	1430	-.232	.060	.072	-.481	120	1511	-.251	.047	-.103	-.489
120	1316	-.067	.106	.594	-.418	120	1431	-.193	.072	.178	-.557	120	1512	-.242	.045	-.092	-.519
120	1317	.144	.111	.616	-.223	120	1432	-.181	.172	.352	-.980	120	1513	-.240	.044	-.046	-.459
120	1318	.141	.118	.714	-.182	120	1433	-.252	.188	.449	-1.093	120	1514	-.236	.044	-.101	-.389
120	1319	-.113	.102	.291	-.534	120	1434	.111	.090	.537	-.195	120	1515	-.256	.051	-.072	-.495
120	1320	-.088	.088	.356	-.477	120	1435	.035	.068	.364	-.366	120	1516	-.256	.052	-.095	-.556
120	1321	.107	.090	.533	-.293	120	1436	-.243	.075	.109	-.524	120	1517	-.257	.043	-.108	-.475
120	1322	.125	.089	.516	-.147	120	1437	-.188	.076	.272	-.495	120	1518	-.256	.042	-.117	-.449
120	1323	-.068	.107	.375	-.462	120	1438	-.134	.123	.368	-.796	120	1519	-.259	.044	-.091	-.456
120	1324	-.033	.098	.313	-.395	120	1439	-.181	.122	.346	-1.037	120	1520	-.261	.046	-.113	-.586
120	1325	.149	.099	.564	-.134	120	1440	.184	.107	.718	-.090	120	1521	-.260	.052	-.069	-.563
120	1326	.148	.094	.785	-.136	120	1441	.193	.115	.730	-.081	120	1522	-.261	.051	-.086	-.602
120	1327	.181	.114	.838	-.116	120	1442	.143	.105	.659	-.122	120	1523	-.254	.037	-.111	-.380

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	1524	-.248	.035	-.110	-.378	120	1925	.014	.064	.386	-.158	120	2139	-.270	.051	-.020	-.514
120	1525	-.257	.037	-.124	-.435	120	1926	-.427	.118	-.087	-1.063	120	2140	-.272	.049	-.084	-.532
120	1526	-.262	.041	-.140	-.454	120	1927	-.109	.084	.505	-.080	120	2141	-.230	.056	-.056	-.700
120	1527	-.304	.058	-.036	-.872	120	1928	.135	.094	.590	-.121	120	2142	-.244	.048	-.069	-.730
120	1528	-.296	.055	-.030	-.661	120	1929	.136	.104	.735	-.111	120	2143	-.200	.066	-.124	-.530
120	1529	-.259	.043	-.101	-.534	120	1930	.109	.089	.519	-.073	120	2144	-.239	.045	-.033	-.481
120	1530	-.250	.040	-.108	-.395	120	1931	-.328	.130	.163	-.871	120	2145	-.198	.036	-.034	-.353
120	1531	-.266	.041	-.114	-.500	120	1932	-.453	.163	-.107	-1.650	120	2146	-.239	.040	-.111	-.417
120	1532	-.266	.044	-.066	-.498	120	1933	-.078	.090	.469	-.213	120	2147	-.156	.063	-.142	-.416
120	1533	-.395	.084	-.117	-.846	120	1934	-.001	.056	.323	-.211	120	2148	-.225	.040	-.033	-.394
120	1534	-.368	.076	-.117	-.832	120	1935	-.432	.188	.138	-1.296	120	2149	-.229	.035	-.075	-.362
120	1535	-.284	.035	-.133	-.446	120	1936	.011	.103	.464	-.340	120	2150	-.223	.039	-.075	-.381
120	1536	-.281	.039	-.113	-.453	120	2101	-.441	.108	-.060	-1.037	120	2151	-.225	.038	-.081	-.415
120	1537	-.272	.035	-.031	-.426	120	2102	-.441	.110	-.150	-1.066	120	2152	-.219	.038	-.079	-.376
120	1538	-.266	.064	.118	-.453	120	2103	-.336	.079	.051	-.685	120	2153	-.181	.041	-.040	-.332
120	1539	-.538	.166	-.108	-1.419	120	2104	-.347	.084	-.087	-.740	120	2154	-.202	.035	-.062	-.339
120	1540	-.544	.165	-.087	-1.787	120	2105	-.278	.049	-.137	-.566	120	2155	-.180	.042	-.015	-.314
120	1541	-.369	.117	-.080	-1.166	120	2106	-.296	.051	-.129	-.653	120	2156	-.191	.038	-.047	-.325
120	1542	-.542	.185	-.029	-1.575	120	2107	-.302	.045	-.165	-.518	120	2157	-.213	.035	-.044	-.333
120	1543	-.387	.211	-.059	-1.702	120	2108	-.314	.050	-.158	-.573	120	2201	-.220	.257	.675	-1.263
120	1544	-.233	.051	.141	-.324	120	2109	-.274	.043	-.116	-.478	120	2202	-.191	.204	.652	-1.134
120	1545	-.227	.049	.173	-.321	120	2110	-.291	.043	-.138	-.502	120	2203	-.197	.121	.256	-.820
120	1546	-.155	.048	.081	-.282	120	2111	-.301	.041	-.158	-.539	120	2204	-.155	.117	.443	-.558
120	1547	-.163	.095	.180	-.512	120	2112	-.307	.046	-.179	-.552	120	2205	-.204	.084	.178	-.537
120	1548	-.315	.098	-.093	-1.083	120	2113	-.287	.041	-.120	-.460	120	2206	-.281	.213	.793	-1.086
120	1801	-.359	.126	.093	-.890	120	2114	-.286	.032	-.145	-.409	120	2207	-.180	.199	.592	-.852
120	1901	-.440	.173	.018	-1.329	120	2115	-.285	.036	-.166	-.515	120	2208	-.221	.062	.021	-.491
120	1902	-.482	.126	-.120	-1.052	120	2116	-.285	.033	-.171	-.404	120	2209	-.205	.086	.102	-.640
120	1903	-.241	.098	.163	-.828	120	2117	-.292	.036	-.173	-.446	120	2210	-.222	.045	-.040	-.413
120	1904	-.294	.106	.132	-.916	120	2118	-.136	.050	-.063	-.334	120	2211	-.206	.059	-.006	-.555
120	1905	-.379	.103	-.063	-.993	120	2119	-.114	.063	-.166	-.301	120	2212	-.216	.038	-.076	-.394
120	1906	-.280	.121	.215	-.774	120	2120	-.299	.037	-.172	-.485	120	2213	-.142	.049	-.042	-.395
120	1907	-.238	.105	-.275	-.772	120	2121	-.304	.036	-.181	-.435	120	2214	-.218	.036	-.088	-.361
120	1908	-.380	.106	-.066	-1.007	120	2122	-.282	.032	-.169	-.407	120	2215	-.311	.039	-.191	-.486
120	1909	-.381	.117	-.011	-.963	120	2123	-.074	.050	.222	-.270	120	2301	-.188	.218	1.207	-.478
120	1910	-.331	.095	.052	-.884	120	2124	-.029	.062	.330	-.217	120	2302	-.008	.129	.625	-.789
120	1911	-.497	.126	.054	-1.241	120	2125	-.076	.045	.187	-.217	120	2303	-.044	.141	.699	-1.108
120	1912	-.290	.117	.176	-1.088	120	2126	-.068	.050	.246	-.219	120	2304	-.146	.155	.804	-.276
120	1913	-.379	.117	.091	-1.004	120	2127	-.058	.051	.229	-.199	120	2305	-.054	.104	.390	-.961
120	1914	-.537	.147	-.086	-1.228	120	2128	-.270	.030	-.171	-.376	120	2306	-.053	.156	.594	-.950
120	1915	-.032	.075	.307	-.266	120	2129	-.314	.110	-.059	-1.147	120	2307	-.116	.121	.261	-.820
120	1916	-.552	.135	-.192	-1.237	120	2130	-.300	.094	-.023	-.793	120	2308	-.015	.077	.396	-.333
120	1917	-.516	.121	-.145	-1.296	120	2131	-.228	.084	.225	-.583	120	2309	-.082	.068	.290	-.410
120	1918	-.154	.100	.614	-.068	120	2132	-.229	.081	.091	-.669	120	2310	-.027	.061	.340	-.245
120	1919	-.150	.112	.631	-.061	120	2133	-.244	.069	.091	-.606	120	2311	-.003	.066	.372	-.254
120	1920	-.459	.110	-.118	-1.101	120	2134	-.256	.061	-.041	-.676	120	2312	-.058	.066	.381	-.186
120	1921	-.307	.129	.193	-.955	120	2135	-.280	.086	-.090	-.802	120	2313	-.031	.066	.376	-.208
120	1922	-.402	.129	.079	-.974	120	2136	-.230	.078	.065	-.873	120	2401	-.197	.039	-.033	-.354
120	1923	-.136	.096	.677	-.092	120	2137	-.230	.077	.144	-.610	120	2402	-.192	.041	-.029	-.342
120	1924	-.162	.113	.704	-.104	120	2138	-.252	.060	.047	-.528	120	2403	-.199	.036	-.080	-.355

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	2404	-.215	.036	-.088	-.356	120	2902	-.278	.033	-.172	-.443	120	3305	-.116	.109	.449	-.289
120	2405	-.205	.034	-.073	-.335	120	2903	-.298	.050	-.136	-.493	120	3306	-.007	.064	.290	-.294
120	2406	-.167	.041	.009	-.303	120	2904	-.294	.051	-.099	-.522	120	3307	-.278	.047	-.098	-.480
120	2407	-.182	.040	.003	-.334	120	2905	-.304	.046	-.119	-.598	120	3308	-.015	.069	.312	-.191
120	2501	-.372	.116	-.039	-1.378	120	2906	-.342	.079	-.089	-.823	120	3309	-.098	.077	.244	-.414
120	2502	-.366	.101	-.052	-.845	120	2907	-.262	.104	.183	-.777	120	3310	-.034	.077	.248	-.323
120	2503	-.360	.083	-.056	-.787	120	2908	-.142	.100	.331	-.757	120	3311	-.274	.043	-.148	-.518
120	2504	-.345	.087	-.108	-.746	120	2909	-.337	.071	-.119	-.655	120	3312	-.280	.061	-.168	-.628
120	2505	-.293	.047	-.108	-.607	120	2910	-.299	.048	-.076	-.680	120	3313	-.341	.047	-.191	-.531
120	2506	-.289	.048	-.131	-.571	120	2911	-.267	.034	-.138	-.412	120	3314	-.337	.051	-.150	-.567
120	2507	-.272	.050	-.087	-.554	120	2912	-.114	.101	.321	-.491	120	3401	-.261	.032	-.114	-.388
120	2508	-.274	.051	-.116	-.726	120	2913	-.225	.038	-.048	-.386	120	3402	-.260	.035	-.101	-.408
120	2509	-.297	.057	-.119	-.534	120	2914	-.336	.094	-.082	-.849	120	3403	-.278	.041	-.153	-.494
120	2510	-.295	.056	-.135	-.541	120	2915	-.233	.075	.058	-.730	120	3404	-.309	.044	-.175	-.504
120	2511	-.290	.044	-.126	-.543	120	2916	-.188	.075	.089	-.563	120	3405	-.331	.048	-.168	-.641
120	2512	-.290	.042	-.152	-.621	120	2917	-.174	.044	.022	-.323	120	3406	-.386	.076	-.204	-1.062
120	2513	-.270	.043	-.094	-.475	120	2918	-.160	.057	.141	-.328	120	3407	-.357	.062	-.141	-.612
120	2514	-.277	.043	-.112	-.474	120	2919	-.343	.076	-.081	-.779	120	3408	-.340	.057	-.157	-.621
120	2515	-.274	.040	-.140	-.428	120	2920	-.363	.087	-.119	-.784	120	3409	-.247	.032	-.126	-.354
120	2516	-.276	.040	-.116	-.424	120	2921	-.349	.094	.020	-.863	120	3410	-.237	.040	-.094	-.353
120	2517	-.264	.031	-.159	-.403	120	2922	-.221	.049	-.014	-.558	120	3411	-.267	.046	-.101	-.445
120	2518	-.261	.029	-.142	-.360	120	2923	-.330	.093	.012	-.848	120	3412	-.283	.060	-.103	-.594
120	2519	-.247	.032	-.111	-.382	120	2924	-.239	.108	.262	-.755	120	3413	-.312	.051	-.177	-.767
120	2520	-.274	.033	-.112	-.404	120	2925	-.209	.072	.071	-.665	120	3414	-.349	.063	-.152	-.698
120	2521	-.287	.037	-.168	-.458	120	2926	-.198	.045	-.055	-.455	120	3415	-.372	.062	-.139	-.656
120	2522	-.273	.033	-.101	-.401	120	2927	-.247	.066	-.068	-.587	120	3416	-.329	.060	-.117	-.658
120	2523	-.269	.035	-.119	-.418	120	2928	-.215	.041	-.053	-.398	120	3417	-.255	.033	-.108	-.370
120	2524	-.257	.031	-.142	-.373	120	2929	-.255	.062	-.021	-.733	120	3418	-.259	.035	-.130	-.419
120	2525	-.264	.034	-.077	-.362	120	2930	-.243	.086	.096	-.720	120	3419	-.279	.040	-.157	-.419
120	2526	-.271	.034	-.151	-.408	120	2931	-.187	.039	-.041	-.323	120	3420	-.280	.058	-.141	-.572
120	2527	-.257	.033	-.159	-.383	120	2932	-.185	.137	-.367	-.844	120	3421	-.383	.056	-.231	-.592
120	2528	-.279	.033	-.180	-.449	120	2933	-.233	.039	-.090	-.424	120	3801	-.360	.072	-.167	-.888
120	2529	-.271	.028	-.183	-.365	120	2934	-.273	.069	-.024	-.669	120	3802	-.355	.048	-.189	-.581
120	2530	-.266	.033	-.060	-.355	120	2935	-.206	.200	1.156	-.276	120	3803	-.318	.060	-.114	-.570
120	2531	-.272	.031	-.161	-.394	120	2936	-.024	.099	.544	-.847	120	3804	-.382	.092	-.128	-.978
120	2532	-.274	.030	-.135	-.399	120	2937	-.280	.174	.204	-1.288	120	3805	-.462	.086	-.228	-1.023
120	2533	-.264	.026	-.176	-.350	120	2938	-.359	.113	-.012	-1.101	120	3806	-.071	.071	-.216	-.352
120	2534	-.263	.025	-.183	-.367	120	2939	-.211	.037	-.065	-.342	120	3807	-.097	.069	-.216	-.467
120	2535	-.256	.025	-.178	-.327	120	2940	-.227	.037	-.068	-.420	120	3808	-.030	.071	-.217	-.354
120	2536	-.257	.025	-.187	-.391	120	2941	-.224	.068	-.019	-.512	120	3809	-.013	.066	-.236	-.375
120	2537	-.258	.050	-.304	-.204	120	3101	-.258	.034	-.130	-.371	120	3901	-.281	.033	-.194	-.434
120	2538	-.255	.027	-.173	-.360	120	3102	-.256	.038	-.082	-.389	120	3902	-.278	.032	-.175	-.441
120	2539	-.249	.025	-.159	-.324	120	3103	-.251	.029	-.136	-.348	120	3903	-.078	.091	-.402	-.502
120	2540	-.215	.029	-.104	-.300	120	3104	-.260	.037	-.102	-.412	120	3904	-.069	.077	-.372	-.293
120	2541	-.262	.030	-.175	-.382	120	3201	-.177	.084	.121	-.528	120	3905	-.274	.030	-.180	-.387
120	2542	-.243	.029	-.152	-.338	120	3202	-.096	.072	-.258	-.419	120	3906	-.175	.050	-.116	-.354
120	2543	-.236	.026	-.145	-.336	120	3301	-.318	.043	-.162	-.537	120	3907	-.275	.039	-.168	-.436
120	2801	-.068	.049	-.209	-.220	120	3302	-.082	.115	.526	-.458	120	3908	-.280	.032	-.173	-.422
120	2802	-.077	.045	-.191	-.238	120	3303	-.008	.087	.413	-.410	120	3909	-.017	.085	-.362	-.354
120	2901	-.294	.035	-.179	-.404	120	3304	-.002	.065	.280	-.237	120	3910	-.276	.031	-.192	-.422

WD	TAP	CPMEAN	CFRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPHAX	CPMIN
120	3911	-.068	.075	-.468	-.187	130	1147	-.288	.032	-.169	-.424	130	1320	.101	.100	.544	-.440
120	3912	-.268	.027	-.175	-.349	130	1148	-.287	.032	-.180	-.422	130	1321	.207	.106	.645	-.254
120	3913	-.273	.033	-.168	-.378	130	1201	.144	.326	.907	-1.225	130	1322	.215	.122	.655	-.111
120	3914	-.129	.107	-.575	-.087	130	1202	.136	.257	.830	-1.210	130	1323	.049	.120	.471	-.546
130	1101	-.362	.062	-.146	-.683	130	1203	-.062	.142	.517	-.570	130	1324	.116	.108	.410	-.405
130	1102	-.367	.065	-.103	-.725	130	1204	-.162	.115	.399	-.726	130	1325	.255	.117	.696	-.201
130	1103	-.368	.076	-.084	-.836	130	1205	-.190	.337	1.066	-1.719	130	1326	.258	.111	.728	-.096
130	1104	-.378	.101	-.120	-1.102	130	1206	-.157	.319	1.076	-1.761	130	1327	.292	.139	.864	-.039
130	1105	-.380	.094	-.089	-1.288	130	1207	-.055	.147	.574	-.553	130	1328	.066	.104	.479	-.140
130	1106	-.336	.058	-.125	-.832	130	1208	-.147	.113	.357	-.471	130	1329	.263	.130	.793	-.089
130	1107	-.344	.058	-.113	-.706	130	1209	-.079	.360	1.012	-1.688	130	1330	.106	.100	.494	-.234
130	1108	-.358	.057	-.166	-.723	130	1210	-.086	.318	.970	-1.833	130	1331	.157	.090	.521	-.094
130	1109	-.363	.063	-.156	-.747	130	1211	-.101	.131	.542	-.588	130	1332	.110	.123	.731	-.386
130	1110	-.360	.067	-.129	-.768	130	1212	-.186	.098	.380	-.537	130	1333	.146	.106	.671	-.154
130	1111	-.345	.078	-.084	-1.068	130	1213	-.127	.313	.759	-1.529	130	1334	.185	.121	.641	-.216
130	1112	-.345	.082	-.079	-.968	130	1214	-.090	.292	.667	-1.278	130	1335	.201	.108	.706	-.088
130	1113	-.340	.063	-.096	-.868	130	1215	-.091	.134	.448	-.541	130	1401	-.373	.121	.055	-1.005
130	1114	-.334	.060	-.134	-.749	130	1216	-.153	.098	.298	-.518	130	1402	-.381	.128	.203	-.981
130	1115	-.349	.056	-.136	-.594	130	1217	-.296	.153	.520	-1.313	130	1403	-.541	.164	-.142	-1.299
130	1116	-.345	.055	-.172	-.637	130	1218	-.266	.159	.424	-.993	130	1404	-.228	.098	.114	-.645
130	1117	-.347	.051	-.148	-.538	130	1219	-.198	.147	.837	-.665	130	1405	-.041	.220	.621	-.905
130	1118	-.341	.058	-.145	-.643	130	1220	-.226	.158	.893	-.737	130	1406	-.241	.069	-.021	-.531
130	1119	-.342	.059	-.152	-.653	130	1221	-.191	.101	.291	-.969	130	1407	-.202	.077	.055	-.628
130	1120	-.359	.074	-.072	-.978	130	1222	-.209	.117	.319	-.761	130	1408	-.221	.173	.154	-1.223
130	1121	-.362	.071	-.108	-.863	130	1223	-.169	.090	.540	-.554	130	1409	-.360	.214	.275	-1.524
130	1122	-.357	.067	-.170	-.730	130	1224	-.188	.096	.597	-.484	130	1410	.141	.144	.626	-.502
130	1123	-.347	.053	-.139	-.582	130	1225	-.328	.184	.375	-1.229	130	1411	.144	.205	.875	-.694
130	1124	-.327	.044	-.184	-.535	130	1226	-.328	.195	.406	-1.627	130	1412	-.176	.073	.095	-1.040
130	1125	-.332	.047	-.159	-.566	130	1227	-.101	.086	.462	-.392	130	1413	-.109	.094	.254	-.626
130	1126	-.334	.048	-.165	-.521	130	1228	-.122	.087	.431	-.391	130	1414	-.121	.262	.702	-1.135
130	1127	-.357	.129	-.048	-1.493	130	1229	-.146	.094	.434	-.470	130	1415	-.235	.271	.742	-1.040
130	1128	-.351	.124	-.046	-1.507	130	1301	-.063	.140	.486	-.556	130	1416	-.247	.149	1.010	-1.199
130	1129	-.215	.083	-.154	-.594	130	1302	.043	.144	.594	-.490	130	1417	-.169	.177	.851	-.461
130	1130	-.314	.039	-.182	-.525	130	1303	.086	.148	.610	-.439	130	1418	-.158	.076	.157	-.713
130	1131	-.345	.052	-.170	-.555	130	1304	.047	.145	.589	-.420	130	1419	-.078	.099	.368	-.588
130	1132	-.349	.051	-.146	-.602	130	1305	.050	.155	.652	-.544	130	1420	-.124	.278	.486	-1.062
130	1133	-.299	.131	-.095	-1.574	130	1306	.090	.169	.725	-.343	130	1421	-.195	.282	.643	-1.150
130	1134	-.303	.122	-.017	-1.636	130	1307	.102	.175	.775	-.483	130	1422	-.246	.150	.877	-1.137
130	1135	-.139	.090	-.548	-.363	130	1308	.196	.159	.811	-.334	130	1423	.125	.161	.785	-.352
130	1136	-.289	.035	-.128	-.411	130	1309	.314	.177	.947	-.187	130	1424	-.189	.073	.153	-.447
130	1137	-.325	.040	-.170	-.515	130	1310	.325	.174	.994	-.182	130	1425	-.134	.086	.474	-.483
130	1138	-.339	.051	-.165	-.697	130	1311	.086	.184	.813	-.523	130	1426	-.169	.271	.627	-1.289
130	1139	-.232	.115	-.066	-.847	130	1312	.174	.153	.734	-.322	130	1427	-.242	.274	.596	-1.581
130	1140	-.217	.092	-.049	-.828	130	1313	.299	.161	.812	-.082	130	1428	-.284	.156	.903	-1.142
130	1141	-.144	.079	-.223	-.399	130	1314	.317	.168	.948	-.154	130	1429	-.182	.143	.834	-.453
130	1142	-.316	.033	-.126	-.418	130	1315	-.064	.135	.528	-.649	130	1430	-.246	.089	.218	-.552
130	1143	-.320	.032	-.177	-.440	130	1316	.166	.122	.763	-.290	130	1431	-.169	.100	.432	-.574
130	1144	-.322	.038	-.136	-.591	130	1317	.274	.143	1.059	-.163	130	1432	-.125	.215	.367	-1.210
130	1145	-.208	.112	-.298	-.718	130	1318	-.295	.154	.895	-.095	130	1433	-.212	.227	.508	-1.076
130	1146	-.273	.030	-.159	-.389	130	1319	-.047	.118	.424	-.539	130	1434	-.237	.125	.834	-.097

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
130	1435	.128	.100	.733	-.301	130	1516	-.239	.050	-.107	-.474	130	1917	-.493	.141	-.080	-1.342
130	1436	-.255	.134	.403	-.853	130	1517	-.311	.044	-.147	-.471	130	1918	.228	.131	1.101	-.022
130	1437	-.180	.125	.591	-.720	130	1518	-.304	.046	-.121	-.584	130	1919	.222	.125	.890	-.039
130	1438	-.091	.183	.444	-.882	130	1519	-.315	.050	-.130	-.534	130	1920	-.451	.103	-.171	-.969
130	1439	-.108	.166	.460	-.745	130	1520	-.323	.057	-.130	-.741	130	1921	-.362	.122	-.059	-.964
130	1440	.274	.131	.939	-.057	130	1521	-.258	.049	-.074	-.527	130	1922	-.438	.122	-.089	-.984
130	1441	.305	.140	.964	-.054	130	1522	-.257	.046	-.093	-.463	130	1923	.206	.117	.732	-.025
130	1442	.255	.118	.755	-.135	130	1523	-.305	.041	-.147	-.481	130	1924	.206	.113	.820	-.049
130	1443	.244	.112	.769	-.132	130	1524	-.301	.040	-.133	-.511	130	1925	.068	.083	.475	-.117
130	1444	.104	.111	.634	-.505	130	1525	-.325	.051	-.129	-.564	130	1926	-.378	.111	-.088	-1.257
130	1445	.113	.096	.496	-.456	130	1526	-.382	.076	-.158	-.819	130	1927	.146	.089	.596	-.080
130	1446	.090	.106	.609	-.557	130	1527	-.281	.057	-.100	-.763	130	1928	.182	.096	.667	-.046
130	1447	.099	.086	.522	-.425	130	1528	-.272	.062	-.072	-.791	130	1929	.179	.113	.642	-.083
130	1448	-.238	.134	.377	-.884	130	1529	-.298	.042	-.101	-.528	130	1930	.162	.103	.749	-.054
130	1449	-.140	.128	.439	-.744	130	1530	-.293	.043	-.098	-.478	130	1931	-.339	.147	.126	-1.244
130	1450	-.107	.182	.514	-1.027	130	1531	-.321	.052	-.101	-.529	130	1932	-.395	.158	-.073	-1.622
130	1451	-.093	.184	.396	-1.005	130	1532	-.334	.073	-.049	-.669	130	1933	.119	.087	.465	-.139
130	1452	.254	.116	1.032	-.097	130	1533	-.359	.087	-.053	-1.191	130	1934	.058	.075	.538	-.109
130	1453	.169	.090	.512	-.222	130	1534	-.346	.081	-.096	-.857	130	1935	-.406	.171	.046	-1.325
130	1454	.229	.122	.680	-.257	130	1535	-.319	.033	-.156	-.447	130	1936	.029	.126	.601	-.333
130	1455	.121	.087	.464	-.280	130	1536	-.309	.032	-.179	-.413	130	2101	-.449	.122	-.138	-1.185
130	1456	.123	.096	.507	-.186	130	1537	-.296	.042	-.025	-.449	130	2102	-.443	.110	-.162	-1.020
130	1457	.152	.091	.620	-.170	130	1538	-.288	.069	-.173	-.471	130	2103	-.366	.076	-.094	-.814
130	1458	-.124	.151	.486	-.664	130	1539	-.545	.177	-.043	-1.455	130	2104	-.360	.080	-.120	-.860
130	1459	-.021	.151	.587	-.765	130	1540	-.513	.169	-.045	-1.841	130	2105	-.327	.059	-.161	-.655
130	1460	.089	.137	.661	-.426	130	1541	-.404	.150	-.039	-1.485	130	2106	-.339	.053	-.169	-.567
130	1461	-.321	.140	.638	-.830	130	1542	-.563	.202	-.016	-1.763	130	2107	-.361	.065	-.194	-.807
130	1462	-.111	.149	.792	-.427	130	1543	-.607	.234	-.046	-1.950	130	2108	-.372	.068	-.192	-.934
130	1463	-.356	.077	.089	-.624	130	1544	-.274	.063	.336	-.394	130	2109	-.329	.051	-.181	-.548
130	1464	-.382	.241	.879	-1.253	130	1545	-.263	.061	.233	-.357	130	2110	-.325	.048	-.148	-.591
130	1465	.201	.103	.592	-.070	130	1546	-.152	.051	.154	-.299	130	2111	-.344	.051	-.187	-.681
130	1466	.162	.100	.636	-.065	130	1547	-.110	.112	.479	-.593	130	2112	-.351	.053	-.174	-.704
130	1467	.118	.081	.521	-.347	130	1548	-.329	.145	.060	-1.329	130	2113	-.335	.046	-.173	-.609
130	1468	.126	.079	.498	-.133	130	1801	-.454	.155	.219	-1.133	130	2114	-.334	.038	-.211	-.502
130	1469	.143	.083	.549	-.058	130	1901	-.469	.145	-.092	-1.403	130	2115	-.333	.042	-.210	-.517
130	1501	-.377	.097	-.096	-1.447	130	1902	-.453	.109	-.101	-1.205	130	2116	-.323	.038	-.204	-.479
130	1502	-.403	.094	-.062	-.914	130	1903	-.343	.097	.128	-.927	130	2117	-.329	.043	-.206	-.423
130	1503	-.478	.160	-.079	-1.418	130	1904	-.373	.093	-.106	-.893	130	2118	-.207	.052	.065	-.459
130	1504	-.543	.144	-.097	-1.243	130	1905	-.385	.091	-.085	-1.010	130	2119	-.205	.063	.094	-.411
130	1505	-.317	.071	-.068	-.674	130	1906	-.337	.105	.161	-.715	130	2120	-.335	.043	-.199	-.496
130	1506	-.309	.073	-.042	-.679	130	1907	-.349	.123	.196	-1.297	130	2121	-.334	.044	-.213	-.480
130	1507	-.325	.080	-.000	-1.075	130	1908	-.382	.086	-.137	-.964	130	2122	-.326	.040	-.222	-.450
130	1508	-.321	.080	-.069	-.909	130	1909	-.436	.125	.027	-1.101	130	2123	-.060	.086	.340	-.385
130	1509	-.254	.065	-.004	-.677	130	1910	-.403	.097	.043	-.876	130	2124	-.015	.090	.437	-.261
130	1510	-.242	.061	-.034	-.519	130	1911	-.531	.132	.046	-1.101	130	2125	-.024	.078	.368	-.215
130	1511	-.315	.051	-.124	-.524	130	1912	-.387	.135	.094	-1.099	130	2126	.015	.077	.393	-.217
130	1512	-.305	.054	-.147	-.513	130	1913	-.424	.112	.054	-1.004	130	2127	.018	.079	.472	-.213
130	1513	-.320	.057	-.133	-.579	130	1914	-.465	.135	-.117	-1.292	130	2128	-.312	.033	-.204	-.479
130	1514	-.321	.054	-.159	-.556	130	1915	-.048	.093	.431	-.320	130	2129	-.340	.105	-.104	-1.156
130	1515	-.239	.048	-.086	-.437	130	1916	-.508	.137	-.146	-1.133	130	2130	-.338	.083	-.110	-.978

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	2131	-.299	.077	.029	-.642	130	2309	-.037	.123	.580	-.448	130	2539	-.303	.036	-.198	-.441
130	2132	-.302	.083	-.003	-.915	130	2310	-.058	.086	.445	-.244	130	2540	-.221	.038	-.038	-.336
130	2133	-.315	.081	.044	-.778	130	2311	.031	.097	.450	-.285	130	2541	-.326	.036	-.227	-.452
130	2134	-.315	.072	-.077	-.782	130	2312	.080	.090	.427	-.206	130	2542	-.287	.033	-.186	-.525
130	2135	-.326	.080	-.120	-.917	130	2313	.044	.074	.443	-.419	130	2543	-.277	.031	-.181	-.401
130	2136	-.304	.066	-.010	-.642	130	2401	-.273	.044	.057	-.487	130	2801	-.019	.076	.383	-.220
130	2137	-.310	.067	-.018	-.642	130	2402	-.271	.039	-.086	-.426	130	2802	-.017	.082	.343	-.208
130	2138	-.305	.064	.011	-.564	130	2403	-.289	.040	-.152	-.436	130	2901	-.336	.040	-.222	-.482
130	2139	-.323	.058	-.097	-.667	130	2404	-.295	.040	-.149	-.453	130	2902	-.318	.035	-.211	-.444
130	2140	-.323	.056	-.126	-.715	130	2405	-.285	.041	-.142	-.449	130	2903	-.338	.044	-.197	-.541
130	2141	-.293	.052	-.131	-.575	130	2406	-.265	.039	-.096	-.422	130	2904	-.338	.055	-.163	-.571
130	2142	-.319	.048	-.140	-.527	130	2407	-.271	.039	-.101	-.426	130	2905	-.333	.053	-.138	-.618
130	2143	-.278	.075	.114	-.507	130	2501	-.352	.070	-.091	-.989	130	2906	-.347	.056	-.178	-.586
130	2144	-.296	.046	-.067	-.498	130	2502	-.354	.070	-.110	-.903	130	2907	-.351	.080	.048	-.798
130	2145	-.286	.040	-.113	-.448	130	2503	-.351	.055	-.165	-.685	130	2908	-.277	.101	.194	-.707
130	2146	-.311	.044	-.161	-.503	130	2504	-.352	.055	-.144	-.754	130	2909	-.342	.049	-.178	-.573
130	2147	-.243	.060	-.153	-.427	130	2505	-.344	.058	-.173	-.707	130	2910	-.336	.052	-.119	-.636
130	2148	-.299	.039	-.147	-.424	130	2506	-.343	.056	-.139	-.665	130	2911	-.322	.037	-.205	-.485
130	2149	-.288	.036	-.120	-.422	130	2507	-.323	.055	-.149	-.612	130	2912	-.223	.113	-.263	-.610
130	2150	-.300	.043	-.145	-.494	130	2508	-.344	.053	-.181	-.607	130	2913	-.296	.040	-.038	-.490
130	2151	-.303	.044	-.140	-.470	130	2509	-.344	.049	-.197	-.559	130	2914	-.356	.060	-.045	-.068
130	2152	-.302	.043	-.145	-.517	130	2510	-.334	.048	-.174	-.552	130	2915	-.321	.101	.088	-.884
130	2153	-.270	.039	-.129	-.438	130	2511	-.338	.046	-.153	-.573	130	2916	-.267	.090	.105	-.666
130	2154	-.281	.041	-.124	-.443	130	2512	-.335	.044	-.169	-.555	130	2917	-.265	.038	-.115	-.388
130	2155	-.269	.040	-.083	-.406	130	2513	-.321	.045	-.159	-.495	130	2918	-.256	.040	-.053	-.400
130	2156	-.271	.038	-.105	-.406	130	2514	-.344	.045	-.140	-.509	130	2919	-.347	.054	-.154	-.616
130	2157	-.287	.038	-.143	-.447	130	2515	-.335	.045	-.192	-.514	130	2920	-.351	.052	-.167	-.550
130	2201	-.586	.279	.522	-1.927	130	2516	-.327	.042	-.195	-.490	130	2921	-.354	.082	-.038	-.947
130	2202	-.411	.228	.366	-1.349	130	2517	-.327	.038	-.208	-.488	130	2922	-.281	.047	-.014	-.468
130	2203	-.301	.098	.203	-.843	130	2518	-.322	.037	-.186	-.458	130	2923	-.352	.079	-.062	-.946
130	2204	-.274	.085	.172	-.681	130	2519	-.298	.037	-.186	-.446	130	2924	-.323	.104	.368	-.926
130	2205	-.288	.070	.084	-.615	130	2520	-.316	.040	-.151	-.482	130	2925	-.264	.084	.064	-.668
130	2206	-.522	.169	.466	-1.437	130	2521	-.344	.038	-.208	-.506	130	2926	-.274	.045	-.112	-.470
130	2207	-.397	.167	.359	-1.097	130	2522	-.314	.039	-.103	-.525	130	2927	-.295	.053	-.053	-.519
130	2208	-.295	.066	-.005	-.642	130	2523	-.349	.042	-.179	-.514	130	2928	-.286	.049	-.091	-.497
130	2209	-.322	.122	.087	-1.014	130	2524	-.309	.036	-.193	-.424	130	2929	-.304	.036	-.033	-.632
130	2210	-.298	.049	-.136	-.553	130	2525	-.314	.041	-.049	-.410	130	2930	-.319	.090	.074	-.728
130	2211	-.329	.092	-.094	-.956	130	2526	-.347	.040	-.215	-.522	130	2931	-.280	.040	-.117	-.416
130	2212	-.311	.047	-.131	-.517	130	2527	-.309	.034	-.178	-.424	130	2932	-.260	.119	.355	-.947
130	2213	-.161	.061	-.041	-.430	130	2528	-.323	.037	-.222	-.461	130	2933	-.314	.044	-.129	-.555
130	2214	-.285	.040	-.120	-.444	130	2529	-.327	.036	-.215	-.468	130	2934	-.315	.067	.021	-.593
130	2215	-.342	.041	-.213	-.523	130	2530	-.316	.041	-.035	-.431	130	2935	-.231	.197	1.161	-.461
130	2301	.149	.224	1.195	.499	130	2531	-.333	.036	-.195	-.466	130	2936	.060	.135	.799	-.581
130	2302	.121	.155	.774	.529	130	2532	-.318	.032	-.169	-.456	130	2937	-.296	.147	.160	-.304
130	2303	.092	.143	.898	.465	130	2533	-.306	.033	-.181	-.449	130	2938	-.333	.077	-.036	-.695
130	2304	.234	.188	1.149	.382	130	2534	-.312	.030	-.234	-.444	130	2939	-.286	.040	-.151	-.444
130	2305	.034	.134	.868	.394	130	2535	-.311	.035	-.217	-.439	130	2940	-.293	.039	-.155	-.458
130	2306	.112	.186	.915	.719	130	2536	-.309	.035	-.222	-.432	130	2941	-.305	.076	-.024	-.642
130	2307	.044	.161	.786	.629	130	2537	-.009	.080	-.406	-.183	130	3101	-.304	.040	-.165	-.475
130	2308	.079	.139	.692	-.396	130	2538	-.312	.030	-.212	-.407	130	3102	-.291	.041	-.105	-.422

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	3103	-.300	.042	-.123	-.493	130	3903	-.046	.120	.344	-.544	140	1139	-.179	.081	.063	-.898
130	3104	-.298	.037	-.146	-.438	130	3904	-.024	.093	.365	-.349	140	1140	-.185	.062	.001	-.748
130	3201	-.170	.115	.262	-.571	130	3905	-.320	.033	-.203	-.485	140	1141	-.063	.104	.401	-.339
130	3202	-.060	.083	.287	-.454	130	3906	-.158	.057	-.154	-.340	140	1142	-.322	.034	-.151	-.451
130	3301	-.350	.049	-.110	-.608	130	3907	-.289	.039	-.175	-.492	140	1143	-.331	.030	-.192	-.451
130	3302	-.209	.109	.733	-.179	130	3908	-.323	.034	-.205	-.444	140	1144	-.329	.037	-.180	-.583
130	3303	.071	.084	.467	-.268	130	3909	-.101	.101	.481	-.390	140	1145	-.156	.094	.392	-.644
130	3304	.069	.073	.310	-.312	130	3910	-.324	.033	-.229	-.482	140	1146	-.284	.031	-.165	-.439
130	3305	.241	.103	.728	-.110	130	3911	-.170	.080	.537	-.024	140	1147	-.301	.030	-.201	-.415
130	3306	.067	.075	.333	-.204	130	3912	-.313	.031	-.193	-.428	140	1148	-.299	.032	-.202	-.423
130	3307	-.324	.052	-.142	-.617	130	3913	-.325	.036	-.196	-.470	140	1201	.084	.295	.770	-1.277
130	3308	-.097	.068	.395	-.123	130	3914	.304	.130	.909	.037	140	1202	.102	.213	.581	-1.338
130	3309	-.052	.092	.320	-.417	140	1101	-.368	.057	-.137	-.631	140	1203	-.087	.095	.374	-.603
130	3310	.037	.079	.402	-.323	140	1102	-.369	.058	-.158	-.605	140	1204	-.189	.079	.184	-.688
130	3311	.315	.046	-.172	-.520	140	1103	-.377	.065	-.089	-.781	140	1205	.070	.341	.852	-1.714
130	3312	.472	.075	-.217	-.743	140	1104	-.384	.088	-.123	-1.186	140	1206	.148	.279	.807	-1.400
130	3313	.380	.050	-.237	-.594	140	1105	-.380	.083	-.135	-1.029	140	1207	-.076	.103	.443	-.659
130	3314	.405	.062	-.188	-.829	140	1106	-.345	.047	-.168	-.584	140	1208	-.166	.077	.210	-.580
130	3401	.301	.033	-.181	-.413	140	1107	-.349	.047	-.137	-.544	140	1209	-.090	.341	.942	-1.952
130	3402	.299	.040	-.138	-.497	140	1108	-.355	.048	-.198	-.561	140	1210	.090	.344	.754	-1.598
130	3403	.325	.046	-.167	-.515	140	1109	-.364	.054	-.189	-.622	140	1211	-.085	.109	.343	-.601
130	3404	.346	.045	-.210	-.567	140	1110	-.366	.060	-.170	-.708	140	1212	-.181	.072	.117	-.720
130	3405	.377	.055	-.163	-.619	140	1111	-.363	.076	-.137	-.790	140	1213	-.210	.303	.868	-1.893
130	3406	.453	.092	-.267	-1.091	140	1112	-.367	.083	-.135	-.776	140	1214	-.111	.310	.750	-1.693
130	3407	.438	.068	-.224	-.723	140	1113	-.344	.049	-.127	-.655	140	1215	-.100	.157	.383	-.699
130	3408	.409	.064	-.156	-.727	140	1114	-.339	.047	-.161	-.767	140	1216	-.178	.089	.167	-.687
130	3409	.291	.037	-.151	-.447	140	1115	-.349	.046	-.170	-.556	140	1217	-.384	.214	.573	-1.281
130	3410	.280	.044	-.097	-.479	140	1116	-.351	.043	-.175	-.513	140	1218	-.313	.240	.596	-1.167
130	3411	.312	.048	-.067	-.474	140	1117	-.353	.045	-.182	-.521	140	1219	-.226	.158	.768	-.708
130	3412	.345	.075	-.134	-.713	140	1118	-.355	.056	-.185	-.673	140	1220	-.224	.188	.845	-.665
130	3413	.360	.060	-.185	-.789	140	1119	-.353	.054	-.182	-.652	140	1221	-.264	.112	.390	-.982
130	3414	.401	.079	-.179	-.818	140	1120	-.361	.065	-.073	-.629	140	1222	-.236	.111	.401	-.932
130	3415	.445	.071	-.206	-.901	140	1121	-.364	.060	-.116	-.776	140	1223	-.174	.110	.543	-.606
130	3416	.394	.059	-.212	-.718	140	1122	-.359	.049	-.177	-.647	140	1224	-.206	.120	.622	-.528
130	3417	.291	.038	-.132	-.427	140	1123	-.346	.048	-.142	-.553	140	1225	-.320	.183	.422	-1.182
130	3418	.298	.040	-.132	-.496	140	1124	-.353	.042	-.189	-.505	140	1226	-.303	.176	.427	-1.424
130	3419	.325	.042	-.192	-.528	140	1125	-.340	.045	-.200	-.566	140	1227	-.125	.112	.390	-.552
130	3420	.355	.086	-.168	-.758	140	1126	-.339	.046	-.185	-.638	140	1228	-.139	.094	.444	-.412
130	3421	.440	.065	-.225	-.715	140	1127	-.301	.075	-.054	-.908	140	1229	.151	.106	.479	-.464
130	3801	.432	.079	-.215	-.944	140	1128	-.312	.067	-.108	-.698	140	1301	.019	.159	.563	-.504
130	3802	.412	.055	-.262	-.635	140	1129	-.168	.105	.289	-.513	140	1302	.075	.149	.540	-.378
130	3803	.351	.069	-.121	-.624	140	1130	-.344	.039	-.201	-.496	140	1303	.153	.136	.703	-.434
130	3804	.468	.113	-.179	-1.385	140	1131	-.352	.045	-.187	-.567	140	1304	.164	.134	.616	-.454
130	3805	.590	.105	-.262	-1.107	140	1132	-.347	.043	-.197	-.541	140	1305	.173	.134	.793	-.493
130	3806	.613	.082	.273	-.316	140	1133	-.314	.137	-.063	-1.486	140	1306	.240	.144	.799	-.271
130	3807	.679	.093	.322	-.557	140	1134	-.311	.111	-.049	-1.257	140	1307	.120	.191	.864	-.413
130	3808	.046	.071	.429	-.215	140	1135	-.027	.137	.738	-.370	140	1308	.233	.183	.818	-.282
130	3809	.084	.071	.346	-.244	140	1136	-.320	.036	-.170	-.491	140	1309	.381	.167	.958	-.107
130	3901	-.304	.036	-.191	-.470	140	1137	-.343	.044	-.196	-.593	140	1310	.423	.169	1.023	-.068
130	3902	-.322	.033	-.227	-.454	140	1138	-.348	.043	-.201	-.553	140	1311	.097	.205	.839	-.434

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	1312	.202	.179	.839	-.234	140	1427	-.301	.304	.688	-1.542	140	1508	-.320	.074	-.045	-.727
140	1313	.363	.161	.948	-.103	140	1428	.327	.157	.942	-.165	140	1509	-.275	.060	-.041	-.726
140	1314	.410	.171	1.049	-.035	140	1429	.258	.179	.876	-.411	140	1510	-.275	.055	-.085	-.518
140	1315	.082	.180	.756	-.591	140	1430	-.210	.090	.281	-.599	140	1511	-.308	.048	-.156	-.557
140	1316	.144	.148	.727	-.358	140	1431	-.135	.108	.329	-.707	140	1512	-.296	.047	-.155	-.532
140	1317	.262	.132	.803	-.074	140	1432	-.072	.235	.531	-1.163	140	1513	-.293	.049	-.102	-.511
140	1318	.299	.151	.895	-.068	140	1433	-.145	.260	.587	-1.031	140	1514	-.291	.047	-.090	-.483
140	1319	.042	.144	.592	-.427	140	1434	.276	.128	.867	-.132	140	1515	-.259	.047	-.115	-.426
140	1320	.109	.116	.603	-.392	140	1435	.176	.113	.634	-.297	140	1516	-.266	.050	-.096	-.563
140	1321	.206	.111	.612	-.095	140	1436	-.191	.108	.351	-.586	140	1517	-.303	.041	-.158	-.468
140	1322	.230	.117	.752	-.105	140	1437	-.108	.117	.455	-.475	140	1518	-.298	.043	-.135	-.581
140	1323	.065	.116	.469	-.512	140	1438	-.079	.220	.509	-.972	140	1519	-.290	.043	-.148	-.451
140	1324	.116	.108	.543	-.381	140	1439	-.121	.210	.512	-1.401	140	1520	-.299	.048	-.136	-.561
140	1325	.283	.104	.738	-.176	140	1440	.346	.150	1.032	.020	140	1521	-.271	.051	-.107	-.553
140	1326	.254	.109	.675	-.076	140	1441	.347	.152	1.004	.003	140	1522	-.264	.048	-.091	-.452
140	1327	.311	.126	1.006	-.008	140	1442	.261	.111	.744	-.058	140	1523	-.304	.037	-.140	-.433
140	1328	.100	.110	.508	-.373	140	1443	.236	.119	.708	-.166	140	1524	-.300	.039	-.140	-.451
140	1329	.281	.112	.822	-.000	140	1444	.098	.140	.475	-.912	140	1525	-.289	.044	-.143	-.544
140	1330	.094	.111	.497	-.253	140	1445	.098	.095	.415	-.463	140	1526	-.339	.063	-.156	-.654
140	1331	.262	.099	.619	-.099	140	1446	.071	.093	.408	-.616	140	1527	-.296	.066	-.072	-.745
140	1332	.096	.132	.564	-.348	140	1447	.115	.079	.430	-.531	140	1528	-.290	.068	-.074	-.960
140	1333	.137	.102	.552	-.235	140	1448	-.194	.100	.456	-.639	140	1529	-.300	.037	-.161	-.448
140	1334	.137	.120	.654	-.280	140	1449	-.106	.101	.529	-.510	140	1530	-.294	.035	-.157	-.440
140	1335	.336	.130	.965	-.111	140	1450	-.050	.218	.525	-.999	140	1531	-.293	.045	-.132	-.493
140	1401	-.421	.109	.041	-1.028	140	1451	-.139	.231	.621	-1.012	140	1532	-.299	.069	-.020	-.624
140	1402	-.425	.108	.020	-1.137	140	1452	.240	.109	.633	-.062	140	1533	-.371	.090	-.018	-.930
140	1403	-.420	.115	-.103	-1.012	140	1453	.195	.089	.563	-.141	140	1534	-.355	.091	-.099	-1.205
140	1404	-.132	.088	.154	-.494	140	1454	.264	.112	.704	-.141	140	1535	-.317	.031	-.165	-.424
140	1405	.239	.154	.680	-.548	140	1455	.121	.079	.502	-.257	140	1536	-.306	.029	-.168	-.422
140	1406	-.209	.059	-.013	-.442	140	1456	.127	.077	.416	-.268	140	1537	-.297	.042	-.031	-.487
140	1407	-.187	.073	.114	-.491	140	1457	.183	.074	.447	-.199	140	1538	-.280	.073	.303	-.437
140	1408	-.237	.201	.235	-1.106	140	1458	-.137	.119	.450	-.551	140	1539	-.515	.173	-.089	-1.590
140	1409	-.389	.250	.334	-1.450	140	1459	-.049	.134	.476	-.634	140	1540	-.481	.157	-.050	-1.938
140	1410	.289	.136	.748	-.120	140	1460	-.003	.136	.558	-.439	140	1541	-.360	.142	-.016	-1.292
140	1411	.421	.192	.964	-.404	140	1461	-.347	.121	.509	-.714	140	1542	-.538	.198	-.015	-1.338
140	1412	-.146	.067	.292	-.510	140	1462	.037	.136	.568	-.463	140	1543	-.590	.213	-.022	-1.761
140	1413	-.086	.096	.263	-.671	140	1463	-.382	.076	.101	-.656	140	1544	-.281	.063	.210	-.369
140	1414	-.209	.331	.542	-1.272	140	1464	-.503	.212	.773	-1.187	140	1545	-.271	.062	.296	-.371
140	1415	-.310	.318	.649	-1.265	140	1465	.325	.130	.827	-.143	140	1546	-.155	.056	.200	-.281
140	1416	.483	.162	1.120	-.032	140	1466	.312	.120	.713	-.109	140	1547	-.063	.106	.450	-.650
140	1417	.414	.190	1.027	-.314	140	1467	.244	.096	.656	-.210	140	1548	-.293	.151	.079	-1.198
140	1418	-.139	.077	.278	-.543	140	1468	.179	.086	.502	-.107	140	1801	-.477	.161	-.210	-.993
140	1419	-.073	.114	.353	-.707	140	1469	.273	.105	.666	-.120	140	1901	-.419	.128	-.134	-1.219
140	1420	-.243	.336	.602	-1.154	140	1501	-.360	.088	-.141	-1.264	140	1902	-.466	.109	-.117	-1.065
140	1421	-.286	.309	.666	-1.388	140	1502	-.379	.088	-.091	-.854	140	1903	-.368	.103	.051	-.902
140	1422	.422	.166	.997	-.115	140	1503	-.418	.113	-.044	-1.156	140	1904	-.369	.087	-.101	-.909
140	1423	.360	.199	.938	-.364	140	1504	-.489	.125	-.159	-1.208	140	1905	-.371	.090	-.117	-.872
140	1424	-.162	.082	.235	-.593	140	1505	-.316	.068	-.123	-.887	140	1906	-.391	.082	.046	-.792
140	1425	-.125	.109	.295	-.952	140	1506	-.323	.077	-.072	-.750	140	1907	-.389	.122	-.067	-1.060
140	1426	-.283	.304	.556	-1.655	140	1507	-.319	.075	-.037	-.817	140	1908	-.368	.079	-.142	-.810

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	1909	-.429	.116	-.080	-1.392	140	2123	-.103	.069	.219	-.326	140	2301	.158	.222	1.020	-.526
140	1910	-.404	.090	-.037	-.934	140	2124	-.066	.074	.303	-.291	140	2302	.208	.172	1.054	-.583
140	1911	-.508	.120	.052	-1.164	140	2125	-.082	.062	.274	-.259	140	2303	.157	.154	.949	-.488
140	1912	-.407	.135	.060	-1.086	140	2126	-.075	.065	.381	-.240	140	2304	.285	.213	1.091	-.479
140	1913	-.416	.113	-.103	-1.118	140	2127	-.072	.065	.254	-.258	140	2305	.064	.133	.852	-.529
140	1914	-.410	.101	-.113	-.948	140	2128	-.331	.034	-.213	-.448	140	2306	.242	.201	1.053	-.458
140	1915	-.072	.099	.537	-.299	140	2129	-.414	.123	-.179	-1.298	140	2307	.108	.150	.644	-.620
140	1916	-.504	.112	-.165	-1.061	140	2130	-.400	.101	-.176	-1.401	140	2308	.192	.170	.775	-.420
140	1917	-.522	.125	-.177	-1.105	140	2131	-.350	.071	-.117	-.746	140	2309	.021	.116	.496	-.658
140	1918	.327	.142	.955	-.037	140	2132	-.355	.096	-.061	-1.202	140	2310	.105	.109	.530	-.340
140	1919	.341	.148	.945	.003	140	2133	-.363	.095	-.075	-1.012	140	2311	.056	.099	.603	-.388
140	1920	-.391	.078	-.112	-.897	140	2134	-.364	.089	-.073	-.827	140	2312	.122	.109	.473	-.220
140	1921	-.414	.132	-.012	-1.035	140	2135	-.392	.094	-.191	-.991	140	2313	.074	.087	.437	-.540
140	1922	-.428	.115	-.118	-1.082	140	2136	-.340	.057	-.114	-.661	140	2401	-.316	.043	-.152	-.519
140	1923	.341	.140	.904	-.034	140	2137	-.362	.065	-.135	-.732	140	2402	-.308	.038	-.159	-.472
140	1924	.345	.144	.854	.037	140	2138	-.355	.064	-.105	-.679	140	2403	-.328	.038	-.211	-.465
140	1925	.151	.099	.694	-.138	140	2139	-.360	.063	-.123	-.762	140	2404	-.339	.042	-.204	-.504
140	1926	-.382	.094	-.162	-.837	140	2140	-.364	.064	-.151	-.735	140	2405	-.326	.041	-.186	-.497
140	1927	.254	.105	.645	-.039	140	2141	-.343	.055	-.169	-.760	140	2406	-.307	.037	-.187	-.459
140	1928	.285	.120	.808	-.020	140	2142	-.364	.049	-.190	-.639	140	2407	-.312	.038	-.190	-.449
140	1929	.306	.131	.842	-.005	140	2143	-.333	.057	-.023	-.530	140	2501	-.354	.063	-.154	-.925
140	1930	.281	.122	.840	-.010	140	2144	-.345	.047	-.167	-.531	140	2502	-.353	.056	-.162	-.693
140	1931	-.408	.138	.071	-1.066	140	2145	-.325	.044	-.169	-.509	140	2503	-.352	.050	-.216	-.589
140	1932	-.420	.142	-.150	-1.246	140	2146	-.354	.041	-.153	-.521	140	2504	-.348	.049	-.199	-.584
140	1933	.231	.111	.657	-.076	140	2147	-.295	.050	-.102	-.463	140	2505	-.356	.053	-.175	-.719
140	1934	.126	.074	.451	-.054	140	2148	-.334	.039	-.151	-.525	140	2506	-.351	.052	-.146	-.707
140	1935	-.452	.164	-.022	-1.519	140	2149	-.328	.040	-.195	-.504	140	2507	-.341	.053	-.160	-.598
140	1936	.012	.112	-.510	-.416	140	2150	-.346	.044	-.201	-.535	140	2508	-.356	.051	-.173	-.569
140	2101	-.404	.104	-.165	-1.049	140	2151	-.344	.046	-.199	-.541	140	2509	-.354	.047	-.182	-.540
140	2102	-.399	.102	-.104	-1.072	140	2152	-.344	.042	-.190	-.504	140	2510	-.343	.046	-.191	-.516
140	2103	-.365	.081	-.149	-.861	140	2153	-.307	.040	-.130	-.472	140	2511	-.355	.045	-.209	-.579
140	2104	-.368	.075	-.142	-.993	140	2154	-.324	.041	-.181	-.490	140	2512	-.348	.044	-.162	-.567
140	2105	-.349	.066	-.143	-.703	140	2155	-.312	.038	-.172	-.458	140	2513	-.346	.044	-.189	-.563
140	2106	-.361	.060	-.180	-.798	140	2156	-.316	.039	-.167	-.454	140	2514	-.360	.045	-.168	-.558
140	2107	-.376	.058	-.191	-.797	140	2157	-.317	.033	-.179	-.437	140	2515	-.345	.041	-.163	-.502
140	2108	-.372	.060	-.196	-.833	140	2201	-.705	.286	.335	-2.110	140	2516	-.343	.040	-.207	-.524
140	2109	-.345	.061	-.133	-.720	140	2202	-.472	.253	.209	-1.560	140	2517	-.333	.037	-.218	-.485
140	2110	-.359	.055	-.165	-.681	140	2203	-.336	.097	.102	-.976	140	2518	-.330	.037	-.199	-.560
140	2111	-.363	.049	-.196	-.589	140	2204	-.308	.079	.147	-.693	140	2519	-.295	.038	-.175	-.429
140	2112	-.358	.049	-.200	-.592	140	2205	-.343	.072	.016	-.861	140	2520	-.334	.034	-.145	-.449
140	2113	-.346	.042	-.207	-.529	140	2206	-.629	.166	.005	-1.478	140	2521	-.341	.036	-.221	-.494
140	2114	-.350	.038	-.210	-.494	140	2207	-.449	.179	.504	-1.098	140	2522	-.329	.040	-.126	-.452
140	2115	-.347	.042	-.194	-.518	140	2208	-.347	.061	-.091	-.623	140	2523	-.368	.040	-.179	-.548
140	2116	-.347	.037	-.210	-.469	140	2209	-.400	.153	.127	-1.058	140	2524	-.318	.032	-.199	-.431
140	2117	-.347	.039	-.216	-.508	140	2210	-.342	.053	-.057	-.641	140	2525	-.319	.039	-.032	-.427
140	2118	-.243	.045	-.052	-.421	140	2211	-.388	.101	-.048	-.976	140	2526	-.360	.034	-.235	-.487
140	2119	-.243	.052	-.012	-.416	140	2212	-.366	.050	-.176	-.584	140	2527	-.313	.031	-.182	-.420
140	2120	-.346	.039	-.215	-.488	140	2213	-.162	.066	-.085	-.470	140	2528	-.320	.033	-.221	-.456
140	2121	-.347	.037	-.212	-.490	140	2214	-.323	.040	-.186	-.470	140	2529	-.328	.036	-.218	-.492
140	2122	-.344	.037	-.230	-.481	140	2215	-.352	.040	-.195	-.497	140	2530	-.316	.039	-.041	-.450

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	2531	-.342	.034	-.207	-.482	140	2936	.127	.142	.857	-.741	140	3804	-.505	.108	-.154	-1.076
140	2532	-.331	.031	-.177	-.455	140	2937	-.323	.160	.103	-1.034	140	3805	-.659	.105	-.330	-1.156
140	2533	-.323	.032	-.221	-.451	140	2938	-.325	.074	-.045	-.902	140	3806	-.011	.086	.303	-.334
140	2534	-.321	.030	-.218	-.422	140	2939	-.331	.042	-.165	-.491	140	3807	-.103	.085	.222	-.644
140	2535	-.323	.034	-.235	-.448	140	2940	-.342	.042	-.193	-.497	140	3808	-.044	.080	.311	-.266
140	2536	-.322	.031	-.230	-.417	140	2941	-.330	.076	-.012	-.681	140	3809	-.071	.085	.306	-.294
140	2537	-.083	.060	.164	-.223	140	3101	-.331	.037	-.223	-.488	140	3901	-.307	.036	-.206	-.493
140	2538	-.325	.031	-.228	-.434	140	3102	-.324	.041	-.186	-.614	140	3902	-.341	.037	-.247	-.598
140	2539	-.321	.030	-.221	-.419	140	3103	-.319	.031	-.209	-.437	140	3903	-.067	.110	.356	-.553
140	2540	-.231	.040	-.080	-.346	140	3104	-.330	.037	-.172	-.612	140	3904	-.018	.098	.460	-.324
140	2541	-.334	.034	-.236	-.489	140	3201	-.158	.123	-.270	-.594	140	3905	-.338	.032	-.220	-.455
140	2542	-.299	.033	-.204	-.498	140	3202	-.072	.081	-.198	-.472	140	3906	-.156	.069	-.447	-.334
140	2543	-.288	.030	-.174	-.383	140	3301	-.349	.048	-.216	-.782	140	3907	-.293	.037	-.187	-.527
140	2801	-.081	.064	.269	-.240	140	3302	.204	.112	.647	-.380	140	3908	-.323	.030	-.230	-.427
140	2802	-.078	.067	.308	-.259	140	3303	.078	.107	.426	-.338	140	3909	-.090	.101	.539	-.353
140	2901	-.345	.036	-.236	-.465	140	3304	.049	.094	.306	-.301	140	3910	-.337	.033	-.235	-.486
140	2902	-.336	.035	-.206	-.485	140	3305	.249	.100	.452	-.136	140	3911	-.179	.088	.588	-.071
140	2903	-.355	.048	-.234	-.590	140	3306	.074	.071	.359	-.145	140	3912	-.329	.031	-.213	-.470
140	2904	-.355	.049	-.264	-.581	140	3307	-.327	.048	-.076	-.536	140	3913	-.334	.032	-.247	-.448
140	2905	-.356	.050	-.182	-.633	140	3308	.089	.072	.454	-.145	140	3914	-.311	.121	.784	-.028
140	2906	-.362	.049	-.177	-.622	140	3309	-.064	.103	.322	-.453	150	1101	-.352	.058	-.156	-.658
140	2907	-.363	.068	-.095	-.849	140	3310	-.045	.078	.452	-.257	150	1102	-.354	.061	-.102	-.649
140	2908	-.343	.086	-.089	-1.483	140	3311	-.306	.045	-.173	-.500	150	1103	-.366	.074	-.137	-.812
140	2909	-.360	.047	-.191	-.581	140	3312	-.416	.080	-.193	-.697	150	1104	-.352	.069	-.132	-1.033
140	2910	-.359	.057	-.172	-.633	140	3313	-.378	.052	-.193	-.577	150	1105	-.356	.066	-.149	-.729
140	2911	-.341	.037	-.228	-.469	140	3314	-.429	.066	-.186	-.731	150	1106	-.328	.050	-.130	-.590
140	2912	-.285	.100	-.219	-.695	140	3401	-.318	.031	-.227	-.429	150	1107	-.335	.049	-.182	-.642
140	2913	-.329	.041	-.181	-.530	140	3402	-.315	.036	-.155	-.484	150	1108	-.340	.046	-.172	-.493
140	2914	-.352	.072	-.107	-1.091	140	3403	-.304	.035	-.193	-.472	150	1109	-.343	.046	-.201	-.546
140	2915	-.350	.103	.012	-1.086	140	3404	-.341	.045	-.216	-.527	150	1110	-.349	.052	-.165	-.604
140	2916	-.314	.089	-.036	-.815	140	3405	-.370	.057	-.216	-.643	150	1111	-.350	.073	-.139	-.828
140	2917	-.306	.039	-.172	-.441	140	3406	-.553	.141	-.202	-1.312	150	1112	-.358	.076	-.098	-.906
140	2918	-.298	.043	-.103	-.430	140	3407	-.471	.069	-.273	-.777	150	1113	-.340	.055	-.168	-.800
140	2919	-.357	.053	-.167	-.583	140	3408	-.456	.063	-.279	-.772	150	1114	-.332	.047	-.184	-.545
140	2920	-.350	.048	-.196	-.561	140	3409	-.314	.029	-.195	-.416	150	1115	-.335	.045	-.177	-.521
140	2921	-.352	.069	-.100	-.846	140	3410	-.303	.035	-.143	-.420	150	1116	-.342	.039	-.210	-.503
140	2922	-.309	.048	-.031	-.500	140	3411	-.306	.042	-.146	-.465	150	1117	-.340	.042	-.204	-.540
140	2923	-.353	.074	-.153	-.818	140	3412	-.325	.064	-.166	-.709	150	1118	-.344	.054	-.182	-.616
140	2924	-.334	.104	.156	-1.012	140	3413	-.344	.056	-.207	-.718	150	1119	-.341	.054	-.153	-.604
140	2925	-.288	.087	.113	-.732	140	3414	-.405	.099	-.157	-1.180	150	1120	-.351	.062	-.115	-.713
140	2926	-.314	.042	-.165	-.483	140	3415	-.489	.077	-.290	-.992	150	1121	-.355	.056	-.168	-.613
140	2927	-.324	.055	-.095	-.524	140	3416	-.427	.061	-.247	-.725	150	1122	-.342	.046	-.194	-.534
140	2928	-.329	.048	-.119	-.559	140	3417	-.319	.032	-.204	-.471	150	1123	-.337	.044	-.115	-.545
140	2929	-.334	.059	-.084	-.604	140	3418	-.312	.030	-.180	-.429	150	1124	-.337	.040	-.213	-.491
140	2930	-.345	.085	-.022	-.715	140	3419	-.316	.037	-.204	-.467	150	1125	-.334	.044	-.217	-.441
140	2931	-.314	.036	-.172	-.453	140	3420	-.326	.060	-.178	-.671	150	1126	-.338	.044	-.201	-.552
140	2932	-.335	.086	-.252	-.679	140	3421	-.392	.069	-.168	-.633	150	1127	-.328	.076	-.082	-1.109
140	2933	-.362	.046	-.177	-.516	140	3801	-.467	.087	-.244	-1.184	150	1128	-.324	.064	-.129	-1.054
140	2934	-.347	.070	-.007	-.696	140	3802	-.449	.065	-.207	-.689	150	1129	-.213	.087	-.187	-.522
140	2935	-.311	.218	1.180	-.610	140	3803	-.331	.063	-.146	-.604	150	1130	-.342	.037	-.199	-.479

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	1131	-.334	.039	-.211	-.506	150	1304	.099	.139	.556	-.416	150	1419	-.027	.105	.449	-.450
150	1132	-.338	.041	-.198	-.563	150	1305	.145	.141	.775	-.282	150	1420	-.008	.276	.735	-1.136
150	1133	-.319	.110	-.072	-1.351	150	1306	.205	.152	.726	-.277	150	1421	-.082	.281	.768	-.958
150	1134	-.321	.092	-.125	-1.272	150	1307	.224	.192	.876	-.460	150	1422	.389	.169	1.209	-.037
150	1135	-.093	.107	.491	-.362	150	1308	.318	.178	1.093	-.277	150	1423	.208	.194	1.012	-.347
150	1136	-.325	.033	-.165	-.458	150	1309	.402	.182	1.032	-.164	150	1424	-.152	.086	.301	-.510
150	1137	-.338	.036	-.206	-.499	150	1310	.384	.180	.985	-.106	150	1425	-.095	.104	.547	-.517
150	1138	-.339	.037	-.201	-.566	150	1311	.207	.186	.922	-.374	150	1426	-.125	.224	.613	-.951
150	1139	-.256	.104	-.031	-.913	150	1312	.284	.168	.894	-.219	150	1427	-.168	.253	.663	-1.003
150	1140	-.238	.080	-.043	-.836	150	1313	.371	.169	1.006	-.106	150	1428	.303	.149	1.059	-.078
150	1141	-.118	.081	.283	-.417	150	1314	.354	.162	.964	-.073	150	1429	.163	.149	.930	-.426
150	1142	-.327	.031	-.151	-.446	150	1315	.173	.162	.748	-.421	150	1430	-.191	.089	.413	-.564
150	1143	-.334	.033	-.211	-.539	150	1316	.230	.144	.840	-.229	150	1431	-.117	.099	.480	-.510
150	1144	-.324	.032	-.192	-.487	150	1317	.278	.142	.958	-.101	150	1432	-.027	.175	.607	-.786
150	1145	-.233	.110	-.290	-.780	150	1318	.278	.142	.931	-.080	150	1433	-.071	.210	.570	-.856
150	1146	-.293	.030	-.205	-.408	150	1319	.111	.132	.687	-.418	150	1434	.261	.119	.887	-.078
150	1147	-.298	.031	-.208	-.452	150	1320	.157	.112	.570	-.363	150	1435	.135	.085	.453	-.235
150	1148	-.308	.029	-.215	-.418	150	1321	.221	.101	.703	-.128	150	1436	-.157	.106	.394	-.509
150	1201	-.276	.344	.559	-1.904	150	1322	.246	.109	.707	-.085	150	1437	-.079	.114	.654	-.561
150	1202	-.143	.240	.458	-1.709	150	1323	.098	.108	.509	-.355	150	1438	-.005	.162	.541	-.827
150	1203	-.167	.088	.179	-.734	150	1324	.162	.097	.525	-.303	150	1439	-.045	.167	.518	-.874
150	1204	-.245	.069	.077	-.867	150	1325	.286	.116	.775	-.123	150	1440	.309	.129	.855	-.014
150	1205	-.317	.368	.765	-2.629	150	1326	.275	.122	.849	-.110	150	1441	.314	.137	1.021	-.040
150	1206	-.144	.395	.652	-2.461	150	1327	.284	.128	.864	-.025	150	1442	.294	.124	.790	-.133
150	1207	-.157	.102	.174	-.723	150	1328	.133	.101	.540	-.335	150	1443	.278	.130	.916	-.314
150	1208	-.218	.076	.049	-.772	150	1329	.271	.119	.747	-.022	150	1444	.082	.126	.491	-.578
150	1209	-.393	.323	.727	-2.033	150	1330	.076	.107	.489	-.240	150	1445	.088	.104	.489	-.490
150	1210	-.291	.365	.605	-2.475	150	1331	.198	.085	.559	-.165	150	1446	.086	.114	.513	-.986
150	1211	-.175	.117	.148	-.947	150	1332	.064	.111	.436	-.401	150	1447	.109	.072	.551	-.352
150	1212	-.238	.081	.013	-.803	150	1333	.131	.092	.492	-.180	150	1448	-.178	.089	.273	-.644
150	1213	-.368	.288	.797	-1.675	150	1334	.091	.114	.590	-.225	150	1449	-.091	.091	.388	-.481
150	1214	-.308	.329	.662	-1.803	150	1335	.278	.107	.759	-.104	150	1450	-.025	.179	.638	-.744
150	1215	-.157	.161	.346	-.966	150	1401	-.419	.112	.132	-.953	150	1451	-.038	.191	.563	-1.227
150	1216	-.199	.100	.189	-.815	150	1402	-.414	.113	.306	-.920	150	1452	.267	.122	.741	-.043
150	1217	-.377	.175	.563	-1.179	150	1403	-.424	.106	-.157	-1.029	150	1453	.146	.082	.425	-.233
150	1218	-.320	.210	.446	-1.108	150	1404	-.120	.097	.191	-.529	150	1454	.205	.101	.638	-.149
150	1219	-.228	.154	.676	-.890	150	1405	-.215	.163	.723	-.347	150	1455	.101	.075	.389	-.257
150	1220	-.273	.166	.980	-.801	150	1406	-.201	.064	.044	-.507	150	1456	.103	.079	.421	-.226
150	1221	-.299	.126	.325	-1.403	150	1407	-.152	.081	.172	-.488	150	1457	.153	.075	.506	-.188
150	1222	-.284	.150	.364	-1.101	150	1408	-.106	.164	.375	-.812	150	1458	-.156	.099	.288	-.694
150	1223	-.221	.108	.538	-.666	150	1409	-.228	.219	.506	-1.046	150	1459	-.076	.110	.448	-.433
150	1224	-.241	.115	.483	-.628	150	1410	-.283	.154	.871	-.176	150	1460	-.001	.110	.408	-.409
150	1225	-.437	.246	.502	-1.689	150	1411	-.321	.196	.921	-.340	150	1461	-.399	.097	.428	-.776
150	1226	-.416	.221	.419	-1.299	150	1412	-.124	.068	.189	-.393	150	1462	-.039	.105	.533	-.551
150	1227	-.125	.100	.393	-.396	150	1413	-.043	.090	.315	-.417	150	1463	-.420	.075	.157	-.659
150	1228	-.167	.099	.547	-.614	150	1414	-.006	.259	.632	-1.260	150	1464	-.639	.194	.721	-1.373
150	1229	-.190	.105	.535	-.478	150	1415	-.087	.278	.661	-1.105	150	1465	-.268	.100	.686	-.041
150	1301	.087	.152	.580	-.496	150	1416	.413	.181	.995	-.116	150	1466	.251	.102	.667	-.077
150	1302	.128	.145	.633	-.486	150	1417	.310	.197	.997	-.352	150	1467	.195	.080	.493	-.282
150	1303	.153	.147	.635	-.319	150	1418	-.110	.075	.203	-.445	150	1468	.143	.072	.454	-.115

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	1469	.209	.082	.717	-.093	150	1901	-.389	.104	-.134	-.986	150	2115	-.337	.037	-.212	-.449
150	1501	-.355	.081	-.116	-.825	150	1902	-.452	.113	-.131	-1.148	150	2116	-.320	.037	-.210	-.484
150	1502	-.390	.087	-.118	-.821	150	1903	-.369	.099	-.040	-.870	150	2117	-.324	.034	-.214	-.442
150	1503	-.425	.109	-.151	-1.000	150	1904	-.375	.084	-.085	-.828	150	2118	-.262	.034	-.131	-.408
150	1504	-.508	.127	-.194	-1.191	150	1905	-.370	.083	-.059	-.817	150	2119	-.269	.040	-.074	-.445
150	1505	-.320	.070	-.127	-.816	150	1906	-.384	.080	-.101	-.870	150	2120	-.324	.034	-.202	-.447
150	1506	-.324	.076	-.077	-.856	150	1907	-.392	.121	-.024	-1.041	150	2121	-.324	.036	-.192	-.488
150	1507	-.327	.075	-.047	-.901	150	1908	-.365	.075	-.145	-.754	150	2122	-.322	.034	-.177	-.442
150	1508	-.328	.070	-.080	-.856	150	1909	-.416	.110	-.058	-1.170	150	2123	-.163	.042	-.023	-.320
150	1509	-.291	.052	-.121	-.537	150	1910	-.400	.089	-.090	-.833	150	2124	-.149	.042	-.076	-.374
150	1510	-.292	.052	-.124	-.510	150	1911	-.498	.116	-.083	-1.149	150	2125	-.162	.039	-.002	-.383
150	1511	-.315	.048	-.141	-.598	150	1912	-.401	.125	-.070	-1.125	150	2126	-.160	.039	-.007	-.369
150	1512	-.311	.048	-.138	-.636	150	1913	-.401	.096	-.110	-.907	150	2127	-.159	.037	-.023	-.386
150	1513	-.301	.044	-.140	-.519	150	1914	-.411	.100	-.108	-.918	150	2128	-.311	.032	-.211	-.463
150	1514	-.299	.043	-.123	-.478	150	1915	-.086	.093	-.510	-.472	150	2129	-.374	.070	-.213	-.777
150	1515	-.268	.041	-.121	-.445	150	1916	-.495	.113	-.196	-1.124	150	2130	-.369	.066	-.183	-.859
150	1516	-.262	.041	-.114	-.443	150	1917	-.521	.126	-.206	-1.389	150	2131	-.356	.070	-.127	-.892
150	1517	-.313	.045	-.157	-.534	150	1918	-.282	.127	-.831	-.005	150	2132	-.366	.089	-.115	-.940
150	1518	-.309	.042	-.159	-.533	150	1919	-.300	.136	-.899	-.005	150	2133	-.366	.088	-.127	-1.054
150	1519	-.299	.038	-.178	-.505	150	1920	-.393	.081	-.148	-.919	150	2134	-.368	.075	-.125	-.779
150	1520	-.308	.041	-.174	-.583	150	1921	-.401	.120	-.005	-.926	150	2135	-.367	.059	-.223	-.737
150	1521	-.288	.040	-.118	-.460	150	1922	-.417	.102	-.178	-.894	150	2136	-.355	.052	-.171	-.585
150	1522	-.286	.045	-.106	-.579	150	1923	-.249	.113	-.907	-.012	150	2137	-.363	.063	-.097	-.660
150	1523	-.319	.034	-.197	-.459	150	1924	-.265	.123	-.730	-.005	150	2138	-.362	.060	-.155	-.714
150	1524	-.315	.037	-.183	-.504	150	1925	-.098	.076	-.537	-.169	150	2139	-.358	.058	-.169	-.716
150	1525	-.297	.039	-.168	-.510	150	1926	-.379	.084	-.157	-.884	150	2140	-.361	.059	-.115	-.686
150	1526	-.340	.058	-.160	-.681	150	1927	-.186	.087	-.510	-.105	150	2141	-.349	.046	-.213	-.822
150	1527	-.297	.058	-.066	-.784	150	1928	-.219	.091	-.654	-.000	150	2142	-.360	.045	-.219	-.598
150	1528	-.286	.057	-.088	-.664	150	1929	-.235	.108	-.760	-.076	150	2143	-.338	.050	-.123	-.572
150	1529	-.314	.033	-.155	-.427	150	1930	-.221	.095	-.622	-.029	150	2144	-.354	.048	-.210	-.547
150	1530	-.310	.032	-.164	-.431	150	1931	-.432	.137	-.020	-1.078	150	2145	-.344	.039	-.222	-.519
150	1531	-.297	.047	-.131	-.545	150	1932	-.401	.118	-.147	-1.144	150	2146	-.362	.041	-.231	-.521
150	1532	-.297	.066	-.047	-.601	150	1933	-.149	.087	-.598	-.108	150	2147	-.331	.044	-.141	-.572
150	1533	-.363	.089	-.113	-.868	150	1934	-.091	.062	-.426	-.071	150	2148	-.347	.037	-.222	-.501
150	1534	-.355	.094	-.076	-1.158	150	1935	-.445	.148	-.022	-1.548	150	2149	-.352	.041	-.233	-.531
150	1535	-.325	.029	-.193	-.436	150	1936	-.003	.090	-.431	-.353	150	2150	-.353	.043	-.227	-.556
150	1536	-.320	.030	-.175	-.438	150	2101	-.372	.079	-.141	-.888	150	2151	-.356	.042	-.224	-.533
150	1537	-.309	.040	-.022	-.433	150	2102	-.373	.077	-.181	-.885	150	2152	-.360	.040	-.236	-.508
150	1538	-.296	.064	-.138	-.436	150	2103	-.360	.064	-.163	-.670	150	2153	-.342	.038	-.220	-.471
150	1539	-.485	.168	-.017	-2.027	150	2104	-.359	.061	-.143	-.774	150	2154	-.353	.039	-.217	-.505
150	1540	-.447	.153	-.011	-1.434	150	2105	-.343	.059	-.196	-.879	150	2155	-.345	.038	-.208	-.524
150	1541	-.315	.128	-.034	-1.056	150	2106	-.356	.057	-.188	-.818	150	2156	-.347	.038	-.199	-.492
150	1542	-.467	.185	-.022	-1.608	150	2107	-.350	.046	-.199	-.592	150	2157	-.349	.042	-.220	-.531
150	1543	-.473	.166	-.022	-1.469	150	2108	-.351	.048	-.200	-.558	150	2201	-.721	.247	-.153	-1.826
150	1544	-.289	.062	-.257	-.381	150	2109	-.339	.051	-.161	-.645	150	2202	-.492	.221	-.106	-1.391
150	1545	-.278	.057	-.198	-.386	150	2110	-.351	.054	-.187	-.652	150	2203	-.315	.066	-.100	-.742
150	1546	-.168	.049	-.103	-.323	150	2111	-.347	.044	-.209	-.522	150	2204	-.305	.063	-.053	-.716
150	1547	-.056	.090	-.454	-.438	150	2112	-.350	.046	-.188	-.571	150	2205	-.333	.053	-.093	-.663
150	1548	-.239	.119	-.096	-.847	150	2113	-.343	.041	-.216	-.537	150	2206	-.633	.183	-.004	-1.597
150	1801	-.536	.161	-.166	-1.012	150	2114	-.333	.038	-.178	-.482	150	2207	-.399	.150	-.107	-1.110

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
150	2208	-.345	.050	-.102	-.599	150	2523	-.361	.036	-.199	-.486	150	2928	-.356	.044	-.198	-.533
150	2209	-.376	.121	-.023	-.965	150	2524	-.321	.035	-.217	-.453	150	2929	-.359	.050	-.167	-.609
150	2210	-.356	.046	-.187	-.613	150	2525	-.320	.041	-.091	-.450	150	2930	-.346	.085	-.062	-.801
150	2211	-.421	.104	-.122	-1.000	150	2526	-.346	.036	-.229	-.515	150	2931	-.345	.039	-.236	-.511
150	2212	-.391	.050	-.234	-.624	150	2527	-.328	.033	-.196	-.476	150	2932	-.355	.068	-.007	-.657
150	2213	-.187	.074	-.024	-.530	150	2528	-.312	.032	-.210	-.469	150	2933	-.385	.047	-.247	-.692
150	2214	-.347	.041	-.217	-.551	150	2529	-.314	.031	-.208	-.437	150	2934	-.364	.059	-.074	-.644
150	2215	-.321	.036	-.193	-.460	150	2530	-.324	.037	-.086	-.444	150	2935	-.181	.235	1.036	-.528
150	2301	-.008	.193	1.275	-.843	150	2531	-.346	.033	-.238	-.459	150	2936	-.132	.177	1.022	-.848
150	2302	-.196	.180	.809	-.596	150	2532	-.333	.031	-.178	-.434	150	2937	-.378	.142	-.036	-1.069
150	2303	-.169	.176	.943	-.582	150	2533	-.317	.030	-.220	-.444	150	2938	-.331	.073	-.114	-.743
150	2304	-.183	.229	1.056	-.485	150	2534	-.315	.030	-.215	-.454	150	2939	-.347	.041	-.213	-.504
150	2305	-.103	.156	.719	-.655	150	2535	-.319	.030	-.237	-.423	150	2940	-.366	.043	-.235	-.530
150	2306	-.122	.204	.939	-.742	150	2536	-.310	.029	-.213	-.396	150	2941	-.353	.063	-.084	-.633
150	2307	-.111	.171	.744	-.637	150	2537	-.171	.033	-.000	-.281	150	3101	-.330	.033	-.212	-.543
150	2308	.080	.164	.707	-.501	150	2538	-.314	.032	-.205	-.462	150	3102	-.330	.037	-.178	-.582
150	2309	.017	.153	.861	-.607	150	2539	-.310	.029	-.227	-.393	150	3103	-.328	.029	-.233	-.434
150	2310	.043	.102	.556	-.381	150	2540	-.251	.037	-.106	-.370	150	3104	-.329	.034	-.221	-.487
150	2311	.034	.116	.712	-.877	150	2541	-.331	.029	-.249	-.425	150	3201	-.142	.109	-.288	-.568
150	2312	.049	.100	.429	-.231	150	2542	-.304	.032	-.217	-.481	150	3202	-.084	.079	-.334	-.459
150	2313	.047	.091	.504	-.531	150	2543	-.293	.029	-.201	-.400	150	3301	-.343	.050	-.210	-.448
150	2401	-.145	.038	-.225	-.528	150	2801	-.165	.037	-.017	-.275	150	3302	-.205	.116	-.761	-.196
150	2402	-.338	.036	-.231	-.487	150	2802	-.164	.041	-.020	-.288	150	3303	.083	.095	.407	-.292
150	2403	-.339	.036	-.237	-.498	150	2901	-.325	.033	-.202	-.476	150	3304	.059	.087	.494	-.299
150	2404	-.365	.040	-.238	-.528	150	2902	-.324	.032	-.224	-.444	150	3305	.227	.103	.713	-.234
150	2405	-.354	.040	-.215	-.503	150	2903	-.340	.044	-.195	-.510	150	3306	.078	.061	-.293	-.698
150	2406	-.335	.032	-.220	-.449	150	2904	-.352	.050	-.185	-.560	150	3307	-.328	.050	-.141	-.566
150	2407	-.344	.038	-.197	-.515	150	2905	-.350	.042	-.226	-.544	150	3308	.048	.066	.357	1.132
150	2501	-.341	.057	-.167	-.571	150	2906	-.363	.056	-.205	-.597	150	3309	-.092	.096	.350	-.555
150	2502	-.335	.055	-.167	-.667	150	2907	-.366	.056	-.219	-.612	150	3310	-.056	.076	-.363	-.219
150	2503	-.345	.052	-.200	-.554	150	2908	-.358	.062	-.135	-.901	150	3311	-.307	.043	-.181	-.984
150	2504	-.343	.050	-.199	-.545	150	2909	-.358	.058	-.189	-.576	150	3312	-.410	.078	-.201	-.666
150	2505	-.344	.047	-.191	-.574	150	2910	-.359	.055	-.190	-.636	150	3313	-.374	.051	-.192	-.686
150	2506	-.351	.048	-.159	-.624	150	2911	-.327	.034	-.227	-.473	150	3314	-.426	.065	-.235	-.715
150	2507	-.353	.051	-.176	-.573	150	2912	-.336	.068	-.031	-.766	150	3401	-.319	.029	-.239	-.451
150	2508	-.345	.049	-.176	-.561	150	2913	-.342	.038	-.225	-.499	150	3402	-.318	.035	-.197	-.458
150	2509	-.343	.046	-.157	-.518	150	2914	-.335	.055	-.176	-.854	150	3403	-.304	.030	-.197	-.420
150	2510	-.331	.046	-.164	-.520	150	2915	-.361	.069	-.101	-.849	150	3404	-.333	.040	-.230	-.560
150	2511	-.348	.044	-.174	-.543	150	2916	-.339	.068	-.084	-.731	150	3405	-.364	.058	-.183	-.758
150	2512	-.344	.043	-.199	-.524	150	2917	-.336	.037	-.210	-.482	150	3406	-.590	.157	-.190	-1.586
150	2513	-.345	.041	-.186	-.594	150	2918	-.340	.041	-.186	-.497	150	3407	-.474	.070	-.287	-.848
150	2514	-.349	.044	-.164	-.501	150	2919	-.337	.049	-.177	-.516	150	3408	-.453	.064	-.278	-.711
150	2515	-.333	.042	-.174	-.483	150	2920	-.331	.052	-.181	-.559	150	3409	-.322	.032	-.208	-.445
150	2516	-.329	.041	-.185	-.499	150	2921	-.347	.055	-.157	-.762	150	3410	-.312	.034	-.120	-.429
150	2517	-.313	.032	-.213	-.442	150	2922	-.343	.040	-.160	-.532	150	3411	-.302	.034	-.192	-.429
150	2518	-.310	.033	-.222	-.459	150	2923	-.349	.059	-.128	-.764	150	3412	-.323	.052	-.162	-.676
150	2519	-.297	.034	-.174	-.418	150	2924	-.331	.080	-.010	-.876	150	3413	-.345	.058	-.184	-.865
150	2520	-.334	.037	-.151	-.546	150	2925	-.319	.072	-.051	-.813	150	3414	-.394	.100	-.140	-.983
150	2521	-.336	.038	-.156	-.485	150	2926	-.342	.038	-.212	-.489	150	3415	-.471	.074	-.251	-.878
150	2522	-.329	.038	-.093	-.478	150	2927	-.356	.047	-.172	-.544	150	3416	-.440	.062	-.251	-.698

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
150	3417	-.320	.032	-.213	-.447	160	1123	-.331	.046	-.193	-.532	160	1225	-.552	.273	.444	-1.795
150	3418	-.317	.031	-.235	-.460	160	1124	-.317	.037	-.196	-.453	160	1226	-.541	.285	.395	-2.280
150	3419	-.312	.031	-.215	-.460	160	1125	-.322	.038	-.186	-.520	160	1227	-.162	.104	.388	-.519
150	3420	-.315	.049	-.168	-.647	160	1126	-.326	.042	-.203	-.595	160	1228	-.178	.086	.402	-.506
150	3421	-.391	.063	-.223	-.676	160	1127	-.326	.067	-.153	-.694	160	1229	-.203	.081	.386	-.593
150	3801	-.495	.087	-.261	-1.060	160	1128	-.330	.061	-.167	-.730	160	1301	.132	.146	.598	-.346
150	3802	-.455	.068	-.266	-.814	160	1129	-.235	.057	-.122	-.431	160	1302	.150	.137	.572	-.335
150	3803	-.327	.058	-.122	-.600	160	1130	-.343	.037	-.212	-.494	160	1303	.115	.129	.612	-.333
150	3804	-.531	.112	-.243	-1.032	160	1131	-.361	.038	-.192	-.513	160	1304	.078	.122	.577	-.304
150	3805	-.662	.110	-.349	-1.199	160	1132	-.356	.040	-.203	-.568	160	1305	.113	.128	.658	-.314
150	3806	-.018	.087	-.379	-.335	160	1133	-.304	.058	-.134	-.984	160	1306	.171	.133	.826	-.302
150	3807	-.122	.087	-.257	-.551	160	1134	-.315	.051	-.174	-.571	160	1307	.342	.186	1.092	-.345
150	3808	-.060	.075	-.325	-.264	160	1135	-.137	.082	.210	-.345	160	1308	.375	.174	.965	-.182
150	3809	-.076	.079	-.340	-.277	160	1136	-.312	.031	-.184	-.427	160	1309	.356	.162	1.006	-.134
150	3901	-.312	.033	-.219	-.539	160	1137	-.374	.034	-.208	-.532	160	1310	.349	.155	.980	-.076
150	3902	-.327	.034	-.228	-.532	160	1138	-.376	.033	-.212	-.520	160	1311	.288	.193	.914	-.350
150	3903	-.161	.133	-.304	-.751	160	1139	-.265	.090	-.046	-.811	160	1312	.338	.178	1.143	-.176
150	3904	-.028	.097	-.453	-.314	160	1140	-.260	.067	-.077	-.590	160	1313	.363	.156	.958	-.065
150	3905	-.321	.031	-.226	-.476	160	1141	-.150	.071	-.191	-.341	160	1314	.361	.158	.957	-.043
150	3906	-.155	.062	-.215	-.330	160	1142	-.363	.031	-.184	-.482	160	1315	.264	.163	.824	-.421
150	3907	-.299	.036	-.193	-.480	160	1143	-.355	.033	-.210	-.491	160	1316	.306	.152	.879	-.249
150	3908	-.319	.031	-.226	-.436	160	1144	-.360	.035	-.210	-.513	160	1317	.327	.133	.915	-.109
150	3909	-.068	.107	-.512	-.400	160	1145	-.291	.110	-.215	-.836	160	1318	.300	.130	.922	-.081
150	3910	-.326	.030	-.233	-.431	160	1146	-.300	.029	-.189	-.399	160	1319	.154	.144	.797	-.391
150	3911	-.172	.078	-.439	-.104	160	1147	-.310	.031	-.222	-.422	160	1320	.242	.127	.809	-.400
150	3912	-.330	.033	-.235	-.459	160	1148	-.309	.030	-.222	-.450	160	1321	.277	.106	.734	-.113
150	3913	-.329	.030	-.231	-.466	160	1201	-.572	.257	.365	-2.105	160	1322	.263	.100	.713	-.068
150	3914	-.293	.124	-.874	-.014	160	1202	-.364	.293	.315	-1.544	160	1323	.167	.121	.629	-.334
160	1101	-.335	.066	-.098	-.733	160	1203	-.252	.102	.142	-.957	160	1324	.209	.106	.634	-.234
160	1102	-.337	.069	-.122	-.824	160	1204	-.305	.085	-.040	-.860	160	1325	.304	.111	.827	-.088
160	1103	-.335	.070	-.127	-.832	160	1205	-.577	.255	.444	-1.881	160	1326	.306	.109	.795	-.093
160	1104	-.330	.065	-.126	-.672	160	1206	-.504	.345	.414	-1.944	160	1327	.320	.131	.854	-.013
160	1105	-.334	.070	-.122	-.791	160	1207	-.243	.108	.071	-.895	160	1328	.192	.117	.760	-.329
160	1106	-.322	.058	-.127	-.718	160	1208	-.283	.096	.021	-.826	160	1329	.316	.111	.786	-.026
160	1107	-.324	.056	-.155	-.685	160	1209	-.546	.209	.390	-1.555	160	1330	.098	.101	.652	-.247
160	1108	-.329	.055	-.165	-.586	160	1210	-.530	.241	.384	-1.509	160	1331	.206	.082	.563	-.014
160	1109	-.324	.046	-.172	-.526	160	1211	-.266	.136	.062	-.919	160	1332	.058	.109	.453	-.512
160	1110	-.334	.057	-.105	-.665	160	1212	-.298	.105	.028	-1.030	160	1333	.126	.084	.537	-.155
160	1111	-.340	.067	-.133	-.749	160	1213	-.511	.187	.471	-1.646	160	1334	.047	.108	.479	-.335
160	1112	-.338	.066	-.126	-.768	160	1214	-.499	.228	.386	-1.383	160	1335	.278	.110	.697	-.043
160	1113	-.331	.066	-.098	-.796	160	1215	-.245	.156	.393	-1.016	160	1401	-.419	.111	.171	-1.034
160	1114	-.326	.056	-.140	-.765	160	1216	-.276	.125	.207	-1.103	160	1402	-.414	.106	.169	-.937
160	1115	-.328	.047	-.175	-.609	160	1217	-.481	.152	.381	-1.338	160	1403	-.425	.109	-.115	-1.352
160	1116	-.323	.044	-.172	-.513	160	1218	-.494	.177	.478	-1.442	160	1404	-.086	.103	.303	-.469
160	1117	-.320	.039	-.186	-.469	160	1219	-.303	.159	.752	-1.042	160	1405	-.177	.162	.679	-.431
160	1118	-.325	.049	-.182	-.571	160	1220	-.312	.161	.673	-1.055	160	1406	-.170	.071	.126	-.493
160	1119	-.332	.048	-.156	-.593	160	1221	-.388	.142	.344	-1.127	160	1407	-.106	.093	.247	-.427
160	1120	-.360	.070	-.053	-.668	160	1222	-.381	.148	.357	-1.177	160	1408	-.008	.147	.414	-.826
160	1121	-.357	.068	-.140	-.789	160	1223	-.255	.113	.544	-.899	160	1409	-.077	.219	.495	-1.220
160	1122	-.337	.048	-.198	-.525	160	1224	-.265	.119	.506	-.631	160	1410	-.286	.156	.835	-.188

WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN
160	1411	.219	.184	.854	-.370	160	1461	-.458	.105	.430	-.928	160	1542	-.358	.160	.079	-1.533
160	1412	-.066	.086	.251	-.353	160	1462	-.086	.117	.663	-.763	160	1543	-.389	.165	-.028	-1.226
160	1413	.046	.114	.483	-.327	160	1463	-.465	.081	.155	-.772	160	1544	-.300	.054	.211	-.398
160	1414	.168	.225	.719	-.960	160	1464	-.730	.193	.679	-1.330	160	1545	-.291	.054	.195	-.414
160	1415	.155	.269	.910	-.925	160	1465	.264	.101	.719	-.047	160	1546	-.192	.044	.066	-.335
160	1416	.399	.172	1.071	-.096	160	1466	.226	.106	.675	-.084	160	1547	-.029	.080	.341	-.323
160	1417	.212	.183	.899	-.334	160	1467	.186	.092	.507	-.302	160	1548	-.165	.090	.132	-.634
160	1418	-.056	.088	.263	-.391	160	1468	.173	.080	.604	-.090	160	1801	-.596	.143	.225	-1.124
160	1419	.061	.119	.514	-.273	160	1469	.205	.087	.568	-.047	160	1901	-.386	.106	-.026	-1.017
160	1420	.203	.233	.929	-1.027	160	1501	-.383	.099	-.077	-1.153	160	1902	-.422	.123	-.061	-1.010
160	1421	.149	.278	.851	-.970	160	1502	-.392	.090	-.084	-.983	160	1903	-.368	.102	-.053	-1.054
160	1422	.370	.160	.981	-.027	160	1503	-.419	.105	-.104	-1.252	160	1904	-.386	.107	-.037	-1.065
160	1423	.134	.152	.799	-.287	160	1504	-.485	.131	-.114	-1.335	160	1905	-.391	.100	-.054	-1.033
160	1424	-.125	.112	.360	-.417	160	1505	-.344	.077	-.113	-1.002	160	1906	-.376	.084	-.105	-.845
160	1425	-.021	.132	.469	-.382	160	1506	-.340	.073	-.100	-1.036	160	1907	-.364	.102	-.031	-1.233
160	1426	.129	.215	.783	-1.158	160	1507	-.352	.067	-.123	-.766	160	1908	-.373	.081	-.104	-.766
160	1427	.068	.266	.811	-1.033	160	1508	-.346	.066	-.093	-.771	160	1909	-.409	.118	-.051	-1.084
160	1428	.347	.146	1.007	-.091	160	1509	-.308	.053	-.151	-.593	160	1910	-.397	.085	-.015	-.860
160	1429	.166	.123	.640	-.323	160	1510	-.317	.050	-.146	-.544	160	1911	-.475	.118	-.146	-1.081
160	1430	-.157	.110	.336	-.519	160	1511	-.336	.058	-.147	-.817	160	1912	-.394	.112	-.010	-.989
160	1431	-.079	.117	.462	-.453	160	1512	-.338	.048	-.170	-.613	160	1913	-.397	.093	-.070	-.982
160	1432	.089	.165	.642	-.648	160	1513	-.341	.047	-.147	-.557	160	1914	-.418	.098	-.083	-.953
160	1433	.044	.232	.715	-.807	160	1514	-.307	.040	-.185	-.488	160	1915	-.066	.090	-.449	-.384
160	1434	.300	.116	.752	-.065	160	1515	-.280	.042	-.140	-.495	160	1916	-.486	.112	-.196	-.990
160	1435	.123	.086	.542	-.271	160	1516	-.281	.043	-.147	-.457	160	1917	-.508	.134	-.191	-1.289
160	1436	-.172	.099	.298	-.559	160	1517	-.385	.069	-.185	-.738	160	1918	-.266	.114	-.863	-.017
160	1437	-.067	.104	.433	-.403	160	1518	-.387	.067	-.190	-.822	160	1919	-.274	.138	1.216	-.064
160	1438	.073	.174	.585	-.627	160	1519	-.360	.042	-.192	-.529	160	1920	-.376	.075	-.180	-.840
160	1439	.035	.177	.708	-.584	160	1520	-.349	.041	-.185	-.535	160	1921	-.403	.114	-.046	-.997
160	1440	.341	.124	.939	-.016	160	1521	-.334	.043	-.142	-.557	160	1922	-.418	.098	-.197	-.989
160	1441	.340	.129	.993	-.008	160	1522	-.337	.045	-.147	-.494	160	1923	-.247	.100	.701	-.008
160	1442	.320	.119	.906	-.223	160	1523	-.385	.051	-.187	-.720	160	1924	-.249	.097	.694	-.027
160	1443	.318	.122	.996	-.267	160	1524	-.372	.045	-.198	-.603	160	1925	-.084	.067	.451	-.113
160	1444	.148	.123	.663	-.317	160	1525	-.363	.045	-.162	-.523	160	1926	-.378	.084	-.137	-.779
160	1445	.149	.107	.583	-.449	160	1526	-.359	.058	-.170	-.614	160	1927	-.207	.110	-.885	-.076
160	1446	.102	.119	.566	-.358	160	1527	-.338	.059	-.104	-.864	160	1928	-.210	.099	.782	-.042
160	1447	.117	.076	.441	-.188	160	1528	-.344	.060	-.107	-.883	160	1929	-.252	.121	.870	-.007
160	1448	-.185	.080	.248	-.532	160	1529	-.369	.038	-.200	-.570	160	1930	-.217	.101	.684	-.005
160	1449	-.106	.084	.307	-.439	160	1530	-.367	.035	-.205	-.511	160	1931	-.429	.125	-.147	-1.387
160	1450	.064	.170	.604	-.912	160	1531	-.365	.048	-.155	-.639	160	1932	-.389	.102	-.174	-1.110
160	1451	.064	.182	.686	-.695	160	1532	-.355	.064	-.036	-.570	160	1933	-.145	.077	.456	-.073
160	1452	.315	.116	.858	-.053	160	1533	-.373	.101	-.054	-1.261	160	1934	-.117	.069	.505	-.064
160	1453	.165	.083	.517	-.170	160	1534	-.378	.113	-.100	-1.222	160	1935	-.436	.123	-.140	-1.437
160	1454	.235	.108	.807	-.309	160	1535	-.364	.040	-.195	-.527	160	1936	-.015	.095	-.410	-.448
160	1455	.114	.083	.538	-.243	160	1536	-.370	.034	-.197	-.531	160	2101	-.439	.119	-.157	-1.021
160	1456	.120	.081	.418	-.315	160	1537	-.358	.041	-.033	-.481	160	2102	-.444	.115	-.146	-1.026
160	1457	.174	.087	.550	-.061	160	1538	-.355	.062	-.144	-.545	160	2103	-.414	.081	-.132	-.935
160	1458	-.154	.087	.324	-.567	160	1539	-.445	.182	-.055	-1.472	160	2104	-.416	.085	-.162	-.919
160	1459	-.075	.091	.302	-.469	160	1540	-.436	.172	-.037	-1.700	160	2105	-.312	.061	-.162	-.860
160	1460	-.027	.113	.345	-.378	160	1541	-.224	.095	-.058	-.762	160	2106	-.347	.073	-.153	-.801

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	2107	-.354	.063	-.169	-.871	160	2157	-.323	.041	-.215	-.549	160	2515	-.338	.043	-.199	-.545
160	2108	-.366	.064	-.174	-.790	160	2201	-.705	.212	-.017	-1.753	160	2516	-.326	.044	-.108	-.534
160	2109	-.313	.055	-.165	-.648	160	2202	-.531	.193	-.098	-1.401	160	2517	-.315	.038	-.220	-.605
160	2110	-.358	.068	-.155	-.732	160	2203	-.349	.068	-.058	-.830	160	2518	-.311	.035	-.208	-.474
160	2111	-.358	.052	-.156	-.586	160	2204	-.330	.061	-.033	-.745	160	2519	-.310	.032	-.194	-.421
160	2112	-.366	.057	-.118	-.660	160	2205	-.338	.060	-.106	-.811	160	2520	-.372	.038	-.166	-.537
160	2113	-.336	.050	-.174	-.632	160	2206	-.698	.236	-.088	-1.866	160	2521	-.364	.045	-.204	-.585
160	2114	-.330	.044	-.174	-.547	160	2207	-.378	.133	-.002	-1.059	160	2522	-.365	.037	-.145	-.534
160	2115	-.327	.041	-.192	-.547	160	2208	-.323	.053	-.152	-.609	160	2523	-.366	.037	-.244	-.515
160	2116	-.323	.040	-.174	-.480	160	2209	-.337	.100	-.092	-.990	160	2524	-.345	.034	-.225	-.453
160	2117	-.326	.038	-.215	-.493	160	2210	-.323	.047	-.180	-.556	160	2525	-.349	.039	-.131	-.454
160	2118	-.245	.030	-.121	-.349	160	2211	-.461	.124	-.116	-.981	160	2526	-.370	.036	-.238	-.475
160	2119	-.293	.043	-.125	-.477	160	2212	-.353	.054	-.201	-.556	160	2527	-.353	.036	-.215	-.482
160	2120	-.323	.034	-.211	-.452	160	2213	-.165	.069	-.175	-.498	160	2528	-.302	.032	-.211	-.431
160	2121	-.316	.034	-.199	-.439	160	2214	-.314	.041	-.192	-.473	160	2529	-.302	.032	-.213	-.434
160	2122	-.327	.037	-.164	-.456	160	2215	-.314	.035	-.206	-.449	160	2530	-.363	.034	-.119	-.471
160	2123	-.221	.029	-.103	-.332	160	2301	-.149	.169	-.645	-.696	160	2531	-.366	.034	-.230	-.485
160	2124	-.241	.031	-.108	-.378	160	2302	-.150	.247	1.049	-.853	160	2532	-.361	.032	-.206	-.478
160	2125	-.225	.028	-.098	-.311	160	2303	-.167	.200	.936	-.599	160	2533	-.399	.029	-.203	-.411
160	2126	-.232	.027	-.113	-.325	160	2304	-.074	.241	.757	-.726	160	2534	-.302	.030	-.186	-.416
160	2127	-.230	.027	-.116	-.334	160	2305	-.146	.230	.927	-.807	160	2535	-.299	.030	-.206	-.411
160	2128	-.321	.039	-.200	-.477	160	2306	-.062	.185	.744	-.684	160	2536	-.297	.028	-.213	-.404
160	2129	-.347	.068	-.164	-.746	160	2307	-.158	.179	.737	-.546	160	2537	-.227	.026	-.078	-.311
160	2130	-.342	.068	-.133	-.753	160	2308	-.047	.182	.794	-.680	160	2538	-.286	.029	-.198	-.369
160	2131	-.355	.097	-.005	-.952	160	2309	-.074	.213	.675	-.764	160	2539	-.296	.030	-.218	-.414
160	2132	-.354	.093	-.015	-.958	160	2310	-.029	.116	.616	-.372	160	2540	-.278	.033	-.146	-.400
160	2133	-.332	.084	-.068	-1.005	160	2311	-.072	.158	1.026	-.574	160	2541	-.324	.032	-.237	-.437
160	2134	-.333	.093	-.031	-.956	160	2312	-.018	.092	.398	-.299	160	2542	-.305	.027	-.214	-.441
160	2135	-.320	.056	-.160	-.581	160	2313	-.040	.113	.509	-.485	160	2543	-.303	.031	-.212	-.460
160	2136	-.333	.060	-.163	-.827	160	2401	-.324	.044	-.190	-.559	160	25801	-.230	.026	-.133	-.324
160	2137	-.318	.064	-.109	-.817	160	2402	-.321	.039	-.220	-.485	160	25802	-.234	.029	-.105	-.350
160	2138	-.304	.069	-.051	-.621	160	2403	-.313	.034	-.211	-.440	160	25901	-.318	.038	-.199	-.569
160	2139	-.309	.073	-.004	-.685	160	2404	-.333	.049	-.201	-.519	160	25902	-.329	.036	-.301	-.474
160	2140	-.311	.080	-.035	-.719	160	2405	-.328	.043	-.199	-.503	160	25903	-.359	.040	-.320	-.560
160	2141	-.316	.044	-.152	-.543	160	2406	-.300	.034	-.191	-.418	160	25904	-.379	.054	-.217	-.621
160	2142	-.326	.045	-.196	-.524	160	2407	-.313	.038	-.206	-.474	160	25905	-.384	.060	-.192	-.644
160	2143	-.306	.049	-.155	-.540	160	2501	-.395	.073	-.184	-.738	160	25906	-.441	.095	-.206	-.939
160	2144	-.335	.054	-.127	-.632	160	2502	-.388	.068	-.167	-.685	160	25907	-.426	.081	-.206	-.927
160	2145	-.314	.043	-.175	-.520	160	2503	-.375	.070	-.184	-.659	160	25908	-.373	.070	-.090	-.249
160	2146	-.329	.044	-.196	-.577	160	2504	-.379	.064	-.177	-.673	160	25909	-.414	.088	-.197	-.811
160	2147	-.315	.043	-.152	-.506	160	2505	-.430	.091	-.189	-1.048	160	25910	-.381	.084	-.133	-.950
160	2148	-.319	.042	-.212	-.490	160	2506	-.409	.080	-.184	-.920	160	25911	-.316	.036	-.217	-.455
160	2149	-.327	.043	-.187	-.550	160	2507	-.381	.053	-.208	-.645	160	25912	-.363	.089	-.060	-1.117
160	2150	-.323	.044	-.173	-.563	160	2508	-.386	.059	-.213	-.652	160	25913	-.314	.048	-.194	-.484
160	2151	-.328	.045	-.178	-.600	160	2509	-.332	.052	-.165	-.596	160	25914	-.342	.063	-.205	-.745
160	2152	-.332	.044	-.215	-.508	160	2510	-.338	.048	-.170	-.557	160	25915	-.408	.084	-.146	-.944
160	2153	-.319	.043	-.189	-.467	160	2511	-.385	.072	-.198	-.771	160	25916	-.395	.093	-.053	-.552
160	2154	-.329	.043	-.196	-.517	160	2512	-.378	.060	-.191	-.662	160	25917	-.313	.042	-.211	-.527
160	2155	-.314	.039	-.196	-.485	160	2513	-.367	.046	-.208	-.592	160	25918	-.330	.043	-.200	-.522
160	2156	-.328	.045	-.164	-.584	160	2514	-.371	.045	-.219	-.610	160	25919	-.392	.073	-.189	-.880

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
160	2920	-.385	.073	-.157	-.619	160	3409	-.374	.043	-.172	-.545	170	1115	-.332	.050	-.181	-.564
160	2921	-.426	.084	-.194	-.748	160	3410	-.358	.042	-.143	-.515	170	1116	-.322	.043	-.157	-.513
160	2922	-.319	.044	-.202	-.513	160	3411	-.360	.037	-.264	-.499	170	1117	-.318	.040	-.186	-.493
160	2923	-.419	.088	-.168	-.783	160	3412	-.369	.046	-.210	-.580	170	1118	-.336	.049	-.162	-.632
160	2924	-.405	.092	-.111	-.927	160	3413	-.378	.049	-.255	-.736	170	1119	-.341	.052	-.171	-.618
160	2925	-.373	.091	-.055	-.865	160	3414	-.449	.094	-.204	-.656	170	1120	-.359	.080	-.028	-.734
160	2926	-.324	.042	-.217	-.529	160	3415	-.459	.088	-.215	-.916	170	1121	-.368	.070	-.096	-.653
160	2927	-.334	.054	-.188	-.628	160	3416	-.430	.088	-.181	-.789	170	1122	-.331	.048	-.172	-.581
160	2928	-.335	.048	-.212	-.551	160	3417	-.369	.038	-.237	-.520	170	1123	-.331	.042	-.186	-.488
160	2929	-.328	.049	-.193	-.594	160	3418	-.365	.038	-.246	-.518	170	1124	-.317	.037	-.162	-.468
160	2930	-.414	.101	-.103	-.889	160	3419	-.357	.036	-.266	-.513	170	1125	-.331	.044	-.169	-.616
160	2931	-.321	.039	-.212	-.499	160	3420	-.373	.055	-.221	-.774	170	1126	-.337	.043	-.204	-.562
160	2932	-.339	.099	-.144	-.819	160	3421	-.424	.065	-.233	-.660	170	1127	-.341	.084	-.120	-.795
160	2933	-.339	.048	-.205	-.626	160	3801	-.502	.107	-.226	-.1020	170	1128	-.340	.073	-.150	-.715
160	2934	-.337	.066	-.117	-.692	160	3802	-.450	.080	-.201	-.872	170	1129	-.262	.060	-.030	-.465
160	2935	-.078	.253	-.983	-.736	160	3803	-.366	.055	-.170	-.607	170	1130	-.332	.039	-.181	-.475
160	2936	-.091	.260	-.913	-.985	160	3804	-.557	.136	-.226	-.1311	170	1131	-.363	.042	-.213	-.374
160	2937	-.461	.158	-.082	-.1184	160	3805	-.694	.136	-.293	-.1279	170	1132	-.371	.043	-.202	-.532
160	2938	-.411	.104	-.075	-.951	160	3806	-.044	.080	.315	-.319	170	1133	-.315	.055	-.165	-.602
160	2939	-.318	.047	-.193	-.527	160	3807	-.151	.095	.224	-.783	170	1134	-.320	.055	-.178	-.809
160	2940	-.326	.045	-.190	-.501	160	3808	.065	.071	.319	-.292	170	1135	-.152	.082	-.304	-.397
160	2941	-.325	.059	-.129	-.714	160	3809	-.067	.087	.487	-.329	170	1136	-.314	.034	-.167	-.417
160	3101	-.370	.042	-.212	-.585	160	3901	-.361	.034	-.264	-.507	170	1137	-.412	.047	-.219	-.634
160	3102	-.373	.040	-.210	-.521	160	3902	-.361	.033	-.236	-.488	170	1138	-.405	.047	-.195	-.615
160	3103	-.378	.037	-.249	-.510	160	3903	-.162	.126	.206	-.693	170	1139	-.261	.069	-.113	-.679
160	3104	-.373	.038	-.224	-.562	160	3904	-.042	.094	.413	-.422	170	1140	-.261	.053	-.124	-.712
160	3201	-.131	.096	-.190	-.482	160	3905	-.355	.032	-.257	-.500	170	1141	-.167	.062	-.123	-.357
160	3202	-.099	.087	-.300	-.672	160	3906	-.185	.068	-.156	-.370	170	1142	-.374	.037	-.174	-.532
160	3301	-.377	.041	-.274	-.661	160	3907	-.360	.034	-.247	-.516	170	1143	-.377	.040	-.204	-.544
160	3302	-.217	.116	-.844	-.137	160	3908	-.358	.033	-.252	-.464	170	1144	-.385	.042	-.211	-.522
160	3303	-.118	.090	-.570	-.286	160	3909	-.054	.103	-.434	-.427	170	1145	-.316	.111	-.217	-.908
160	3304	-.069	.101	-.485	-.432	160	3910	-.361	.023	-.240	-.531	170	1146	-.306	.030	-.200	-.439
160	3305	-.249	.100	-.686	-.174	160	3911	-.200	.085	-.547	-.016	170	1147	-.320	.031	-.221	-.480
160	3306	-.084	.061	-.336	-.100	160	3912	-.364	.034	-.273	-.472	170	1148	-.316	.030	-.232	-.418
160	3307	-.375	.049	-.171	-.695	160	3913	-.358	.031	-.266	-.464	170	1201	-.604	.199	-.069	-.1829
160	3308	-.064	.068	-.336	-.272	160	3914	-.274	.109	-.720	-.019	170	1202	-.561	.225	-.074	-.1564
160	3309	-.121	.095	-.330	-.693	170	1101	-.338	.075	-.087	-.709	170	1203	-.305	.100	-.004	-.397
160	3310	-.057	.075	-.408	-.186	170	1102	-.337	.073	-.056	-.750	170	1204	-.322	.091	-.038	-.4012
160	3311	-.352	.041	-.208	-.497	170	1103	-.340	.068	-.131	-.849	170	1205	-.627	.204	-.173	-.2005
160	3312	-.436	.078	-.240	-.775	170	1104	-.328	.066	-.108	-.689	170	1206	-.616	.243	-.198	-.2264
160	3313	-.416	.054	-.206	-.635	170	1105	-.325	.066	-.120	-.792	170	1207	-.314	.115	-.110	-.924
160	3314	-.465	.073	-.240	-.786	170	1106	-.328	.066	-.136	-.696	170	1208	-.308	.105	-.033	-.931
160	3401	-.372	.037	-.251	-.495	170	1107	-.327	.061	-.101	-.691	170	1209	-.558	.161	-.133	-.1549
160	3402	-.367	.040	-.217	-.538	170	1108	-.322	.053	-.153	-.583	170	1210	-.562	.179	-.235	-.1479
160	3403	-.365	.037	-.263	-.554	170	1109	-.322	.051	-.130	-.553	170	1211	-.319	.145	-.031	-.903
160	3404	-.374	.043	-.265	-.615	170	1110	-.335	.057	-.164	-.635	170	1212	-.324	.137	-.016	-.1016
160	3405	-.398	.054	-.272	-.746	170	1111	-.336	.071	-.108	-.851	170	1213	-.540	.149	-.193	-.3303
160	3406	-.521	.164	-.238	-.1563	170	1112	-.331	.074	-.113	-.959	170	1214	-.549	.171	-.327	-.1378
160	3407	-.435	.088	-.148	-.797	170	1113	-.351	.076	-.108	-.737	170	1215	-.343	.161	-.571	-.1114
160	3408	-.435	.092	-.172	-.788	170	1114	-.336	.064	-.099	-.879	170	1216	-.317	.148	-.350	-.1097

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
170	1217	-.532	.166	.343	-1.692	170	1403	-.436	.124	-.034	-1.683	170	1453	.181	.084	.497	-.190
170	1218	-.532	.178	.377	-1.576	170	1404	-.055	.108	-.394	-.544	170	1454	.212	.111	.676	-.482
170	1219	-.345	.162	.786	-1.061	170	1405	-.134	.147	.632	-.401	170	1455	.116	.097	.450	-.328
170	1220	-.332	.166	.809	-1.073	170	1406	-.146	.081	.158	-.516	170	1456	.139	.096	.427	-.301
170	1221	-.431	.152	.296	-1.275	170	1407	-.066	.096	.473	-.359	170	1457	.192	.084	.506	-.050
170	1222	-.436	.166	.327	-1.897	170	1408	.060	.128	.436	-.462	170	1458	-.189	.087	.329	-.611
170	1223	-.279	.117	.530	-.848	170	1409	.049	.194	.562	-.855	170	1459	-.114	.098	.395	-.534
170	1224	-.286	.132	.562	-.620	170	1410	.274	.153	.908	-.221	170	1460	-.034	.091	.306	-.339
170	1225	-.622	.277	.382	-1.673	170	1411	.178	.152	.920	-.411	170	1461	-.488	.118	.374	-.935
170	1226	-.610	.286	.350	-2.090	170	1412	-.065	.089	.391	-.427	170	1462	-.189	.130	.381	-.721
170	1227	-.173	.103	.322	-.533	170	1413	.074	.120	.576	-.298	170	1463	-.502	.104	.114	-.978
170	1228	-.192	.077	.414	-.413	170	1414	.245	.186	.787	-.691	170	1464	-.769	.222	.547	-1.640
170	1229	-.208	.078	.456	-.413	170	1415	.253	.249	.978	-.984	170	1465	.230	.106	.628	-.018
170	1301	.173	.154	.796	-.360	170	1416	.379	.171	1.081	-.130	170	1466	.231	.107	.714	-.022
170	1302	.160	.135	.600	-.317	170	1417	.161	.146	.787	-.390	170	1467	.175	.093	.573	-.338
170	1303	.113	.127	.579	-.306	170	1418	-.061	.091	.282	-.356	170	1468	.200	.085	.535	-.068
170	1304	.071	.112	.529	-.337	170	1419	.074	.122	.485	-.469	170	1469	.214	.089	.658	-.011
170	1305	.098	.129	.538	-.305	170	1420	.273	.204	.927	-.927	170	1501	-.381	.105	.090	-1.188
170	1306	.151	.133	.697	-.328	170	1421	.223	.261	.906	-.724	170	1502	-.401	.094	.114	-.954
170	1307	.381	.185	1.154	-.258	170	1422	.378	.158	.932	-.025	170	1503	-.447	.121	.012	-1.217
170	1308	.403	.176	1.049	-.182	170	1423	.104	.138	.784	-.319	170	1504	-.480	.129	.148	-1.330
170	1309	.384	.155	.985	-.111	170	1424	.136	.126	.359	-.441	170	1505	-.356	.086	.110	-.877
170	1310	.331	.151	.914	-.168	170	1425	.041	.161	.607	-.378	170	1506	-.357	.088	.104	-.868
170	1311	.376	.182	1.006	-.339	170	1426	.203	.199	.936	-.884	170	1507	-.370	.082	.072	-.857
170	1312	.372	.171	1.086	-.154	170	1427	.133	.241	.970	-.942	170	1508	-.375	.067	.121	-.830
170	1313	.356	.164	.898	-.097	170	1428	.340	.146	1.100	-.048	170	1509	-.347	.051	.180	-.633
170	1314	.355	.149	1.041	-.083	170	1429	.157	.122	.658	-.324	170	1510	-.354	.052	.184	-.633
170	1315	.298	.167	.829	-.371	170	1430	-.185	.122	.361	-.621	170	1511	-.353	.053	.197	-.640
170	1316	.311	.146	.935	-.250	170	1431	-.084	.156	.593	-.626	170	1512	-.347	.054	.160	-.640
170	1317	.335	.137	.811	-.116	170	1432	.134	.167	.681	-.713	170	1513	-.364	.051	.172	-.653
170	1318	.306	.123	.838	-.085	170	1433	.081	.208	.746	-.812	170	1514	-.363	.042	.227	-.650
170	1319	.221	.137	.802	-.422	170	1434	.315	.121	.800	-.041	170	1515	-.335	.045	.206	-.650
170	1320	.257	.117	.654	-.369	170	1435	.118	.087	.625	-.301	170	1516	-.338	.046	.170	-.650
170	1321	.258	.102	.715	-.155	170	1436	-.183	.097	.312	-.567	170	1517	-.447	.084	.174	-.650
170	1322	.264	.104	.775	-.069	170	1437	-.089	.106	.492	-.418	170	1518	-.446	.078	.202	-.650
170	1323	.182	.114	.629	-.310	170	1438	.071	.133	.605	-.326	170	1519	-.394	.045	.193	-.650
170	1324	.208	.106	.634	-.362	170	1439	.030	.187	.661	-.537	170	1520	-.383	.047	.244	-.650
170	1325	.294	.107	.755	-.074	170	1440	.337	.130	.875	-.006	170	1521	-.365	.046	.196	-.650
170	1326	.298	.113	.784	-.074	170	1441	.327	.127	1.049	.001	170	1522	-.364	.045	.196	-.650
170	1327	.304	.114	.809	-.009	170	1442	.311	.116	.764	-.079	170	1523	-.431	.076	.202	-.650
170	1328	.192	.121	.816	-.332	170	1443	.308	.128	.848	-.194	170	1524	-.417	.067	.207	-.650
170	1329	.293	.113	.817	-.045	170	1444	.171	.127	.656	-.555	170	1525	-.400	.053	.219	-.650
170	1330	.068	.086	.436	-.266	170	1445	.167	.107	.591	-.316	170	1526	-.414	.058	.204	-.650
170	1331	.191	.093	.525	-.045	170	1446	.133	.116	.614	-.472	170	1527	-.369	.061	.183	-.650
170	1332	.004	.102	.397	-.352	170	1447	.138	.081	.542	-.186	170	1528	-.368	.064	.147	-.650
170	1333	-.104	.078	.429	-.180	170	1448	-.203	.090	.223	-.476	170	1529	-.416	.059	.223	-.650
170	1334	-.043	.095	.427	-.373	170	1449	-.117	.092	.623	-.448	170	1530	-.410	.049	.196	-.650
170	1335	.268	.111	.655	-.053	170	1450	.063	.178	.582	-.730	170	1531	-.401	.048	.153	-.650
170	1401	-.419	.118	.071	-1.119	170	1451	.066	.186	.623	-.541	170	1532	-.395	.073	.065	-.650
170	1402	-.422	.128	.228	-1.180	170	1452	.314	.128	.771	-.041	170	1533	-.438	.108	.101	-.939

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	1534	-.419	.123	-.008	-1.120	170	1935	-.405	.097	-.181	-.996	170	2149	-.359	.051	-.214	-.815
170	1535	-.412	.044	-.206	-.575	170	1936	-.008	.110	-.734	-.311	170	2150	-.352	.050	-.207	-.869
170	1536	-.411	.042	-.197	-.582	170	2101	-.390	.086	-.133	-.898	170	2151	-.362	.049	-.207	-.983
170	1537	-.411	.045	-.061	-.402	170	2102	-.397	.092	-.156	-.928	170	2152	-.369	.052	-.207	-.949
170	1538	-.405	.071	.202	-.566	170	2103	-.389	.068	-.164	-.738	170	2153	-.347	.045	-.205	-.962
170	1539	-.499	.190	.136	-1.455	170	2104	-.396	.064	-.203	-.678	170	2154	-.367	.050	-.204	-.901
170	1540	-.481	.180	-.036	-1.583	170	2105	-.321	.054	-.174	-.540	170	2155	-.352	.043	-.207	-.924
170	1541	-.230	.099	.136	-1.143	170	2106	-.361	.064	-.102	-.655	170	2156	-.361	.054	-.221	-.582
170	1542	-.374	.165	.087	-1.209	170	2107	-.372	.058	-.187	-.611	170	2157	-.362	.050	-.207	-.617
170	1543	-.404	.171	.013	-1.216	170	2108	-.372	.058	-.163	-.733	170	2201	-.386	.192	-.093	-.660
170	1544	-.303	.052	.127	-.426	170	2109	-.314	.049	-.186	-.648	170	2202	-.544	.165	.121	-.471
170	1545	-.298	.050	.115	-.426	170	2110	-.355	.056	-.168	-.895	170	2203	-.353	.070	.120	-.771
170	1546	-.198	.044	.032	-.361	170	2111	-.353	.052	-.199	-.585	170	2204	-.340	.062	.114	-.766
170	1547	-.070	.085	.283	-.352	170	2112	-.354	.049	-.154	-.590	170	2205	-.357	.062	.149	-.615
170	1548	-.197	.092	.067	-1.283	170	2113	-.353	.041	-.185	-.523	170	2206	-.744	.241	-.033	-1.810
170	1801	-.598	.151	.176	-1.222	170	2114	-.353	.040	-.196	-.497	170	2207	-.377	.111	.100	-.003
170	1901	-.387	.107	-.031	-.997	170	2115	-.355	.041	-.208	-.497	170	2208	-.349	.052	.182	-.679
170	1902	-.407	.123	-.059	-1.146	170	2116	-.312	.038	-.149	-.444	170	2209	-.342	.088	-.077	-.902
170	1903	-.373	.115	-.004	-1.115	170	2117	-.329	.035	-.217	-.440	170	2210	-.345	.050	-.214	-.546
170	1904	-.392	.114	-.017	-1.095	170	2118	-.257	.035	-.058	-.377	170	2211	-.485	.130	.155	-1.141
170	1905	-.387	.104	-.003	-1.081	170	2119	-.387	.041	-.102	-.435	170	2212	-.389	.057	.122	-.634
170	1906	-.383	.095	-.008	-.874	170	2120	-.332	.034	-.217	-.490	170	2213	-.177	.070	.169	-.902
170	1907	-.369	.105	-.049	-1.001	170	2121	-.324	.036	-.201	-.456	170	2214	-.340	.046	.176	-.583
170	1908	-.378	.087	-.029	-.958	170	2122	-.310	.038	-.151	-.465	170	2215	-.315	.036	.185	-.433
170	1909	-.415	.119	-.049	-.988	170	2123	-.224	.029	-.076	-.335	170	2301	-.204	.154	.414	-.676
170	1910	-.408	.093	-.108	-.863	170	2124	-.226	.032	-.093	-.341	170	2302	-.111	.249	.809	-.833
170	1911	-.451	.115	-.154	-1.146	170	2125	-.228	.026	-.130	-.328	170	2303	.131	.224	.848	-.933
170	1912	-.404	.109	-.013	-1.036	170	2126	-.231	.027	-.119	-.336	170	2304	.031	.237	.712	-.699
170	1913	-.417	.098	-.082	-1.002	170	2127	-.233	.029	-.120	-.332	170	2305	.173	.224	1.013	-.963
170	1914	-.443	.111	-.106	-1.013	170	2128	-.308	.037	-.179	-.435	170	2306	.055	.180	.705	-.894
170	1915	-.055	.089	-.389	-.529	170	2129	-.377	.066	-.163	-.685	170	2307	-.150	.175	.896	-.570
170	1916	-.466	.117	-.152	-.981	170	2130	-.377	.071	-.151	-.780	170	2308	-.093	.171	.632	-.696
170	1917	-.495	.126	-.142	-1.178	170	2131	-.370	.079	-.037	-1.004	170	2309	.091	.236	.824	-.840
170	1918	-.253	.114	.793	-.007	170	2132	-.372	.077	-.076	-.928	170	2310	.038	.120	.476	-.470
170	1919	-.277	.120	.997	-.005	170	2133	-.358	.073	-.041	-.849	170	2311	.092	.177	.841	-.706
170	1920	-.388	.084	.158	-.880	170	2134	-.352	.068	-.102	-.795	170	2312	-.033	.083	.303	-.252
170	1921	-.416	.109	-.092	-1.150	170	2135	-.347	.055	-.199	-.701	170	2313	-.033	.104	.428	-.490
170	1922	-.419	.098	-.158	-.951	170	2136	-.351	.056	-.165	-.642	170	2401	-.358	.049	-.210	-.583
170	1923	-.256	.112	.849	-.017	170	2137	-.350	.059	-.127	-.654	170	2402	-.351	.046	-.213	-.534
170	1924	-.241	.106	.847	-.005	170	2138	-.346	.062	-.134	-.688	170	2403	-.316	.037	-.190	-.470
170	1925	-.082	.062	.376	-.123	170	2139	-.340	.068	-.141	-.762	170	2404	-.376	.052	-.222	-.622
170	1926	-.377	.077	.159	-.979	170	2140	-.346	.067	-.086	-.670	170	2405	-.368	.049	-.222	-.590
170	1927	-.222	.125	.825	-.086	170	2141	-.344	.049	-.196	-.564	170	2406	-.314	.035	-.220	-.456
170	1928	-.220	.097	.626	-.007	170	2142	-.358	.050	-.184	-.604	170	2407	-.351	.042	-.196	-.510
170	1929	-.245	.119	.810	-.014	170	2143	-.344	.049	-.193	-.628	170	2501	-.369	.059	-.181	-.599
170	1930	-.241	.114	.891	-.007	170	2144	-.355	.055	-.176	-.729	170	2502	-.366	.059	-.181	-.614
170	1931	-.412	.102	-.191	-1.101	170	2145	-.340	.047	-.121	-.555	170	2503	-.354	.059	-.169	-.708
170	1932	-.394	.080	-.159	-.859	170	2146	-.363	.049	-.196	-.631	170	2504	-.358	.058	-.163	-.609
170	1933	-.139	.081	.506	-.095	170	2147	-.335	.048	-.140	-.525	170	2505	-.362	.069	-.179	-.736
170	1934	.119	.065	.427	-.046	170	2148	-.352	.049	-.224	-.576	170	2506	-.380	.061	-.183	-.711

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	32907	.379	.052	.212	.425	170	32912	.385	.087	.117	-1.175	170	3401	.359	.056	.150	.553
170	32908	.359	.049	.188	.607	170	32913	.348	.047	.221	-.587	170	3402	.354	.055	.188	.607
170	32909	.327	.043	.161	.505	170	32914	.342	.057	.158	-.915	170	3403	.393	.051	.200	.668
170	32910	.327	.043	.186	.506	170	32915	.399	.071	.058	-.951	170	3404	.419	.049	.262	.677
170	32911	.372	.058	.188	.754	170	32916	.390	.082	.111	-.929	170	3405	.428	.042	.184	.771
170	32912	.370	.054	.181	.635	170	32917	.344	.044	.201	-.507	170	3406	.543	.159	.190	.959
170	32913	.368	.044	.210	.508	170	32918	.348	.044	.177	-.570	170	3407	.475	.112	.155	.959
170	32914	.358	.042	.212	.526	170	32919	.366	.056	.170	-.617	170	3408	.460	.096	.185	.959
170	32915	.330	.040	.188	.464	170	32920	.365	.055	.165	-.619	170	3409	.342	.065	.078	.959
170	32916	.330	.044	.181	.494	170	32921	.389	.065	.136	-.855	170	3410	.329	.064	.080	.959
170	32917	.317	.033	.210	.431	170	32922	.355	.047	.090	-.575	170	3411	.389	.057	.062	.959
170	32918	.316	.033	.191	.436	170	32923	.398	.073	.189	-.792	170	3412	.413	.050	.250	.959
170	32919	.309	.032	.212	.446	170	32924	.388	.077	.141	-1.175	170	3413	.412	.052	.230	.959
170	32920	.385	.044	.162	.533	170	32925	.388	.079	.128	-.868	170	3414	.471	.083	.210	.959
170	32921	.393	.056	.203	.665	170	32926	.357	.051	.218	-.604	170	3415	.481	.094	.216	.959
170	32922	.381	.046	.142	.540	170	32927	.372	.055	.196	-.651	170	3416	.479	.101	.183	.959
170	32923	.378	.044	.215	.598	170	32928	.376	.057	.213	-.651	170	3417	.348	.069	.091	.959
170	32924	.350	.036	.204	.476	170	32929	.373	.057	.061	-.668	170	3418	.360	.060	.154	.959
170	32925	.391	.045	.102	.575	170	32930	.408	.096	.092	-.965	170	3419	.407	.059	.221	.959
170	32926	.387	.039	.152	.623	170	32931	.348	.042	.204	-.546	170	3420	.412	.057	.243	.959
170	32927	.364	.036	.179	.490	170	32932	.359	.081	.044	-.858	170	3421	.411	.059	.287	.959
170	32928	.290	.033	.181	.415	170	32933	.380	.058	.216	-.643	170	3801	.552	.122	.190	.959
170	32929	.291	.030	.203	.419	170	32934	.368	.072	.000	-.743	170	3802	.473	.082	.210	.959
170	32930	.374	.038	.128	.499	170	32935	.042	.213	.834	-.736	170	3803	.426	.063	.223	.959
170	32931	.380	.037	.232	.513	170	32936	.072	.232	.989	-1.026	170	3804	.616	.215	.167	.959
170	32932	.386	.039	.171	.554	170	32937	.451	.139	.083	-1.092	170	3805	.785	.159	.252	.959
170	32933	.292	.030	.181	.395	170	32938	.383	.101	.097	-1.143	170	3806	.046	.074	.301	.959
170	32934	.384	.032	.121	.386	170	32939	.328	.046	.170	-.517	170	3807	.176	.100	.156	.959
170	32935	.290	.031	.198	.419	170	32940	.340	.049	.212	-.548	170	3808	.047	.073	.295	.959
170	32936	.286	.036	.162	.403	170	32941	.337	.065	.114	-.702	170	3809	.048	.109	.388	.959
170	32937	.224	.026	.142	.311	170	33101	.352	.056	.146	-.710	170	3901	.404	.044	.230	.959
170	32938	.284	.032	.205	.403	170	33102	.344	.075	.073	-.641	170	3902	.372	.041	.256	.959
170	32939	.281	.035	.162	.417	170	33103	.353	.069	.089	-.646	170	3903	.241	.109	.102	.959
170	32940	.292	.034	.157	.415	170	33104	.357	.069	.132	-.789	170	3904	.036	.104	.510	.959
170	32941	.326	.033	.228	.440	170	33201	.086	.082	.178	-.423	170	3905	.374	.039	.259	.959
170	32942	.313	.031	.214	.438	170	33202	.159	.118	.337	-.628	170	3906	.204	.078	.178	.959
170	32943	.307	.030	.218	.419	170	33301	.419	.049	.155	-.618	170	3907	.407	.041	.301	.959
170	32944	.228	.027	.107	.311	170	33302	.097	.149	.586	-.485	170	3908	.382	.040	.263	.959
170	32945	.231	.026	.135	.329	170	33303	.110	.087	.439	-.310	170	3909	.028	.142	.413	.959
170	32946	.334	.036	.192	.490	170	33304	.020	.113	.439	-.446	170	3910	.373	.039	.241	.959
170	32947	.330	.034	.217	.485	170	33305	.117	.125	.582	-.321	170	3911	.216	.090	.557	.959
170	32948	.356	.042	.185	.542	170	33306	.068	.048	.330	-.132	170	3912	.378	.039	.266	.959
170	32949	.384	.047	.229	.576	170	33307	.409	.050	.249	-.770	170	3913	.397	.041	.271	.959
170	32950	.395	.055	.229	.626	170	33308	.002	.093	.280	-.482	170	3914	.315	.103	.726	.959
170	32951	.404	.066	.203	.803	170	33309	.200	.130	.310	-.856	180	1101	.323	.082	.069	.959
170	32952	.401	.060	.206	.935	170	33310	.048	.078	.329	-.257	180	1102	.319	.081	.001	.959
170	32953	.381	.069	.146	.946	170	33311	.407	.052	.246	-.614	180	1103	.327	.072	.098	.959
170	32954	.377	.061	.199	.712	170	33312	.426	.062	.275	-.736	180	1104	.317	.069	.109	.959
170	32955	.384	.066	.192	.653	170	33313	.442	.060	.287	-.675	180	1105	.318	.072	.110	.959
170	32956	.316	.034	.204	.461	170	33314	.482	.091	.237	-1.023	180	1106	.312	.071	.084	.959

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
180	1107	.310	.067	-.084	-.632	180	1209	-.503	.146	.100	-1.644	180	1330	.038	.090	.304	.378
180	1108	-.312	.055	-.105	-.569	180	1210	-.518	.151	.112	-1.243	180	1331	.161	.082	.546	.054
180	1109	-.308	.051	-.128	-.569	180	1211	-.362	.159	.046	-1.045	180	1332	-.045	.084	.315	.323
180	1110	-.324	.063	-.119	-.728	180	1212	-.353	.157	.051	-1.045	180	1333	-.080	.082	.433	.323
180	1111	-.320	.078	-.077	-.881	180	1213	-.499	.142	.404	-1.325	180	1334	-.084	.083	.396	.375
180	1112	-.327	.087	-.093	-.945	180	1214	-.509	.154	.200	-1.303	180	1335	-.204	.100	.753	.064
180	1113	-.323	.081	-.081	-1.003	180	1215	-.365	.160	.172	-1.203	180	1401	-.427	.113	.169	-1.157
180	1114	-.314	.071	-.114	-.849	180	1216	-.376	.178	.381	-1.265	180	1402	-.434	.138	.263	-1.382
180	1115	-.318	.051	-.156	-.519	180	1217	-.528	.161	.265	-1.308	180	1403	-.462	.133	.046	-1.299
180	1116	-.305	.041	-.166	-.481	180	1218	-.550	.187	.348	-1.857	180	1404	-.042	.112	.273	.427
180	1117	-.300	.040	-.154	-.472	180	1219	-.340	.156	.789	-.926	180	1405	-.110	.135	.632	.427
180	1118	-.308	.052	-.164	-.619	180	1220	-.328	.161	.750	-1.076	180	1406	-.119	.097	.293	.427
180	1119	-.315	.051	-.158	-.566	180	1221	-.436	.150	.272	-1.141	180	1407	-.025	.113	.411	.396
180	1120	-.315	.094	-.029	-.737	180	1222	-.452	.163	.235	-1.396	180	1408	.107	.147	.543	.455
180	1121	-.329	.079	-.098	-.718	180	1223	-.278	.118	.481	-.793	180	1409	.094	.185	.599	.434
180	1122	-.319	.049	-.162	-.550	180	1224	-.276	.128	.665	-.632	180	1410	.253	.157	.825	.423
180	1123	-.284	.040	-.152	-.479	180	1225	-.609	.294	.353	-1.792	180	1411	.151	.142	.710	.423
180	1124	-.276	.037	-.133	-.423	180	1226	-.579	.294	.292	-1.709	180	1412	-.029	.107	.319	.266
180	1125	-.311	.044	-.154	-.542	180	1227	-.173	.097	.242	-.487	180	1413	.110	.134	.630	.266
180	1126	-.323	.044	-.175	-.541	180	1228	-.198	.073	.369	-.499	180	1414	.307	.195	.938	.266
180	1127	-.341	.085	-.103	-.725	180	1229	-.217	.072	.395	-.492	180	1415	.318	.231	1.004	.266
180	1128	-.353	.079	-.105	-.664	180	1301	-.185	.151	.633	-.434	180	1416	.388	.175	1.122	.266
180	1129	-.270	.058	-.046	-.488	180	1302	.143	.126	.633	-.315	180	1417	.137	.136	.703	.371
180	1130	-.304	.042	-.111	-.558	180	1303	.078	.112	.452	-.490	180	1418	-.028	.097	.305	.305
180	1131	-.341	.046	-.161	-.513	180	1304	.033	.107	.414	-.354	180	1419	.103	.140	.604	.305
180	1132	-.358	.053	-.151	-.733	180	1305	.096	.120	.593	-.357	180	1420	.316	.195	.875	.291
180	1133	-.321	.054	-.171	-.595	180	1306	.131	.128	.624	-.338	180	1421	.302	.229	1.004	.291
180	1134	-.317	.049	-.169	-.569	180	1307	.368	.173	.863	-.283	180	1422	.381	.172	.059	.095
180	1135	-.153	.081	-.255	-.387	180	1308	.362	.174	.921	-.141	180	1423	.093	.128	.715	.401
180	1136	-.282	.037	-.095	-.439	180	1309	.348	.153	.937	-.113	180	1424	-.098	.131	.552	.377
180	1137	-.409	.069	-.178	-.786	180	1310	.322	.142	.858	-.178	180	1425	.078	.167	.649	.303
180	1138	-.428	.070	-.194	-.809	180	1311	.343	.191	.953	-.338	180	1426	.212	.231	.907	.298
180	1139	-.260	.066	-.122	-.690	180	1312	.364	.170	.931	-.194	180	1427	.222	.238	.865	.298
180	1140	-.276	.055	-.114	-.600	180	1313	.350	.160	1.000	-.062	180	1428	.316	.141	.964	.034
180	1141	-.179	.056	-.092	-.436	180	1314	.323	.145	.903	-.055	180	1429	.120	.113	.541	.388
180	1142	-.354	.041	-.151	-.548	180	1315	.277	.183	.918	-.478	180	1430	-.160	.134	.446	.549
180	1143	-.361	.047	-.194	-.669	180	1316	.301	.149	.828	-.270	180	1431	-.092	.147	.508	.491
180	1144	-.384	.050	-.184	-.591	180	1317	.291	.126	.828	-.121	180	1432	.124	.191	.783	.632
180	1145	-.337	.122	-.195	-1.072	180	1318	.256	.115	.727	-.093	180	1433	.107	.211	.641	.622
180	1146	-.288	.035	-.182	-.453	180	1319	.203	.147	.913	-.473	180	1434	.293	.119	.804	.065
180	1147	-.290	.035	-.157	-.444	180	1320	.225	.118	.665	-.441	180	1435	.089	.083	.497	.246
180	1148	-.291	.033	-.170	-.420	180	1321	.261	.101	.758	-.267	180	1436	-.201	.105	.331	.486
180	1201	-.563	.181	-.016	-1.597	180	1322	.248	.101	.674	-.217	180	1437	-.099	.111	.345	.418
180	1202	-.559	.179	-.054	-1.370	180	1323	.183	.123	.690	-.354	180	1438	.100	.159	.734	.530
180	1203	-.327	.120	-.006	-1.066	180	1324	.218	.113	.625	-.384	180	1439	-.052	.201	.729	.632
180	1204	-.337	.112	-.027	-1.155	180	1325	.262	.105	.825	-.083	180	1440	.301	.118	.310	.060
180	1205	-.359	.171	-.006	-1.525	180	1326	.259	.104	.749	-.057	180	1441	.316	.123	.851	.017
180	1206	-.371	.187	-.182	-1.719	180	1327	.277	.120	.873	-.029	180	1442	.283	.113	.815	.154
180	1207	-.317	.135	.039	-.935	180	1328	.196	.128	.731	-.380	180	1443	.275	.138	.805	.178
180	1208	-.319	.128	.020	-1.153	180	1329	.294	.109	.798	-.059	180	1444	.172	.121	.621	.372

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
180	1445	.166	.101	.593	-.206	180	1526	-.426	.071	-.236	-.726	180	1927	.221	.143	.947	-.069
180	1446	.129	.120	.564	-.418	180	1527	-.377	.064	-.169	-.822	180	1928	.179	.094	.594	-.032
180	1447	.133	.086	.532	-.215	180	1528	-.383	.066	-.188	-.751	180	1929	.248	.148	.913	-.106
180	1448	.170	.099	.215	-.523	180	1529	-.443	.072	-.185	-.738	180	1930	.221	.130	.732	-.024
180	1449	-.092	.111	.384	-.523	180	1530	-.432	.070	-.162	-.700	180	1931	-.484	.129	-.198	-1.088
180	1450	.087	.184	.704	-.722	180	1531	-.418	.058	-.179	-.673	180	1932	-.433	.097	-.148	-1.041
180	1451	.061	.190	.719	-.553	180	1532	-.428	.079	-.110	-.733	180	1933	.150	.095	.631	-.104
180	1452	.311	.116	.949	-.077	180	1533	-.448	.115	-.111	-1.038	180	1934	.116	.060	.384	-.047
180	1453	.169	.085	.487	-.179	180	1534	-.431	.121	-.108	-1.184	180	1935	.460	.113	-.202	.967
180	1454	.180	.123	.664	-.704	180	1535	-.431	.058	-.146	-.709	180	1936	.017	.122	.665	.556
180	1455	.096	.095	.438	-.315	180	1536	-.432	.058	-.162	-.747	180	2101	.352	.080	-.124	-.788
180	1456	.123	.087	.499	-.364	180	1537	-.424	.054	-.038	-.621	180	2102	.354	.079	-.106	-.834
180	1457	.173	.081	.688	-.064	180	1538	-.417	.069	.145	-.609	180	2103	.339	.055	-.152	-.711
180	1458	-.222	.086	.196	-.605	180	1539	-.465	.177	.030	-1.633	180	2104	.348	.057	-.148	-.772
180	1459	-.169	.092	.222	-.563	180	1540	-.459	.178	-.068	-1.441	180	2105	.301	.049	-.177	-.547
180	1460	-.020	.107	.372	-.353	180	1541	-.253	.126	.175	-1.036	180	2106	.330	.057	-.151	-.619
180	1461	-.416	.090	.335	-.830	180	1542	-.371	.177	.089	-1.289	180	2107	.343	.062	-.155	-.656
180	1462	-.275	.151	.407	-1.017	180	1543	-.411	.170	-.017	-1.359	180	2108	.351	.059	-.137	-.665
180	1463	-.472	.086	.149	-.891	180	1544	-.287	.057	.224	-.418	180	2109	.301	.044	-.148	-.482
180	1464	-.581	.161	.310	-1.324	180	1545	-.277	.059	.121	-.413	180	2110	.319	.049	-.167	-.538
180	1465	.202	.100	.602	-.035	180	1546	-.189	.047	.053	-.348	180	2111	.326	.047	-.162	-.504
180	1466	.197	.096	.665	-.062	180	1547	-.117	.075	.264	-.403	180	2112	.322	.047	-.164	-.494
180	1467	.177	.098	.546	-.170	180	1548	-.233	.120	.058	-1.312	180	2113	.306	.042	-.178	-.476
180	1468	.184	.088	.564	-.137	180	1801	-.491	.157	.079	-1.191	180	2114	.292	.044	-.109	-.455
180	1469	.194	.085	.521	-.022	180	1901	-.368	.116	-.019	-.881	180	2115	.294	.039	-.187	-.471
180	1501	-.360	.110	-.043	-1.142	180	1902	-.402	.132	-.000	-1.083	180	2116	.263	.033	-.108	-.365
180	1502	.390	.108	-.009	-.900	180	1903	-.352	.123	.202	-1.101	180	2117	.283	.036	-.178	-.432
180	1503	-.459	.130	-.003	-1.202	180	1904	-.367	.118	-.085	-1.027	180	2118	.238	.032	-.067	-.404
180	1504	-.486	.140	-.133	-1.337	180	1905	-.389	.122	-.036	-1.106	180	2119	.264	.042	-.009	-.476
180	1505	.357	.111	-.049	-1.160	180	1906	-.388	.118	.030	-1.430	180	2120	.274	.032	-.171	-.395
180	1506	.350	.100	-.007	-1.153	180	1907	-.326	.110	.131	-.982	180	2121	.272	.034	-.160	-.441
180	1507	.373	.100	-.046	-.996	180	1908	-.387	.097	.018	-1.116	180	2122	.247	.038	-.092	-.386
180	1508	.401	.078	-.049	-.963	180	1909	-.405	.127	-.038	-1.041	180	2123	.208	.027	-.100	-.298
180	1509	.371	.058	-.205	-.599	180	1910	-.395	.100	-.027	-.918	180	2124	.218	.029	-.096	-.345
180	1510	.360	.053	-.181	-.594	180	1911	-.439	.113	-.150	-1.170	180	2125	.207	.027	-.102	-.296
180	1511	.351	.078	-.130	-.940	180	1912	-.398	.115	.025	-.997	180	2126	.211	.025	-.092	-.303
180	1512	.344	.074	-.116	-.842	180	1913	-.439	.107	-.098	-.931	180	2127	.211	.024	-.130	-.319
180	1513	.364	.062	-.162	-.589	180	1914	-.452	.121	-.116	-1.142	180	2128	.246	.036	-.086	-.392
180	1514	.385	.049	-.231	-.602	180	1915	-.069	.096	.335	-.465	180	2129	.335	.068	-.111	-.716
180	1515	.357	.049	-.169	-.542	180	1916	-.459	.117	-.180	-.979	180	2130	.338	.074	-.124	-.780
180	1516	.351	.045	-.221	-.539	180	1917	-.480	.129	-.153	-1.177	180	2131	.335	.070	-.114	-.891
180	1517	.460	.094	-.137	-.974	180	1918	-.257	.113	.757	-.022	180	2132	.334	.063	-.095	-.820
180	1518	.445	.090	-.185	-.946	180	1919	.250	.123	.752	-.042	180	2133	.337	.060	-.127	-.577
180	1519	.406	.052	-.230	-.670	180	1920	-.423	.100	-.140	-1.052	180	2134	.333	.060	-.136	-.614
180	1520	.394	.049	-.249	-.609	180	1921	-.440	.121	-.066	-1.062	180	2135	.319	.056	-.164	-.656
180	1521	.371	.052	-.193	-.577	180	1922	-.458	.103	-.192	-.953	180	2136	.320	.053	-.161	-.751
180	1522	.365	.049	-.219	-.573	180	1923	.242	.118	.945	-.022	180	2137	.328	.052	-.162	-.574
180	1523	.409	.083	-.165	-.803	180	1924	.227	.118	.715	-.037	180	2138	.338	.058	-.128	-.611
180	1524	.392	.068	-.194	-.836	180	1925	.086	.061	.406	-.094	180	2139	.334	.056	-.143	-.631
180	1525	.404	.056	-.222	-.696	180	1926	-.431	.098	-.173	-.937	180	2140	.344	.065	-.136	-.766

WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN
180	2141	-.314	.042	-.189	-.498	180	2406	-.397	.036	-.194	-.426	180	3304	-.335	.043	-.203	-.549
180	2142	-.321	.046	-.187	-.526	180	2407	-.318	.042	-.181	-.471	180	3305	-.356	.050	-.212	-.583
180	2143	-.326	.049	-.175	-.549	180	24501	-.339	.053	-.182	-.594	180	3306	-.349	.054	-.194	-.593
180	2144	-.331	.052	-.194	-.585	180	24502	-.342	.055	-.189	-.681	180	3307	-.349	.049	-.192	-.621
180	2145	-.317	.040	-.196	-.494	180	24503	-.329	.050	-.177	-.515	180	3308	-.355	.060	-.164	-.632
180	2146	-.331	.050	-.187	-.542	180	24504	-.329	.050	-.158	-.554	180	3309	-.329	.046	-.172	-.632
180	2147	-.320	.052	-.123	-.530	180	24505	-.358	.062	-.150	-.635	180	3310	-.349	.060	-.156	-.645
180	2148	-.318	.050	-.153	-.585	180	24506	-.367	.058	-.155	-.603	180	3311	-.265	.033	-.166	-.677
180	2149	-.335	.054	-.210	-.615	180	24507	-.352	.049	-.174	-.545	180	3312	-.362	.074	-.131	-.702
180	2150	-.323	.047	-.187	-.533	180	24508	-.324	.045	-.142	-.483	180	3313	-.315	.040	-.188	-.671
180	2151	-.322	.050	-.184	-.558	180	24509	-.303	.042	-.135	-.469	180	3314	-.306	.045	-.190	-.606
180	2152	-.335	.046	-.214	-.514	180	24510	-.300	.041	-.128	-.478	180	3315	-.354	.053	-.184	-.683
180	2153	-.312	.044	-.168	-.496	180	24511	-.349	.053	-.167	-.584	180	3316	-.360	.072	-.129	-.612
180	2154	-.320	.045	-.191	-.501	180	24512	-.345	.047	-.182	-.626	180	3317	-.326	.046	-.188	-.591
180	2155	-.321	.043	-.201	-.498	180	24513	-.339	.044	-.187	-.485	180	3318	-.320	.044	-.118	-.544
180	2156	-.335	.050	-.187	-.542	180	24514	-.321	.041	-.177	-.499	180	3319	-.333	.048	-.164	-.541
180	2157	-.336	.051	-.180	-.629	180	24515	-.311	.040	-.177	-.458	180	3320	-.325	.048	-.159	-.591
180	22001	-.570	.170	-.125	-1.386	180	24516	-.299	.040	-.151	-.449	180	3321	-.349	.055	-.171	-.598
180	22002	-.473	.141	-.113	-1.254	180	24517	-.285	.038	-.172	-.484	180	3322	-.316	.047	-.144	-.546
180	22007	-.337	.081	-.082	-1.002	180	24518	-.285	.035	-.179	-.433	180	3323	-.352	.065	-.171	-.582
180	22004	-.319	.067	-.129	-.769	180	24519	-.282	.034	-.165	-.412	180	3324	-.346	.065	-.126	-.596
180	22005	-.333	.069	-.135	-.716	180	24520	-.338	.047	-.103	-.523	180	3325	-.345	.073	-.113	-.594
180	22006	-.610	.223	-.011	-1.595	180	24521	-.379	.069	-.191	-.746	180	3326	-.323	.043	-.193	-.511
180	22007	-.331	.093	-.090	-.912	180	24522	-.370	.053	-.119	-.559	180	3327	-.329	.059	-.133	-.591
180	22008	-.318	.052	-.155	-.663	180	24523	-.338	.046	-.154	-.541	180	3328	-.324	.051	-.193	-.451
180	22009	-.307	.078	-.093	-.787	180	24524	-.324	.038	-.167	-.478	180	3329	-.338	.058	-.033	-.616
180	22210	-.321	.045	-.176	-.542	180	24525	-.375	.051	-.107	-.594	180	3330	-.362	.083	-.113	-.599
180	22211	-.465	.126	-.150	-1.148	180	24526	-.375	.047	-.138	-.580	180	3331	-.320	.043	-.203	-.531
180	22212	-.350	.054	-.187	-.537	180	24527	-.350	.041	-.160	-.518	180	3332	-.332	.083	-.048	-.563
180	22213	-.157	.066	-.236	-.424	180	24528	-.357	.032	-.133	-.380	180	3333	-.351	.050	-.210	-.551
180	22214	-.315	.046	-.189	-.481	180	24529	-.260	.034	-.095	-.409	180	3334	-.346	.071	-.005	-.516
180	22215	-.254	.034	-.099	-.379	180	24530	-.353	.043	-.075	-.499	180	3335	-.119	.203	-.754	-.007
180	23001	-.229	.127	-.297	-.618	180	24531	-.370	.044	-.208	-.534	180	3336	-.060	.243	-.858	-.000
180	23002	-.034	.249	-.921	-.767	180	24532	-.362	.041	-.170	-.527	180	3337	-.396	.128	-.000	-.968
180	23003	-.085	.229	-.800	-.858	180	24533	-.258	.029	-.174	-.429	180	3338	-.364	.102	-.075	-.561
180	23004	-.115	.208	-.782	-.704	180	24534	-.241	.034	-.083	-.363	180	3339	-.317	.047	-.183	-.561
180	23005	-.129	.245	-.923	-.885	180	24535	-.248	.032	-.133	-.380	180	3340	-.330	.046	-.174	-.516
180	23006	-.005	.163	-.631	-.707	180	24536	-.235	.036	-.107	-.366	180	3341	-.332	.066	-.124	-.710
180	23007	-.124	.187	-.832	-.629	180	24537	-.243	.024	-.128	-.288	180	33101	-.300	.048	-.136	-.590
180	23008	-.107	.166	-.646	-.603	180	24538	-.243	.031	-.141	-.361	180	33102	-.243	.063	-.043	-.488
180	23009	-.065	.242	-.873	-1.007	180	24539	-.245	.034	-.128	-.390	180	33103	-.258	.064	-.077	-.555
180	23310	-.025	.120	-.691	-.467	180	24540	-.267	.039	-.102	-.400	180	33104	-.265	.063	-.084	-.502
180	23311	-.113	.173	-.857	-.596	180	24541	-.301	.035	-.189	-.441	180	33201	-.071	.069	-.185	-.503
180	23312	-.039	.081	-.337	-.359	180	24542	-.287	.035	-.176	-.405	180	33202	-.183	.147	-.299	-.586
180	23313	-.041	.109	-.520	-.566	180	24543	-.287	.033	-.189	-.421	180	33301	-.440	.068	-.207	-.746
180	24001	-.328	.052	-.189	-.643	180	24801	-.212	.026	-.115	-.322	180	33302	-.158	.149	-.316	-.417
180	24002	-.317	.041	-.206	-.490	180	24802	-.210	.027	-.103	-.309	180	33303	-.058	.097	-.338	-.417
180	24003	-.299	.035	-.206	-.441	180	24901	-.291	.038	-.167	-.458	180	33304	-.018	.137	-.501	-.655
180	24004	-.336	.050	-.187	-.530	180	24902	-.277	.033	-.171	-.404	180	33305	-.070	.095	-.331	-.655
180	24005	-.321	.045	-.197	-.496	180	24903	-.319	.041	-.187	-.471	180	33306	-.031	.059	-.279	-.120

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	3307	-.445	.079	-.213	-.834	180	3913	-.369	.040	-.243	-.515	190	1201	-.431	.133	-.073	-1.261
180	3308	-.112	.156	-.263	-.985	180	3914	-.282	.112	-.701	-.027	190	1202	-.426	.125	-.071	-1.122
180	3309	-.225	.145	-.208	-.854	190	1101	-.312	.092	-.046	-.769	190	1203	-.144	.128	-.024	-1.950
180	3310	-.030	.075	-.325	-.265	190	1102	-.305	.082	-.039	-.719	190	1204	-.336	.147	-.082	-1.214
180	3311	-.446	.084	-.193	-.949	190	1103	-.305	.078	-.065	-.712	190	1205	-.413	.121	-.043	-1.062
180	3312	-.433	.064	-.263	-.807	190	1104	-.280	.072	-.078	-.838	190	1206	-.419	.157	-.031	-1.126
180	3313	-.435	.069	-.267	-.735	190	1105	-.288	.075	-.066	-.788	190	1207	-.359	.138	-.028	-1.928
180	3314	-.442	.075	-.235	-.766	190	1106	-.298	.077	-.070	-.631	190	1208	-.342	.150	-.019	-1.209
180	3401	-.300	.050	-.066	-.488	190	1107	-.288	.069	-.059	-.722	190	1209	-.405	.118	-.021	-1.047
180	3402	-.307	.048	-.125	-.538	190	1108	-.284	.055	-.110	-.533	190	1210	-.395	.120	-.028	-1.160
180	3403	-.371	.053	-.161	-.570	190	1109	-.271	.052	-.122	-.605	190	1211	-.362	.133	-.038	-1.920
180	3404	-.426	.058	-.242	-.723	190	1110	-.278	.062	-.085	-.650	190	1212	-.373	.157	-.104	-1.148
180	3405	-.434	.066	-.253	-.748	190	1111	-.296	.079	-.022	-.814	190	1213	-.404	.129	-.143	-1.344
180	3406	-.553	.162	-.222	-1.799	190	1112	-.298	.092	-.002	-.860	190	1214	-.416	.136	-.123	-1.981
180	3407	-.498	.090	-.152	-.929	190	1113	-.302	.079	-.081	-.836	190	1215	-.357	.136	-.155	-1.127
180	3408	-.490	.079	-.197	-.805	190	1114	-.300	.071	-.081	-.720	190	1216	-.369	.156	-.172	-1.238
180	3409	-.255	.065	-.009	-.527	190	1115	-.282	.049	-.134	-.469	190	1217	-.438	.162	-.217	-1.180
180	3410	-.253	.062	-.024	-.579	190	1116	-.267	.039	-.122	-.441	190	1218	-.444	.164	-.176	-1.000
180	3411	-.344	.073	-.050	-.694	190	1117	-.260	.042	-.120	-.500	190	1219	-.341	.157	-.649	-1.030
180	3412	-.420	.073	-.110	-.781	190	1118	-.285	.061	-.101	-.701	190	1220	-.333	.151	-.709	-1.108
180	3413	-.425	.069	-.130	-.784	190	1119	-.294	.068	-.092	-.741	190	1221	-.387	.127	-.215	-1.393
180	3414	-.454	.077	-.211	-.998	190	1120	-.318	.087	-.060	-.664	190	1222	-.396	.138	-.201	-1.174
180	3415	-.496	.092	-.226	-.984	190	1121	-.308	.071	-.103	-.628	190	1223	-.279	.134	-.528	-.732
180	3416	-.507	.084	-.206	-.817	190	1122	-.299	.049	-.134	-.512	190	1224	-.273	.134	-.457	-.650
180	3417	-.256	.063	-.046	-.471	190	1123	-.272	.040	-.143	-.443	190	1225	-.598	.276	-.265	-1.022
180	3418	-.287	.058	-.063	-.567	190	1124	-.265	.041	-.127	-.438	190	1226	-.594	.295	-.259	-1.973
180	3419	-.364	.064	-.092	-.621	190	1125	-.290	.051	-.136	-.606	190	1227	-.189	.087	-.261	-1.608
180	3420	-.438	.071	-.199	-.839	190	1126	-.303	.058	-.143	-.576	190	1228	-.192	.072	-.265	-1.470
180	3421	-.428	.063	-.263	-.716	190	1127	-.310	.082	-.093	-.693	190	1229	-.205	.073	-.266	-1.407
180	3801	-.519	.095	-.172	-.999	190	1128	-.315	.073	-.089	-.638	190	1301	-.165	.130	-.618	-.344
180	3802	-.485	.082	-.273	-.802	190	1129	-.252	.049	-.043	-.421	190	1302	-.128	.114	-.478	-.300
180	3803	-.438	.066	-.199	-.692	190	1130	-.261	.049	-.045	-.426	190	1303	-.051	.098	-.430	-.349
180	3804	-.532	.151	-.154	-1.492	190	1131	-.308	.049	-.124	-.536	190	1304	-.004	.097	-.343	-.369
180	3805	-.808	.181	-.206	-1.557	190	1132	-.313	.052	-.136	-.570	190	1305	.092	.111	-.471	-.284
180	3806	-.040	.071	-.202	-.305	190	1133	-.282	.056	-.150	-.538	190	1306	.147	.127	-.621	-.168
180	3807	-.214	.106	-.164	-.839	190	1134	-.285	.050	-.138	-.552	190	1307	.396	.158	-.977	-.177
180	3808	-.008	.076	-.331	-.415	190	1135	-.179	.066	-.194	-.391	190	1308	.399	.138	-.917	-.090
180	3809	-.015	.116	-.343	-.605	190	1136	-.231	.053	-.039	-.388	190	1309	.290	.131	-.724	-.097
180	3901	-.411	.054	-.271	-.654	190	1137	-.302	.083	-.061	-.686	190	1310	.272	.127	-.727	-.102
180	3902	-.349	.042	-.201	-.512	190	1138	-.309	.090	-.035	-.794	190	1311	.392	.156	-.889	-.249
180	3903	-.216	.079	-.156	-.538	190	1139	-.262	.077	-.108	-.923	190	1312	.380	.139	-.837	-.131
180	3904	-.031	.113	-.454	-.326	190	1140	-.254	.061	-.110	-.678	190	1313	.298	.131	-.777	-.032
180	3905	-.354	.046	-.224	-.557	190	1141	-.176	.050	-.090	-.329	190	1314	.273	.130	-.761	-.042
180	3906	-.198	.095	-.210	-.413	190	1142	-.278	.062	-.050	-.473	190	1315	.348	.147	-.885	-.001
180	3907	-.419	.051	-.281	-.604	190	1143	-.315	.066	-.059	-.530	190	1316	.369	.136	-.822	-.050
180	3908	-.698	.050	-.250	-.602	190	1144	-.334	.072	-.054	-.548	190	1317	.325	.111	-.725	-.101
180	3909	-.192	.167	-.300	-.902	190	1145	-.348	.115	-.137	-.920	190	1318	.290	.104	-.728	-.079
180	3910	-.367	.044	-.255	-.560	190	1146	-.206	.045	-.059	-.348	190	1319	.238	.132	-.728	-.391
180	3911	-.191	.087	-.532	-.040	190	1147	-.223	.041	-.107	-.354	190	1320	.260	.117	-.687	-.396
180	3912	-.360	.045	-.236	-.534	190	1148	-.227	.043	-.101	-.394	190	1321	.283	.098	-.732	-.195

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
190	1322	.270	.101	.707	-.128	190	1437	-.113	.127	.512	-.413	190	1518	-.396	.092	-.046	-.933
190	1323	.155	.112	.622	-.314	190	1438	-.031	.140	.524	-.458	190	1519	-.289	.061	-.144	-.853
190	1324	.241	.109	.698	-.314	190	1439	.011	.171	.569	-.611	190	1520	-.369	.052	-.177	-.576
190	1325	.308	.110	.739	-.086	190	1440	.325	.119	.776	-.024	190	1521	-.331	.051	-.154	-.732
190	1326	.300	.104	.667	-.141	190	1441	.351	.136	.923	-.027	190	1522	-.339	.050	-.156	-.561
190	1327	.293	.114	.730	-.059	190	1442	.327	.120	.797	-.142	190	1523	-.340	.080	-.032	-.840
190	1328	.187	.123	.738	-.309	190	1443	.317	.113	.711	-.155	190	1524	-.340	.066	-.039	-.661
190	1329	.331	.119	.918	-.064	190	1444	.205	.124	.704	-.269	190	1525	-.379	.064	-.101	-.711
190	1330	.031	.079	.310	-.227	190	1445	.186	.113	.615	-.171	190	1526	-.384	.065	-.217	-.757
190	1331	.185	.093	.729	-.047	190	1446	.153	.123	.712	-.329	190	1527	-.333	.060	-.139	-.854
190	1332	-.043	.086	.575	-.333	190	1447	.143	.095	.555	-.147	190	1528	-.325	.057	-.147	-.695
190	1333	.080	.115	.612	-.242	190	1448	-.147	.095	.279	-.473	190	1529	-.307	.098	-.002	-.753
190	1334	-.082	.100	.526	-.376	190	1449	-.047	.104	.462	-.444	190	1530	-.307	.086	-.006	-.663
190	1335	.226	.106	.840	-.040	190	1450	.065	.166	.636	-.593	190	1531	-.357	.074	-.118	-.608
190	1401	-.381	.144	.212	-1.123	190	1451	.035	.173	.766	-.633	190	1532	-.391	.079	-.026	-.685
190	1402	-.383	.142	.349	-.873	190	1452	.339	.123	.967	-.070	190	1533	-.347	.112	-.012	-.957
190	1403	-.445	.141	.063	-1.222	190	1453	.201	.089	.598	-.080	190	1534	-.351	.120	-.025	-1.054
190	1404	-.009	.118	.415	-.379	190	1454	.164	.140	.574	-.338	190	1535	-.413	.080	-.101	-.739
190	1405	.097	.128	.586	-.327	190	1455	.096	.105	.519	-.317	190	1536	-.384	.076	-.106	-.735
190	1406	-.045	.100	.382	-.390	190	1456	.131	.088	.483	-.216	190	1537	-.383	.062	-.035	-.627
190	1407	.065	.121	.515	-.350	190	1457	.201	.090	.564	-.048	190	1538	-.386	.079	-.254	-.591
190	1408	.167	.138	.593	-.360	190	1458	-.232	.082	.094	-.557	190	1539	-.411	.162	-.039	-1.437
190	1409	.191	.143	.692	-.350	190	1459	-.203	.087	.160	-.535	190	1540	-.382	.155	-.051	-1.211
190	1410	.276	.166	1.006	-.227	190	1460	-.034	.105	.365	-.273	190	1541	-.310	.184	-.123	-1.368
190	1411	.101	.132	.569	-.341	190	1461	-.366	.108	.495	-.797	190	1542	-.429	.193	-.037	-1.578
190	1412	.048	.099	.470	-.265	190	1462	-.279	.151	.595	-.869	190	1543	-.434	.165	-.058	-1.326
190	1413	.207	.127	.628	-.183	190	1463	-.410	.093	.273	-1.003	190	1544	-.224	.066	-.291	-1.363
190	1414	.412	.163	.888	-.407	190	1464	-.476	.126	.301	-1.172	190	1545	-.216	.063	-.245	-.369
190	1415	.410	.185	.949	-.324	190	1465	.204	.098	.669	-.046	190	1546	-.141	.049	-.083	-.296
190	1416	.376	.179	.985	-.161	190	1466	.213	.101	.694	-.021	190	1547	-.049	.073	-.358	-.400
190	1417	.106	.123	.536	-.324	190	1467	.199	.101	.757	-.142	190	1548	-.347	.248	-.039	-1.462
190	1418	.038	.093	.456	-.353	190	1468	.206	.088	.524	-.121	190	1801	-.455	.196	-.042	-1.476
190	1419	.190	.133	.803	-.256	190	1469	.219	.086	.649	-.039	190	1901	-.320	.113	-.038	-.890
190	1420	.407	.181	.912	-.379	190	1501	-.290	.104	-.011	-.926	190	1902	-.376	.128	-.035	-.975
190	1421	.381	.195	.971	-.582	190	1502	-.350	.101	-.011	-.791	190	1903	-.250	.128	-.250	-.814
190	1422	.396	.172	1.082	-.069	190	1503	-.427	.140	-.008	-1.207	190	1904	-.285	.109	-.163	-.915
190	1423	.063	.114	.512	-.308	190	1504	-.467	.138	-.039	-1.434	190	1905	-.313	.103	-.039	-.910
190	1424	.039	.110	.536	-.371	190	1505	-.334	.132	-.037	-1.091	190	1906	-.368	.129	-.088	-1.051
190	1425	.174	.146	.647	-.350	190	1506	-.342	.137	-.028	-1.173	190	1907	-.265	.110	-.136	-.721
190	1426	.339	.199	.927	-.442	190	1507	-.366	.137	-.065	-1.351	190	1908	-.328	.091	-.001	-.999
190	1427	.329	.195	.943	-.568	190	1508	-.394	.093	-.069	-.932	190	1909	-.374	.124	-.044	-.917
190	1428	.335	.138	.918	-.083	190	1509	-.356	.059	-.151	-.655	190	1910	-.356	.100	-.051	-.851
190	1429	.126	.103	.551	-.523	190	1510	-.339	.057	-.149	-.638	190	1911	-.393	.098	-.104	-1.063
190	1430	-.158	.139	.422	-.426	190	1511	-.334	.101	-.074	-.947	190	1912	-.381	.127	-.149	-1.019
190	1431	.094	.164	.555	-.402	190	1512	-.331	.099	-.023	-.797	190	1913	-.426	.106	-.001	-.962
190	1432	.132	.160	.815	-.413	190	1513	-.355	.081	-.048	-.919	190	1914	-.439	.119	-.069	-1.063
190	1433	.153	.181	.754	-.618	190	1514	-.361	.052	-.200	-.581	190	1915	-.056	.102	-.452	-.537
190	1434	.333	.118	.864	-.107	190	1515	-.323	.049	-.149	-.524	190	1916	-.425	.112	-.129	-1.019
190	1435	.100	.076	.450	-.291	190	1516	-.315	.050	-.140	-.510	190	1917	-.406	.103	-.149	-.934
190	1436	-.201	.110	.344	-.442	190	1517	-.416	.105	-.099	-1.325	190	1918	-.241	.107	-.710	-.017

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	1919	.278	.124	1.037	-.010	190	2133	-.290	.052	-.100	-.486	190	2311	-.177	.192	1.009	-.828
190	1920	-.427	.102	-.155	-1.160	190	2134	-.304	.059	-.100	-.600	190	2312	-.062	.074	.271	-.406
190	1921	-.476	.145	-.016	-1.093	190	2135	-.288	.061	-.121	-.649	190	2313	-.070	.097	.432	-.577
190	1922	-.474	.110	-.071	-.994	190	2136	-.282	.056	-.132	-.775	190	2401	-.291	.046	-.157	-.460
190	1923	.196	.106	.737	-.034	190	2137	-.285	.047	-.140	-.551	190	2402	-.267	.039	-.157	-.460
190	1924	.244	.139	.827	-.075	190	2138	-.297	.050	-.123	-.513	190	2403	-.265	.035	-.162	-.396
190	1925	.103	.069	.408	-.095	190	2139	-.312	.060	-.089	-.579	190	2404	-.294	.046	-.161	-.495
190	1926	-.431	.093	-.158	-.963	190	2140	-.312	.064	-.082	-.686	190	2405	-.283	.042	-.157	-.472
190	1927	.173	.121	.915	-.083	190	2141	-.272	.044	-.145	-.497	190	2406	-.260	.035	-.150	-.394
190	1928	.152	.078	.583	-.044	190	2142	-.274	.044	-.159	-.492	190	2407	-.278	.040	-.161	-.474
190	1929	.201	.122	.825	-.056	190	2143	-.288	.048	-.145	-.547	190	2501	-.294	.043	-.136	-.454
190	1930	.178	.103	.627	-.034	190	2144	-.287	.051	-.150	-.494	190	2502	-.300	.040	-.150	-.502
190	1931	-.501	.127	-.173	-1.129	190	2145	-.274	.041	-.134	-.447	190	2503	-.296	.041	-.148	-.461
190	1932	-.432	.094	-.200	-.973	190	2146	-.272	.041	-.136	-.455	190	2504	-.295	.041	-.141	-.468
190	1933	.122	.079	.451	-.095	190	2147	-.286	.045	-.131	-.472	190	2505	-.319	.057	-.100	-.544
190	1934	.101	.060	.434	-.139	190	2148	-.283	.044	-.168	-.472	190	2506	-.316	.061	-.096	-.624
190	1935	-.492	.116	-.200	-1.270	190	2149	-.303	.050	-.159	-.517	190	2507	-.313	.052	-.075	-.593
190	1936	.153	.201	.822	-.370	190	2150	-.276	.043	-.140	-.476	190	2508	-.314	.050	-.103	-.551
190	2101	.310	.086	-.083	-.757	190	2151	-.276	.042	-.145	-.422	190	2509	-.313	.048	-.117	-.569
190	2102	.307	.084	-.067	-.808	190	2152	-.285	.041	-.166	-.479	190	2510	-.292	.050	-.035	-.484
190	2103	.288	.047	-.123	-.548	190	2153	-.281	.042	-.154	-.467	190	2511	-.303	.054	-.105	-.535
190	2104	.287	.050	-.125	-.575	190	2154	-.283	.042	-.157	-.474	190	2512	-.303	.051	-.097	-.567
190	2105	.261	.050	-.109	-.565	190	2155	-.279	.042	-.166	-.504	190	2513	-.293	.048	-.044	-.489
190	2106	.290	.058	-.111	-.543	190	2156	-.301	.050	-.157	-.526	190	2514	-.281	.040	-.149	-.454
190	2107	.305	.059	-.067	-.660	190	2157	-.300	.050	-.157	-.513	190	2515	-.285	.040	-.124	-.448
190	2108	.310	.059	-.090	-.589	190	2201	-.503	.159	-.087	-1.290	190	2516	-.283	.042	-.140	-.429
190	2109	.262	.043	-.146	-.468	190	2202	-.404	.127	-.046	-1.083	190	2517	-.239	.043	-.109	-.442
190	2110	.284	.049	-.123	-.502	190	2203	-.316	.095	-.025	-.839	190	2518	-.247	.041	-.124	-.464
190	2111	.288	.045	-.076	-.467	190	2204	-.292	.082	-.020	-.716	190	2519	-.246	.041	-.095	-.425
190	2112	.278	.046	-.113	-.555	190	2205	-.306	.085	-.046	-.782	190	2520	-.230	.068	-.125	-.442
190	2113	.254	.036	-.116	-.442	190	2206	-.555	.214	-.020	-1.596	190	2521	-.294	.070	-.089	-.599
190	2114	.228	.047	-.035	-.432	190	2207	-.298	.083	-.077	-.764	190	2522	-.259	.071	-.021	-.535
190	2115	.236	.035	-.106	-.389	190	2208	-.279	.058	-.089	-.652	190	2523	-.260	.058	-.021	-.464
190	2116	.198	.043	-.010	-.330	190	2209	-.277	.075	-.052	-.725	190	2524	-.244	.052	-.036	-.438
190	2117	.225	.032	-.106	-.349	190	2210	-.273	.043	-.147	-.479	190	2525	-.284	.076	-.134	-.542
190	2118	.208	.035	-.058	-.483	190	2211	-.483	.139	-.106	-1.190	190	2526	-.297	.066	-.073	-.503
190	2119	.258	.042	-.077	-.488	190	2212	-.317	.050	-.168	-.506	190	2527	-.263	.057	-.032	-.449
190	2120	.211	.035	-.097	-.365	190	2213	-.116	.062	-.305	-.418	190	2528	-.200	.034	-.066	-.343
190	2121	.205	.036	-.072	-.334	190	2214	-.267	.040	-.148	-.438	190	2529	-.192	.035	-.056	-.312
190	2122	.181	.040	-.031	-.336	190	2215	-.201	.040	-.024	-.334	190	2530	-.276	.058	-.028	-.506
190	2123	.189	.036	-.020	-.299	190	2216	-.253	.099	-.275	-.744	190	2531	-.290	.059	-.054	-.489
190	2124	.206	.028	-.097	-.319	190	2302	-.123	.213	.695	-.808	190	2532	-.293	.066	-.011	-.544
190	2125	.190	.030	-.056	-.307	190	2303	-.057	.220	.857	-.840	190	2533	-.192	.032	-.044	-.314
190	2126	.193	.027	-.079	-.276	190	2304	-.202	.161	.553	-.694	190	2534	-.182	.035	-.020	-.348
190	2127	.191	.025	-.100	-.295	190	2305	-.087	.256	1.054	-.804	190	2535	-.189	.031	-.056	-.302
190	2128	.182	.042	-.029	-.336	190	2306	-.107	.147	.469	-.565	190	2536	-.176	.034	-.020	-.319
190	2129	.317	.084	-.074	-.787	190	2307	-.065	.212	.840	-.661	190	2537	-.189	.024	-.102	-.283
190	2130	.204	.084	-.086	-.682	190	2308	-.178	.131	.645	-.611	190	2538	-.184	.034	-.023	-.313
190	2131	.289	.069	-.058	-.845	190	2309	-.089	.239	.674	-.906	190	2539	-.181	.032	-.052	-.295
190	2132	.294	.052	-.106	-.577	190	2310	-.033	.128	.457	-.456	190	2540	-.188	.051	-.022	-.373

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	2541	-.248	.045	-.113	-.396	190	3201	-.065	.087	.215	-.688	190	3905	-.310	.068	-.103	-.688
190	2542	-.219	.045	-.088	-.410	190	3202	-.173	.151	.421	-.744	190	3906	-.138	.103	-.509	-.366
190	2543	-.212	.045	-.058	-.383	190	3301	-.431	.088	-.162	-.906	190	3907	-.379	.055	-.220	-.562
190	2801	-.195	.025	-.100	-.298	190	3302	-.231	.106	.088	-.746	190	3908	-.357	.070	-.026	-.621
190	2802	-.195	.032	-.053	-.337	190	3303	.008	.102	.354	-.484	190	3909	-.248	.129	.170	-.054
190	2901	-.232	.045	-.073	-.418	190	3304	-.077	.158	.505	-.769	190	3910	-.319	.066	-.088	-.562
190	2902	-.215	.034	-.087	-.334	190	3305	-.102	.093	.190	-.561	190	3911	.206	.093	.647	.028
190	2903	-.308	.051	-.164	-.577	190	3306	.016	.057	.280	-.158	190	3912	.265	.059	-.081	.445
190	2904	-.320	.047	-.170	-.519	190	3307	-.425	.113	.190	-.994	190	3913	-.302	.068	-.036	-.492
190	2905	-.321	.052	-.148	-.534	190	3308	-.128	.157	.245	-.987	190	3914	-.314	.117	.841	-.003
190	2906	-.286	.042	-.168	-.467	190	3309	-.167	.131	.285	-.667	200	1101	-.292	.074	-.028	-.659
190	2907	-.309	.047	-.150	-.532	190	3310	.015	.073	.361	-.283	200	1102	-.294	.070	-.049	-.663
190	2908	-.315	.061	-.132	-.782	190	3311	-.447	.119	.018	-.941	200	1103	-.298	.073	-.068	-.673
190	2909	-.296	.046	-.159	-.503	190	3312	-.392	.074	-.123	-.647	200	1104	-.291	.068	-.047	-.588
190	2910	-.326	.065	-.152	-.681	190	3313	-.399	.086	-.174	-.784	200	1105	-.312	.080	-.001	-.678
190	2911	-.198	.034	-.039	-.327	190	3314	-.399	.076	-.190	-.743	200	1106	-.290	.061	-.075	-.528
190	2912	-.325	.064	-.135	-.710	190	3401	-.195	.067	.105	-.427	200	1107	-.273	.056	-.075	-.602
190	2913	-.287	.045	-.159	-.489	190	3402	-.227	.060	.068	-.482	200	1108	-.272	.044	-.113	-.461
190	2914	-.275	.041	-.134	-.531	190	3403	-.299	.060	.004	-.519	200	1109	-.260	.045	-.097	-.442
190	2915	-.304	.047	-.143	-.599	190	3404	-.385	.070	-.039	-.676	200	1110	-.250	.051	-.067	-.518
190	2916	-.314	.064	-.158	-.813	190	3405	-.385	.072	-.091	-.907	200	1111	-.254	.071	-.022	-.640
190	2917	-.276	.045	-.158	-.491	190	3406	-.448	.133	-.142	-1.316	200	1112	-.257	.074	.004	-.625
190	2918	-.277	.047	-.150	-.504	190	3407	-.426	.095	-.149	-.759	200	1113	-.281	.065	-.039	-.734
190	2919	-.284	.040	-.136	-.427	190	3408	-.414	.085	-.126	-.777	200	1114	-.267	.055	-.097	-.591
190	2920	-.276	.037	-.155	-.415	190	3409	-.159	.067	.222	-.377	200	1115	-.265	.038	-.120	-.399
190	2921	-.290	.042	-.127	-.464	190	3410	-.178	.061	.103	-.473	200	1116	-.263	.041	-.132	-.471
190	2922	-.273	.043	-.167	-.477	190	3411	-.235	.072	.074	-.549	200	1117	-.253	.041	-.118	-.440
190	2923	-.303	.052	-.121	-.644	190	3412	-.374	.083	-.064	-.691	200	1118	-.259	.076	-.048	-.736
190	2924	-.293	.054	-.095	-.872	190	3413	-.371	.078	-.118	-.644	200	1119	-.271	.085	-.064	-.981
190	2925	-.302	.066	-.041	-.700	190	3414	-.405	.087	-.179	-.889	200	1120	-.287	.070	-.013	-.687
190	2926	-.273	.039	-.148	-.462	190	3415	-.425	.086	-.177	-.750	200	1121	-.279	.056	-.101	-.511
190	2927	-.288	.049	-.155	-.555	190	3416	-.422	.082	-.188	-.752	200	1122	-.255	.037	-.144	-.437
190	2928	-.279	.046	-.159	-.604	190	3417	-.166	.065	.216	-.413	200	1123	-.263	.042	-.132	-.466
190	2929	-.282	.052	-.131	-.676	190	3418	-.200	.059	.094	-.542	200	1124	-.258	.039	-.116	-.418
190	2930	-.303	.067	-.095	-.807	190	3419	-.254	.063	-.030	-.531	200	1125	-.258	.062	-.085	-.668
190	2931	-.275	.040	-.146	-.435	190	3420	-.385	.092	-.022	-.759	200	1126	-.263	.080	-.031	-.654
190	2932	-.295	.091	-.022	-.850	190	3421	-.400	.076	-.209	-.699	200	1127	-.272	.070	-.085	-.556
190	2933	-.285	.045	-.167	-.462	190	3801	-.422	.097	-.142	-.847	200	1128	-.272	.063	-.075	-.528
190	2934	-.294	.067	-.034	-.641	190	3802	-.403	.081	-.177	-.853	200	1129	-.220	.034	-.066	-.342
190	2935	-.200	.154	.605	-.634	190	3803	-.387	.085	-.084	-.747	200	1130	-.204	.046	-.020	-.158
190	2936	-.179	.207	.672	-.961	190	3804	-.402	.154	.037	-1.240	200	1131	-.254	.058	-.064	-.592
190	2937	-.322	.121	-.012	-1.037	190	3805	-.444	.191	-.118	-1.638	200	1132	-.251	.059	-.022	-.583
190	2938	-.293	.105	-.012	-1.022	190	3806	-.089	.068	.100	-.483	200	1133	-.225	.046	-.097	-.451
190	2939	-.256	.037	-.098	-.439	190	3807	-.194	.119	.256	-.722	200	1134	-.228	.044	-.089	-.475
190	2940	-.260	.038	-.095	-.417	190	3808	-.006	.081	.246	-.488	200	1135	-.201	.034	-.061	-.335
190	2941	-.255	.046	-.046	-.509	190	3809	-.079	.139	.311	-.811	200	1136	-.135	.058	-.142	-.333
190	3101	-.222	.053	-.042	-.456	190	3901	-.387	.064	-.189	-.894	200	1137	-.225	.054	-.022	-.449
190	3102	-.169	.058	.113	-.415	190	3902	-.314	.071	-.093	-.686	200	1138	-.216	.058	-.012	-.579
190	3103	-.173	.064	.204	-.399	190	3903	-.132	.070	.088	-.492	200	1139	-.230	.064	-.053	-.723
190	3104	-.179	.058	.034	-.412	190	3904	.054	.120	.656	-.257	200	1140	-.216	.046	-.104	-.473

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	1141	-.194	.031	-.066	-.309	200	1314	.240	.113	.646	-.138	200	1429	.114	.090	.540	-.506
200	1142	-.114	.061	-.215	-.327	200	1315	.286	.143	.784	-.315	200	1430	-.189	.107	.594	-.429
200	1143	-.230	.059	.039	-.437	200	1316	.312	.124	.757	-.136	200	1431	-.148	.141	.589	-.374
200	1144	-.219	.059	.037	-.446	200	1317	.298	.094	.786	-.091	200	1432	.141	.153	.997	-.775
200	1145	-.296	.093	.154	-.712	200	1318	.281	.095	.658	-.075	200	1433	.121	.220	.651	-.999
200	1146	-.105	.054	.140	-.295	200	1319	.082	.138	.570	-.485	200	1434	.325	.112	.786	-.046
200	1147	-.140	.043	.010	-.299	200	1320	.149	.130	.605	-.302	200	1435	.094	.078	.472	-.271
200	1148	-.141	.043	.011	-.335	200	1321	.300	.106	.654	-.151	200	1436	-.164	.092	.433	-.353
200	1201	-.319	.089	-.116	-1.366	200	1322	.265	.098	.631	-.181	200	1437	-.114	.100	.395	-.411
200	1202	-.330	.085	-.074	-.921	200	1323	.044	.103	.450	-.269	200	1438	-.135	.159	.523	-.786
200	1203	-.324	.109	.136	-.784	200	1324	.149	.104	.603	-.223	200	1439	-.159	.143	.409	-.633
200	1204	-.346	.149	.074	-1.142	200	1325	.286	.114	.899	-.105	200	1440	.351	.116	.877	-.034
200	1205	-.315	.082	-.074	-.907	200	1326	.313	.120	.833	-.144	200	1441	.361	.128	1.034	-.015
200	1206	-.322	.080	-.102	-.719	200	1327	.317	.112	.802	-.077	200	1442	.305	.125	1.023	-.091
200	1207	-.339	.111	.086	-.824	200	1328	.080	.118	.622	-.323	200	1443	.319	.129	.953	-.119
200	1208	-.343	.140	.048	-1.047	200	1329	.308	.116	.926	-.066	200	1444	.209	.129	.670	-.316
200	1209	-.316	.089	-.067	-1.048	200	1330	.044	.069	.349	-.183	200	1445	.182	.114	.815	-.277
200	1210	-.328	.092	-.037	-1.002	200	1331	.149	.089	.571	-.115	200	1446	.179	.131	.638	-.901
200	1211	-.333	.118	.043	-.867	200	1332	-.042	.084	.437	-.352	200	1447	.165	.116	.649	-.315
200	1212	-.343	.124	.024	-.986	200	1333	.118	.108	.502	-.218	200	1448	-.113	.072	.191	-.412
200	1213	-.334	.105	.056	-1.073	200	1334	.097	.100	.509	-.323	200	1449	-.051	.079	.429	-.408
200	1214	-.341	.109	.052	-.988	200	1335	.221	.109	.725	-.073	200	1450	-.080	.156	.663	-.695
200	1215	-.333	.113	.133	-.860	200	1401	-.324	.147	.362	-.937	200	1451	-.137	.145	.497	-.673
200	1216	-.347	.142	.191	-1.154	200	1402	-.323	.145	.428	-.996	200	1452	.340	.121	.681	-.053
200	1217	-.383	.134	.187	-1.649	200	1403	-.384	.133	.241	-1.117	200	1453	.168	.091	.572	-.119
200	1218	-.391	.146	.173	-1.435	200	1404	.071	.115	.539	-.328	200	1454	.097	.147	.432	-.833
200	1219	-.306	.146	.574	-.788	200	1405	.092	.103	.473	-.299	200	1455	.084	.102	.415	-.481
200	1220	-.306	.142	.595	-1.133	200	1406	.028	.116	.525	-.442	200	1456	.112	.084	.543	-.297
200	1221	-.361	.157	.186	-1.740	200	1407	.115	.133	.587	-.430	200	1457	.168	.078	.572	-.056
200	1222	-.377	.163	.158	-1.437	200	1408	.205	.132	.639	-.273	200	1458	-.211	.081	.054	-.648
200	1223	-.244	.153	.755	-.627	200	1409	.224	.129	.634	-.508	200	1459	-.206	.091	.058	-.580
200	1224	-.229	.148	.713	-.514	200	1410	.290	.144	.772	-.221	200	1460	-.067	.074	.358	-.218
200	1225	-.582	.259	.140	-1.976	200	1411	.120	.111	.618	-.233	200	1461	-.254	.087	.407	-.578
200	1226	-.554	.254	.315	-1.944	200	1412	.081	.087	.584	-.148	200	1462	-.256	.132	.571	-1.005
200	1227	-.190	.078	.170	-.495	200	1413	.235	.114	.738	-.126	200	1463	-.272	.090	.201	-.662
200	1228	-.182	.078	.314	-.367	200	1414	.418	.156	.971	-.048	200	1464	-.293	.095	.260	-.709
200	1229	-.188	.069	.289	-.381	200	1415	.427	.158	1.099	-.091	200	1465	-.187	.095	.753	-.074
200	1301	.143	.111	.522	-.350	200	1416	.388	.163	.940	-.115	200	1466	.220	.105	.651	-.052
200	1302	.101	.094	.454	-.227	200	1417	.117	.106	.502	-.299	200	1467	.173	.091	.543	-.278
200	1303	.015	.074	.297	-.252	200	1418	.075	.083	.456	-.200	200	1468	.181	.084	.532	-.140
200	1304	.010	.072	.337	-.283	200	1419	.226	.112	.708	-.136	200	1469	.196	.085	.514	-.026
200	1305	.112	.103	.500	-.267	200	1420	.439	.148	.909	-.032	200	1501	-.237	.084	.030	-.686
200	1306	.168	.120	.594	-.257	200	1421	.424	.146	.885	-.032	200	1502	-.288	.101	.091	-.743
200	1307	.365	.136	.805	-.161	200	1422	.361	.156	.928	-.067	200	1503	-.366	.129	.156	-1.076
200	1308	.357	.125	.810	-.050	200	1423	.056	.100	.466	-.247	200	1504	-.397	.129	.112	-1.123
200	1309	.255	.109	.599	-.061	200	1424	.081	.102	.433	-.309	200	1505	-.262	.111	.087	-.920
200	1310	.254	.111	.629	-.094	200	1425	.214	.140	.646	-.370	200	1506	-.259	.118	.075	-.864
200	1311	.360	.144	.817	-.285	200	1426	.329	.184	.942	-.281	200	1507	-.320	.145	.124	-1.011
200	1312	.371	.126	.772	-.197	200	1427	.293	.197	.977	-.448	200	1508	-.381	.132	.035	-1.026
200	1313	.256	.103	.713	-.087	200	1428	.354	.129	.834	-.077	200	1509	-.337	.072	-.051	-.639

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	1510	-.332	.075	-.084	-.632	200	1911	-.341	.083	-.135	-.966	200	2125	-.125	.048	-.142	-.237
200	1511	-.260	.087	-.009	-.885	200	1912	-.249	.119	-.227	-.796	200	2126	-.160	.029	-.013	-.278
200	1512	-.253	.083	-.065	-.766	200	1913	-.349	.120	-.070	-.751	200	2127	-.158	.028	-.004	-.274
200	1513	-.298	.100	-.068	-.720	200	1914	-.364	.112	-.015	-.895	200	2128	-.124	.038	-.053	-.251
200	1514	-.335	.078	-.101	-.868	200	1915	-.058	.075	-.248	-.399	200	2129	-.294	.078	-.062	-.746
200	1515	-.299	.058	-.136	-.523	200	1916	-.372	.100	-.123	-.998	200	2130	-.288	.080	-.043	-.740
200	1516	-.299	.057	-.091	-.655	200	1917	-.343	.084	-.132	-.824	200	2131	-.272	.054	-.091	-.543
200	1517	-.281	.089	-.050	-.670	200	1918	-.261	.112	-.679	-.014	200	2132	-.259	.044	-.108	-.418
200	1518	-.265	.082	-.010	-.799	200	1919	-.290	.124	-.950	-.022	200	2133	-.265	.051	-.101	-.492
200	1519	-.313	.084	-.069	-.799	200	1920	-.387	.091	-.076	-.897	200	2134	-.269	.053	-.115	-.515
200	1520	-.334	.064	-.009	-.632	200	1921	-.408	.166	-.204	-1.016	200	2135	-.255	.053	-.101	-.584
200	1521	-.303	.060	-.090	-.814	200	1922	-.486	.119	-.061	-1.046	200	2136	-.253	.049	-.107	-.466
200	1522	-.298	.061	-.120	-.835	200	1923	-.174	.087	-.638	-.004	200	2137	-.247	.039	-.122	-.383
200	1523	-.235	.074	-.003	-.645	200	1924	-.186	.098	-.645	-.022	200	2138	-.271	.047	-.140	-.475
200	1524	-.239	.073	-.063	-.600	200	1925	-.117	.063	-.392	-.051	200	2139	-.273	.052	-.131	-.544
200	1525	-.297	.083	-.125	-.615	200	1926	-.457	.100	-.142	-.816	200	2140	-.269	.050	-.120	-.530
200	1526	-.369	.076	-.064	-.731	200	1927	-.117	.069	-.542	-.054	200	2141	-.236	.038	-.094	-.323
200	1527	-.310	.067	-.056	-.972	200	1928	-.125	.058	-.406	-.012	200	2142	-.247	.039	-.132	-.425
200	1528	-.307	.067	-.070	-.903	200	1929	-.140	.082	-.574	-.022	200	2143	-.252	.045	-.104	-.429
200	1529	-.206	.079	-.098	-.644	200	1930	-.125	.064	-.409	-.044	200	2144	-.262	.045	-.140	-.454
200	1530	-.220	.075	-.063	-.716	200	1931	-.567	.161	-.013	-1.185	200	2145	-.243	.036	-.106	-.397
200	1531	-.281	.090	-.061	-.617	200	1932	-.497	.122	-.086	-1.094	200	2146	-.243	.037	-.130	-.367
200	1532	-.333	.096	-.120	-.736	200	1933	-.114	.061	-.377	-.086	200	2147	-.249	.038	-.132	-.420
200	1533	-.295	.106	-.012	-.903	200	1934	-.095	.053	-.345	-.051	200	2148	-.262	.040	-.137	-.468
200	1534	-.288	.106	-.000	-1.080	200	1935	-.563	.158	-.194	-1.333	200	2149	-.267	.041	-.146	-.514
200	1535	-.282	.083	-.035	-.659	200	1936	-.186	.177	-.827	-.312	200	2150	-.244	.037	-.141	-.383
200	1536	-.233	.086	-.054	-.631	200	2101	-.315	.089	-.062	-.830	200	2151	-.240	.034	-.139	-.365
200	1537	-.240	.065	-.012	-.484	200	2102	-.314	.086	-.091	-.858	200	2152	-.244	.037	-.142	-.411
200	1538	-.274	.079	-.242	-.635	200	2103	-.274	.046	-.112	-.610	200	2153	-.237	.032	-.131	-.358
200	1539	-.343	.163	-.014	-1.420	200	2104	-.274	.040	-.072	-.438	200	2154	-.228	.097	-.018	-.355
200	1540	-.325	.161	-.056	-1.360	200	2105	-.255	.064	-.052	-.619	200	2155	-.224	.097	-.018	-.353
200	1541	-.385	.211	-.121	-1.434	200	2106	-.272	.064	-.081	-.635	200	2156	-.245	.098	-.199	-.459
200	1542	-.451	.207	-.032	-1.283	200	2107	-.309	.066	-.064	-.645	200	2157	-.244	.080	-.252	-.428
200	1543	-.471	.174	-.031	-1.224	200	2108	-.318	.068	-.112	-.726	200	2201	-.449	.138	-.083	-1.196
200	1544	-.133	.057	-.184	-.279	200	2109	-.263	.050	-.128	-.483	200	2202	-.372	.105	-.060	-.461
200	1545	-.135	.055	-.189	-.296	200	2110	-.275	.055	-.094	-.546	200	2203	-.319	.096	-.045	-.380
200	1546	-.099	.046	-.093	-.275	200	2111	-.305	.057	-.121	-.561	200	2204	-.291	.085	-.027	-.350
200	1547	-.074	.075	-.191	-.574	200	2112	-.319	.063	-.105	-.654	200	2205	-.297	.082	-.048	-.340
200	1548	-.429	.266	-.032	-1.763	200	2113	-.237	.049	-.013	-.571	200	2206	-.453	.181	-.021	-1.257
200	1801	-.451	.197	-.017	-1.511	200	2114	-.193	.045	-.078	-.402	200	2207	-.288	.078	-.037	-.740
200	1901	-.311	.096	-.012	-.804	200	2115	-.193	.040	-.076	-.356	200	2208	-.258	.056	-.081	-.514
200	1902	-.352	.115	-.011	-.998	200	2116	-.157	.049	-.069	-.339	200	2209	-.247	.064	-.067	-.378
200	1903	-.103	.120	-.349	-.778	200	2117	-.190	.031	-.027	-.293	200	2210	-.243	.038	-.103	-.379
200	1904	-.150	.127	-.386	-.530	200	2118	-.166	.037	-.003	-.297	200	2211	-.240	.128	-.060	-.364
200	1905	-.234	.100	-.220	-.646	200	2119	-.230	.036	-.080	-.376	200	2212	-.274	.042	-.137	-.436
200	1906	-.348	.118	-.053	-.896	200	2120	-.161	.099	-.024	-.339	200	2213	-.095	.064	-.268	-.327
200	1907	-.145	.089	-.149	-.572	200	2121	-.153	.098	-.024	-.362	200	2214	-.232	.033	-.127	-.388
200	1908	-.242	.103	-.160	-.634	200	2122	-.127	.098	-.142	-.478	200	2215	-.159	.040	-.022	-.315
200	1909	-.351	.108	-.012	-.838	200	2123	-.114	.079	-.124	-.439	200	2301	-.277	.088	-.206	-.739
200	1910	-.297	.097	-.118	-.725	200	2124	-.200	.032	-.091	-.337	200	2302	-.201	.200	.650	-.760

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	23303	-.160	.211	.725	-.861	200	25333	-.142	.037	.040	-.264	200	29338	-.303	.110	-.025	-.963
200	23304	-.276	.134	.417	-.671	200	25334	-.124	.045	.137	-.247	200	29339	-.222	.031	-.109	-.384
200	23305	-.094	.243	.882	-.884	200	25335	-.134	.038	.040	-.281	200	29340	-.230	.034	-.129	-.367
200	23306	-.155	.145	.556	-.692	200	25336	-.126	.039	.084	-.254	200	29341	-.231	.047	-.085	-.491
200	23307	-.003	.215	.765	-.692	200	25337	-.159	.028	.030	-.249	200	3101	-.146	.036	-.083	-.485
200	23308	-.184	.122	.477	-.567	200	25338	-.121	.040	.057	-.237	200	3102	-.119	.059	-.197	-.370
200	23309	-.063	.236	.788	-.818	200	25339	-.123	.038	.043	-.242	200	3103	-.105	.065	-.326	-.285
200	23310	-.012	.142	.688	-.406	200	25340	-.103	.055	.086	-.317	200	3104	-.113	.057	-.216	-.289
200	23311	-.227	.187	.937	-.540	200	25341	-.134	.051	.079	-.331	200	3201	-.058	.089	-.323	-.411
200	23312	-.054	.075	.267	-.295	200	25342	-.112	.052	.183	-.315	200	3202	-.052	.125	-.383	-.505
200	23313	-.075	.090	.447	-.517	200	25343	-.100	.052	.151	-.285	200	3301	-.285	.079	-.066	-.777
200	2401	-.256	.037	-.134	-.442	200	2801	-.152	.032	.001	-.265	200	3302	-.154	.078	-.089	-.532
200	2402	-.234	.036	-.109	-.379	200	2802	-.144	.055	.174	-.318	200	3303	-.075	.111	-.326	-.494
200	2403	-.230	.029	-.140	-.354	200	2901	-.172	.048	-.005	-.491	200	3304	-.083	.192	-.376	-.835
200	2404	-.246	.033	-.139	-.376	200	2902	-.166	.036	-.023	-.322	200	3305	-.104	.078	-.133	-.516
200	2405	-.231	.096	-.004	-.364	200	2903	-.301	.047	-.157	-.605	200	3306	-.023	.053	-.255	-.161
200	2406	-.215	.028	-.125	-.327	200	2904	-.320	.050	-.155	-.557	200	3307	-.277	.101	-.190	-.757
200	2407	-.226	.096	-.004	-.355	200	2905	-.322	.059	-.084	-.555	200	3308	-.102	.109	-.216	-.679
200	2501	-.281	.042	-.162	-.449	200	2906	-.277	.042	-.130	-.506	200	3309	-.081	.106	-.271	-.482
200	2502	-.285	.038	-.154	-.466	200	2907	-.293	.050	-.150	-.599	200	3310	-.012	.062	-.310	-.233
200	2503	-.275	.036	-.169	-.432	200	2908	-.319	.077	-.109	-.809	200	3311	-.270	.100	-.070	-.742
200	2504	-.274	.034	-.163	-.403	200	2909	-.276	.040	-.137	-.431	200	3312	-.243	.058	-.063	-.534
200	2505	-.282	.077	.032	-.695	200	2910	-.298	.064	-.088	-.671	200	3313	-.285	.074	-.084	-.719
200	2506	-.283	.080	.055	-.591	200	2911	-.156	.038	.010	-.279	200	3314	-.262	.059	-.095	-.572
200	2507	-.312	.064	.082	-.629	200	2912	-.322	.087	-.032	-.893	200	3401	-.084	.077	-.405	-.514
200	2508	-.311	.052	.047	-.591	200	2913	-.243	.036	-.133	-.422	200	3402	-.148	.065	-.236	-.446
200	2509	-.301	.052	.140	-.622	200	2914	-.264	.036	-.142	-.417	200	3403	-.185	.056	-.084	-.394
200	2510	-.296	.057	.076	-.582	200	2915	-.303	.053	-.148	-.578	200	3404	-.252	.071	-.052	-.577
200	2511	-.252	.058	.045	-.524	200	2916	-.310	.070	-.085	-.707	200	3405	-.246	.059	-.027	-.525
200	2512	-.242	.065	.198	-.539	200	2917	-.246	.037	-.121	-.437	200	3406	-.291	.093	-.099	-.104
200	2513	-.246	.057	.050	-.468	200	2918	-.246	.035	-.144	-.407	200	3407	-.272	.066	-.104	-.577
200	2514	-.274	.049	-.079	-.505	200	2919	-.278	.038	-.149	-.427	200	3408	-.277	.071	-.097	-.606
200	2515	-.270	.040	-.124	-.449	200	2920	-.277	.038	-.161	-.445	200	3409	-.088	.064	-.367	-.262
200	2516	-.267	.041	-.140	-.462	200	2921	-.285	.041	-.138	-.479	200	3410	-.135	.072	-.242	-.432
200	2517	-.191	.044	.035	-.417	200	2922	-.341	.033	-.074	-.429	200	3411	-.141	.058	-.209	-.344
200	2518	-.189	.042	.016	-.378	200	2923	-.298	.048	-.151	-.546	200	3412	-.221	.068	-.041	-.523
200	2519	-.170	.055	.120	-.590	200	2924	-.297	.048	-.156	-.616	200	3413	-.220	.058	-.005	-.476
200	2520	-.144	.079	.146	-.456	200	2925	-.309	.060	-.123	-.585	200	3414	-.279	.072	-.078	-.898
200	2521	-.203	.052	.023	-.449	200	2926	-.234	.035	-.137	-.377	200	3415	-.278	.066	-.075	-.639
200	2522	-.141	.071	.261	-.366	200	2927	-.233	.036	-.123	-.429	200	3416	-.269	.068	-.040	-.641
200	2523	-.217	.056	.055	-.400	200	2928	-.230	.106	-.027	-.367	200	3417	-.097	.067	-.255	-.283
200	2524	-.167	.041	.001	-.325	200	2929	-.225	.105	-.027	-.402	200	3418	-.140	.067	-.153	-.594
200	2525	-.094	.066	.239	-.317	200	2930	-.287	.105	-.216	-.626	200	3419	-.156	.059	-.094	-.377
200	2526	-.172	.051	.080	-.346	200	2931	-.226	.084	-.164	-.400	200	3420	-.215	.076	-.061	-.482
200	2527	-.113	.050	.093	-.312	200	2932	-.290	.088	-.050	-.814	200	3421	-.254	.055	-.115	-.527
200	2528	-.146	.038	.006	-.300	200	2933	-.234	.036	-.067	-.384	200	3801	-.246	.066	-.056	-.577
200	2529	-.133	.043	.047	-.286	200	2934	-.231	.047	-.015	-.487	200	3802	-.264	.067	-.037	-.561
200	2530	-.106	.062	.274	-.332	200	2935	-.194	.148	-.508	-.714	200	3803	-.234	.071	-.077	-.511
200	2531	-.161	.059	.114	-.441	200	2936	-.141	.205	-.570	-.995	200	3804	-.210	.133	-.139	-.894
200	2532	-.129	.057	.132	-.321	200	2937	-.317	.114	-.042	-.977	200	3805	-.391	.153	-.032	-.1036

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	3806	-.077	.056	.114	-.301	210	1133	-.204	.041	-.065	-.373	210	1306	.216	.125	.721	-.160
200	3807	-.168	.111	.224	-.974	210	1134	-.215	.041	-.062	-.402	210	1307	.331	.151	.958	-.190
200	3808	-.028	.085	.244	-.433	210	1135	-.201	.031	-.086	-.333	210	1308	.313	.137	.830	-.219
200	3809	-.119	.149	.270	-.870	210	1136	-.058	.057	.289	-.233	210	1309	.221	.097	.599	-.120
200	3901	-.241	.069	-.014	-.592	210	1137	-.190	.051	.070	-.639	210	1310	.208	.096	.585	-.142
200	3902	-.228	.086	.102	-.613	210	1138	-.176	.045	.061	-.387	210	1311	.334	.147	.820	-.249
200	3903	-.012	.071	.403	-.286	210	1139	-.191	.041	-.081	-.501	210	1312	.325	.131	.757	-.191
200	3904	-.040	.097	.512	-.249	210	1140	-.192	.032	-.103	-.364	210	1313	.203	.091	.534	-.114
200	3905	-.191	.096	.093	-.739	210	1141	-.198	.028	-.110	-.323	210	1314	.204	.090	.541	-.062
200	3906	-.094	.090	.545	-.362	210	1142	-.044	.059	.394	-.191	210	1315	.153	.183	.784	-.371
200	3907	-.266	.054	.031	-.492	210	1143	-.167	.047	.132	-.366	210	1316	.179	.161	.931	-.317
200	3908	-.195	.064	.043	-.499	210	1144	-.153	.047	.155	-.345	210	1317	.199	.103	.590	-.130
200	3909	-.139	.083	.088	-.694	210	1145	-.231	.066	.099	-.746	210	1318	.231	.093	.545	-.174
200	3910	-.163	.057	.026	-.450	210	1146	-.029	.046	.251	-.150	210	1319	.147	.120	.673	-.391
200	3911	-.118	.093	.525	-.549	210	1147	-.086	.029	.040	-.182	210	1320	.147	.090	.618	-.324
200	3912	-.113	.056	.088	-.336	210	1148	-.093	.032	.059	-.209	210	1321	.144	.093	.507	-.273
200	3913	-.133	.060	.107	-.312	210	1201	-.300	.069	-.098	-.706	210	1322	.231	.101	.688	-.144
200	3914	-.323	.124	.969	-.037	210	1202	-.294	.065	-.065	-.702	210	1323	.050	.070	.566	-.288
210	1101	-.306	.061	-.067	-.632	210	1203	-.301	.083	-.034	-.722	210	1324	.050	.070	.371	-.248
210	1102	-.291	.061	-.088	-.563	210	1204	-.329	.119	.073	-.906	210	1325	.169	.111	.684	-.198
210	1103	-.295	.059	-.067	-.566	210	1205	-.292	.061	-.103	-.691	210	1326	.199	.108	.668	-.116
210	1104	-.285	.064	-.072	-.701	210	1206	-.288	.064	-.088	-.644	210	1327	.264	.112	.702	-.112
210	1105	-.302	.070	-.053	-.615	210	1207	-.323	.082	-.051	-.809	210	1328	-.022	.078	.379	-.260
210	1106	-.295	.050	-.084	-.520	210	1208	-.325	.098	-.053	-.897	210	1329	.182	.107	.678	-.131
210	1107	-.296	.045	-.119	-.520	210	1209	-.296	.072	-.055	-.747	210	1330	-.026	.049	.207	-.146
210	1108	-.280	.043	-.105	-.437	210	1210	-.300	.075	-.008	-.715	210	1331	.071	.075	.421	-.166
210	1109	-.270	.044	-.112	-.475	210	1211	-.318	.085	-.053	-.761	210	1332	-.054	.067	.275	-.346
210	1110	-.237	.044	-.055	-.395	210	1212	-.318	.093	-.039	-.755	210	1333	.119	.084	.450	-.173
210	1111	-.238	.054	-.008	-.537	210	1213	-.312	.092	.122	-.753	210	1334	-.069	.067	.395	-.217
210	1112	-.224	.053	-.005	-.463	210	1214	-.316	.095	.070	-.889	210	1335	.131	.094	.601	-.107
210	1113	-.289	.054	-.103	-.532	210	1215	-.325	.097	-.032	-.849	210	1401	-.180	.188	.674	-.888
210	1114	-.278	.046	-.102	-.741	210	1216	-.331	.114	.105	-.992	210	1402	-.186	.183	.693	-.821
210	1115	-.274	.036	-.117	-.440	210	1217	-.349	.115	.171	-1.163	210	1403	-.249	.119	.289	-.918
210	1116	-.276	.041	-.155	-.490	210	1218	-.361	.123	.124	-1.111	210	1404	.157	.126	.648	-.340
210	1117	-.281	.044	-.133	-.466	210	1219	-.327	.128	.475	-.856	210	1405	.105	.097	.494	-.337
210	1118	-.292	.084	-.081	-1.007	210	1220	-.341	.132	.447	-1.145	210	1406	.026	.175	.863	-.448
210	1119	-.280	.075	-.053	-.755	210	1221	-.388	.187	.358	-1.884	210	1407	.089	.176	.818	-.460
210	1120	-.286	.058	-.098	-.511	210	1222	-.413	.224	.205	-1.287	210	1408	.194	.178	.882	-.434
210	1121	-.280	.048	-.093	-.466	210	1223	-.221	.142	.740	-.605	210	1409	.219	.169	.813	-.581
210	1122	-.269	.038	-.115	-.437	210	1224	-.199	.133	.744	-.612	210	1410	.322	.148	.979	-.146
210	1123	-.269	.042	-.141	-.511	210	1225	-.579	.265	.261	-1.936	210	1411	.102	.094	.461	-.290
210	1124	-.316	.056	-.069	-.613	210	1226	-.500	.218	.327	-1.620	210	1412	.055	.100	.386	-.395
210	1125	-.346	.115	-.065	-1.192	210	1227	-.173	.080	.231	-.407	210	1413	.172	.117	.667	-.300
210	1126	-.343	.116	-.046	-.867	210	1228	-.157	.072	.308	-.324	210	1414	.375	.170	.829	-.179
210	1127	-.299	.075	-.084	-.568	210	1229	-.156	.072	.337	-.364	210	1415	.370	.155	.969	-.188
210	1128	-.292	.064	-.126	-.523	210	1301	.140	.149	.665	-.360	210	1416	.366	.162	1.038	-.125
210	1129	-.230	.034	-.119	-.376	210	1302	.105	.130	.663	-.491	210	1417	.085	.093	.402	-.264
210	1130	-.181	.052	.141	-.447	210	1303	.046	.092	.387	-.302	210	1418	.070	.092	.473	-.271
210	1131	-.265	.099	.021	-1.067	210	1304	.050	.078	.345	-.225	210	1419	.191	.115	.610	-.160
210	1132	-.307	.129	.045	-1.343	210	1305	.172	.116	.580	-.284	210	1420	.393	.158	.894	-.094

WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN
210	1421	.408	.151	.908	-.117	210	1502	-.174	.162	.429	-.851	210	1903	.037	.086	.369	-.241
210	1422	.361	.150	.924	-.099	210	1503	-.147	.154	.421	-.812	210	1904	-.048	.089	.384	-.297
210	1423	.034	.090	.511	-.259	210	1504	-.252	.133	.280	-.955	210	1905	-.021	.105	.340	-.372
210	1424	.119	.102	.497	-.390	210	1505	-.206	.075	.145	-.660	210	1906	-.358	.103	-.029	-.838
210	1425	.236	.130	.768	-.299	210	1506	-.197	.096	.178	-.645	210	1907	-.050	.064	.210	-.399
210	1426	.344	.175	1.052	-.480	210	1507	-.189	.120	.310	-.690	210	1908	-.049	.097	.310	-.589
210	1427	.299	.215	.928	-.838	210	1508	-.245	.140	.145	-.943	210	1909	-.373	.135	-.013	-1.222
210	1428	.305	.135	.928	-.082	210	1509	-.326	.141	.108	-1.052	210	1910	-.121	.126	.324	-.640
210	1429	.113	.101	.646	-.354	210	1510	-.337	.172	.300	-1.522	210	1911	-.339	.082	-.079	-.852
210	1430	-.145	.087	.407	-.522	210	1511	-.210	.054	.051	-.472	210	1912	-.095	.064	.152	-.526
210	1431	-.140	.104	.544	-.354	210	1512	-.185	.061	.126	-.554	210	1913	-.106	.089	.180	-.594
210	1432	-.228	.136	.875	-.620	210	1513	-.179	.086	.254	-.755	210	1914	-.195	.125	.294	-.757
210	1433	-.202	.135	.794	-.759	210	1514	-.270	.098	.157	-.697	210	1915	-.081	.058	.208	-.270
210	1434	.268	.108	.846	-.113	210	1515	-.261	.095	.134	-.903	210	1916	-.320	.085	-.093	-.787
210	1435	.111	.095	.574	-.273	210	1516	-.270	.097	.056	-.768	210	1917	-.307	.071	-.127	-.708
210	1436	-.106	.068	.249	-.308	210	1517	-.226	.061	.012	-.583	210	1918	-.177	.085	.616	-.034
210	1437	-.089	.075	.270	-.295	210	1518	-.195	.060	.093	-.554	210	1919	-.211	.095	.756	-.039
210	1438	-.136	.089	.431	-.544	210	1519	-.181	.071	.164	-.607	210	1920	-.285	.091	.065	-.667
210	1439	-.151	.090	.542	-.638	210	1520	-.264	.082	.154	-.725	210	1921	-.150	.115	.142	-.740
210	1440	.278	.111	.791	-.053	210	1521	-.233	.078	.045	-.672	210	1922	-.279	.170	.160	-1.018
210	1441	.294	.118	.833	-.042	210	1522	-.227	.081	.035	-.869	210	1923	-.097	.052	.365	-.045
210	1442	.183	.130	.745	-.178	210	1523	-.196	.057	.067	-.559	210	1924	.090	.052	.358	-.064
210	1443	.182	.131	.712	-.363	210	1524	-.168	.049	.082	-.442	210	1925	.067	.050	.296	-.085
210	1444	.048	.140	.444	-.704	210	1525	-.178	.054	.142	-.545	210	1926	-.386	.111	-.056	-.959
210	1445	.047	.114	.454	-.623	210	1526	-.249	.060	.090	-.604	210	1927	.081	.049	.331	-.073
210	1446	.045	.122	.518	-.507	210	1527	-.214	.060	-.031	-.695	210	1928	.109	.054	.323	-.051
210	1447	.094	.129	.529	-.469	210	1528	-.204	.062	.011	-1.122	210	1929	.088	.047	.296	-.112
210	1448	-.112	.051	.183	-.281	210	1529	-.155	.050	.125	-.418	210	1930	.084	.045	.267	-.036
210	1449	-.095	.069	.286	-.324	210	1530	-.150	.054	.138	-.403	210	1931	-.365	.224	.247	-1.163
210	1450	-.112	.092	.291	-.478	210	1531	-.165	.055	.138	-.399	210	1932	-.521	.169	.057	-1.308
210	1451	-.129	.096	.335	-.552	210	1532	-.197	.063	.132	-.439	210	1933	.070	.048	.244	-.069
210	1452	.212	.127	.784	-.190	210	1533	-.180	.066	.032	-.771	210	1934	-.072	.048	.279	-.107
210	1453	.047	.067	.382	-.168	210	1534	-.173	.072	.018	-.854	210	1935	-.556	.177	.003	-1.500
210	1454	-.104	.095	.282	-.525	210	1535	-.144	.053	.092	-.379	210	1936	-.152	.104	.572	-.139
210	1455	-.068	.092	.209	-.532	210	1536	-.140	.051	.070	-.365	210	2101	-.287	.087	-.047	-.752
210	1456	.063	.084	.306	-.355	210	1537	-.122	.037	.107	-.260	210	2102	-.283	.084	-.049	-.768
210	1457	.056	.083	.380	-.447	210	1538	-.139	.049	.125	-.460	210	2103	-.258	.037	-.091	-.416
210	1458	-.172	.050	-.033	-.387	210	1539	-.201	.091	.025	-.944	210	2104	-.266	.037	-.134	-.441
210	1459	-.174	.066	.051	-.442	210	1540	-.170	.081	.101	-1.069	210	2105	-.226	.047	-.046	-.491
210	1460	.000	.057	.249	-.201	210	1541	-.218	.102	.039	-.960	210	2106	-.217	.046	-.015	-.480
210	1461	-.141	.061	.253	-.362	210	1542	-.299	.124	.069	-1.148	210	2107	-.262	.055	-.058	-.586
210	1462	-.179	.079	.450	-.570	210	1543	-.266	.103	-.010	-.813	210	2108	-.310	.079	-.079	-.713
210	1463	-.140	.063	.143	-.409	210	1544	-.093	.043	.134	-.234	210	2109	-.233	.039	-.119	-.432
210	1464	-.148	.095	.183	-.503	210	1545	-.097	.043	.195	-.208	210	2110	-.223	.041	-.077	-.468
210	1465	.126	.078	.409	-.136	210	1546	-.097	.036	.099	-.208	210	2111	-.288	.066	-.086	-.665
210	1466	.108	.084	.556	-.170	210	1547	-.081	.050	.109	-.323	210	2112	-.331	.087	-.125	-.823
210	1467	.087	.096	.335	-.559	210	1548	-.299	.168	.025	-1.284	210	2113	-.206	.033	-.095	-.423
210	1468	.080	.074	.393	-.268	210	1901	-.351	.142	-.017	-1.081	210	2114	-.165	.043	-.015	-.487
210	1469	.088	.077	.378	-.201	210	1901	-.331	.113	-.027	-.910	210	2115	-.183	.029	-.010	-.379
210	1501	-.155	.062	.072	-.548	210	1902	-.327	.098	-.024	-.904	210	2116	-.124	.042	-.052	-.389

WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN
210	2117	-.175	.025	-.024	-.273	210	2210	-.224	.034	-.109	-.370	210	2525	-.014	.087	.530	-.205
210	2118	-.192	.026	-.072	-.310	210	2211	-.367	.104	-.047	-.817	210	2526	-.106	.055	.255	-.316
210	2119	-.207	.028	-.101	-.329	210	2212	-.252	.038	-.127	-.424	210	2527	-.040	.060	.273	-.189
210	2120	-.155	.026	-.042	-.242	210	2213	-.092	.062	-.220	-.286	210	2528	-.140	.037	.011	-.252
210	2121	-.150	.030	-.020	-.261	210	2214	-.207	.029	-.104	-.331	210	2529	-.136	.034	-.001	-.238
210	2122	-.134	.035	.031	-.268	210	2215	-.140	.033	.030	-.254	210	2530	-.026	.044	.411	-.168
210	2123	-.145	.048	.150	-.269	210	2301	-.274	.068	.027	-.586	210	2531	-.070	.055	.184	-.223
210	2124	-.214	.032	-.104	-.374	210	2302	-.244	.149	.495	-.657	210	2532	-.043	.060	.246	-.189
210	2125	-.147	.043	-.196	-.249	210	2303	-.192	.188	.681	-.982	210	2533	-.139	.027	-.048	-.233
210	2126	-.169	.027	-.049	-.261	210	2304	-.243	.115	.257	-.676	210	2534	-.132	.035	.004	-.230
210	2127	-.166	.027	-.025	-.258	210	2305	-.082	.235	.853	-.984	210	2535	-.127	.030	.004	-.257
210	2128	-.116	.029	.038	-.230	210	2306	-.220	.110	.203	-.609	210	2536	-.124	.033	.013	-.272
210	2129	-.272	.073	-.030	-.732	210	2307	-.103	.210	.633	-.990	210	2537	-.170	.025	-.070	-.265
210	2130	-.270	.078	.033	-.747	210	2308	-.051	.154	.538	-.494	210	2538	-.108	.029	.013	-.220
210	2131	-.248	.047	-.104	-.532	210	2309	-.080	.216	.891	-.768	210	2539	-.111	.028	-.004	-.238
210	2132	-.234	.039	-.090	-.499	210	2310	-.108	.132	.766	-.286	210	2540	-.041	.049	.215	-.172
210	2133	-.242	.045	-.097	-.487	210	2311	-.219	.165	.907	-.404	210	2541	-.059	.041	.142	-.184
210	2134	-.237	.042	-.101	-.452	210	2312	-.011	.078	.316	-.259	210	2542	-.040	.043	.156	-.165
210	2135	-.235	.049	.081	-.473	210	2313	-.006	.094	.484	-.402	210	2543	-.032	.044	.112	-.170
210	2136	-.226	.039	.107	-.459	210	2401	-.233	.030	-.111	-.376	210	2801	-.171	.030	.030	-.268
210	2137	-.223	.031	.110	-.327	210	2402	-.205	.027	-.116	-.314	210	2802	-.150	.048	.153	-.312
210	2138	-.232	.033	.104	-.399	210	2403	-.215	.026	.129	-.324	210	2901	-.160	.036	-.024	-.384
210	2139	-.232	.037	.101	-.427	210	2404	-.217	.027	.130	-.365	210	2902	-.152	.028	-.044	-.259
210	2140	-.233	.038	.113	-.402	210	2405	-.217	.028	.129	-.331	210	2903	-.152	.048	.174	-.541
210	2141	-.213	.031	.102	-.341	210	2406	-.212	.026	.137	-.304	210	2904	-.130	.053	-.096	-.565
210	2142	-.219	.032	.124	-.395	210	2407	-.215	.029	.127	-.317	210	2905	-.279	.063	.061	-.510
210	2143	-.222	.029	.124	-.355	210	2501	-.298	.041	-.181	-.473	210	2906	-.272	.041	-.147	-.478
210	2144	-.227	.033	.131	-.379	210	2502	-.297	.041	-.173	-.447	210	2907	-.289	.053	.140	-.533
210	2145	-.216	.031	.109	-.365	210	2503	-.291	.035	-.175	-.464	210	2908	-.343	.086	-.072	-.830
210	2146	-.220	.029	.117	-.363	210	2504	-.280	.037	-.164	-.432	210	2909	-.274	.043	-.145	-.537
210	2147	-.223	.028	.133	-.341	210	2505	-.170	.085	.148	-.496	210	2910	-.237	.054	.012	-.474
210	2148	-.233	.033	.140	-.546	210	2506	-.154	.102	.227	-.491	210	2911	-.145	.029	-.028	-.247
210	2149	-.239	.033	.143	-.409	210	2507	-.247	.115	.244	-.643	210	2912	-.317	.091	-.062	-.817
210	2150	-.215	.030	.111	-.381	210	2508	-.307	.071	.099	-.608	210	2913	-.220	.027	-.132	-.342
210	2151	-.216	.029	.112	-.371	210	2509	-.301	.055	-.118	-.690	210	2914	-.282	.039	.166	-.458
210	2152	-.214	.028	.115	-.318	210	2510	-.282	.059	.001	-.572	210	2915	-.307	.069	.073	-.634
210	2153	-.213	.027	.120	-.357	210	2511	-.203	.062	.109	-.459	210	2916	-.259	.056	.025	-.536
210	2154	-.215	.028	.124	-.338	210	2512	-.168	.074	.190	-.493	210	2917	-.216	.029	-.111	-.334
210	2155	-.214	.028	.124	-.324	210	2513	-.187	.077	.225	-.447	210	2918	-.216	.027	-.071	-.327
210	2156	-.234	.033	.131	-.392	210	2514	-.256	.062	-.200	-.500	210	2919	-.263	.033	.132	-.391
210	2157	-.236	.031	.133	-.374	210	2515	-.261	.041	-.100	-.468	210	2920	-.288	.036	.123	-.432
210	2201	-.404	.126	.075	-.123	210	2516	-.250	.040	-.041	-.454	210	2921	-.281	.038	.156	-.434
210	2202	-.352	.107	.012	-.1357	210	2517	-.149	.055	.122	-.420	210	2922	-.206	.026	.125	-.311
210	2203	-.296	.102	.014	-.1028	210	2518	-.129	.063	.404	-.343	210	2923	-.297	.044	.163	-.474
210	2204	-.272	.080	.021	-.731	210	2519	-.083	.076	.380	-.279	210	2924	-.273	.038	.144	-.466
210	2205	-.277	.079	-.047	-.1106	210	2520	-.067	.082	.437	-.316	210	2925	-.282	.060	.070	-.641
210	2206	-.444	.186	.025	-.1480	210	2521	-.158	.043	.058	-.404	210	2926	-.207	.025	-.130	-.322
210	2207	-.265	.071	.018	-.672	210	2522	-.058	.077	.319	-.365	210	2927	-.203	.025	-.117	-.313
210	2208	-.237	.049	-.086	-.485	210	2523	-.173	.061	.287	-.410	210	2928	-.208	.028	-.123	-.342
210	2209	-.226	.059	-.042	-.567	210	2524	-.119	.046	.104	-.245	210	2929	-.197	.028	-.065	-.349

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	2930	-.276	.049	-.120	-.596	210	3419	-.047	.060	.219	-.196	220	1125	-.312	.078	.010	-.706
210	2931	-.208	.026	-.115	-.308	210	3420	-.082	.058	.199	-.297	220	1126	-.294	.074	.036	-.656
210	2932	-.272	.082	-.045	-.748	210	3421	-.124	.035	.082	-.269	220	1127	-.241	.065	-.072	-.568
210	2933	-.209	.027	-.125	-.353	210	3801	-.128	.033	-.024	-.267	220	1128	-.235	.054	-.079	-.447
210	2934	-.195	.031	-.059	-.377	210	3802	-.134	.033	-.015	-.290	220	1129	-.204	.036	-.072	-.350
210	2935	-.229	.109	-.205	-.751	210	3803	-.109	.042	.156	-.263	220	1130	-.174	.062	.321	-.412
210	2936	-.212	.167	-.398	-.960	210	3804	-.106	.053	.056	-.384	220	1131	-.390	.179	.159	-1.449
210	2937	-.299	.104	-.016	-.921	210	3805	-.152	.069	.059	-.570	220	1132	-.351	.153	.185	-1.420
210	2938	-.301	.118	-.009	-1.114	210	3806	-.050	.039	.108	-.194	220	1133	-.162	.032	-.024	-.302
210	2939	-.203	.028	-.125	-.349	210	3807	-.096	.060	.124	-.441	220	1134	-.169	.032	-.067	-.352
210	2940	-.205	.028	-.104	-.322	210	3808	-.084	.068	.132	-.339	220	1135	-.176	.028	-.074	-.276
210	2941	-.198	.031	-.100	-.356	210	3809	-.140	.104	.191	-.803	220	1136	-.066	.074	.391	-.191
210	3101	-.063	.064	-.266	-.289	210	3901	-.125	.038	.146	-.332	220	1137	-.134	.086	.382	-.767
210	3102	-.025	.075	-.359	-.245	210	3902	-.116	.074	.146	-.590	220	1138	-.130	.090	.418	-.609
210	3103	-.023	.087	-.396	-.190	210	3903	-.013	.055	.313	-.181	220	1139	-.157	.032	-.022	-.454
210	3104	-.006	.072	-.264	-.192	210	3904	-.009	.075	.442	-.244	220	1140	-.166	.028	-.079	-.271
210	3201	-.058	.047	.160	-.271	210	3905	-.113	.092	.289	-.705	220	1141	-.178	.026	-.081	-.269
210	3202	-.042	.058	.215	-.313	210	3906	-.052	.069	.311	-.267	220	1142	-.159	.122	.763	-.146
210	3301	-.128	.044	.051	-.359	210	3907	-.128	.034	.024	-.270	220	1143	-.094	.086	.432	-.419
210	3302	-.060	.044	.088	-.245	210	3908	-.103	.048	.177	-.270	220	1144	-.085	.081	.528	-.317
210	3303	-.111	.060	.097	-.486	210	3909	-.047	.039	.089	-.274	220	1145	-.164	.044	.061	-.411
210	3304	-.143	.152	.486	-.757	210	3910	-.110	.063	.129	-.463	220	1146	-.049	.058	.261	-.108
210	3305	-.046	.043	.136	-.250	210	3911	-.005	.071	.331	-.313	220	1147	-.041	.035	.104	-.142
210	3306	-.022	.037	.143	-.130	210	3912	-.032	.058	.194	-.179	220	1148	-.052	.041	.207	-.183
210	3307	-.115	.062	.266	-.488	210	3913	-.053	.055	.234	-.236	220	1201	-.255	.069	-.025	-.607
210	3308	-.053	.046	.106	-.331	210	3914	-.208	.105	.749	-.163	220	1202	-.252	.072	-.027	-.662
210	3309	-.054	.047	.146	-.310	220	1101	-.238	.048	-.055	-.483	220	1203	-.260	.077	-.052	-.779
210	3310	-.036	.041	.152	-.183	220	1102	-.239	.048	-.043	-.540	220	1204	-.253	.093	-.009	-.851
210	3311	-.109	.068	.269	-.549	220	1103	-.235	.047	-.065	-.426	220	1205	-.248	.060	-.001	-.849
210	3312	-.112	.038	.068	-.288	220	1104	-.237	.060	-.050	-.514	220	1206	-.244	.061	-.012	-.891
210	3313	-.141	.039	-.026	-.505	220	1105	-.254	.064	-.051	-.670	220	1207	-.255	.066	-.038	-.856
210	3314	-.129	.035	.006	-.277	220	1106	-.237	.046	-.079	-.438	220	1208	-.260	.084	-.019	-1.019
210	3401	-.041	.095	.525	-.247	220	1107	-.242	.040	-.089	-.477	220	1209	-.242	.070	.047	-.639
210	3402	-.049	.073	.278	-.377	220	1108	-.231	.036	-.096	-.403	220	1210	-.245	.070	-.040	-.706
210	3403	-.080	.051	.209	-.272	220	1109	-.226	.036	-.090	-.375	220	1211	-.266	.075	-.007	-.657
210	3404	-.114	.042	.139	-.279	220	1110	-.211	.048	-.002	-.419	220	1212	-.262	.080	-.002	-.773
210	3405	-.119	.035	.061	-.245	220	1111	-.228	.057	-.049	-.452	220	1213	-.255	.087	.024	-.711
210	3406	-.145	.041	-.007	-.448	220	1112	-.226	.058	-.038	-.528	220	1214	-.253	.087	.017	-1.022
210	3407	-.139	.032	-.037	-.288	220	1113	-.239	.051	-.077	-.466	220	1215	-.264	.080	.040	-.778
210	3408	-.143	.040	-.021	-.357	220	1114	-.237	.041	-.072	-.456	220	1216	-.278	.097	.040	-.944
210	3409	-.024	.083	.470	-.154	220	1115	-.236	.033	-.108	-.410	220	1217	-.299	.099	.109	-.884
210	3410	-.028	.083	.296	-.318	220	1116	-.246	.039	-.105	-.417	220	1218	-.313	.104	.065	-1.182
210	3411	-.048	.067	.278	-.245	220	1117	-.288	.051	-.085	-.632	220	1219	-.267	.092	.367	-.742
210	3412	-.084	.057	.339	-.306	220	1118	-.265	.057	-.012	-.573	220	1220	-.254	.096	.473	-.780
210	3413	-.096	.044	.138	-.295	220	1119	-.254	.057	-.013	-.488	220	1221	-.317	.130	.249	-1.224
210	3414	-.138	.036	-.045	-.396	220	1120	-.242	.056	-.070	-.564	220	1222	-.321	.134	.237	-1.908
210	3415	-.139	.033	-.036	-.308	220	1121	-.235	.044	-.060	-.414	220	1223	-.150	.102	.551	-.395
210	3416	-.143	.039	-.045	-.340	220	1122	-.230	.036	-.096	-.415	220	1224	-.144	.101	.572	-.376
210	3417	-.023	.093	.476	-.214	220	1123	-.246	.040	-.103	-.426	220	1225	-.392	.174	.378	-1.862
210	3418	-.042	.080	.255	-.335	220	1124	-.306	.055	-.029	-.549	220	1226	-.334	.131	.230	-1.137

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	1227	-.140	.070	.204	-.455	220	1413	.033	.127	.487	-.780	220	1463	-.106	.036	.054	-.231
220	1228	-.128	.066	.328	-.275	220	1414	.125	.125	.694	-.272	220	1464	-.128	.050	.043	-.387
220	1229	-.126	.066	.385	-.254	220	1415	.129	.128	.806	-.378	220	1465	.058	.052	.292	-.173
220	1301	-.148	.243	.572	-1.406	220	1416	.242	.161	.914	-.187	220	1466	.053	.040	.261	-.193
220	1302	.051	.128	.516	-.736	220	1417	.053	.104	.491	-.312	220	1467	-.056	.055	.201	-.456
220	1303	.058	.100	.453	-.406	220	1418	-.052	.092	.295	-.539	220	1468	-.049	.059	.230	-.298
220	1304	.061	.087	.404	-.379	220	1419	.027	.111	.569	-.692	220	1469	-.087	.062	.220	-.291
220	1305	.147	.118	.584	-.345	220	1420	.165	.139	.742	-.248	220	1501	-.079	.062	.235	-.329
220	1306	.191	.139	.740	-.436	220	1421	.170	.139	.777	-.293	220	1502	-.051	.213	.688	-.721
220	1307	.099	.165	.780	-.982	220	1422	.221	.136	.829	-.175	220	1503	.234	.180	.975	-.468
220	1308	.122	.148	.682	-.925	220	1423	-.001	.090	.496	-.310	220	1504	.150	.230	1.036	-.602
220	1309	.128	.090	.521	-.295	220	1424	-.130	.095	.430	-.450	220	1505	-.124	.070	.257	-.450
220	1310	.136	.092	.507	-.215	220	1425	-.121	.117	.680	-.419	220	1506	-.066	.081	.312	-.460
220	1311	.161	.131	.747	-.425	220	1426	.246	.150	.862	-.476	220	1507	-.014	.087	.207	-.398
220	1312	.168	.117	.586	-.618	220	1427	.239	.141	.841	-.561	220	1508	.022	.111	.357	-.570
220	1313	.135	.091	.488	-.283	220	1428	.137	.130	.724	-.170	220	1509	-.022	.192	.467	-.935
220	1314	.120	.079	.423	-.359	220	1429	-.064	.114	.523	-.358	220	1510	-.035	.262	.654	-1.909
220	1315	.138	.119	.666	-.476	220	1430	-.113	.071	.406	-.421	220	1511	-.180	.056	.158	-.368
220	1316	.133	.110	.686	-.382	220	1431	-.116	.095	.453	-.291	220	1512	-.142	.068	.264	-.341
220	1317	.049	.103	.468	-.233	220	1432	.192	.138	.803	-.515	220	1513	-.077	.069	.282	-.358
220	1318	.068	.098	.401	-.266	220	1433	.210	.149	.824	-.622	220	1514	-.105	.075	.143	-.473
220	1319	.146	.137	.754	-.340	220	1434	.121	.108	.591	-.232	220	1515	-.258	.164	.190	-1.430
220	1320	.126	.114	.636	-.342	220	1435	-.077	.102	.493	-.386	220	1516	-.330	.208	.274	-1.445
220	1321	.018	.070	.401	-.213	220	1436	-.106	.045	.106	-.322	220	1517	-.204	.075	.271	-.515
220	1322	.060	.089	.486	-.203	220	1437	-.101	.053	.104	-.296	220	1518	-.166	.077	.360	-.393
220	1323	-.098	.075	.323	-.343	220	1438	-.118	.083	.501	-.452	220	1519	-.121	.072	.241	-.413
220	1324	-.080	.066	.313	-.272	220	1439	-.122	.085	.427	-.443	220	1520	-.166	.073	.168	-.513
220	1325	.020	.068	.301	-.266	220	1440	.137	.102	.628	-.258	220	1521	-.238	.115	.128	-1.048
220	1326	.024	.078	.537	-.253	220	1441	.135	.107	.702	-.155	220	1522	-.243	.132	.057	-1.193
220	1327	.081	.094	.501	-.167	220	1442	-.032	.079	.312	-.245	220	1523	-.206	.079	.273	-.545
220	1328	-.081	.058	.258	-.296	220	1443	-.027	.093	.669	-.613	220	1524	-.148	.073	.401	-.425
220	1329	.027	.068	.427	-.171	220	1444	-.093	.085	.264	-.524	220	1525	-.125	.071	.380	-.356
220	1330	-.064	.051	.138	-.298	220	1445	-.099	.078	.170	-.529	220	1526	-.169	.054	.218	-.470
220	1331	-.048	.047	.258	-.204	220	1446	-.074	.091	.305	-.565	220	1527	-.155	.052	.024	-.414
220	1332	-.063	.052	.131	-.306	220	1447	-.076	.153	.601	-.796	220	1528	-.153	.053	.035	-.505
220	1333	-.053	.075	.370	-.251	220	1448	-.123	.037	.041	-.322	220	1529	-.109	.110	.449	-.437
220	1334	-.072	.048	.175	-.256	220	1449	-.137	.038	.063	-.331	220	1530	-.101	.114	.495	-.334
220	1335	.050	.065	.345	-.209	220	1450	-.129	.052	.151	-.377	220	1531	-.106	.085	.421	-.358
220	1401	.139	.229	.855	-.983	220	1451	-.115	.031	.161	-.342	220	1532	-.135	.050	.179	-.346
220	1402	-.111	.213	.860	-.640	220	1452	-.014	.087	.610	-.293	220	1533	-.113	.036	-.013	-.266
220	1403	-.018	.137	.598	-.515	220	1453	-.046	.045	.196	-.191	220	1534	-.114	.039	.047	-.367
220	1404	.129	.174	.843	-.553	220	1454	-.114	.058	.135	-.407	220	1535	-.091	.102	.471	-.512
220	1405	.064	.125	.553	-.366	220	1455	-.111	.058	.131	-.396	220	1536	-.090	.110	.597	-.578
220	1406	.202	.228	.891	-.475	220	1456	-.092	.052	.160	-.338	220	1537	-.102	.055	.307	-.279
220	1407	.207	.196	.806	-.381	220	1457	-.113	.075	.152	-.447	220	1538	-.099	.039	.115	-.334
220	1408	.135	.157	.820	-.340	220	1458	-.116	.034	.018	-.283	220	1539	-.108	.039	-.001	-.670
220	1409	.106	.155	.789	-.366	220	1459	-.117	.043	.018	-.308	220	1540	-.103	.039	.031	-.647
220	1410	.226	.160	.848	-.300	220	1460	-.113	.047	.057	-.315	220	1541	-.107	.039	-.008	-.513
220	1411	-.060	.111	.458	-.285	220	1461	-.101	.042	.122	-.262	220	1542	-.135	.061	.001	-.548
220	1412	-.040	.128	.650	-.648	220	1462	-.123	.071	.278	-.342	220	1543	-.124	.050	.003	-.446

WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN
220	1544	-.062	.044	.188	-.225	220	2109	-.198	.035	-.071	-.403	220	2202	-.297	.088	-.043	-.873
220	1545	-.055	.045	.177	-.312	220	2110	-.202	.041	-.070	-.416	220	2203	-.235	.063	-.018	-.673
220	1546	-.073	.029	.073	-.176	220	2111	-.313	.085	-.081	-.749	220	2204	-.226	.056	-.032	-.583
220	1547	-.081	.026	.001	-.194	220	2112	-.380	.095	-.120	-.990	220	2205	-.224	.052	-.016	-.611
220	1548	-.114	.060	.012	-.647	220	2113	-.175	.028	-.068	-.359	220	2206	-.421	.178	-.039	-1.374
220	1801	-.160	.080	.019	-.712	220	2114	-.152	.046	-.079	-.395	220	2207	-.229	.064	-.050	-.573
220	1901	-.350	.113	.066	-.866	220	2115	-.155	.027	-.035	-.297	220	2208	-.203	.040	-.034	-.393
220	1902	-.274	.078	-.008	-.705	220	2116	-.095	.053	-.129	-.258	220	2209	-.202	.057	-.041	-.535
220	1903	.085	.095	.402	-.321	220	2117	-.146	.028	-.035	-.240	220	2210	-.195	.030	-.075	-.353
220	1904	.100	.083	.388	-.213	220	2118	-.178	.024	-.049	-.304	220	2211	-.302	.075	-.097	-.728
220	1905	.125	.098	.479	-.231	220	2119	-.184	.022	-.106	-.310	220	2212	-.215	.032	-.091	-.355
220	1906	-.362	.119	.131	-.939	220	2120	-.126	.031	-.015	-.228	220	2213	-.091	.046	-.182	-.251
220	1907	-.020	.064	.195	-.485	220	2121	-.119	.033	.015	-.234	220	2214	-.183	.026	-.094	-.287
220	1908	-.096	.106	.475	-.641	220	2122	-.098	.049	.143	-.269	220	2215	-.103	.041	-.092	-.230
220	1909	-.460	.154	-.031	-1.088	220	2123	-.168	.030	-.015	-.270	220	2301	-.216	.059	.132	.427
220	1910	-.155	.117	.541	-.361	220	2124	-.189	.023	-.109	-.299	220	2302	-.188	.134	.537	.744
220	1911	-.259	.107	.174	-.750	220	2125	-.168	.027	-.015	-.260	220	2303	-.154	.149	.596	.721
220	1912	-.053	.069	.151	-.593	220	2126	-.173	.023	-.065	-.262	220	2304	-.174	.101	.304	.549
220	1913	-.021	.056	.156	-.253	220	2127	-.173	.022	-.051	-.251	220	2305	-.063	.192	.776	.607
220	1914	-.161	.172	.723	-.552	220	2128	-.094	.038	.116	-.243	220	2306	-.157	.081	.143	.432
220	1915	-.091	.051	.198	-.295	220	2129	-.230	.054	-.044	-.825	220	2307	-.075	.153	.611	.797
220	1916	-.314	.130	.124	-1.058	220	2130	-.226	.059	-.015	-.561	220	2308	-.067	.107	.603	.329
220	1917	-.301	.091	-.038	-.757	220	2131	-.215	.048	-.090	-.476	220	2309	-.074	.138	.787	.591
220	1918	.083	.059	.333	-.068	220	2132	-.202	.039	-.067	-.423	220	2310	.073	.093	.648	.234
220	1919	.103	.066	.534	-.068	220	2133	-.208	.051	-.075	-.579	220	2311	.114	.112	.609	.264
220	1920	-.075	.106	.303	-.777	220	2134	-.206	.047	-.054	-.623	220	2312	-.061	.069	.367	.264
220	1921	-.034	.077	.190	-.572	220	2135	-.204	.041	-.074	-.467	220	2313	-.053	.067	.286	.249
220	1922	-.038	.090	.178	-.533	220	2136	-.202	.036	-.104	-.419	220	2401	-.202	.027	.105	.335
220	1923	.040	.045	.292	-.102	220	2137	-.189	.028	-.097	-.315	220	2402	-.169	.027	.076	.297
220	1924	.022	.042	.167	-.148	220	2138	-.198	.032	-.083	-.400	220	2403	-.186	.024	.114	.271
220	1925	.026	.045	.221	-.180	220	2139	-.208	.036	-.086	-.440	220	2404	-.188	.023	.102	.274
220	1926	-.117	.118	.211	-.662	220	2140	-.205	.039	-.073	-.453	220	2405	-.187	.024	.103	.287
220	1927	.031	.043	.194	-.095	220	2141	-.188	.029	-.078	-.308	220	2406	-.173	.025	.081	.259
220	1928	.058	.051	.348	-.131	220	2142	-.191	.030	-.089	-.346	220	2407	-.185	.024	.099	.281
220	1929	.030	.043	.199	-.126	220	2143	-.193	.025	-.100	-.301	220	2501	-.262	.045	.141	.517
220	1930	.027	.041	.182	-.099	220	2144	-.194	.028	-.080	-.332	220	2502	-.262	.045	.131	.465
220	1931	-.006	.160	.353	-1.026	220	2145	-.187	.029	-.068	-.329	220	2503	-.258	.050	.135	.572
220	1932	-.126	.172	.277	-.862	220	2146	-.189	.026	-.098	-.304	220	2504	-.255	.048	.126	.627
220	1933	.012	.042	.187	-.121	220	2147	-.191	.024	-.102	-.284	220	2505	-.154	.112	.353	.529
220	1934	.026	.044	.267	-.126	220	2148	-.194	.028	-.102	-.332	220	2506	-.124	.130	.304	.618
220	1935	-.185	.165	.338	-.867	220	2149	-.205	.028	-.107	-.374	220	2507	-.230	.137	.433	.643
220	1936	.011	.086	.456	-.190	220	2150	-.189	.027	-.089	-.296	220	2508	-.299	.087	.376	.759
220	2101	-.241	.060	-.002	-.529	220	2151	-.188	.026	-.107	-.296	220	2509	-.282	.070	.030	.484
220	2102	-.236	.059	-.045	-.511	220	2152	-.188	.025	-.107	-.285	220	2510	-.261	.075	.148	.738
220	2103	-.240	.040	-.088	-.449	220	2153	-.183	.024	-.093	-.268	220	2511	-.190	.058	.070	.468
220	2104	-.250	.042	-.118	-.455	220	2154	-.184	.024	-.102	-.280	220	2512	-.144	.065	.239	.410
220	2105	-.188	.042	-.040	-.403	220	2155	-.186	.023	-.100	-.266	220	2513	-.118	.074	.284	.362
220	2106	-.199	.055	-.008	-.506	220	2156	-.208	.030	-.118	-.403	220	2514	-.208	.065	.234	.480
220	2107	-.258	.076	-.022	-.648	220	2157	-.206	.030	-.107	-.432	220	2515	-.208	.043	-.018	.438
220	2108	-.309	.085	-.028	-.800	220	2201	-.363	.112	-.007	-1.079	220	2516	-.201	.039	-.026	.365

WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CFMAX	CFMIN
220	2517	-.130	.057	.205	-.311	220	2922	-.183	.023	-.104	-.283	220	3411	.109	.088	.521	-.137
220	2518	-.095	.060	.176	-.311	220	2923	-.252	.040	-.081	-.428	220	3412	.041	.103	.348	-.284
220	2519	.007	.089	.395	-.227	220	2924	-.224	.036	-.111	-.388	220	3413	.027	.100	.566	-.198
220	2520	-.095	.106	.589	-.234	220	2925	-.224	.049	-.043	-.580	220	3414	-.134	.051	.102	-.445
220	2521	-.144	.049	.086	-.394	220	2926	-.188	.023	-.111	-.288	220	3415	-.129	.043	-.033	-.352
220	2522	-.090	.106	.664	-.189	220	2927	-.182	.021	-.096	-.258	220	3416	-.109	.032	-.032	-.250
220	2523	-.106	.082	.449	-.362	220	2928	-.186	.023	-.109	-.263	220	3417	.190	.092	.591	.042
220	2524	-.049	.062	.330	-.199	220	2929	-.179	.022	-.106	-.263	220	3418	.135	.092	.534	.262
220	2525	.231	.123	.724	-.139	220	2930	-.255	.055	-.057	-.543	220	3419	.097	.072	.356	.110
220	2526	.102	.098	.533	-.208	220	2931	-.188	.025	-.106	-.276	220	3420	.037	.099	.446	.253
220	2527	.142	.100	.563	-.116	220	2932	-.225	.065	-.046	-.500	220	3421	-.074	.053	.293	.257
220	2528	-.099	.040	.044	-.211	220	2933	-.194	.026	-.101	-.296	220	3801	-.088	.026	.013	.173
220	2529	-.091	.044	.109	-.203	220	2934	-.181	.026	-.094	-.316	220	3802	-.130	.061	-.024	.551
220	2530	.179	.115	.772	-.160	220	2935	-.178	.111	.360	.617	220	3803	-.000	.095	.457	.330
220	2531	.136	.104	.658	-.187	220	2936	-.154	.135	.452	.733	220	3804	-.069	.030	.036	.203
220	2532	-.146	.123	.784	-.162	220	2937	-.280	.094	-.038	-.944	220	3805	-.092	.036	.023	.275
220	2533	-.113	.032	.054	-.223	220	2938	-.257	.089	-.058	-.844	220	3806	-.081	.031	.019	.204
220	2534	-.095	.048	.191	-.227	220	2939	-.190	.028	-.039	-.306	220	3807	-.078	.037	.055	.250
220	2535	.100	.035	.032	-.239	220	2940	-.187	.025	-.101	-.291	220	3808	-.100	.045	.048	.292
220	2536	-.095	.040	.056	-.218	220	2941	-.179	.024	-.089	-.293	220	3809	-.125	.066	.070	.447
220	2537	-.171	.022	-.102	-.263	220	3101	.075	.083	.404	.172	220	3901	-.077	.053	.158	.259
220	2538	-.080	.033	.059	-.184	220	3102	.130	.086	.464	.243	220	3902	-.085	.121	.336	.886
220	2539	-.088	.031	.020	-.208	220	3103	.214	.095	.652	.044	220	3903	-.049	.037	.173	.177
220	2540	.027	.056	.290	-.140	220	3104	.137	.087	.508	.104	220	3904	-.083	.036	.297	.202
220	2541	.013	.051	.231	-.135	220	3201	-.078	.034	.037	.223	220	3905	-.063	.152	.599	-1.047
220	2542	.039	.055	.306	-.120	220	3202	-.048	.039	.095	.197	220	3906	-.085	.036	.175	.244
220	2543	.045	.055	.293	-.110	220	3301	-.071	.073	.272	.508	220	3907	-.083	.042	.154	.266
220	2801	-.174	.022	-.092	-.248	220	3302	-.099	.035	.005	-.227	220	3908	-.014	.091	.446	.316
220	2802	-.169	.031	.025	-.329	220	3303	-.119	.041	.012	-.336	220	3909	-.069	.030	.070	.189
220	2901	-.141	.046	.065	-.364	220	3304	-.104	.102	.411	.605	220	3910	-.000	.107	.365	-1.032
220	2902	-.132	.032	-.002	-.267	220	3305	-.088	.034	.033	.225	220	3911	-.076	.052	.179	.327
220	2903	-.129	.053	-.128	-.537	220	3306	-.060	.029	.051	.172	220	3912	-.150	.100	.644	.230
220	2904	-.304	.062	-.044	-.582	220	3307	-.012	.120	.592	.457	220	3913	.140	.111	.645	.115
220	2905	-.281	.069	-.049	-.586	220	3308	-.095	.037	.005	-.260	220	3914	.029	.082	.416	.320
220	2906	-.256	.053	-.105	-.523	220	3309	-.061	.036	.047	.202	220	1101	-.277	.065	-.018	.570
220	2907	-.236	.058	-.036	-.595	220	3310	-.071	.035	.114	.222	220	1102	-.272	.068	-.011	.764
220	2908	-.277	.082	-.029	-.658	220	3311	-.025	.103	.410	.441	220	1103	-.256	.061	.020	.596
220	2909	-.252	.052	-.126	-.611	220	3312	-.014	.085	.376	.201	220	1104	-.260	.072	.003	.682
220	2910	-.222	.061	.016	-.584	220	3313	-.168	.098	.034	.838	220	1105	-.292	.075	-.009	.647
220	2911	.110	.041	.083	-.214	220	3314	-.103	.033	.011	.233	220	1106	-.277	.060	-.078	.542
220	2912	.264	.097	.028	-.011	220	3401	.243	.114	.798	.135	220	1107	-.265	.059	-.047	.579
220	2913	.192	.027	-.101	-.333	220	3402	.088	.079	.433	.249	220	1108	-.264	.052	-.071	.556
220	2914	.236	.033	-.130	-.354	220	3403	.061	.082	.420	.165	220	1109	-.255	.053	-.060	.474
220	2915	-.251	.070	.016	-.697	220	3404	-.024	.084	.426	.258	220	1110	-.178	.066	.029	.511
220	2916	-.234	.076	-.003	-.707	220	3405	-.041	.062	.410	.302	220	1111	-.205	.061	.084	.496
220	2917	-.189	.026	-.096	-.301	220	3406	-.127	.042	-.002	.336	220	1112	-.200	.061	.112	.493
220	2918	-.200	.027	-.111	-.324	220	3407	-.131	.047	-.025	.438	220	1113	-.288	.062	-.038	.680
220	2919	-.249	.043	-.116	-.470	220	3408	-.113	.034	-.009	.265	220	1114	-.287	.058	-.035	.617
220	2920	-.262	.047	-.136	-.557	220	3409	.194	.092	.586	.025	220	1115	-.285	.050	-.045	.584
220	2921	-.250	.042	-.139	-.460	220	3410	.137	.090	.513	.187	220	1116	-.282	.056	-.093	.523

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	1117	-.286	.058	-.112	-.540	230	1219	-.183	.080	.353	-.679	230	1405	.022	.111	.444	-.265
230	1118	-.242	.060	.017	-.614	230	1220	-.185	.081	.330	-.552	230	1406	.281	.209	.924	-.606
230	1119	-.238	.065	.059	-.904	230	1221	-.222	.108	.238	-1.064	230	1407	.255	.182	.869	-.391
230	1120	-.274	.058	-.038	-.465	230	1222	-.200	.099	.186	-.975	230	1408	.140	.138	.655	-.334
230	1121	-.270	.049	-.045	-.425	230	1223	-.113	.073	.339	-.271	230	1409	.015	.122	.449	-.399
230	1122	-.289	.048	-.057	-.481	230	1224	-.113	.072	.328	-.266	230	1410	.074	.160	.786	-.962
230	1123	-.298	.065	-.045	-.596	230	1225	-.167	.085	.252	-.991	230	1411	-.058	.080	.244	-.375
230	1124	-.322	.072	.042	-.623	230	1226	-.146	.066	.196	-.546	230	1412	-.172	.132	.134	-.884
230	1125	-.290	.080	.073	-.776	230	1227	-.166	.082	.047	-.747	230	1413	-.148	.130	.282	-.926
230	1126	-.283	.084	.110	-.743	230	1228	-.117	.055	.222	-.285	230	1414	-.105	.144	.442	-.731
230	1127	-.193	.045	-.045	-.424	230	1229	-.108	.056	.337	-.280	230	1415	-.116	.152	.346	-.881
230	1128	-.192	.044	-.057	-.395	230	1301	-.556	.338	.306	-1.927	230	1416	.113	.133	.628	-.337
230	1129	-.211	.044	-.045	-.431	230	1302	-.304	.188	.323	-1.259	230	1417	-.058	.074	.275	-.349
230	1130	-.176	.113	.484	-.532	230	1303	-.202	.155	.257	-.805	230	1418	-.160	.095	.079	-.967
230	1131	-.382	.147	.236	-1.198	230	1304	-.140	.114	.304	-.619	230	1419	-.145	.101	.141	-.771
230	1132	-.382	.130	.207	-1.159	230	1305	-.030	.142	.544	-.779	230	1420	-.096	.118	.399	-.812
230	1133	-.134	.029	-.040	-.249	230	1306	.049	.151	.626	-1.022	230	1421	-.087	.120	.346	-.678
230	1134	-.147	.030	-.047	-.249	230	1307	-.335	.219	.351	-1.443	230	1422	.041	.101	.600	-.296
230	1135	-.158	.030	-.062	-.280	230	1308	-.237	.183	.341	-1.413	230	1423	-.093	.069	.358	-.327
230	1136	-.143	.083	.510	-.325	230	1309	-.139	.111	.276	-.748	230	1424	-.175	.068	.225	-.492
230	1137	-.143	.123	.353	-1.589	230	1310	-.109	.094	.261	-.755	230	1425	-.176	.079	.406	-.423
230	1138	-.164	.146	.509	-1.406	230	1311	-.207	.127	.412	-.760	230	1426	-.183	.130	.540	-.408
230	1139	-.135	.034	.046	-.261	230	1312	-.173	.116	.549	-.727	230	1427	-.194	.137	.504	-.630
230	1140	-.149	.031	-.001	-.275	230	1313	-.141	.095	.271	-.729	230	1428	-.090	.070	.392	-.349
230	1141	-.155	.027	-.054	-.268	230	1314	-.121	.092	.266	-.700	230	1429	-.109	.074	.229	-.517
230	1142	-.272	.113	.719	-.107	230	1315	-.180	.106	.414	-.378	230	1430	-.163	.045	.053	-.390
230	1143	-.090	.102	.504	-.342	230	1316	-.184	.088	.405	-.455	230	1431	-.170	.049	.194	-.327
230	1144	-.118	.094	.497	-.469	230	1317	-.169	.059	.181	-.399	230	1432	-.179	.092	.547	-.417
230	1145	-.186	.066	-.011	-.577	230	1318	-.135	.064	.213	-.627	230	1433	-.185	.110	.352	-.372
230	1146	-.096	.060	.435	-.056	230	1319	-.180	.103	.419	-.410	230	1434	-.050	.061	.258	-.259
230	1147	.066	.048	.231	-.070	230	1320	-.184	.082	.314	-.355	230	1435	-.095	.075	.291	-.373
230	1148	.072	.053	.290	-.096	230	1321	-.155	.048	.108	-.310	230	1436	-.162	.037	-.021	-.540
230	1201	-.250	.074	-.016	-.620	230	1322	-.114	.054	.260	-.343	230	1437	-.171	.042	-.009	-.460
230	1202	-.247	.073	-.030	-.568	230	1323	-.174	.051	.156	-.339	230	1438	-.182	.047	.093	-.351
230	1203	-.269	.074	-.014	-.726	230	1324	-.177	.054	.121	-.337	230	1439	-.180	.050	.098	-.382
230	1204	-.277	.094	.034	-.689	230	1325	-.167	.052	.088	-.433	230	1440	-.053	.052	.260	-.220
230	1205	-.267	.067	-.042	-.591	230	1326	-.168	.059	.110	-.413	230	1441	-.077	.065	.282	-.325
230	1206	-.269	.069	-.067	-.582	230	1327	-.103	.048	.160	-.220	230	1442	-.182	.057	.098	-.447
230	1207	-.297	.071	-.009	-.637	230	1328	-.168	.046	.032	-.322	230	1443	-.188	.063	.081	-.478
230	1208	-.296	.082	-.021	-.699	230	1329	-.147	.039	.093	-.302	230	1444	-.196	.057	.055	-.449
230	1209	-.304	.092	-.032	-.709	230	1330	-.150	.044	.019	-.330	230	1445	-.190	.057	.077	-.422
230	1210	-.314	.092	-.018	-.778	230	1331	-.151	.046	.090	-.299	230	1446	-.193	.062	.090	-.466
230	1211	-.300	.075	-.001	-.639	230	1332	-.150	.049	.047	-.316	230	1447	-.219	.087	.265	-.701
230	1212	-.289	.080	-.057	-.782	230	1333	-.148	.045	.111	-.297	230	1448	-.164	.051	-.042	-.511
230	1213	-.357	.146	-.018	-1.226	230	1334	-.143	.048	.021	-.306	230	1449	-.169	.045	-.049	-.445
230	1214	-.361	.156	-.036	-1.177	230	1335	-.153	.047	.103	-.332	230	1450	-.186	.044	-.047	-.346
230	1215	-.250	.081	.010	-.698	230	1401	.384	.194	.943	-.260	230	1451	-.184	.048	-.001	-.359
230	1216	-.241	.088	.045	-.620	230	1402	.353	.175	.850	-.220	230	1452	-.189	.056	.072	-.404
230	1217	-.299	.187	.124	-1.634	230	1403	.180	.141	.884	-.322	230	1453	-.158	.050	.039	-.337
230	1218	-.289	.174	.191	-1.420	230	1404	.066	.213	.760	-.702	230	1454	-.166	.049	.092	-.350

WD	TAP	CPMEAN	CPRMS	CPHAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPHIN
230	1455	-.181	.054	.025	-.361	230	1536	.209	.098	.456	-.283	230	2101	-.280	.074	-.045	-.671
230	1456	-.183	.055	.062	-.375	230	1537	.209	.108	.483	-.359	230	2102	-.281	.076	-.024	-.736
230	1457	-.203	.057	.050	-.417	230	1538	-.120	.116	.453	-.354	230	2103	-.293	.056	-.137	-.541
230	1458	-.168	.054	-.046	-.644	230	1539	-.124	.061	.181	-.371	230	2104	-.307	.056	-.104	-.550
230	1459	-.125	.040	-.010	-.385	230	1540	-.121	.050	.238	-.301	230	2105	-.233	.058	-.031	-.474
230	1460	-.163	.046	-.046	-.419	230	1541	-.113	.035	.007	-.300	230	2106	-.250	.074	-.055	-.694
230	1461	-.147	.045	.003	-.324	230	1542	-.120	.036	-.017	-.293	230	2107	-.336	.095	-.055	-.804
230	1462	-.153	.045	.001	-.359	230	1543	-.124	.035	-.031	-.286	230	2108	-.464	.145	-.103	-1.115
230	1463	-.146	.050	.043	-.395	230	1544	.093	.098	.561	-.157	230	2109	-.234	.045	-.082	-.411
230	1464	-.140	.045	.001	-.296	230	1545	.108	.093	.503	-.164	230	2110	-.244	.055	-.036	-.541
230	1465	-.159	.045	.101	-.312	230	1546	.097	.099	.555	-.157	230	2111	-.422	.101	-.116	-.853
230	1466	-.168	.050	.115	-.364	230	1547	-.086	.040	.074	-.223	230	2112	-.446	.108	-.158	-1.055
230	1467	-.182	.053	.090	-.368	230	1548	-.119	.035	-.012	-.284	230	2113	-.202	.035	-.085	-.330
230	1468	-.179	.058	.128	-.364	230	1801	-.162	.052	-.015	-.389	230	2114	-.134	.066	-.181	-.380
230	1469	-.190	.052	.106	-.379	230	1901	-.361	.126	.056	-.911	230	2115	-.153	.038	-.016	-.292
230	1501	-.111	.093	.280	-.617	230	1902	-.306	.084	.004	-.761	230	2116	-.044	.075	-.290	-.273
230	1502	-.078	.252	.757	-1.017	230	1903	-.106	.105	.332	-.509	230	2117	-.138	.038	.053	-.289
230	1503	.291	.166	.917	-.229	230	1904	.054	.121	.349	-.553	230	2118	-.181	.044	.136	-.317
230	1504	.366	.235	1.108	-.389	230	1905	.114	.130	.466	-.362	230	2119	-.213	.031	-.108	-.449
230	1505	-.084	.094	.374	-.378	230	1906	-.324	.171	.138	-.943	230	2120	-.103	.040	.050	-.262
230	1506	-.048	.113	.441	-.488	230	1907	-.152	.080	.153	-.580	230	2121	-.094	.045	.127	-.243
230	1507	-.023	.139	.632	-.378	230	1908	-.097	.144	.576	-.495	230	2122	-.045	.063	.290	-.294
230	1508	.013	.112	.388	-.380	230	1909	-.449	.214	.090	-1.267	230	2123	-.149	.052	.185	-.303
230	1509	.079	.144	.519	-.451	230	1910	-.168	.141	.599	-.325	230	2124	-.212	.031	-.110	-.334
230	1510	-.110	.202	.726	-.867	230	1911	-.312	.118	.193	-.764	230	2125	-.160	.047	.232	-.308
230	1511	-.107	.088	.360	-.396	230	1912	-.240	.120	.212	-.775	230	2126	-.179	.031	-.036	-.335
230	1512	-.060	.113	.458	-.342	230	1913	-.077	.106	.177	-.566	230	2127	-.174	.032	-.052	-.268
230	1513	-.124	.137	.715	-.317	230	1914	-.263	.157	.824	-.348	230	2128	-.061	.048	.155	-.257
230	1514	-.055	.093	.385	-.378	230	1915	-.153	.052	.143	-.333	230	2129	-.255	.064	-.047	-.564
230	1515	-.156	.109	.194	-.700	230	1916	-.345	.149	.097	-1.019	230	2130	-.254	.066	-.003	-.627
230	1516	-.204	.123	.225	-.861	230	1917	-.281	.086	-.024	-.673	230	2131	-.250	.053	-.050	-.473
230	1517	-.115	.094	.379	-.426	230	1918	-.022	.046	.184	-.177	230	2132	-.241	.058	-.064	-.652
230	1518	.074	.119	.548	-.422	230	1919	-.011	.061	.386	-.217	230	2133	-.243	.060	-.048	-.608
230	1519	.159	.133	.759	-.305	230	1920	-.074	.094	.383	-.283	230	2134	-.240	.058	-.071	-.538
230	1520	-.093	.118	.603	-.439	230	1921	-.122	.104	.164	-1.062	230	2135	-.238	.051	-.052	-.494
230	1521	-.148	.081	.214	-.522	230	1922	-.017	.055	.139	-.273	230	2136	-.232	.042	-.111	-.457
230	1522	-.162	.075	.116	-.657	230	1923	-.039	.036	.105	-.140	230	2137	-.221	.036	-.107	-.363
230	1523	-.097	.091	.402	-.461	230	1924	-.043	.040	.105	-.175	230	2138	-.233	.041	-.079	-.409
230	1524	.125	.107	.690	-.365	230	1925	-.064	.064	.114	-.397	230	2139	-.236	.048	-.072	-.451
230	1525	.210	.145	.830	-.280	230	1926	-.009	.070	.198	-.580	230	2140	-.236	.047	-.086	-.432
230	1526	-.109	.124	.651	-.398	230	1927	-.048	.039	.127	-.212	230	2141	-.221	.038	-.100	-.422
230	1527	-.124	.055	.175	-.389	230	1928	-.043	.041	.107	-.175	230	2142	-.223	.036	-.079	-.404
230	1528	-.132	.051	.116	-.314	230	1929	-.046	.038	.090	-.155	230	2143	-.227	.035	-.119	-.393
230	1529	.160	.086	.549	-.283	230	1930	-.046	.039	.112	-.167	230	2144	-.226	.040	-.093	-.425
230	1530	.215	.093	.709	-.225	230	1931	-.046	.121	.282	-.804	230	2145	-.222	.034	-.086	-.400
230	1531	.294	.124	.862	-.291	230	1932	-.068	.088	.213	-.478	230	2146	-.221	.032	-.109	-.361
230	1532	.170	.115	.582	-.416	230	1933	-.052	.036	.092	-.155	230	2147	-.224	.033	-.123	-.362
230	1533	-.129	.062	.260	-.412	230	1934	-.068	.048	.119	-.261	230	2148	-.235	.039	-.123	-.386
230	1534	-.127	.053	.133	-.331	230	1935	-.226	.159	.324	-.881	230	2149	-.244	.043	-.119	-.474
230	1535	.183	.095	.768	-.298	230	1936	-.121	.039	.023	-.291	230	2150	-.222	.031	-.114	-.341

WD	TAP	CPMEAN	CFRMS	CPHAX	CPHIN	WD	TAP	CPMEAN	CFRMS	CPHAX	CPHIN	WD	TAP	CPMEAN	CFRMS	CPHAX	CPHIN
2330	2151	-.220	.031	-.116	-.373	2330	2509	-.364	.090	-.028	-.788	2330	2914	-.294	.053	-.154	-.579
2330	2152	-.223	.031	-.112	-.342	2330	2510	-.321	.109	-.223	-.836	2330	2915	-.303	.109	-.002	-.966
2330	2153	-.214	.030	-.109	-.310	2330	2511	-.225	.060	.091	-.440	2330	2916	-.289	.109	.056	-1.038
2330	2154	-.215	.030	-.109	-.338	2330	2512	-.160	.064	.153	-.493	2330	2917	-.217	.037	-.113	-.383
2330	2155	-.221	.031	-.119	-.349	2330	2513	-.110	.104	.344	-.397	2330	2918	-.237	.038	-.137	-.407
2330	2156	-.257	.042	-.119	-.428	2330	2514	-.189	.115	.344	-.578	2330	2919	-.303	.060	-.139	-.640
2330	2157	-.250	.039	-.100	-.435	2330	2515	-.253	.057	-.028	-.508	2330	2920	-.315	.064	-.120	-.726
2330	2201	-.349	.110	-.038	-.887	2330	2516	-.232	.064	.025	-.490	2330	2921	-.310	.059	-.128	-.588
2330	2202	-.313	.087	-.018	-.779	2330	2517	-.135	.059	.216	-.384	2330	2922	-.213	.030	-.122	-.326
2330	2203	-.259	.065	.027	-.555	2330	2518	-.110	.054	.141	-.314	2330	2923	-.298	.063	-.060	-.673
2330	2204	-.241	.056	-.049	-.541	2330	2519	.070	.127	.640	-.290	2330	2924	-.274	.059	-.072	-.554
2330	2205	-.247	.058	-.060	-.495	2330	2520	.173	.152	.785	-.216	2330	2925	-.277	.085	-.036	-.745
2330	2206	-.360	.139	-.078	-1.314	2330	2521	-.139	.059	.091	-.382	2330	2926	-.216	.030	-.105	-.333
2330	2207	-.234	.059	-.042	-.565	2330	2522	-.186	.156	.809	-.161	2330	2927	-.210	.028	-.120	-.321
2330	2208	-.231	.046	-.086	-.446	2330	2523	.092	.135	.644	-.474	2330	2928	-.212	.030	-.125	-.343
2330	2209	-.211	.048	-.018	-.488	2330	2524	.072	.080	.405	-.210	2330	2929	-.205	.029	-.110	-.326
2330	2210	-.222	.035	-.093	-.369	2330	2525	.292	.120	.823	-.062	2330	2930	-.296	.065	-.103	-.590
2330	2211	-.227	.071	-.100	-.642	2330	2526	.182	.088	.516	-.237	2330	2931	-.217	.030	-.120	-.328
2330	2212	-.240	.034	-.105	-.428	2330	2527	.198	.091	.555	-.065	2330	2932	-.257	.074	.012	-.716
2330	2213	-.111	.054	.134	-.282	2330	2528	-.067	.051	.211	-.237	2330	2933	-.225	.032	-.107	-.359
2330	2214	-.212	.031	-.093	-.348	2330	2529	-.043	.062	.330	-.244	2330	2934	-.213	.036	-.101	-.446
2330	2215	-.062	.055	.213	-.233	2330	2530	.266	.111	.809	-.130	2330	2935	-.127	.097	.415	-.546
2330	2301	-.218	.064	.147	-.525	2330	2531	.237	.096	.670	-.149	2330	2936	-.143	.125	.471	-1.156
2330	2302	-.166	.127	.470	-.761	2330	2532	.275	.111	.715	-.055	2330	2937	-.313	.111	-.012	-.884
2330	2303	-.160	.136	.458	-.728	2330	2533	-.082	.042	.088	-.239	2330	2938	-.296	.091	.026	-.842
2330	2304	-.129	.100	.354	-.586	2330	2534	-.036	.065	.262	-.224	2330	2939	-.221	.030	-.115	-.329
2330	2305	-.080	.151	.562	-.850	2330	2535	-.062	.045	.163	-.212	2330	2940	-.217	.031	-.103	-.338
2330	2306	-.096	.082	.364	-.527	2330	2536	-.053	.051	.206	-.217	2330	2941	-.211	.033	-.086	-.407
2330	2307	-.069	.122	.562	-.888	2330	2537	-.179	.030	-.074	-.295	2330	3101	-.185	.085	.504	-.119
2330	2308	-.035	.074	.413	-.327	2330	2538	-.052	.042	.122	-.186	2330	3102	-.220	.093	.600	-.107
2330	2309	-.046	.099	.435	-.438	2330	2539	-.058	.041	.105	-.188	2330	3103	-.274	.092	.759	.063
2330	2310	-.031	.072	.413	-.237	2330	2540	.082	.065	.464	-.085	2330	3104	-.253	.090	.741	.038
2330	2311	-.013	.097	.517	-.274	2330	2541	.066	.052	.342	-.080	2330	3201	-.172	.044	-.029	-.345
2330	2312	-.064	.058	.283	-.219	2330	2542	.084	.054	.361	-.039	2330	3202	-.165	.043	-.029	-.303
2330	2313	-.095	.059	.256	-.258	2330	2543	.096	.051	.306	-.046	2330	3301	-.263	.120	.681	-.185
2330	2401	-.242	.041	-.115	-.434	2330	2801	-.178	.031	.052	-.292	2330	3302	-.196	.052	-.022	-.356
2330	2402	-.187	.038	-.055	-.363	2330	2802	-.173	.054	.236	-.413	2330	3303	-.186	.045	-.064	-.359
2330	2403	-.218	.030	-.120	-.341	2330	2901	-.124	.068	.104	-.531	2330	3304	-.183	.062	.144	-.488
2330	2404	-.216	.030	-.121	-.320	2330	2902	-.107	.044	.068	-.290	2330	3305	-.181	.045	-.008	-.326
2330	2405	-.213	.030	-.105	-.334	2330	2903	-.378	.071	-.147	-.684	2330	3306	-.161	.042	-.038	-.306
2330	2406	-.177	.030	-.072	-.280	2330	2904	-.409	.087	-.055	-.765	2330	3307	-.288	.119	-.773	-.121
2330	2407	-.213	.031	-.105	-.350	2330	2905	-.345	.080	-.028	-.652	2330	3308	-.176	.047	-.013	-.345
2330	2501	-.309	.061	-.145	-.575	2330	2906	-.316	.065	-.103	-.581	2330	3309	-.168	.044	-.045	-.319
2330	2502	-.314	.062	-.159	-.621	2330	2907	-.278	.078	-.007	-.804	2330	3310	-.153	.046	-.009	-.294
2330	2503	-.305	.058	-.129	-.616	2330	2908	-.303	.103	-.009	-.900	2330	3311	-.250	.098	.723	-.242
2330	2504	-.309	.060	-.154	-.607	2330	2909	-.316	.063	-.139	-.638	2330	3312	-.260	.092	.657	-.036
2330	2505	-.158	.137	.422	-.651	2330	2910	-.282	.075	-.032	-.697	2330	3313	-.104	.159	.416	-1.019
2330	2506	-.123	.171	.596	-.797	2330	2911	-.072	.052	.166	-.235	2330	3314	-.103	.049	.122	-.285
2330	2507	-.233	.225	.809	-.758	2330	2912	-.320	.131	-.029	-.028	2330	3401	-.299	.114	.940	-.034
2330	2508	-.409	.120	.356	-1.024	2330	2913	-.220	.038	-.101	-.393	2330	3402	-.203	.087	.583	-.115

WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN	WD	TAP	CFMEAN	CFRMS	CFMAX	CFMIN
230	3403	.199	.071	.526	.009	240	1109	-.306	.063	-.034	-.524	240	1211	-.315	.074	-.096	-.447
230	3404	.237	.097	.703	-.063	240	1110	-.293	.076	-.002	-.628	240	1212	-.322	.081	-.099	-.683
230	3405	.221	.103	.752	-.111	240	1111	-.286	.064	.030	-.562	240	1213	-.382	.147	-.111	-1.646
230	3406	.020	.119	.535	-.310	240	1112	-.298	.066	.067	-.533	240	1214	-.363	.141	-.104	-1.213
230	3407	-.173	.042	.050	-.474	240	1113	-.338	.077	-.057	-.860	240	1215	-.305	.087	-.072	-.692
230	3408	-.069	.065	.183	-.375	240	1114	-.332	.063	-.080	-.618	240	1216	-.297	.094	-.020	-.853
230	3409	.259	.097	.646	.023	240	1115	-.345	.058	-.034	-.602	240	1217	-.334	.148	.015	-1.640
230	3410	.218	.084	.576	.016	240	1116	-.351	.072	-.071	-.637	240	1218	-.287	.130	.006	-1.467
230	3411	.186	.066	.426	.026	240	1117	-.384	.075	-.158	-.746	240	1219	-.221	.067	.122	.522
230	3412	.244	.107	.679	-.089	240	1118	-.309	.078	.041	-.719	240	1220	-.221	.068	.169	.818
230	3413	.290	.109	.733	-.037	240	1119	-.297	.082	.103	-.633	240	1221	-.169	.071	.276	-1.004
230	3414	.079	.131	.619	-.390	240	1120	-.316	.062	-.084	-.555	240	1222	-.162	.062	.128	.731
230	3415	-.187	.073	.091	-.572	240	1121	-.318	.054	-.106	-.493	240	1223	-.154	.067	.269	.348
230	3416	-.108	.069	.169	-.365	240	1122	-.344	.054	-.075	-.717	240	1224	-.155	.073	.220	.360
230	3417	.275	.098	.729	.010	240	1123	-.349	.069	-.042	-.651	240	1225	-.174	.058	.100	.505
230	3418	.244	.098	.675	-.073	240	1124	-.395	.097	.060	-.855	240	1226	-.173	.053	.083	.438
230	3419	.191	.066	.437	.032	240	1125	-.362	.114	.112	-.867	240	1227	-.205	.051	.100	.497
230	3420	.229	.089	.625	-.014	240	1126	-.336	.115	.168	-1.010	240	1228	-.172	.053	.101	.331
230	3421	.159	.095	.583	-.183	240	1127	-.212	.046	-.084	-.426	240	1229	-.162	.056	.185	.333
230	3801	-.141	.066	.180	-.346	240	1128	-.225	.047	-.092	-.438	240	1301	-.627	.307	.067	-1.686
230	3802	-.293	.114	.023	-1.035	240	1129	-.274	.064	-.089	-.543	240	1302	-.385	.180	.150	-1.126
230	3803	.212	.120	.706	-.491	240	1130	-.215	.136	.741	-.633	240	1303	-.281	.146	.152	.889
230	3804	-.158	.044	-.031	-.319	240	1131	-.465	.179	.123	-1.511	240	1304	-.211	.106	.150	.814
230	3805	-.169	.047	-.035	-.363	240	1132	-.430	.150	.216	-1.235	240	1305	-.168	.136	.344	-.911
230	3806	-.170	.047	-.023	-.317	240	1133	-.163	.039	-.039	-.333	240	1306	-.168	.150	.515	.937
230	3807	-.152	.047	-.017	-.322	240	1134	-.180	.040	-.046	-.347	240	1307	-.367	.188	.098	-1.100
230	3808	-.166	.046	-.026	-.321	240	1135	-.220	.040	-.092	-.402	240	1308	-.319	.174	.176	-1.246
230	3809	-.180	.053	.030	-.412	240	1136	-.148	.088	-.579	-.175	240	1309	-.219	.109	.164	-1.154
230	3901	.130	.085	.503	-.537	240	1137	-.313	.222	.408	-1.719	240	1310	-.191	.097	.206	.782
230	3902	.123	.118	.491	-.687	240	1138	-.339	.205	.402	-1.691	240	1311	-.275	.112	.017	-1.152
230	3903	-.083	.042	.134	-.226	240	1139	-.177	.037	-.042	-.318	240	1312	-.257	.103	.102	.988
230	3904	-.129	.048	.023	-.397	240	1140	-.194	.038	.061	-.380	240	1313	-.208	.090	.137	.699
230	3905	.150	.107	.619	-.326	240	1141	-.219	.035	-.115	-.361	240	1314	-.197	.096	.124	.941
230	3906	-.106	.059	.196	-.283	240	1142	-.275	.118	.728	-.182	240	1315	-.292	.082	.021	.752
230	3907	.155	.131	.762	-.230	240	1143	.087	.088	.390	-.337	240	1316	-.264	.070	.012	.714
230	3908	.211	.105	.634	-.080	240	1144	-.094	.080	.423	-.323	240	1317	-.242	.056	.030	.528
230	3909	-.124	.048	.181	-.283	240	1145	-.209	.043	-.013	-.407	240	1318	-.220	.068	.091	.653
230	3910	-.114	.113	.498	-1.382	240	1146	.118	.055	.420	-.027	240	1319	-.236	.068	.194	.483
230	3911	-.177	.034	-.062	-.319	240	1147	.096	.052	.347	-.039	240	1320	-.229	.066	.171	.436
230	3912	.274	.112	.695	-.061	240	1148	.115	.052	.312	-.029	240	1321	-.211	.037	-.041	.364
230	3913	.259	.108	.719	-.059	240	1201	-.282	.075	-.041	-.726	240	1322	-.185	.047	-.065	.362
230	3914	-.151	.051	.033	-.344	240	1202	-.286	.079	-.027	-.839	240	1323	-.222	.049	-.018	.411
240	1101	-.291	.097	-.029	-.921	240	1203	-.286	.080	-.027	-.666	240	1324	-.227	.045	-.006	.407
240	1102	-.292	.098	-.008	-1.022	240	1204	-.316	.098	-.015	-.759	240	1325	-.227	.040	-.001	.441
240	1103	-.304	.090	-.095	-.787	240	1205	-.332	.087	-.074	-.755	240	1326	-.234	.041	-.016	.407
240	1104	-.310	.087	.041	-.752	240	1206	-.345	.091	-.123	-1.111	240	1327	-.185	.038	.019	.312
240	1105	-.329	.091	.020	-1.046	240	1207	-.292	.075	-.096	-.657	240	1328	-.217	.041	-.046	.495
240	1106	-.315	.079	-.059	-.743	240	1208	-.302	.078	-.071	-.695	240	1329	-.206	.037	-.013	.367
240	1107	-.320	.081	-.094	-.708	240	1209	-.397	.107	-.096	-.912	240	1330	-.226	.043	-.071	.374
240	1108	-.310	.065	-.038	-.588	240	1210	-.378	.101	-.139	-.919	240	1331	-.222	.043	.017	.395

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	1332	-.222	.047	-.029	-.419	240	1447	-.293	.075	-.189	-.617	240	1528	-.048	.131	.513	-.365
240	1333	-.227	.040	-.071	-.407	240	1448	-.243	.075	-.050	-.766	240	1529	.132	.074	.408	-.302
240	1334	-.223	.046	-.049	-.436	240	1449	-.236	.066	-.037	-.858	240	1530	.181	.082	.470	-.210
240	1335	-.221	.042	-.043	-.369	240	1450	-.227	.045	-.046	-.425	240	1531	.327	.125	.893	-.142
240	1401	.098	.189	.716	-.633	240	1451	-.236	.057	-.051	-.495	240	1532	.374	.119	.897	-.314
240	1402	.086	.174	.711	-.481	240	1452	-.242	.040	-.060	-.416	240	1533	.128	.117	.629	-.532
240	1403	.115	.152	.744	-.436	240	1453	-.233	.042	-.061	-.377	240	1534	-.136	.097	.450	-.477
240	1404	-.101	.223	.680	-.875	240	1454	-.237	.044	-.030	-.393	240	1535	.188	.077	.585	-.102
240	1405	-.069	.106	.433	-.443	240	1455	-.246	.041	-.078	-.447	240	1536	.221	.087	.647	-.064
240	1406	-.101	.390	.799	-1.787	240	1456	-.248	.045	-.041	-.431	240	1537	.309	.102	.811	-.259
240	1407	-.080	.304	.654	-1.271	240	1457	-.265	.054	-.021	-.454	240	1538	.314	.114	.866	-.403
240	1408	-.050	.175	.445	-.906	240	1458	-.245	.073	-.031	-.728	240	1539	-.207	.101	.525	-.468
240	1409	-.157	.126	.300	-.811	240	1459	-.218	.067	-.043	-.764	240	1540	-.209	.080	.423	-.516
240	1410	-.071	.161	.569	-1.001	240	1460	-.223	.055	-.070	-.466	240	1541	-.115	.058	.127	-.316
240	1411	-.171	.089	.182	-.554	240	1461	-.233	.048	-.043	-.445	240	1542	-.191	.059	-.023	-.495
240	1412	-.339	.186	.106	-1.286	240	1462	-.229	.051	-.064	-.425	240	1543	-.200	.059	-.014	-.500
240	1413	-.306	.147	.091	-1.051	240	1463	-.318	.126	-.074	-.978	240	1544	.323	.114	.907	-.008
240	1414	-.255	.108	.101	-.711	240	1464	-.209	.044	-.043	-.399	240	1545	.319	.118	.875	.010
240	1415	-.282	.113	.110	-.782	240	1465	-.239	.040	-.019	-.389	240	1546	.386	.124	.984	-.037
240	1416	-.017	.182	.616	-.486	240	1466	-.239	.043	-.010	-.366	240	1547	.115	.107	.518	-.232
240	1417	-.173	.090	.153	-.607	240	1467	-.257	.047	-.038	-.438	240	1548	-.080	.071	.203	-.315
240	1418	-.294	.124	-.058	-1.245	240	1468	-.253	.048	-.018	-.436	240	1801	-.278	.097	.024	-.875
240	1419	-.296	.116	-.044	-1.081	240	1469	-.239	.055	-.033	-.436	240	1901	-.317	.113	.095	-.944
240	1420	-.269	.087	.011	-.889	240	1501	-.286	.123	.314	-.836	240	1902	-.318	.123	.014	-.960
240	1421	-.264	.088	.008	-.737	240	1502	-.316	.293	.912	-1.189	240	1903	-.323	.119	.138	-.904
240	1422	-.078	.122	.381	-.448	240	1503	-.160	.175	.795	-.689	240	1904	-.290	.111	.238	-.989
240	1423	-.197	.077	-.141	-.561	240	1504	-.225	.213	1.067	-.534	240	1905	-.231	.150	.354	-.764
240	1424	-.235	.062	-.072	-.616	240	1505	-.054	.072	.289	-.369	240	1906	-.245	.159	.507	-.881
240	1425	-.243	.068	-.077	-.813	240	1506	-.007	.086	.367	-.425	240	1907	-.344	.137	.001	-1.215
240	1426	-.254	.070	-.058	-.668	240	1507	.093	.138	.668	-.377	240	1908	-.248	.170	.602	-.729
240	1427	-.260	.086	-.023	-.801	240	1508	.015	.154	.733	-.677	240	1909	-.335	.153	.074	-1.132
240	1428	-.186	.078	.139	-.486	240	1509	.035	.185	.616	-.548	240	1910	-.186	.151	.536	-.561
240	1429	-.210	.097	.204	-1.067	240	1510	.086	.228	.764	-.665	240	1911	-.296	.121	.174	-.893
240	1430	-.223	.080	-.015	-.842	240	1511	-.049	.073	.357	-.382	240	1912	-.378	.110	-.016	-.990
240	1431	-.226	.081	-.011	-.794	240	1512	.079	.086	.421	-.377	240	1913	-.362	.148	.105	-.893
240	1432	-.230	.061	-.011	-.602	240	1513	.324	.143	.837	-.165	240	1914	-.136	.144	.764	-.427
240	1433	-.240	.070	-.001	-.614	240	1514	.220	.145	.900	-.132	240	1915	-.194	.046	.012	-.135
240	1434	-.154	.062	-.108	-.382	240	1515	.015	.119	.579	-.391	240	1916	-.354	.137	.011	-.962
240	1435	-.169	.082	-.212	-.586	240	1516	-.076	.116	.374	-.510	240	1917	-.289	.100	.044	-.682
240	1436	-.211	.065	-.023	-.761	240	1517	-.065	.075	.301	-.303	240	1918	-.103	.042	.116	-.237
240	1437	-.210	.055	-.056	-.740	240	1518	.093	.084	.426	-.218	240	1919	-.118	.039	.131	-.254
240	1438	-.228	.048	-.070	-.532	240	1519	.336	.127	.900	-.145	240	1920	-.030	.074	.219	-.387
240	1439	-.235	.055	-.037	-.475	240	1520	.395	.158	.978	-.170	240	1921	-.449	.164	.022	-1.416
240	1440	-.151	.054	.058	-.326	240	1521	.103	.144	.689	-.445	240	1922	-.191	.140	.115	-.879
240	1441	-.178	.056	.075	-.446	240	1522	-.086	.129	.560	-.461	240	1923	-.119	.030	.004	-.222
240	1442	-.245	.041	-.032	-.384	240	1523	-.096	.086	.388	-.462	240	1924	-.132	.031	-.006	-.244
240	1443	-.249	.044	-.061	-.419	240	1524	.129	.080	.456	-.218	240	1925	-.162	.042	-.019	-.419
240	1444	-.258	.046	-.059	-.457	240	1525	.360	.121	.784	-.039	240	1926	-.099	.053	.089	-.372
240	1445	-.257	.043	-.063	-.425	240	1526	.394	.152	1.024	-.150	240	1927	-.139	.030	.014	-.232
240	1446	-.255	.048	-.063	-.459	240	1527	.097	.155	.643	-.339	240	1928	-.136	.028	.031	-.237

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	1929	-.139	.028	-.031	-.239	240	2143	-.286	.037	-.155	-.447	240	2501	-.378	.057	-.162	-.682
240	1930	-.139	.028	-.036	-.239	240	2144	-.278	.047	-.131	-.531	240	2502	-.378	.057	-.184	-.634
240	1931	-.455	.305	.224	-1.645	240	2145	-.288	.039	-.110	-.514	240	2503	-.366	.052	-.179	-.607
240	1932	-.128	.082	-.106	-.622	240	2146	-.287	.037	-.163	-.463	240	2504	-.364	.051	-.191	-.614
240	1933	-.158	.032	-.054	-.324	240	2147	-.286	.035	-.172	-.427	240	2505	-.226	.140	.444	-.713
240	1934	-.192	.047	-.059	-.469	240	2148	-.287	.043	-.117	-.490	240	2506	-.163	.197	.524	-.835
240	1935	-.166	.212	.291	-1.357	240	2149	-.299	.044	-.150	-.509	240	2507	-.265	.256	.748	-.908
240	1936	-.190	.044	-.061	-.414	240	2150	-.290	.033	-.171	-.419	240	2508	-.478	.138	.307	-.909
240	2101	-.348	.066	-.110	-.624	240	2151	-.294	.035	-.173	-.412	240	2509	-.439	.094	-.062	-1.024
240	2102	-.348	.071	-.070	-.843	240	2152	-.276	.034	-.164	-.405	240	2510	-.399	.127	.329	-.886
240	2103	-.352	.051	-.131	-.596	240	2153	-.255	.035	-.118	-.391	240	2511	-.283	.057	-.019	-.505
240	2104	-.364	.051	-.185	-.564	240	2154	-.271	.031	-.159	-.377	240	2512	-.220	.068	.111	-.514
240	2105	-.273	.061	-.021	-.582	240	2155	-.290	.034	-.177	-.425	240	2513	-.144	.127	.427	-.509
240	2106	-.298	.081	-.032	-.887	240	2156	-.302	.046	-.152	-.472	240	2514	-.264	.143	.363	-.715
240	2107	-.391	.090	-.096	-.871	240	2157	-.305	.045	-.164	-.474	240	2515	-.318	.063	-.021	-.561
240	2108	-.487	.159	-.135	-1.255	240	2201	-.393	.086	-.096	-.853	240	2516	-.294	.072	.040	-.549
240	2109	-.280	.044	-.150	-.539	240	2202	-.363	.073	-.129	-.841	240	2517	-.136	.066	.171	-.364
240	2110	-.310	.052	-.108	-.547	240	2203	-.332	.067	-.097	-.659	240	2518	-.113	.057	.237	-.325
240	2111	-.459	.115	-.059	-.929	240	2204	-.316	.055	-.125	-.578	240	2519	.037	.137	.665	-.405
240	2112	-.500	.108	-.101	-1.058	240	2205	-.330	.060	-.106	-.620	240	2520	-.135	.167	.846	-.344
240	2113	-.248	.039	-.091	-.405	240	2206	-.388	.114	-.067	-1.100	240	2521	-.158	.068	.126	-.509
240	2114	-.115	.077	-.198	-.449	240	2207	-.318	.065	-.041	-.763	240	2522	.166	.173	.872	-.237
240	2115	-.162	.045	.058	-.324	240	2208	-.323	.053	-.145	-.689	240	2523	.057	.160	.765	-.811
240	2116	-.010	.081	.349	-.242	240	2209	-.271	.064	-.044	-.615	240	2524	.041	.098	.714	-.303
240	2117	-.129	.051	.119	-.314	240	2210	-.323	.056	-.121	-.650	240	2525	.277	.116	.784	-.077
240	2118	-.175	.071	.212	-.377	240	2211	-.288	.051	-.117	-.578	240	2526	.175	.085	.588	-.500
240	2119	-.277	.040	-.145	-.440	240	2212	-.296	.040	-.133	-.460	240	2527	.184	.084	.657	-.099
240	2120	-.085	.047	.140	-.217	240	2213	-.212	.053	.001	-.369	240	2528	-.034	.068	.329	-.218
240	2121	-.061	.055	.193	-.256	240	2214	-.278	.034	-.137	-.394	240	2529	-.003	.065	.288	-.189
240	2122	-.011	.067	.340	-.268	240	2215	-.030	.075	.339	-.269	240	2530	.281	.113	.733	-.065
240	2123	-.089	.104	.363	-.353	240	2301	-.304	.060	.094	-.621	240	2531	.260	.109	.752	-.120
240	2124	-.235	.054	-.063	-.468	240	2302	-.285	.102	.432	-.932	240	2532	.279	.120	.803	-.040
240	2125	-.080	.086	.309	-.298	240	2303	-.287	.106	.242	-.850	240	2533	-.033	.060	.269	-.208
240	2126	-.138	.050	.084	-.295	240	2304	-.255	.098	.167	-.728	240	2534	-.000	.070	.395	-.208
240	2127	-.135	.051	.114	-.273	240	2305	-.229	.142	.564	-.830	240	2535	-.034	.053	.154	-.189
240	2128	-.029	.059	.270	-.224	240	2306	-.203	.076	.210	-.507	240	2536	.015	.059	.256	-.181
240	2129	-.345	.067	-.098	-.687	240	2307	-.177	.104	.356	-.930	240	2537	-.144	.047	.055	-.313
240	2130	-.342	.066	-.124	-.633	240	2308	-.158	.069	.190	-.799	240	2538	-.024	.057	.239	-.169
240	2131	-.327	.053	-.133	-.591	240	2309	-.164	.091	.548	-.523	240	2539	-.029	.056	.249	-.196
240	2132	-.310	.062	-.075	-.731	240	2310	-.136	.066	.160	-.342	240	2540	.187	.093	.712	-.064
240	2133	-.299	.062	-.082	-.822	240	2311	-.165	.079	.314	-.503	240	2541	.090	.050	.342	-.043
240	2134	-.299	.063	-.058	-.561	240	2312	-.158	.055	.094	-.335	240	2542	.116	.055	.330	-.029
240	2135	-.338	.062	-.145	-.654	240	2313	-.173	.057	.119	-.487	240	2543	.119	.055	.346	-.031
240	2136	-.310	.047	-.117	-.508	240	2401	-.302	.043	-.157	-.487	240	2801	-.141	.054	.083	-.283
240	2137	-.293	.042	-.128	-.449	240	2402	-.204	.042	-.031	-.369	240	2802	-.104	.100	.311	-.424
240	2138	-.288	.045	-.144	-.456	240	2403	-.281	.033	-.174	-.434	240	2901	-.092	.082	.179	-.508
240	2139	-.293	.052	-.130	-.700	240	2404	-.271	.033	-.152	-.385	240	2902	-.086	.052	.133	-.283
240	2140	-.284	.050	-.094	-.878	240	2405	-.264	.031	-.141	-.369	240	2903	-.456	.069	-.212	-.769
240	2141	-.367	.087	-.162	-.885	240	2406	-.201	.037	-.038	-.344	240	2904	-.483	.084	-.068	-.850
240	2142	-.302	.044	-.154	-.527	240	2407	-.263	.033	-.147	-.399	240	2905	-.407	.082	-.059	-.730

WD	TAP	CPMEAN	CFRMS	CPHAX	CPHIN	WD	TAP	CPMEAN	CFRMS	CPHAX	CPHIN	WD	TAP	CPMEAN	CFRMS	CPHAX	CPHIN
240	2906	-.374	.063	-.159	-.705	240	3309	-.229	.044	-.039	-.394	250	1101	-.251	.093	.013	-.846
240	2907	-.358	.080	-.083	-.682	240	3310	-.228	.041	-.068	-.391	250	1102	-.263	.099	.020	-.858
240	2908	-.387	.105	-.077	-1.091	240	3311	.267	.093	.631	.007	250	1103	-.289	.099	.083	-1.011
240	2909	-.376	.061	-.159	-.648	240	3312	.309	.104	.755	.054	250	1104	-.335	.098	.064	-.782
240	2910	-.363	.077	-.089	-.755	240	3313	.073	.110	.481	-.569	250	1105	-.352	.096	.028	-.863
240	2911	-.041	.058	-.226	-.223	240	3314	-.060	.050	.129	-.262	250	1106	-.287	.102	-.031	-.926
240	2912	-.413	.134	-.029	-1.382	240	3401	.287	.105	.676	-.305	250	1107	-.283	.094	.065	-.829
240	2913	-.265	.045	-.120	-.453	240	3402	.217	.082	.524	-.104	250	1108	-.304	.077	-.017	-.754
240	2914	-.343	.051	-.192	-.586	240	3403	.216	.078	.486	-.133	250	1109	-.339	.080	-.045	-.671
240	2915	-.386	.101	-.108	-.847	240	3404	.258	.098	.721	-.081	250	1110	-.394	.079	.034	-.758
240	2916	-.373	.109	.024	-.921	240	3405	.308	.104	.750	-.002	250	1111	-.352	.077	-.034	-.850
240	2917	-.251	.040	-.110	-.425	240	3406	.263	.116	.762	-.178	250	1112	-.336	.083	.035	-.799
240	2918	-.297	.040	-.160	-.465	240	3407	-.065	.105	.251	-.436	250	1113	-.330	.098	-.072	-.911
240	2919	-.361	.051	-.177	-.366	240	3408	-.062	.088	.378	-.312	250	1114	-.318	.082	-.048	-.744
240	2920	-.373	.053	-.142	-.566	240	3409	.266	.092	.651	.045	250	1115	-.363	.079	-.074	-.778
240	2921	-.363	.056	-.163	-.602	240	3410	.239	.082	.626	.023	250	1116	-.365	.094	.051	-.818
240	2922	-.294	.037	-.170	-.460	240	3411	.208	.067	.520	-.001	250	1117	-.441	.099	-.024	-.865
240	2923	-.372	.055	-.150	-.612	240	3412	.217	.082	.556	-.091	250	1118	-.391	.111	.013	-1.174
240	2924	-.347	.055	-.127	-.595	240	3413	.305	.114	.843	-.003	250	1119	-.371	.115	.106	-.957
240	2925	-.367	.090	-.018	-.799	240	3414	.195	.110	.659	-.118	250	1120	-.331	.070	.059	-.780
240	2926	-.285	.034	-.177	-.408	240	3415	-.070	.110	.298	-.599	250	1121	-.335	.063	-.078	-.589
240	2927	-.292	.038	-.178	-.479	240	3416	.069	.113	.567	-.376	250	1122	-.381	.084	-.061	-.926
240	2928	-.381	.032	-.113	-.396	240	3417	.269	.089	.619	-.046	250	1123	-.376	.080	-.037	-.744
240	2929	-.283	.037	-.122	-.410	240	3418	.246	.091	.641	-.015	250	1124	-.437	.110	.193	-.951
240	2930	-.352	.057	-.158	-.727	240	3419	.224	.070	.578	-.037	250	1125	-.432	.165	.120	-1.238
240	2931	-.265	.034	-.146	-.410	240	3420	.224	.072	.581	-.066	250	1126	-.409	.162	.221	-1.092
240	2932	-.344	.073	-.091	-.732	240	3421	.242	.097	.750	-.009	250	1127	-.233	.045	-.083	-.453
240	2933	-.281	.034	-.161	-.434	240	3801	-.082	.098	.278	-.551	250	1128	-.244	.045	-.117	-.417
240	2934	-.282	.047	-.132	-.556	240	3802	-.366	.114	.134	-.875	250	1129	-.324	.070	-.131	-.684
240	2935	-.259	.097	.094	-.702	240	3803	.237	.121	.713	-.201	250	1130	-.203	.130	.797	-.650
240	2936	-.288	.124	.317	-1.077	240	3804	-.184	.042	-.043	-.327	250	1131	-.549	.229	.166	-2.114
240	2937	-.369	.086	-.021	-.907	240	3805	-.196	.046	-.051	-.394	250	1132	-.492	.206	.258	-1.441
240	2938	-.367	.088	-.072	-.866	240	3806	-.240	.049	-.061	-.471	250	1133	-.199	.038	-.083	-.335
240	2939	-.288	.035	-.156	-.417	240	3807	-.235	.044	-.102	-.399	250	1134	-.226	.042	-.100	-.364
240	2940	-.277	.034	-.139	-.417	240	3808	-.244	.043	-.083	-.431	250	1135	-.272	.039	-.131	-.441
240	2941	-.276	.049	-.120	-.621	240	3809	-.238	.045	-.016	-.395	250	1136	-.179	.094	.675	-.182
240	3101	-.221	.088	.564	-.131	240	3901	.224	.075	.561	.027	250	1137	-.290	.208	.476	-1.465
240	3102	-.234	.084	.592	.042	240	3902	.216	.074	.527	-.031	250	1138	-.334	.207	.372	-1.597
240	3103	-.288	.097	.735	.056	240	3903	-.033	.061	.229	-.281	250	1139	-.234	.038	-.107	-.379
240	3104	-.261	.085	.640	.061	240	3904	-.110	.101	.248	-.553	250	1140	-.252	.036	-.114	-.427
240	3201	-.267	.062	-.075	-.535	240	3905	-.222	.089	.584	-.071	250	1141	-.275	.035	-.174	-.403
240	3202	-.236	.046	-.062	-.463	240	3906	-.018	.077	.336	-.267	250	1142	-.319	.149	1.070	-1.186
240	3301	-.280	.110	.695	-.205	240	3907	.337	.117	.916	-.079	250	1143	.107	.090	.482	-.376
240	3302	-.227	.052	-.043	-.449	240	3908	.171	.081	.556	-.035	250	1144	.118	.088	.489	-.381
240	3303	-.267	.055	-.108	-.535	240	3909	-.010	.083	.270	-.288	250	1145	-.253	.035	-.107	-.390
240	3304	-.241	.046	-.009	-.403	240	3910	-.062	.172	.379	-.831	250	1146	.147	.062	.398	-.017
240	3305	-.211	.049	-.018	-.394	240	3911	-.211	.040	-.070	-.549	250	1147	.137	.058	.456	-.020
240	3306	-.232	.041	-.108	-.378	240	3912	.266	.101	.761	-.029	250	1148	-.136	.057	.349	-.029
240	3307	-.288	.118	.871	.019	240	3913	.241	.095	.618	-.028	250	1201	-.276	.093	-.050	-.735
240	3308	-.221	.049	-.039	-.382	240	3914	-.231	.041	-.075	-.403	250	1202	-.285	.085	-.045	-.740

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	1203	-.232	.073	-.024	-.664	250	1324	-.342	.079	-.088	-1.157	250	1439	-.325	.083	.015	-1.044
250	1204	-.302	.076	-.010	-.669	250	1325	-.351	.057	-.085	-.591	250	1440	-.246	.063	.061	-.477
250	1205	-.316	.096	-.088	-.782	250	1326	-.363	.056	-.104	-.677	250	1441	-.280	.056	-.047	-.522
250	1206	-.321	.091	-.069	-.853	250	1327	-.281	.050	-.010	-.469	250	1442	-.372	.055	-.107	-.625
250	1207	-.258	.068	-.053	-.622	250	1328	-.322	.073	-.090	-.698	250	1443	-.384	.060	-.094	-.688
250	1208	-.260	.074	-.052	-.637	250	1329	-.326	.058	-.075	-.653	250	1444	-.375	.060	-.103	-.692
250	1209	-.347	.095	-.113	-1.105	250	1330	-.314	.051	-.022	-.508	250	1445	-.397	.070	-.098	-.745
250	1210	-.336	.096	-.116	-.891	250	1331	-.292	.052	-.080	-.477	250	1446	-.359	.064	-.112	-.591
250	1211	-.276	.066	-.076	-.730	250	1332	-.314	.065	-.060	-.768	250	1447	-.396	.086	-.074	-.780
250	1212	-.278	.070	-.060	-.575	250	1333	-.314	.061	-.009	-.629	250	1448	-.314	.120	-.008	-1.175
250	1213	-.335	.087	-.074	-1.086	250	1334	-.291	.069	.055	-.511	250	1449	-.319	.100	-.064	-1.000
250	1214	-.317	.081	-.107	-.860	250	1335	-.300	.052	-.017	-.470	250	1450	-.302	.066	-.054	-.771
250	1215	-.289	.061	-.090	-.578	250	1401	-.243	.165	.878	-.766	250	1451	-.304	.070	-.045	-.665
250	1216	-.304	.060	-.064	-.629	250	1402	-.220	.167	.608	-.960	250	1452	-.374	.058	-.057	-.794
250	1217	-.268	.066	-.066	-.721	250	1403	-.051	.211	.873	-.900	250	1453	-.307	.048	-.107	-.497
250	1218	-.246	.053	-.058	-.641	250	1404	-.144	.191	.488	-.936	250	1454	-.304	.058	-.065	-.495
250	1219	-.226	.051	-.043	-.505	250	1405	-.165	.094	.158	-.671	250	1455	-.409	.075	-.106	-.840
250	1220	-.221	.053	.017	-.761	250	1406	-.513	.189	.245	-1.883	250	1456	-.326	.060	-.087	-.561
250	1221	-.207	.070	.140	-.488	250	1407	-.501	.190	.127	-1.701	250	1457	-.317	.078	.024	-.539
250	1222	-.200	.063	.121	-.434	250	1408	-.371	.185	.166	-1.084	250	1458	-.291	.105	.027	-1.024
250	1223	-.191	.062	.108	-.388	250	1409	-.361	.162	.123	-1.008	250	1459	-.306	.126	.006	-1.054
250	1224	-.181	.057	.102	-.356	250	1410	-.184	.127	.245	-1.070	250	1460	-.225	.064	-.029	-.642
250	1225	-.237	.062	.024	-.450	250	1411	-.244	.080	.015	-.592	250	1461	-.330	.074	.055	-.751
250	1226	-.231	.056	-.022	-.467	250	1412	-.392	.120	-.037	-1.113	250	1462	-.305	.063	.022	-.634
250	1227	-.257	.048	-.034	-.423	250	1413	-.399	.118	-.066	-.986	250	1463	-.345	.176	.309	-1.167
250	1228	-.207	.047	.024	-.371	250	1414	-.424	.131	-.004	-1.084	250	1464	-.267	.059	.033	-.460
250	1229	-.205	.054	.082	-.396	250	1415	-.424	.155	.029	-1.151	250	1465	-.318	.052	-.037	-.517
250	1301	-.419	.172	.045	-1.346	250	1416	-.202	.081	.345	-.530	250	1466	-.313	.055	-.068	-.593
250	1302	-.396	.151	.031	-1.051	250	1417	-.253	.080	.144	-.680	250	1467	-.408	.093	-.089	-.803
250	1303	-.336	.123	.074	-1.193	250	1418	-.353	.085	-.145	-.862	250	1468	-.302	.062	-.051	-.497
250	1304	-.281	.112	.114	-.997	250	1419	-.381	.097	-.150	-1.142	250	1469	-.241	.081	.122	-.481
250	1305	-.237	.120	.174	-.946	250	1420	-.404	.099	-.071	-1.046	250	1501	-.377	.137	.308	-1.070
250	1306	-.231	.127	.278	-.985	250	1421	-.447	.126	-.076	-1.197	250	1502	-.373	.170	.672	-1.050
250	1307	-.429	.126	-.016	-.997	250	1422	-.216	.063	-.003	-.547	250	1503	-.193	.192	.779	-.982
250	1308	-.401	.117	.010	-1.077	250	1423	-.259	.071	-.064	-.927	250	1504	-.220	.260	.984	-1.004
250	1309	-.310	.083	.000	-.787	250	1424	-.431	.111	-.143	-1.077	250	1505	-.101	.082	.217	-.346
250	1310	-.236	.081	.052	-.919	250	1425	-.435	.115	-.131	-1.039	250	1506	-.045	.084	.353	-.426
250	1311	-.476	.119	-.094	-1.161	250	1426	-.477	.138	-.092	-1.216	250	1507	.067	.097	.462	-.424
250	1312	-.433	.110	-.080	-1.015	250	1427	-.492	.139	-.104	-1.197	250	1508	.113	.118	.813	-.358
250	1313	-.281	.072	-.009	-.598	250	1428	-.262	.057	-.030	-.486	250	1509	.104	.170	.702	-.562
250	1314	-.233	.061	.031	-.547	250	1429	-.289	.089	-.034	-.943	250	1510	.059	.176	.643	-.562
250	1315	-.531	.145	-.081	-1.101	250	1430	-.400	.146	-.045	-1.252	250	1511	-.077	.088	.280	-.332
250	1316	-.474	.130	-.104	-1.113	250	1431	-.399	.131	-.030	-1.204	250	1512	.087	.094	.503	-.194
250	1317	-.351	.054	-.004	-.563	250	1432	-.352	.127	.092	-.930	250	1513	.311	.123	.735	-.070
250	1318	-.322	.054	-.056	-.572	250	1433	-.358	.167	.147	-1.029	250	1514	.422	.147	1.037	-.014
250	1319	-.323	.116	.269	-.677	250	1434	-.241	.064	.008	-.472	250	1515	.254	.160	.879	-.354
250	1320	-.327	.112	.413	-.664	250	1435	-.286	.095	.094	-.780	250	1516	.122	.147	.650	-.412
250	1321	-.434	.057	-.060	-.687	250	1436	-.326	.135	-.049	-1.412	250	1517	-.097	.094	.353	-.381
250	1322	-.283	.055	-.073	-.554	250	1437	-.317	.114	-.003	-1.075	250	1518	.093	.092	.471	-.225
250	1323	-.328	.072	.102	-.881	250	1438	-.327	.070	-.040	-.746	250	1519	.344	.122	.821	-.004

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	1520	.464	.149	1.011	-.075	250	1921	-.525	.122	-.124	-.984	250	2135	-.379	.045	-.159	-.743
250	1521	.346	.146	.870	-.246	250	1922	-.490	.139	-.039	-1.002	250	2136	-.340	.046	-.166	-.558
250	1522	.229	.134	.739	-.314	250	1923	-.178	.028	-.089	-.265	250	2137	-.320	.039	-.172	-.480
250	1523	.111	.099	.414	-.644	250	1924	-.196	.031	-.104	-.306	250	2138	-.313	.039	-.179	-.486
250	1524	.145	.097	.646	-.201	250	1925	-.231	.040	-.122	-.438	250	2139	-.319	.044	-.170	-.517
250	1525	.351	.114	.883	.022	250	1926	-.272	.126	.058	-.758	250	2140	-.321	.046	-.179	-.620
250	1526	.443	.141	1.057	.036	250	1927	-.201	.030	-.110	-.306	250	2141	-.386	.067	-.197	-.765
250	1527	.298	.145	.984	-.153	250	1928	-.183	.033	-.060	-.324	250	2142	-.332	.040	-.182	-.547
250	1528	.201	.134	.684	-.309	250	1929	-.195	.030	-.089	-.329	250	2143	-.331	.035	-.190	-.452
250	1529	.161	.086	.495	-.383	250	1930	-.193	.030	-.107	-.303	250	2144	-.309	.048	-.144	-.564
250	1530	.210	.088	.619	-.180	250	1931	-.492	.220	-.112	-1.517	250	2145	-.328	.039	-.184	-.439
250	1531	.333	.110	.827	-.076	250	1932	-.171	.087	-.092	-.500	250	2146	-.330	.035	-.202	-.471
250	1532	.387	.128	.940	-.090	250	1933	-.115	.017	-.063	-.210	250	2147	-.328	.034	-.216	-.478
250	1533	.233	.124	.762	-.388	250	1934	-.129	.025	-.060	-.265	250	2148	-.329	.040	-.191	-.502
250	1534	.115	.108	.549	-.381	250	1935	-.288	.112	-.113	-.693	250	2149	-.331	.039	-.173	-.487
250	1535	.190	.082	.522	-.108	250	1936	-.103	.033	-.027	-.262	250	2150	-.328	.035	-.209	-.459
250	1536	.228	.084	.578	-.050	250	2101	-.379	.074	-.121	-.682	250	2151	-.330	.034	-.189	-.452
250	1537	.317	.105	.738	-.045	250	2102	-.384	.077	-.039	-.820	250	2152	-.309	.034	-.170	-.443
250	1538	.344	.122	.910	-.213	250	2103	-.382	.066	-.112	-.682	250	2153	-.278	.035	-.140	-.404
250	1539	.218	.108	.621	-.466	250	2104	-.390	.071	-.128	-.725	250	2154	-.310	.033	-.198	-.425
250	1540	.232	.092	.455	-.492	250	2105	-.278	.055	-.068	-.526	250	2155	-.332	.034	-.216	-.457
250	1541	.230	.061	.201	-.275	250	2106	-.306	.074	-.027	-.667	250	2156	-.335	.041	-.168	-.489
250	1542	.218	.080	.035	-.577	250	2107	-.348	.087	-.021	-.762	250	2157	-.333	.040	-.193	-.534
250	1543	.224	.071	-.004	-.515	250	2108	-.465	.164	-.077	-1.265	250	2201	-.374	.074	-.154	-.680
250	1544	.361	.123	.873	-.013	250	2109	-.307	.039	-.161	-.536	250	2202	-.359	.064	-.114	-.709
250	1545	.343	.126	.861	-.036	250	2110	-.314	.050	-.142	-.511	250	2203	-.348	.060	-.110	-.708
250	1546	.374	.141	.963	-.040	250	2111	-.422	.119	-.086	-.950	250	2204	-.338	.053	-.084	-.643
250	1547	.252	.101	.726	-.002	250	2112	-.479	.111	-.107	-1.110	250	2205	-.353	.058	-.129	-.632
250	1548	.020	.084	.390	-.239	250	2113	-.262	.043	-.010	-.481	250	2206	-.366	.083	-.064	-.740
250	1801	.370	.140	.048	-1.108	250	2114	-.072	.078	.301	-.331	250	2207	-.312	.052	-.115	-.659
250	1901	.361	.139	.139	-1.083	250	2115	-.145	.051	.057	-.333	250	2208	-.342	.051	-.119	-.678
250	1902	.280	.105	.061	-1.083	250	2116	-.035	.085	.489	-.228	250	2209	-.307	.050	-.071	-.543
250	1903	.444	.149	.160	-1.064	250	2117	-.102	.052	.120	-.261	250	2210	-.358	.049	-.184	-.627
250	1904	.420	.122	.190	-1.012	250	2118	-.195	.080	.182	-.450	250	2211	-.322	.044	-.149	-.505
250	1905	.346	.118	.181	-.969	250	2119	-.312	.039	-.183	-.476	250	2212	-.325	.039	-.183	-.542
250	1906	.303	.128	.235	-.948	250	2120	-.041	.055	.203	-.214	250	2213	-.272	.047	-.016	-.407
250	1907	.526	.205	-.105	-1.556	250	2121	-.015	.063	.303	-.196	250	2214	-.314	.034	-.190	-.439
250	1908	.330	.138	.369	-.915	250	2122	-.056	.076	.426	-.228	250	2215	-.029	.080	-.391	-.190
250	1909	.360	.141	.106	-1.078	250	2123	-.099	.104	.428	-.401	250	2201	-.345	.055	-.067	-.582
250	1910	.304	.107	.219	-.809	250	2124	-.259	.062	-.031	-.660	250	2302	-.314	.070	-.032	-.708
250	1911	.271	.128	.213	-.910	250	2125	-.106	.089	.320	-.321	250	2303	-.308	.077	-.002	-.738
250	1912	.427	.090	-.169	-1.040	250	2126	-.150	.063	.117	-.346	250	2304	-.279	.070	-.048	-.735
250	1913	.459	.108	-.057	-1.335	250	2127	-.151	.063	.145	-.342	250	2305	-.254	.110	-.093	-.939
250	1914	.196	.184	.621	-.772	250	2128	-.020	.066	.282	-.188	250	2306	-.200	.052	-.041	-.524
250	1915	.240	.034	-.125	-.373	250	2129	-.386	.069	-.135	-.722	250	2307	-.203	.059	-.093	-.587
250	1916	.294	.150	.151	-1.202	250	2130	-.384	.074	-.128	-.824	250	2308	-.182	.064	-.145	-.405
250	1917	.273	.096	.012	-.766	250	2131	-.349	.057	-.152	-.735	250	2309	-.192	.081	-.215	-.731
250	1918	.159	.040	.038	-.275	250	2132	-.339	.061	-.168	-1.085	250	2310	-.181	.066	-.167	-.731
250	1919	.184	.036	-.001	-.326	250	2133	-.326	.056	-.152	-.639	250	2311	-.216	.074	-.315	-.464
250	1920	.208	.133	.133	-1.007	250	2134	-.323	.054	-.158	-.626	250	2312	-.207	.049	.009	-.382

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
250	2313	-.236	.047	-.060	-.442	250	2543	-.146	.059	.376	-.007	250	3301	-.266	.101	.725	-.251
250	2401	-.332	.039	-.183	-.491	250	2801	-.158	.061	.176	-.342	250	3302	-.256	.055	-.117	-.466
250	2402	-.211	.043	-.048	-.369	250	2802	-.118	.106	.370	-.468	250	3303	-.351	.065	-.145	-.606
250	2403	-.310	.031	-.225	-.435	250	2901	-.053	.092	.267	-.458	250	3304	-.291	.072	-.034	-.542
250	2404	-.306	.033	-.183	-.443	250	2902	-.039	.065	.213	-.274	250	3305	-.237	.056	-.059	-.449
250	2405	-.287	.033	-.183	-.412	250	2903	-.465	.073	-.194	-.774	250	3306	-.306	.048	-.149	-.500
250	2406	-.199	.038	-.068	-.330	250	2904	-.488	.099	-.006	-.792	250	3307	-.273	.091	-.684	.001
250	2407	-.284	.032	-.174	-.401	250	2905	-.402	.085	-.065	-.720	250	3308	-.242	.059	-.055	-.479
250	2501	-.408	.077	-.183	-.731	250	2906	-.378	.066	-.172	-.702	250	3309	-.281	.049	-.138	-.486
250	2502	-.404	.074	-.193	-.768	250	2907	-.367	.075	-.090	-.715	250	3310	-.300	.048	-.174	-.466
250	2503	-.401	.078	-.169	-.807	250	2908	-.388	.090	-.058	-1.237	250	3311	-.264	.098	-.747	.007
250	2504	-.397	.076	-.003	-.986	250	2909	-.390	.067	-.133	-.774	250	3312	-.279	.091	-.736	.052
250	2505	-.190	.150	.372	-.747	250	2910	-.348	.065	-.035	-.647	250	3313	-.111	.115	.560	-.304
250	2506	-.153	.192	.548	-.698	250	2911	-.006	.065	.316	-.225	250	3314	-.042	.051	.210	-.192
250	2507	-.228	.294	.871	-.852	250	2912	-.406	.124	-.100	-1.293	250	3401	-.277	.096	.668	-.228
250	2508	-.491	.192	.614	-.995	250	2913	-.287	.040	-.150	-.454	250	3402	-.229	.081	.501	-.149
250	2509	-.460	.099	.076	-.892	250	2914	-.376	.072	-.086	-.690	250	3403	-.216	.077	.546	-.155
250	2510	-.415	.138	.272	-.918	250	2915	-.385	.092	-.095	-.923	250	3404	-.236	.099	.623	-.289
250	2511	-.281	.067	.198	-.536	250	2916	-.370	.097	-.069	-.972	250	3405	-.278	.104	.734	-.083
250	2512	-.223	.071	.113	-.471	250	2917	-.266	.038	-.117	-.432	250	3406	-.299	.124	.806	-.176
250	2513	-.158	.123	.423	-.473	250	2918	-.325	.039	-.189	-.487	250	3407	-.115	.102	.580	-.325
250	2514	-.252	.143	.409	-.746	250	2919	-.377	.064	-.169	-.674	250	3408	-.174	.082	.467	-.198
250	2515	-.313	.074	.064	-.653	250	2920	-.394	.073	-.155	-.987	250	3409	-.276	.088	.625	.070
250	2516	-.303	.082	.061	-.541	250	2921	-.387	.070	-.157	-.679	250	3410	-.236	.083	.610	.032
250	2517	-.105	.064	.191	-.320	250	2922	-.354	.041	-.196	-.518	250	3411	-.223	.063	.534	.062
250	2518	-.084	.060	.147	-.262	250	2923	-.341	.069	-.035	-.714	250	3412	-.218	.079	.558	-.208
250	2519	.003	.117	.683	-.316	250	2924	-.343	.070	-.083	-.705	250	3413	-.262	.093	.745	.023
250	2520	.129	.165	.964	-.333	250	2925	-.373	.089	-.011	-.825	250	3414	-.188	.091	.716	-.075
250	2521	.138	.072	.226	-.490	250	2926	-.327	.033	-.213	-.461	250	3415	.039	.087	.493	-.280
250	2522	.135	.155	.859	-.321	250	2927	-.365	.044	-.222	-.573	250	3416	.172	.077	.477	-.075
250	2523	.069	.138	.871	-.832	250	2928	-.323	.034	-.205	-.447	250	3417	.273	.087	.617	.073
250	2524	.062	.106	.705	-.247	250	2929	-.334	.040	-.174	-.490	250	3418	.249	.086	.644	-.172
250	2525	.252	.111	.037	-.064	250	2930	-.385	.071	-.143	-.724	250	3419	.225	.067	.489	.048
250	2526	.179	.092	.616	-.338	250	2931	-.287	.033	-.170	-.411	250	3420	.220	.070	.493	.031
250	2527	.199	.101	.651	-.097	250	2932	-.372	.081	-.054	-.767	250	3421	.261	.095	.728	.012
250	2528	.008	.076	.348	-.245	250	2933	-.319	.035	-.201	-.461	250	3801	-.168	.116	.319	-.550
250	2529	.039	.076	.394	-.169	250	2934	-.309	.046	-.167	-.602	250	3802	-.417	.152	.023	-1.019
250	2530	.287	.129	.988	-.034	250	2935	-.290	.072	-.018	-.655	250	3803	-.259	.130	.749	.328
250	2531	.264	.108	.778	-.044	250	2936	-.312	.087	-.005	-.841	250	3804	-.229	.045	-.073	-.419
250	2532	.273	.127	.895	-.019	250	2937	-.397	.094	-.095	-.858	250	3805	-.224	.048	-.084	-.433
250	2533	.031	.076	.416	-.210	250	2938	-.399	.095	-.047	-.946	250	3806	-.296	.056	-.114	-.554
250	2534	.054	.075	.563	-.144	250	2939	-.319	.033	-.227	-.435	250	3807	-.324	.060	-.172	-.599
250	2535	.010	.060	.281	-.171	250	2940	-.314	.034	-.182	-.459	250	3808	-.357	.052	-.183	-.600
250	2536	.033	.071	.355	-.201	250	2941	-.307	.050	-.138	-.551	250	3809	-.344	.063	-.115	-.670
250	2537	-.160	.051	.037	-.328	250	3101	-.233	.085	.645	-.101	250	3901	-.237	.089	.610	.057
250	2538	.017	.064	.296	-.188	250	3102	-.240	.088	.619	.031	250	3902	-.225	.083	.548	.015
250	2539	.022	.063	.296	-.193	250	3103	-.239	.091	.658	.051	250	3903	-.026	.068	.200	-.359
250	2540	.193	.094	.691	-.044	250	3104	-.259	.085	.591	.070	250	3904	-.026	.100	.392	-.586
250	2541	.118	.054	.343	-.030	250	3201	-.444	.121	-.163	-1.114	250	3905	-.252	.101	.662	.024
250	2542	.141	.061	.392	-.037	250	3202	-.302	.059	-.161	-.680	250	3906	-.019	.087	.248	-.390

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	3907	.342	.116	.855	-.034	260	1143	.129	.100	.604	-.370	260	1316	-.548	.132	-.183	-1.167
250	3908	.171	.084	.550	-.102	260	1144	.137	.095	.495	-.466	260	1317	-.387	.062	-.055	-.628
250	3909	-.016	.076	.410	-.243	260	1145	-.274	.029	-.177	-.374	260	1318	-.375	.050	-.052	-.582
250	3910	-.118	.225	.465	-1.236	260	1146	.170	.070	.500	.008	260	1319	-.395	.138	.359	-.742
250	3911	-.311	.076	-.072	-.878	260	1147	.174	.070	.448	.011	260	1320	-.386	.124	.512	-.728
250	3912	.283	.112	.734	-.012	260	1148	.153	.063	.384	-.028	260	1321	-.390	.061	-.136	-.673
250	3913	.258	.105	.741	-.033	260	1201	-.268	.074	-.049	-.670	260	1322	-.359	.059	-.112	-.582
250	3914	-.371	.068	-.190	-.678	260	1202	-.274	.075	.015	-.706	260	1323	-.413	.085	.153	-.908
260	1101	-.261	.079	.045	-.699	260	1203	-.249	.069	.042	-.612	260	1324	-.408	.083	.197	-1.002
260	1102	-.265	.083	.026	-.831	260	1204	-.301	.074	.015	-.757	260	1325	-.408	.059	-.140	-.724
260	1103	-.301	.102	.121	-.767	260	1205	-.271	.062	-.041	-.673	260	1326	-.406	.058	-.136	-.628
260	1104	-.356	.103	-.008	-.766	260	1206	-.263	.067	-.033	-.806	260	1327	-.353	.049	-.138	-.546
260	1105	-.401	.104	-.005	-.908	260	1207	-.253	.058	-.060	-.494	260	1328	-.400	.076	.147	-.750
260	1106	-.258	.071	-.042	-.784	260	1208	-.253	.058	-.052	-.602	260	1329	-.393	.062	.125	-.757
260	1107	-.276	.077	-.047	-.835	260	1209	-.274	.052	-.126	-.616	260	1330	-.328	.056	.015	-.524
260	1108	-.313	.081	-.019	-1.031	260	1210	-.262	.049	-.094	-.673	260	1331	-.319	.041	-.112	-.500
260	1109	-.397	.091	-.032	-.758	260	1211	-.259	.054	-.069	-.532	260	1332	-.343	.091	.098	-.654
260	1110	-.467	.091	-.164	-.873	260	1212	-.265	.061	-.061	-.547	260	1333	-.354	.087	.139	-.770
260	1111	-.405	.085	-.021	-.822	260	1213	-.272	.048	-.112	-.583	260	1334	-.321	.097	.121	-.595
260	1112	-.396	.093	-.023	-.851	260	1214	-.264	.043	-.116	-.590	260	1335	-.320	.055	.027	-.524
260	1113	-.320	.111	-.001	-.883	260	1215	-.278	.047	-.102	-.431	260	1401	-.379	.117	.187	-.917
260	1114	-.323	.091	-.028	-.847	260	1216	-.314	.060	-.059	-.583	260	1402	-.367	.129	.247	-1.091
260	1115	-.379	.099	-.022	-.821	260	1217	-.246	.041	-.118	-.499	260	1403	-.302	.178	.577	-1.064
260	1116	-.373	.109	.156	-.831	260	1218	-.244	.035	-.102	-.406	260	1404	-.274	.125	.271	-1.086
260	1117	-.500	.157	.010	-1.596	260	1219	-.224	.038	-.064	-.341	260	1405	-.250	.102	.334	-.799
260	1118	-.454	.147	.029	-1.394	260	1220	-.224	.038	-.055	-.357	260	1406	-.554	.187	-.117	-1.920
260	1119	-.428	.136	.097	-.908	260	1221	-.322	.052	-.009	-.501	260	1407	-.557	.166	-.184	-1.553
260	1120	-.363	.090	-.001	-.774	260	1222	-.294	.046	-.101	-.505	260	1408	-.504	.157	.013	-1.189
260	1121	-.367	.083	-.061	-.689	260	1223	-.291	.041	-.046	-.430	260	1409	-.479	.155	.013	-1.160
260	1122	-.442	.106	-.054	-1.233	260	1224	-.292	.041	-.085	-.438	260	1410	-.252	.094	.324	-1.062
260	1123	-.407	.091	.038	-.784	260	1225	-.319	.045	-.083	-.494	260	1411	-.252	.071	.011	-.684
260	1124	-.485	.136	.104	-.980	260	1226	-.310	.042	-.132	-.464	260	1412	-.509	.128	-.218	-1.141
260	1125	-.510	.200	.055	-1.386	260	1227	-.286	.038	-.149	-.438	260	1413	-.541	.144	-.192	-1.225
260	1126	-.502	.187	.118	-1.292	260	1228	-.286	.038	-.116	-.428	260	1414	-.567	.152	-.110	-1.344
260	1127	-.237	.036	-.112	-.386	260	1229	-.293	.039	-.142	-.438	260	1415	-.564	.159	-.088	-1.363
260	1128	-.255	.038	-.136	-.410	260	1301	-.464	.141	-.074	-1.137	260	1416	-.237	.067	.216	-.623
260	1129	-.335	.071	-.093	-.679	260	1302	-.451	.137	-.017	-1.061	260	1417	-.248	.056	.018	-.483
260	1130	-.186	.129	.822	-.703	260	1303	-.405	.120	.052	-1.059	260	1418	-.562	.126	-.201	-1.211
260	1131	-.696	.282	.274	-2.213	260	1304	-.348	.105	.091	-.783	260	1419	-.562	.133	.182	-1.189
260	1132	-.631	.235	.221	-1.660	260	1305	-.292	.087	.114	-.759	260	1420	-.608	.155	.054	-1.322
260	1133	-.233	.034	-.127	-.354	260	1306	-.270	.086	.121	-.983	260	1421	-.582	.150	-.112	-1.117
260	1134	-.262	.038	-.114	-.396	260	1307	-.530	.128	-.033	-1.116	260	1422	-.236	.049	.035	-.437
260	1135	-.291	.038	-.177	-.449	260	1308	-.509	.126	-.044	-1.100	260	1423	-.245	.046	.030	-.500
260	1136	-.200	.093	.733	-.173	260	1309	-.390	.088	-.005	-.830	260	1424	-.635	.153	.166	-1.466
260	1137	-.234	.252	.530	-1.823	260	1310	-.301	.066	.077	-.616	260	1425	-.648	.161	.175	-1.418
260	1138	-.323	.225	.516	-1.656	260	1311	-.567	.133	-.140	-1.209	260	1426	-.647	.179	.083	-1.553
260	1139	-.259	.032	-.158	-.366	260	1312	-.564	.136	-.131	-1.447	260	1427	-.658	.185	.088	-1.413
260	1140	-.289	.033	-.170	-.396	260	1313	-.343	.081	-.053	-.723	260	1428	-.344	.061	-.045	-.594
260	1141	-.292	.036	-.163	-.417	260	1314	-.284	.058	-.048	-.587	260	1429	-.396	.083	-.071	-.786
260	1142	.312	.139	.962	-.182	260	1315	-.606	.148	-.094	-1.232	260	1430	-.481	.193	.016	-1.500

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	1431	-.494	.198	-.059	-1.729	260	1512	.118	.111	.503	-.273	260	1913	-.457	.098	-.162	-.933
260	1432	-.414	.183	-.363	-1.160	260	1513	.342	.131	.999	-.102	260	1914	-.304	.130	-.333	-.829
260	1433	-.396	.205	-.252	-1.168	260	1514	.418	.149	.985	-.030	260	1915	-.274	.032	-.146	-.393
260	1434	-.355	.057	-.016	-.605	260	1515	.349	.164	1.042	-.159	260	1916	-.312	.134	.323	-.985
260	1435	-.391	.070	-.001	-.760	260	1516	.204	.143	.796	-.223	260	1917	-.290	.111	.083	-.899
260	1436	-.388	.162	-.025	-1.430	260	1517	-.086	.103	.367	-.439	260	1918	-.198	.033	-.064	-.316
260	1437	-.384	.145	-.057	-1.153	260	1518	.115	.106	.540	-.232	260	1919	-.225	.030	-.109	-.349
260	1438	-.386	.085	.088	-1.116	260	1519	.374	.133	1.025	.005	260	1920	-.396	.143	-.068	-1.240
260	1439	-.400	.100	.018	-1.057	260	1520	.440	.149	1.003	-.054	260	1921	-.445	.095	-.212	-.900
260	1440	-.353	.059	-.101	-.571	260	1521	.329	.156	.971	-.144	260	1922	-.467	.110	-.191	-1.062
260	1441	-.374	.060	-.126	-.571	260	1522	.189	.139	.808	-.280	260	1923	-.214	.028	-.112	-.359
260	1442	-.422	.059	-.129	-.688	260	1523	-.104	.110	.368	-.509	260	1924	-.232	.028	-.149	-.344
260	1443	-.425	.064	-.123	-.724	260	1524	.163	.101	.598	-.264	260	1925	-.269	.040	-.159	-.452
260	1444	-.434	.063	-.175	-.721	260	1525	.364	.124	.870	.043	260	1926	-.447	.134	-.016	-1.250
260	1445	-.457	.079	-.028	-.783	260	1526	.428	.132	.944	.017	260	1927	-.239	.033	-.142	-.382
260	1446	-.384	.064	-.078	-.625	260	1527	.286	.146	.921	-.173	260	1928	-.202	.042	-.016	-.339
260	1447	-.377	.083	-.049	-.822	260	1528	.171	.134	.675	-.256	260	1929	-.238	.035	-.129	-.384
260	1448	-.382	.134	-.023	-1.490	260	1529	.190	.093	.566	-.275	260	1930	-.234	.030	-.142	-.359
260	1449	-.392	.122	-.012	-1.339	260	1530	.230	.096	.598	-.153	260	1931	-.488	.126	-.205	-1.137
260	1450	-.371	.071	.109	-.835	260	1531	.328	.116	.795	-.095	260	1932	-.475	.132	-.032	-1.111
260	1451	-.372	.085	.046	-.842	260	1532	.372	.131	.871	-.112	260	1933	-.250	.030	-.162	-.372
260	1452	-.418	.064	-.079	-.673	260	1533	.198	.123	.755	-.277	260	1934	-.256	.036	-.139	-.440
260	1453	-.338	.044	-.126	-.502	260	1534	.089	.111	.602	-.401	260	1935	-.482	.125	-.076	-1.136
260	1454	-.333	.055	-.117	-.584	260	1535	.218	.087	.654	-.280	260	1936	-.183	.079	-.146	-.558
260	1455	-.469	.080	-.166	-.872	260	1536	.241	.092	.629	-.050	260	2101	-.408	.105	-.101	-.962
260	1456	-.353	.057	-.129	-.550	260	1537	.341	.115	.920	-.081	260	2102	-.413	.108	-.083	-1.002
260	1457	-.300	.082	.049	-.557	260	1538	.356	.127	.907	-.246	260	2103	-.448	.099	-.087	-.864
260	1458	-.282	.127	.013	-1.298	260	1539	-.193	.112	.683	-.452	260	2104	-.451	.094	-.143	-.871
260	1459	-.359	.171	.076	-1.283	260	1540	-.230	.096	.477	-.511	260	2105	-.297	.060	-.092	-.536
260	1460	-.226	.076	.016	-.602	260	1541	-.021	.061	.296	-.270	260	2106	-.314	.082	-.095	-.499
260	1461	-.395	.098	.067	-.901	260	1542	-.209	.090	.088	-.578	260	2107	-.298	.096	-.127	-.757
260	1462	-.356	.079	.041	-.646	260	1543	-.218	.084	.009	-.632	260	2108	-.440	.167	-.104	-1.339
260	1463	-.356	.173	.343	-.971	260	1544	.344	.122	.813	-.032	260	2109	-.333	.042	-.182	-.490
260	1464	-.270	.071	.064	-.475	260	1545	.375	.114	.841	-.132	260	2110	-.332	.051	-.102	-.526
260	1465	-.327	.048	-.052	-.507	260	1546	.373	.133	.975	-.004	260	2111	-.390	.124	-.021	-1.003
260	1466	-.347	.059	-.059	-.614	260	1547	.265	.113	.741	-.005	260	2112	-.434	.129	-.077	-.984
260	1467	-.479	.089	-.124	-.906	260	1548	.042	.090	.486	-.223	260	2113	-.260	.053	-.068	-.449
260	1468	-.320	.057	-.131	-.532	260	1801	-.378	.172	.075	-1.240	260	2114	-.031	.079	.353	-.296
260	1469	-.257	.080	.154	-.509	260	1901	-.418	.151	.116	-1.214	260	2115	-.124	.054	.114	-.336
260	1501	-.427	.154	.326	-1.352	260	1902	-.296	.106	.023	-.897	260	2116	-.091	.093	.470	-.206
260	1502	-.415	.147	.415	-1.105	260	1903	-.463	.142	.109	-1.063	260	2117	-.074	.056	.212	-.301
260	1503	-.310	.164	.658	-1.279	260	1904	-.444	.116	-.030	-1.252	260	2118	-.173	.089	.239	-.456
260	1504	-.346	.169	.572	-1.189	260	1905	-.405	.125	.056	-1.074	260	2119	-.333	.044	-.190	-.526
260	1505	-.099	.096	.279	-.415	260	1906	-.350	.120	.140	-.913	260	2120	-.011	.063	.266	-.192
260	1506	-.032	.098	.416	-.380	260	1907	-.480	.151	-.136	-1.269	260	2121	.035	.069	.397	-.190
260	1507	.074	.105	.401	-.319	260	1908	-.379	.126	.370	-.924	260	2122	.101	.082	.444	-.155
260	1508	.112	.109	.474	-.250	260	1909	-.391	.135	.200	-1.190	260	2123	.127	.099	.385	-.389
260	1509	.174	.152	.838	-.244	260	1910	-.363	.097	.159	-.832	260	2124	.261	.054	-.049	-.526
260	1510	.135	.148	.828	-.335	260	1911	-.287	.110	.248	-.936	260	2125	.144	.072	.234	-.328
260	1511	-.058	.097	.382	-.323	260	1912	-.426	.082	-.176	-.994	260	2126	.174	.057	.109	-.371

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	2127	-.166	.058	.137	-.361	260	2305	-.278	.059	.037	-.506	260	2535	.069	.070	.374	-.143
260	2128	-.078	.078	.404	-.141	260	2306	-.220	.037	-.080	-.329	260	2536	.091	.076	.413	-.151
260	2129	-.399	.084	-.108	-1.065	260	2307	-.231	.045	-.001	-.385	260	2537	-.175	.053	.123	-.334
260	2130	-.395	.083	-.160	-1.379	260	2308	-.263	.048	-.045	-.440	260	2538	.066	.071	.350	-.153
260	2131	-.389	.078	-.092	-.899	260	2309	-.286	.050	-.033	-.487	260	2539	.081	.073	.415	-.163
260	2132	-.370	.066	-.174	-.801	260	2310	-.296	.039	-.052	-.426	260	2540	.206	.093	.594	-.021
260	2133	-.361	.056	-.171	-.637	260	2311	-.305	.042	-.114	-.497	260	2541	.154	.069	.442	-.034
260	2134	-.355	.052	-.190	-.649	260	2312	-.290	.040	-.123	-.438	260	2542	.156	.065	.400	-.027
260	2135	-.397	.072	-.167	-.787	260	2313	-.293	.037	-.158	-.445	260	2543	.168	.065	.398	-.007
260	2136	-.371	.051	-.188	-.674	260	2401	-.373	.047	-.215	-.549	260	2801	-.186	.057	.095	-.370
260	2137	-.356	.043	-.180	-.668	260	2402	-.217	.047	-.031	-.411	260	2802	-.165	.089	.332	-.482
260	2138	-.345	.040	-.214	-.514	260	2403	-.354	.042	-.214	-.773	260	2901	-.013	.094	.322	-.510
260	2139	-.348	.045	-.206	-.542	260	2404	-.347	.040	-.189	-.521	260	2902	-.077	.244	.387	-.707
260	2140	-.342	.045	-.188	-.598	260	2405	-.315	.039	-.174	-.460	260	2903	-.686	.090	-.130	-.850
260	2141	-.400	.068	-.196	-.652	260	2406	-.201	.041	-.048	-.338	260	2904	-.466	.121	-.060	-.822
260	2142	-.364	.041	-.214	-.533	260	2407	-.315	.040	-.165	-.487	260	2905	-.374	.092	-.082	-.736
260	2143	-.359	.040	-.231	-.523	260	2501	-.447	.094	-.087	-.959	260	2906	-.447	.093	-.148	-.983
260	2144	-.347	.049	-.185	-.771	260	2502	-.456	.102	-.160	-.963	260	2907	-.398	.078	-.069	-.826
260	2145	-.358	.045	-.156	-.548	260	2503	-.443	.105	-.010	-1.134	260	2908	-.379	.090	-.126	-1.121
260	2146	-.363	.040	-.224	-.548	260	2504	-.444	.111	-.046	-1.197	260	2909	-.454	.092	-.151	-.863
260	2147	-.376	.041	-.233	-.535	260	2505	-.126	.145	.470	-.651	260	2910	-.330	.065	-.020	-.791
260	2148	-.363	.044	-.205	-.571	260	2506	-.082	.184	.538	-.648	260	2911	-.045	.070	.430	-.184
260	2149	-.365	.043	-.222	-.569	260	2507	-.148	.299	.925	-.870	260	2912	-.382	.116	-.081	-1.201
260	2150	-.360	.043	-.233	-.523	260	2508	-.419	.247	.642	-1.001	260	2913	-.307	.046	-.127	-.487
260	2151	-.364	.041	-.231	-.518	260	2509	-.482	.110	.191	-.968	260	2914	-.435	.088	-.018	-.310
260	2152	-.334	.041	-.195	-.482	260	2510	-.416	.150	.455	-.924	260	2915	-.410	.108	-.069	-1.361
260	2153	-.304	.042	-.133	-.482	260	2511	-.270	.075	.259	-.539	260	2916	-.372	.095	-.093	-.497
260	2154	-.356	.040	-.221	-.518	260	2512	-.218	.088	.286	-.522	260	2917	-.287	.041	-.136	-.454
260	2155	-.379	.043	-.231	-.563	260	2513	-.163	.113	.469	-.637	260	2918	-.365	.043	-.239	-.509
260	2156	-.364	.044	-.185	-.556	260	2514	-.198	.145	.452	-.686	260	2919	-.434	.098	-.118	-.957
260	2157	-.362	.045	-.162	-.577	260	2515	-.312	.090	.132	-.674	260	2920	-.453	.100	-.108	-.958
260	2201	-.351	.076	-.121	-.670	260	2516	-.301	.096	.303	-.583	260	2921	-.443	.094	-.176	-.868
260	2202	-.326	.065	-.126	-.605	260	2517	-.050	.070	.313	-.282	260	2922	-.412	.051	-.244	-.601
260	2203	-.344	.059	-.135	-.594	260	2518	-.048	.066	.235	-.319	260	2923	-.443	.097	-.033	-.888
260	2204	-.376	.149	-.133	-.775	260	2519	-.006	.098	.428	-.273	260	2924	-.399	.097	-.053	-.844
260	2205	-.701	.163	-.185	-.779	260	2520	-.105	.122	.874	-.280	260	2925	-.395	.101	-.022	-.936
260	2206	-.340	.072	-.107	-.637	260	2521	-.085	.082	.339	-.508	260	2926	-.375	.042	-.230	-.535
260	2207	-.302	.043	-.158	-.500	260	2522	-.120	.125	.738	-.254	260	2927	-.437	.058	-.266	-.695
260	2208	-.349	.057	-.176	-.599	260	2523	.131	.114	.755	-.270	260	2928	-.379	.042	-.239	-.556
260	2209	-.289	.049	-.031	-.486	260	2524	.098	.105	.786	-.228	260	2929	-.383	.052	-.220	-.601
260	2210	-.343	.049	-.165	-.544	260	2525	.255	.108	.692	-.034	260	2930	-.372	.075	-.084	-.691
260	2211	-.326	.043	-.192	-.493	260	2526	.222	.110	.706	-.170	260	2931	-.311	.039	-.139	-.453
260	2212	-.338	.041	-.211	-.466	260	2527	.227	.106	.694	-.058	260	2932	-.371	.087	-.008	-.707
260	2213	-.302	.035	-.188	-.436	260	2528	.051	.082	.479	-.168	260	2933	-.356	.043	-.205	-.509
260	2214	-.347	.039	-.229	-.519	260	2529	.084	.079	.472	-.131	260	2934	-.343	.055	-.181	-.764
260	2215	-.068	.087	-.439	-.190	260	2530	.307	.133	.965	-.060	260	2935	-.303	.162	-.120	-.725
260	2301	-.311	.051	-.119	-.499	260	2531	.261	.102	.631	-.033	260	2936	-.676	.142	-.079	-.727
260	2302	-.325	.055	-.117	-.537	260	2532	.296	.137	.878	-.006	260	2937	-.408	.114	-.069	-1.002
260	2303	-.305	.056	-.068	-.680	260	2533	.078	.077	.489	-.126	260	2938	-.396	.095	-.043	-.802
260	2304	-.266	.045	-.069	-.420	260	2534	.114	.090	.669	-.131	260	2939	-.357	.047	-.217	-.528

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
260	2940	-.351	.038	-.222	-.504	260	3808	-.391	.052	-.237	-.674	270	1135	-.296	.041	-.159	-.451
260	2941	-.335	.038	-.148	-.633	260	3809	-.386	.059	-.202	-.674	270	1136	-.228	.091	.631	-.180
260	3101	.238	.085	.584	-.060	260	3901	.269	.097	.641	.034	270	1137	-.164	.261	.671	-1.665
260	3102	.253	.083	.694	.003	260	3902	.234	.088	.532	-.005	270	1138	-.260	.239	.525	-1.427
260	3103	.283	.089	.687	.049	260	3903	-.078	.080	.181	-.689	270	1139	-.281	.031	-.140	-.378
260	3104	.269	.085	.612	.064	260	3904	.006	.095	.375	-.546	270	1140	-.301	.033	-.180	-.441
260	3201	-.509	.126	-.184	-1.093	260	3905	.255	.105	.699	-.121	270	1141	-.295	.037	-.190	-.441
260	3202	-.363	.074	-.191	-.880	260	3906	-.050	.103	.440	-.502	270	1142	.299	.129	.963	-.213
260	3301	.250	.116	.668	-.189	260	3907	.356	.137	.892	.044	270	1143	.155	.103	.610	-.211
260	3302	-.270	.047	-.123	-.524	260	3908	.199	.090	.580	-.060	270	1144	.157	.096	.551	-.329
260	3303	-.396	.067	-.189	-.643	260	3909	-.020	.080	.288	-.299	270	1145	-.288	.027	-.188	-.407
260	3304	-.354	.078	-.018	-.601	260	3910	-.067	.217	.539	-1.305	270	1146	.197	.069	.451	.034
260	3305	-.235	.048	-.063	-.458	260	3911	-.358	.072	-.126	-.671	270	1147	.179	.070	.562	.013
260	3306	-.327	.046	-.189	-.498	260	3912	.267	.121	.752	-.031	270	1148	.194	.075	.491	.010
260	3307	.258	.085	.637	.026	260	3913	.256	.110	.723	-.005	270	1201	-.287	.069	-.041	-.892
260	3308	-.247	.051	-.044	-.416	260	3914	-.431	.071	-.234	-.744	270	1202	-.274	.067	-.050	-.631
260	3309	-.311	.049	-.163	-.596	270	1101	-.266	.076	-.002	-.616	270	1203	-.263	.066	-.040	-.531
260	3310	-.326	.049	-.183	-.534	270	1102	-.275	.083	.064	-.601	270	1204	-.304	.068	-.033	-.680
260	3311	.268	.089	.675	.037	270	1103	-.318	.094	.043	-.672	270	1205	-.279	.052	-.097	-.639
260	3312	.291	.092	.781	.064	270	1104	-.371	.095	.006	-.911	270	1206	-.267	.051	-.074	-.497
260	3313	.148	.145	.879	-.456	270	1105	-.395	.106	-.044	-.961	270	1207	-.263	.055	-.019	-.533
260	3314	-.005	.061	.410	-.195	270	1106	-.263	.053	-.037	-.570	270	1208	-.258	.054	-.052	-.531
260	3401	.288	.105	.703	-.174	270	1107	-.276	.062	-.037	-.610	270	1209	-.282	.039	-.112	-.508
260	3402	.244	.091	.641	-.110	270	1108	-.317	.087	-.035	-.735	270	1210	-.266	.037	-.107	-.424
260	3403	.227	.084	.598	-.126	270	1109	-.403	.100	-.039	-.898	270	1211	-.265	.046	-.069	-.486
260	3404	.234	.108	.655	-.240	270	1110	-.460	.094	-.074	-.840	270	1212	-.268	.048	-.073	-.557
260	3405	.282	.111	.673	-.135	270	1111	-.419	.088	-.087	-.897	270	1213	-.276	.034	-.138	-.447
260	3406	.256	.120	.783	-.174	270	1112	-.397	.089	-.051	-.842	270	1214	-.273	.038	-.094	-.479
260	3407	.188	.101	.630	-.149	270	1113	-.303	.078	-.027	-.738	270	1215	-.277	.041	-.124	-.430
260	3408	.196	.082	.556	-.039	270	1114	-.329	.084	-.077	-1.065	270	1216	-.301	.056	-.083	-.501
260	3409	.287	.093	.698	.009	270	1115	-.372	.097	.038	-.795	270	1217	-.276	.033	-.126	-.416
260	3410	.242	.083	.520	-.071	270	1116	-.345	.116	.093	-.799	270	1218	-.270	.031	-.122	-.362
260	3411	.229	.067	.513	-.007	270	1117	-.528	.198	.093	-1.456	270	1219	-.263	.032	-.129	-.388
260	3412	.221	.074	.519	-.073	270	1118	-.481	.149	-.087	-1.423	270	1220	-.260	.033	-.122	-.367
260	3413	.264	.090	.636	-.089	270	1119	-.470	.139	-.009	-1.048	270	1221	-.328	.036	-.076	-.501
260	3414	.197	.103	.654	-.107	270	1120	-.373	.099	-.075	-.925	270	1222	-.322	.035	-.143	-.453
260	3415	.100	.083	.488	-.185	270	1121	-.362	.084	-.065	-.847	270	1223	-.317	.030	-.166	-.419
260	3416	.198	.086	.560	-.023	270	1122	-.459	.110	-.070	-.956	270	1224	-.319	.037	-.147	-.422
260	3417	.290	.096	.784	.059	270	1123	-.413	.098	.029	-.854	270	1225	-.338	.041	-.155	-.508
260	3418	.257	.085	.640	-.048	270	1124	-.465	.158	.216	-1.096	270	1226	-.331	.035	-.144	-.460
260	3419	.238	.067	.508	.064	270	1125	-.570	.226	.077	-1.733	270	1227	-.308	.032	-.187	-.422
260	3420	.234	.071	.560	.018	270	1126	-.530	.182	.212	-1.281	270	1228	-.319	.032	-.185	-.431
260	3421	.272	.102	.802	.033	270	1127	-.257	.035	-.140	-.423	270	1229	-.315	.032	-.180	-.472
260	3801	-.265	.094	-.201	-.732	270	1128	-.275	.038	-.138	-.432	270	1301	-.445	.115	-.067	-1.029
260	3802	-.378	.178	.225	-1.094	270	1129	-.310	.065	-.114	-.592	270	1302	-.426	.103	-.057	-1.050
260	3803	-.247	.127	.768	-.253	270	1130	-.140	.126	.786	-.611	270	1303	-.392	.086	-.053	-.868
260	3804	-.241	.043	-.083	-.398	270	1131	-.749	.303	.259	-2.119	270	1304	-.365	.084	.012	-.801
260	3805	-.233	.044	-.098	-.438	270	1132	-.642	.245	.261	-1.921	270	1305	-.312	.070	.026	-.657
260	3806	-.301	.057	-.103	-.651	270	1133	-.266	.029	-.159	-.369	270	1306	-.307	.066	.010	-.589
260	3807	-.380	.080	-.180	-.704	270	1134	-.293	.032	-.178	-.408	270	1307	-.499	.113	-.134	-1.152

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	1308	-.492	.115	-.134	-.980	270	1423	-.271	.044	-.109	-.505	270	1504	-.365	.140	.216	-1.191
270	1309	-.372	.073	-.071	-.787	270	1424	-.585	.154	-.171	-1.355	270	1505	-.050	.104	.482	-.385
270	1310	-.318	.055	-.051	-.548	270	1425	-.588	.149	-.180	-1.512	270	1506	.037	.112	.515	-.414
270	1311	-.549	.133	-.182	-1.390	270	1426	-.609	.162	-.158	-1.219	270	1507	.094	.115	.534	-.293
270	1312	-.527	.118	-.180	-1.447	270	1427	-.619	.159	-.142	-1.180	270	1508	.093	.106	.442	-.253
270	1313	-.324	.075	-.043	-.670	270	1428	-.377	.052	-.123	-.584	270	1509	.130	.135	.592	-.271
270	1314	-.303	.052	-.074	-.548	270	1429	-.390	.056	-.128	-.653	270	1510	.068	.129	.558	-.377
270	1315	-.576	.135	-.162	-1.145	270	1430	-.442	.170	.102	-1.463	270	1511	.022	.103	.445	-.359
270	1316	-.501	.125	-.143	-1.293	270	1431	-.470	.191	.038	-1.332	270	1512	.179	.115	.659	-.248
270	1317	-.361	.057	-.099	-.577	270	1432	-.396	.190	.362	-1.019	270	1513	.370	.145	.884	-.036
270	1318	-.356	.042	-.117	-.524	270	1433	-.379	.222	.322	-1.154	270	1514	.399	.141	.933	.011
270	1319	-.373	.141	.403	-.772	270	1434	-.357	.048	-.121	-.546	270	1515	.266	.156	.860	-.195
270	1320	-.379	.132	.571	-.827	270	1435	-.373	.049	-.086	-.638	270	1516	.155	.132	.770	-.244
270	1321	-.387	.057	-.134	-.715	270	1436	-.366	.163	.142	-1.285	270	1517	-.039	.106	.487	-.425
270	1322	-.347	.046	-.139	-.522	270	1437	-.375	.147	.013	-1.306	270	1518	.174	.119	.673	-.244
270	1323	-.399	.097	.322	-.908	270	1438	-.380	.092	.095	-1.104	270	1519	.382	.141	.941	.010
270	1324	-.401	.087	.285	-.881	270	1439	-.383	.110	.034	-1.345	270	1520	.418	.155	.914	.000
270	1325	-.394	.056	-.176	-.681	270	1440	-.347	.044	-.154	-.542	270	1521	.267	.144	.894	-.154
270	1326	-.396	.052	-.169	-.663	270	1441	-.380	.049	-.156	-.600	270	1522	.145	.130	.710	-.249
270	1327	-.340	.041	-.162	-.570	270	1442	-.398	.049	-.089	-.609	270	1523	.115	.127	.831	-.486
270	1328	-.388	.080	-.137	-.796	270	1443	-.394	.058	-.049	-.620	270	1524	.207	.115	.736	-.283
270	1329	-.387	.059	-.172	-.671	270	1444	-.391	.056	-.151	-.611	270	1525	.364	.129	1.004	.016
270	1330	-.316	.076	-.209	-.482	270	1445	-.424	.067	-.140	-.790	270	1526	.383	.143	.931	.026
270	1331	-.321	.042	-.125	-.472	270	1446	-.384	.057	-.090	-.613	270	1527	.277	.140	.822	-.111
270	1332	-.339	.107	.152	-.765	270	1447	-.354	.059	-.122	-.583	270	1528	.135	.125	.592	-.214
270	1333	-.334	.103	.177	-.678	270	1448	-.374	.138	.055	-1.216	270	1529	.193	.096	.596	-.305
270	1334	-.320	.110	.147	-.555	270	1449	-.374	.124	.048	-1.199	270	1530	.261	.108	.638	-.142
270	1335	-.310	.056	.076	-.501	270	1450	-.357	.075	.061	-.736	270	1531	.329	.125	1.062	-.084
270	1401	-.390	.111	.076	-1.004	270	1451	-.359	.086	.068	-.695	270	1532	.345	.125	.944	.107
270	1402	-.379	.111	.144	-.948	270	1452	-.401	.051	-.045	-.624	270	1533	.191	.122	.705	-.195
270	1403	-.358	.149	.336	-1.126	270	1453	-.329	.042	-.124	-.504	270	1534	.068	.116	.569	-.373
270	1404	-.308	.098	.095	-.805	270	1454	-.339	.047	-.161	-.529	270	1535	.229	.091	.643	-.188
270	1405	-.288	.098	.097	-.833	270	1455	-.431	.072	-.184	-.827	270	1536	.269	.098	.727	-.176
270	1406	-.473	.144	-.219	-1.679	270	1456	-.347	.051	-.159	-.556	270	1537	.332	.110	.741	-.094
270	1407	-.463	.131	-.175	-1.287	270	1457	-.261	.078	.089	-.531	270	1538	.345	.121	.908	-.204
270	1408	-.471	.133	.003	-1.175	270	1458	-.271	.138	.094	-1.119	270	1539	-.161	.107	.627	-.373
270	1409	-.483	.131	-.022	-1.128	270	1459	-.361	.199	.126	-1.687	270	1540	-.188	.087	.406	-.445
270	1410	-.280	.062	.020	-.599	270	1460	-.215	.099	.069	-.999	270	1541	.005	.067	.287	-.249
270	1411	-.281	.072	-.022	-.852	270	1461	-.394	.096	.137	-1.097	270	1542	-.157	.094	.159	-.532
270	1412	-.468	.104	-.207	-1.079	270	1462	-.362	.099	.114	-.643	270	1543	-.179	.084	.060	-.544
270	1413	-.491	.122	-.170	-1.154	270	1463	-.307	.168	.278	-.948	270	1544	.350	.125	.795	-.275
270	1414	-.522	.126	-.121	-1.140	270	1464	-.246	.080	.146	-.474	270	1545	.349	.115	.795	-.232
270	1415	-.538	.132	-.104	-1.152	270	1465	-.331	.058	.049	-.531	270	1546	.335	.134	.917	-.073
270	1416	-.263	.046	-.029	-.425	270	1466	-.317	.051	-.051	-.558	270	1547	.245	.106	.702	-.022
270	1417	-.272	.053	-.125	-.657	270	1467	-.477	.090	-.168	-.858	270	1548	.045	.086	.472	-.237
270	1418	-.547	.120	-.236	-1.166	270	1468	-.301	.049	-.097	-.493	270	1801	-.348	.172	.089	-1.241
270	1419	-.537	.115	-.240	-1.327	270	1469	-.243	.071	.087	-.436	270	1901	-.423	.135	.100	-1.240
270	1420	-.572	.131	-.207	-1.262	270	1501	-.421	.134	.277	-1.109	270	1902	-.303	.114	.065	-1.185
270	1421	-.571	.142	-.182	-1.259	270	1502	-.409	.120	.397	-1.041	270	1903	-.451	.120	-.120	-1.043
270	1422	-.253	.038	-.060	-.381	270	1503	-.345	.151	.388	-1.732	270	1904	-.431	.101	-.155	-1.059

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	1905	-.401	.105	-.059	-1.206	270	2119	-.375	.050	-.168	-.597	270	2212	-.341	.045	-.181	-.487
270	1906	-.357	.106	-.100	-1.006	270	2120	.023	.064	.332	-.166	270	2213	-.319	.037	-.189	-.464
270	1907	-.434	.111	-.141	-1.120	270	2121	.070	.071	.394	-.158	270	2214	-.358	.049	-.116	-.535
270	1908	-.385	.111	.215	-.997	270	2122	.148	.085	.564	-.076	270	2215	.114	.093	.577	-.143
270	1909	-.394	.122	.080	-1.212	270	2123	-.141	.095	.286	-.443	270	2301	-.302	.050	-.107	-.550
270	1910	-.374	.084	-.103	-.741	270	2124	-.242	.054	-.030	-.481	270	2302	-.333	.055	-.139	-.872
270	1911	-.313	.099	.237	-.816	270	2125	-.147	.063	.238	-.346	270	2303	-.343	.059	-.143	-.684
270	1912	-.410	.068	-.159	-.873	270	2126	-.178	.049	.081	-.345	270	2304	-.302	.040	-.139	-.437
270	1913	-.423	.079	-.167	-.917	270	2127	-.178	.051	.042	-.361	270	2305	-.314	.042	-.118	-.593
270	1914	-.338	.116	-.188	-.894	270	2128	-.139	.087	.532	-.133	270	2306	-.259	.034	-.095	-.358
270	1915	-.283	.027	-.183	-.373	270	2129	-.366	.080	-.121	-.861	270	2307	-.271	.036	-.071	-.397
270	1916	-.325	.115	.103	-.854	270	2130	-.344	.075	-.115	-.766	270	2308	-.311	.034	-.128	-.428
270	1917	-.291	.100	.072	-.911	270	2131	-.412	.073	-.163	-.833	270	2309	-.324	.036	-.177	-.460
270	1918	-.238	.028	-.134	-.343	270	2132	-.410	.070	-.161	-1.165	270	2310	-.313	.032	-.132	-.449
270	1919	-.255	.026	-.178	-.369	270	2133	-.399	.058	-.189	-.717	270	2311	-.314	.030	-.177	-.442
270	1920	-.412	.130	.147	-1.155	270	2134	-.390	.053	-.193	-.613	270	2312	-.321	.032	-.195	-.417
270	1921	-.394	.064	-.196	-.854	270	2135	-.347	.070	-.108	-.680	270	2313	-.315	.029	-.177	-.415
270	1922	-.430	.085	-.199	-.923	270	2136	-.399	.054	-.195	-.615	270	2401	-.430	.056	-.236	-.652
270	1923	-.235	.027	-.140	-.351	270	2137	-.414	.050	-.241	-.653	270	2402	-.244	.052	-.010	-.462
270	1924	-.260	.028	-.163	-.367	270	2138	-.386	.049	-.220	-.614	270	2403	-.379	.051	-.228	-.613
270	1925	-.277	.034	-.178	-.449	270	2139	-.401	.053	-.207	-.655	270	2404	-.386	.048	-.229	-.560
270	1926	-.433	.118	-.070	-1.004	270	2140	-.387	.056	-.218	-.644	270	2405	-.337	.044	-.169	-.514
270	1927	-.257	.032	-.163	-.379	270	2141	-.343	.067	-.121	-.678	270	2406	-.197	.042	-.002	-.343
270	1928	-.198	.050	-.036	-.395	270	2142	-.403	.049	-.211	-.621	270	2407	-.345	.047	-.163	-.535
270	1929	-.266	.034	-.168	-.436	270	2143	-.404	.046	-.227	-.598	270	2501	-.494	.105	-.140	-.981
270	1930	-.255	.031	-.163	-.431	270	2144	-.381	.050	-.213	-.658	270	2502	-.492	.112	-.086	-1.037
270	1931	-.402	.072	-.230	-.903	270	2145	-.380	.063	-.106	-.648	270	2503	-.463	.118	.031	-1.012
270	1932	-.432	.099	-.173	-.988	270	2146	-.392	.057	-.183	-.632	270	2504	-.458	.116	.150	-1.000
270	1933	-.277	.028	-.168	-.392	270	2147	-.407	.050	-.216	-.690	270	2505	-.110	.147	.486	-.637
270	1934	-.277	.031	-.176	-.439	270	2148	-.389	.047	-.211	-.565	270	2506	-.046	.185	.643	-.695
270	1935	-.421	.078	-.214	-.960	270	2149	-.417	.054	-.216	-.586	270	2507	-.117	.296	.877	-.853
270	1936	-.156	.091	-.129	-.493	270	2150	-.373	.049	-.211	-.563	270	2508	-.295	.293	.911	-1.000
270	2101	-.433	.117	-.048	-1.082	270	2151	-.380	.047	-.181	-.568	270	2509	-.463	.137	.462	-.993
270	2102	-.438	.116	.023	-1.128	270	2152	-.359	.051	-.144	-.572	270	2510	-.405	.189	.499	-.888
270	2103	-.482	.107	-.081	-1.184	270	2153	-.335	.049	-.146	-.494	270	2511	-.224	.099	.364	-.530
270	2104	-.476	.106	-.034	-.945	270	2154	-.386	.050	-.215	-.570	270	2512	-.194	.098	.459	-.477
270	2105	-.288	.069	-.037	-.591	270	2155	-.422	.054	-.211	-.635	270	2513	-.169	.108	.329	-.614
270	2106	-.318	.102	-.088	-.638	270	2156	-.422	.054	-.239	-.639	270	2514	-.139	.150	.682	-.911
270	2107	-.291	.121	.160	-.750	270	2157	-.424	.059	-.232	-.687	270	2515	-.301	.116	.401	-.667
270	2108	-.415	.196	-.208	-1.377	270	2201	-.317	.054	-.114	-.685	270	2516	-.279	.108	.268	-.577
270	2109	-.331	.051	-.152	-.540	270	2202	-.322	.055	-.094	-.536	270	2517	.008	.074	.346	-.250
270	2110	-.337	.065	-.117	-.634	270	2203	-.346	.064	-.136	-.630	270	2518	.005	.073	.305	-.206
270	2111	-.322	.120	.051	-.875	270	2204	-.326	.053	-.124	-.641	270	2519	.036	.094	.599	-.265
270	2112	-.366	.149	.088	-.887	270	2205	-.346	.064	-.130	-.674	270	2520	.116	.116	.958	-.356
270	2113	-.233	.056	-.048	-.513	270	2206	-.298	.041	-.119	-.497	270	2521	.019	.089	.371	-.295
270	2114	-.026	.083	.486	-.202	270	2207	-.300	.042	-.133	-.478	270	2522	.108	.097	.648	-.284
270	2115	-.107	.053	.210	-.279	270	2208	-.327	.057	-.121	-.736	270	2523	.180	.117	.793	-.284
270	2116	-.124	.092	.504	-.200	270	2209	-.292	.036	-.124	-.432	270	2524	.148	.111	.840	-.162
270	2117	-.061	.057	.240	-.246	270	2210	-.326	.047	-.140	-.499	270	2525	.257	.106	.700	-.037
270	2118	-.130	.105	.393	-.494	270	2211	-.300	.035	-.156	-.432	270	2526	.227	.097	.707	-.034

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
270	2527	.247	.108	.691	-.121	270	2932	-.404	.110	.030	-1.208	270	3421	.262	.099	.716	.009
270	2528	.087	.088	.553	-.159	270	2933	-.389	.050	-.197	-.584	270	3801	-.281	.071	.028	-.642
270	2529	.118	.091	.555	-.095	270	2934	-.399	.079	-.169	-.791	270	3802	-.284	.168	.187	-1.055
270	2530	.295	.117	.873	-.011	270	2935	-.307	.038	-.131	-.462	270	3803	-.235	.115	.747	-.360
270	2531	.273	.106	.698	-.010	270	2936	-.314	.038	-.157	-.512	270	3804	-.245	.039	-.083	-.397
270	2532	.275	.121	.873	-.032	270	2937	-.365	.099	-.068	-1.113	270	3805	-.221	.047	-.089	-.449
270	2533	.102	.073	.388	-.132	270	2938	-.388	.099	-.013	-.895	270	3806	-.287	.050	-.111	-.499
270	2534	.147	.096	.810	-.093	270	2939	-.365	.051	-.171	-.605	270	3807	-.362	.062	-.205	-.679
270	2535	.129	.082	.504	-.071	270	2940	-.368	.045	-.192	-.529	270	3808	-.378	.048	-.247	-.604
270	2536	.124	.082	.553	-.093	270	2941	-.367	.075	-.099	-.735	270	3809	-.355	.054	-.200	-.664
270	2537	-.172	.052	.059	-.378	270	3101	.239	.086	.535	-.186	270	3901	.277	.093	.482	.041
270	2538	.132	.087	.442	-.084	270	3102	.253	.080	.619	.076	270	3902	.245	.087	.583	-.029
270	2539	.122	.081	.531	-.110	270	3103	.290	.094	.813	.046	270	3903	-.125	.087	.213	-.459
270	2540	.191	.086	.613	-.043	270	3104	.272	.081	.619	.078	270	3904	.025	.101	.434	-.493
270	2541	.191	.075	.478	.010	270	3201	-.471	.115	-.158	-.919	270	3905	.256	.097	.631	-.118
270	2542	.197	.081	.459	.008	270	3202	-.341	.059	-.170	-.724	270	3906	-.069	.090	.459	-.377
270	2543	.201	.073	.459	.013	270	3301	-.206	.096	.750	-.228	270	3907	.337	.129	.950	.073
270	2801	-.187	.050	.124	-.367	270	3302	-.276	.041	-.137	-.469	270	3908	.235	.100	.687	.000
270	2802	-.166	.078	.298	-.530	270	3303	-.370	.060	-.186	-.643	270	3909	-.024	.081	.264	-.305
270	2901	.043	.090	.380	-.301	270	3304	-.357	.065	-.118	-.572	270	3910	-.023	.224	.592	-1.100
270	2902	.053	.068	.386	-.204	270	3305	-.240	.044	-.081	-.406	270	3911	-.331	.070	-.063	-.736
270	2903	-.509	.107	-.073	-1.243	270	3306	-.318	.041	-.165	-.474	270	3912	-.288	.113	.793	.015
270	2904	-.460	.121	.169	-.858	270	3307	-.241	.084	.654	-.144	270	3913	.255	.107	.677	-.077
270	2905	-.386	.096	-.039	-.754	270	3308	-.251	.049	-.036	-.446	270	3914	-.407	.057	-.233	-.808
270	2906	-.479	.109	-.161	-1.289	270	3309	-.312	.047	-.165	-.577	280	1101	-.281	.064	.008	-.630
270	2907	-.422	.081	-.150	-.834	270	3310	-.320	.043	-.200	-.511	280	1102	-.287	.073	.018	-.638
270	2908	-.440	.106	-.193	-1.112	270	3311	.253	.086	.576	-.092	280	1103	-.320	.088	.003	-.685
270	2909	-.468	.103	-.152	-.972	270	3312	.283	.095	.762	-.018	280	1104	-.359	.097	.025	-.755
270	2910	-.332	.080	-.017	-.675	270	3313	.161	.151	.892	-.387	280	1105	-.366	.111	.065	-.849
270	2911	-.076	.074	.405	-.129	270	3314	.028	.070	.391	-.181	280	1106	-.290	.050	-.061	-.540
270	2912	-.438	.122	-.142	-1.019	270	3401	.283	.113	.730	-.532	280	1107	-.294	.056	-.042	-.603
270	2913	-.346	.054	-.164	-.617	270	3402	.236	.092	.686	-.101	280	1108	-.313	.089	.020	-.648
270	2914	-.459	.092	-.162	-.912	270	3403	.231	.099	.725	-.284	280	1109	-.378	.116	.027	-.837
270	2915	-.461	.113	-.154	-1.050	270	3404	.209	.105	.654	-.417	280	1110	-.440	.110	-.125	-.872
270	2916	-.429	.089	-.131	-1.194	270	3405	.238	.103	.652	-.179	280	1111	-.420	.088	-.078	-.938
270	2917	-.323	.045	-.150	-.491	270	3406	.239	.108	.668	-.335	280	1112	-.409	.089	-.083	-.832
270	2918	-.421	.055	-.240	-.637	270	3407	.214	.110	.840	-.197	280	1113	-.316	.065	-.059	-.861
270	2919	-.450	.105	-.013	-1.223	270	3408	.214	.081	.609	-.071	280	1114	-.330	.072	-.072	-.751
270	2920	-.475	.106	-.114	-.926	270	3409	.280	.089	.803	.061	280	1115	-.360	.087	.008	-.702
270	2921	-.464	.101	-.072	-.979	270	3410	.254	.084	.599	-.053	280	1116	-.287	.112	.253	-.796
270	2922	-.450	.057	-.250	-.702	270	3411	.228	.067	.442	-.005	280	1117	-.458	.200	.161	-1.081
270	2923	-.479	.107	-.099	-.952	270	3412	.211	.082	.604	-.132	280	1118	-.477	.146	-.026	-1.051
270	2924	-.436	.101	-.041	-.876	270	3413	.249	.086	.643	-.005	280	1119	-.456	.124	-.026	-1.023
270	2925	-.443	.103	-.006	-.979	270	3414	.195	.091	.549	-.162	280	1120	-.370	.092	-.082	-.850
270	2926	-.428	.052	-.247	-.608	270	3415	.141	.083	.547	-.144	280	1121	-.377	.091	-.018	-.938
270	2927	-.490	.071	-.263	-.859	270	3416	.190	.084	.572	-.046	280	1122	-.464	.100	-.035	-1.131
270	2928	-.421	.053	-.252	-.637	270	3417	.274	.088	.670	.052	280	1123	-.423	.096	.082	-.812
270	2929	-.439	.061	-.224	-.670	270	3418	.261	.089	.695	.041	280	1124	-.346	.178	.300	-1.207
270	2930	-.381	.077	-.054	-.759	270	3419	.242	.075	.588	-.062	280	1125	-.567	.216	.152	-1.607
270	2931	-.352	.050	-.200	-.553	270	3420	.220	.077	.508	-.096	280	1126	-.536	.183	.140	-1.441

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	1127	-.279	.041	-.137	-.448	280	1229	-.335	.031	-.160	-.479	280	1415	-.502	.121	-.185	-1.019
280	1128	-.283	.050	-.013	-.512	280	1301	-.408	.086	-.013	-.949	280	1416	-.272	.044	-.044	-.419
280	1129	-.275	.067	.015	-.543	280	1302	-.398	.079	-.111	-.929	280	1417	-.281	.041	-.136	-.497
280	1130	-.151	.131	.813	-.452	280	1303	-.370	.070	-.113	-.787	280	1418	-.487	.097	-.223	-1.062
280	1131	-.725	.297	.467	-2.109	280	1304	-.358	.071	-.032	-.757	280	1419	-.503	.102	-.214	-.994
280	1132	-.599	.228	.433	-1.663	280	1305	-.317	.063	-.057	-.659	280	1420	-.508	.112	-.211	-1.017
280	1133	-.280	.027	-.165	-.391	280	1306	-.306	.057	-.019	-.515	280	1421	-.523	.117	-.232	-1.092
280	1134	-.292	.033	-.191	-.421	280	1307	-.462	.095	-.184	-.911	280	1422	-.264	.036	-.060	-.447
280	1135	-.283	.041	-.144	-.476	280	1308	-.428	.092	-.157	-.902	280	1423	-.282	.038	-.173	-.459
280	1136	-.243	.093	.626	-.189	280	1309	-.344	.057	-.134	-.614	280	1424	-.518	.124	-.154	-1.095
280	1137	.116	.246	.680	-1.630	280	1310	-.322	.048	-.122	-.572	280	1425	-.531	.130	-.176	-1.435
280	1138	-.211	.264	.677	-1.734	280	1311	-.501	.111	-.092	-1.375	280	1426	-.577	.142	-.084	-1.272
280	1139	-.280	.031	-.163	-.388	280	1312	-.490	.103	-.173	-1.111	280	1427	-.600	.140	-.150	-1.222
280	1140	-.288	.034	-.137	-.445	280	1313	-.297	.064	-.048	-.598	280	1428	-.380	.039	-.159	-.535
280	1141	-.287	.036	-.175	-.486	280	1314	-.318	.048	-.078	-.535	280	1429	-.387	.045	-.147	-.582
280	1142	.312	.116	.765	-.099	280	1315	-.518	.117	-.132	-1.017	280	1430	-.411	.162	-.008	-1.270
280	1143	.191	.114	.621	-.274	280	1316	-.443	.101	-.113	-.890	280	1431	-.407	.167	.027	-1.336
280	1144	.198	.103	.630	-.445	280	1317	-.361	.054	-.057	-.639	280	1432	-.378	.198	.349	-1.022
280	1145	-.308	.035	-.193	-.477	280	1318	-.360	.041	-.158	-.527	280	1433	-.377	.227	.375	-1.281
280	1146	.218	.082	.544	-.037	280	1319	-.371	.153	.521	-.673	280	1434	-.360	.049	-.140	-.564
280	1147	.202	.082	.549	-.001	280	1320	-.364	.138	.798	-.714	280	1435	-.380	.051	-.154	-.606
280	1148	.201	.078	.490	-.026	280	1321	-.377	.048	-.150	-.602	280	1436	-.367	.155	.089	-1.055
280	1201	-.297	.063	-.077	-.775	280	1322	-.349	.042	-.173	-.509	280	1437	-.366	.144	.061	-1.388
280	1202	-.291	.064	-.066	-.798	280	1323	-.368	.103	.326	-.737	280	1438	-.373	.099	.101	-1.083
280	1203	-.287	.065	-.033	-.617	280	1324	-.368	.093	.340	-.837	280	1439	-.375	.125	.082	-.903
280	1204	-.325	.072	-.052	-.736	280	1325	-.392	.049	-.203	-.691	280	1440	-.341	.040	-.138	-.481
280	1205	-.294	.050	-.123	-.620	280	1326	-.381	.046	-.163	-.586	280	1441	-.365	.045	-.192	-.553
280	1206	-.284	.050	-.108	-.598	280	1327	-.346	.039	-.184	-.511	280	1442	-.391	.044	-.133	-.609
280	1207	-.287	.056	-.062	-.553	280	1328	-.359	.090	-.254	-.823	280	1443	-.374	.050	-.116	-.586
280	1208	-.282	.054	-.093	-.499	280	1329	-.385	.055	-.175	-.746	280	1444	-.378	.055	-.094	-.582
280	1209	-.287	.043	-.146	-.502	280	1330	-.339	.085	-.289	-.578	280	1445	-.399	.061	-.034	-.680
280	1210	-.291	.042	-.129	-.499	280	1331	-.325	.042	-.138	-.486	280	1446	-.384	.050	-.199	-.566
280	1211	-.284	.049	-.088	-.494	280	1332	-.351	.125	.221	-.669	280	1447	-.368	.053	-.142	-.586
280	1212	-.285	.047	-.080	-.529	280	1333	-.360	.119	.254	-.722	280	1448	-.358	.136	.067	-1.201
280	1213	-.286	.043	-.169	-.531	280	1334	-.341	.128	.256	-.844	280	1449	-.363	.119	.064	-1.208
280	1214	-.282	.039	-.150	-.436	280	1335	-.322	.063	.079	-.501	280	1450	-.356	.080	.097	-.789
280	1215	-.294	.043	-.124	-.536	280	1401	-.382	.093	-.058	-.842	280	1451	-.350	.105	.191	-.876
280	1216	-.316	.056	-.125	-.534	280	1402	-.385	.102	-.001	-.884	280	1452	-.391	.049	-.029	-.744
280	1217	-.284	.036	-.155	-.453	280	1403	-.364	.134	.221	-1.173	280	1453	-.339	.042	-.099	-.545
280	1218	-.283	.037	-.155	-.469	280	1404	-.324	.083	-.023	-.792	280	1454	-.350	.046	-.148	-.598
280	1219	-.290	.036	-.174	-.484	280	1405	-.297	.081	-.032	-.830	280	1455	-.417	.062	-.203	-.696
280	1220	-.288	.043	-.161	-.641	280	1406	-.415	.104	-.178	-1.400	280	1456	-.356	.050	-.103	-.605
280	1221	-.338	.036	-.174	-.479	280	1407	-.422	.097	-.221	-1.059	280	1457	-.376	.073	.068	-.532
280	1222	-.328	.035	-.186	-.457	280	1408	-.445	.104	-.171	-1.263	280	1458	-.242	.146	.127	-1.219
280	1223	-.342	.033	-.183	-.469	280	1409	-.463	.115	-.114	-1.307	280	1459	-.319	.208	.109	-1.550
280	1224	-.345	.034	-.172	-.469	280	1410	-.294	.058	-.003	-.570	280	1460	-.202	.106	.107	-.837
280	1225	-.340	.036	-.165	-.462	280	1411	-.290	.058	-.114	-.856	280	1461	-.424	.109	.232	-.860
280	1226	-.325	.033	-.189	-.453	280	1412	-.423	.096	-.171	-1.017	280	1462	-.379	.113	.120	-.813
280	1227	-.316	.031	-.181	-.424	280	1413	-.434	.098	-.169	-.877	280	1463	-.257	.154	.309	-.787
280	1228	-.334	.034	-.184	-.443	280	1414	-.480	.106	-.126	-1.040	280	1464	-.252	.089	.222	-.404

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
280	1465	-.343	.044	.038	-.523	280	1546	.345	.140	.925	-.111	280	2111	-.247	.118	.222	-.758
280	1466	-.318	.054	-.055	-.497	280	1547	.245	.092	.579	-.052	280	2112	-.281	.152	.209	-.851
280	1467	-.463	.081	-.174	-.855	280	1548	.073	.085	.488	-.152	280	2113	-.210	.054	-.002	-.448
280	1468	-.313	.051	-.128	-.495	280	1801	-.281	.153	.180	-1.111	280	2114	-.081	.087	.499	-.213
280	1469	-.255	.066	.059	-.459	280	1901	-.448	.138	.079	-1.295	280	2115	-.084	.052	.130	-.234
280	1501	-.388	.138	.311	-1.157	280	1902	-.324	.098	-.038	-.943	280	2116	-.149	.093	.693	-.111
280	1502	-.389	.109	.277	-.888	280	1903	-.429	.106	-.159	-.945	280	2117	-.052	.056	.205	-.252
280	1503	-.343	.126	.169	-1.252	280	1904	-.424	.093	-.170	-.927	280	2118	-.148	.117	.463	-.472
280	1504	-.341	.123	.121	-1.045	280	1905	-.335	.109	-.001	-1.253	280	2119	-.403	.055	-.301	-.647
280	1505	.061	.116	.476	-.310	280	1906	-.380	.108	-.032	-.895	280	2120	.041	.066	.374	-.190
280	1506	.072	.119	.483	-.290	280	1907	-.421	.097	-.159	-.955	280	2121	.113	.077	.482	-.103
280	1507	.099	.126	.578	-.390	280	1908	-.375	.098	.115	-1.038	280	2122	.189	.092	.658	-.053
280	1508	.100	.114	.590	-.307	280	1909	-.391	.105	.007	-.982	280	2123	-.160	.089	.427	-.502
280	1509	.087	.124	.502	-.319	280	1910	-.361	.081	.067	-.760	280	2124	-.267	.061	-.036	-.668
280	1510	.020	.113	.491	-.355	280	1911	-.317	.090	.105	-.713	280	2125	-.170	.060	.372	-.377
280	1511	.112	.124	.666	-.494	280	1912	-.401	.064	-.166	-.779	280	2126	-.195	.053	.152	-.395
280	1512	.235	.136	.776	-.228	280	1913	-.411	.075	-.143	-1.044	280	2127	-.198	.049	.143	-.402
280	1513	.370	.168	.957	-.127	280	1914	-.335	.107	-.260	-.932	280	2128	-.184	.090	.573	-.090
280	1514	.367	.149	.862	-.090	280	1915	-.306	.034	-.210	-.472	280	2129	-.374	.075	-.140	-.867
280	1515	.241	.139	.733	-.122	280	1916	-.333	.107	-.090	-1.185	280	2130	-.378	.072	-.096	-.696
280	1516	.133	.126	.570	-.356	280	1917	-.311	.090	-.020	-.843	280	2131	-.433	.076	.161	-.173
280	1517	.085	.122	.604	-.304	280	1918	-.258	.025	-.160	-.343	280	2132	-.451	.079	.187	-.061
280	1518	.236	.133	.684	-.218	280	1919	-.265	.025	-.190	-.365	280	2133	-.421	.058	.235	-.710
280	1519	.426	.150	1.106	-.031	280	1920	-.404	.115	-.003	-1.205	280	2134	-.413	.057	.219	-.666
280	1520	.413	.153	.970	-.088	280	1921	-.388	.058	-.218	-.682	280	2135	-.342	.061	.094	-.638
280	1521	.256	.140	.823	-.219	280	1922	-.403	.071	-.153	-.854	280	2136	-.404	.055	.199	-.712
280	1522	.097	.121	.546	-.375	280	1923	-.256	.031	-.158	-.393	280	2137	-.435	.052	.253	-.635
280	1523	.163	.132	.727	-.370	280	1924	-.276	.031	-.193	-.430	280	2138	-.409	.046	.228	-.586
280	1524	.263	.132	.848	-.160	280	1925	-.279	.028	-.185	-.385	280	2139	-.398	.050	.219	-.592
280	1525	.384	.139	.946	-.028	280	1926	-.424	.106	-.123	-1.010	280	2140	-.402	.053	.224	-.607
280	1526	.376	.137	.965	-.046	280	1927	-.368	.035	-.140	-.433	280	2141	-.317	.056	.080	-.589
280	1527	.255	.132	.754	-.141	280	1928	-.182	.058	-.080	-.430	280	2142	-.403	.049	.183	-.584
280	1528	.117	.115	.608	-.232	280	1929	-.279	.036	-.178	-.443	280	2143	-.432	.053	.260	-.614
280	1529	.258	.110	.753	-.218	280	1930	-.262	.032	-.168	-.425	280	2144	-.385	.052	.224	-.602
280	1530	.261	.110	.699	-.143	280	1931	-.382	.058	-.233	-.785	280	2145	-.351	.049	.054	-.607
280	1531	.218	.118	.778	-.076	280	1932	-.430	.096	-.165	-1.075	280	2146	-.368	.067	.022	-.623
280	1532	.339	.124	.825	-.145	280	1933	-.291	.029	-.193	-.390	280	2147	-.456	.060	.255	-.626
280	1533	.171	.115	.681	-.235	280	1934	-.292	.029	-.213	-.445	280	2148	-.406	.054	.214	-.621
280	1534	.051	.106	.542	-.343	280	1935	-.390	.073	-.185	-.880	280	2149	-.442	.060	.176	-.699
280	1535	.253	.095	.645	-.287	280	1936	-.119	.102	-.287	-.573	280	2150	-.353	.059	.163	-.555
280	1536	.293	.111	.778	-.197	280	2101	-.439	.111	-.053	-1.100	280	2151	-.359	.057	.171	-.577
280	1537	.325	.112	.822	-.152	280	2102	-.466	.118	-.011	-.962	280	2152	-.360	.055	.154	-.570
280	1538	.327	.118	.822	-.152	280	2103	-.400	.098	-.011	-.925	280	2153	-.348	.052	.157	-.566
280	1539	.121	.092	.556	-.386	280	2104	-.511	.099	-.133	-.996	280	2154	-.388	.053	.187	-.605
280	1540	.145	.083	.545	-.387	280	2105	-.285	.074	-.007	-.590	280	2155	-.461	.066	.240	-.712
280	1541	.031	.069	.300	-.238	280	2106	-.295	.120	-.159	-.647	280	2156	-.445	.059	.237	-.685
280	1542	.119	.081	.137	-.517	280	2107	-.236	.134	-.306	-.613	280	2157	-.442	.061	.226	-.706
280	1543	.140	.078	.139	-.494	280	2108	-.352	.232	-.407	-1.250	280	2158	-.347	.058	.157	-.698
280	1544	.319	.126	.728	-.236	280	2109	-.337	.055	-.099	-.553	280	2159	-.339	.059	.115	-.666
280	1545	.331	.124	.731	-.190	280	2110	-.305	.072	-.036	-.592	280	2160	-.352	.065	.148	-.618

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2800	2904	.339	.056	.120	.602	2800	2919	.070	.099	.510	.230	2800	3924	.475	.096	.042	-1.010
2800	2905	.370	.067	.110	.646	2800	2920	.124	.105	.766	.267	2800	3925	.470	.101	.021	-.984
2800	2906	.333	.043	.168	.550	2800	2921	.044	.085	.364	.304	2800	3926	.457	.066	.000	-.699
2800	2907	.322	.043	.157	.530	2800	2922	.147	.099	.663	.161	2800	3927	.488	.077	.000	-.844
2800	2908	.344	.054	.143	.656	2800	2923	.219	.124	.828	.241	2800	3928	.440	.061	.000	-.755
2800	2909	.320	.038	.164	.479	2800	2924	.193	.110	.887	.140	2800	3929	.474	.073	.000	-.789
2800	2910	.340	.048	.155	.545	2800	2925	.273	.103	.686	.058	2800	3930	.416	.086	.136	-.801
2800	2911	.304	.038	.159	.449	2800	2926	.236	.099	.649	.065	2800	3931	.355	.048	.179	-.541
2800	2912	.338	.053	.150	.541	2800	2927	.071	.108	.677	.073	2800	3932	.446	.123	.012	-1.175
2800	2913	.309	.033	.177	.435	2800	2928	.120	.092	.542	.133	2800	3933	.389	.057	.000	-.633
2800	2914	.347	.055	.087	.538	2800	2929	.148	.092	.612	.133	2800	3934	.444	.094	.158	-1.069
2800	2915	.147	.022	.591	.160	2800	2930	.206	.111	.756	.034	2800	3935	.340	.048	.181	-.510
2800	2916	.340	.058	.143	.624	2800	2931	.280	.103	.766	.003	2800	3936	.353	.050	.000	-.839
2800	2917	.370	.062	.155	.750	2800	2932	.293	.121	.770	.026	2800	3937	.363	.090	.000	-.958
2800	2918	.368	.062	.162	.721	2800	2933	.142	.083	.452	.102	2800	3938	.390	.094	.057	-.446
2800	2919	.346	.043	.130	.572	2800	2934	.142	.089	.466	.087	2800	3939	.343	.065	.050	-.536
2800	2920	.349	.048	.174	.633	2800	2935	.162	.088	.535	.104	2800	3940	.378	.055	.000	-.610
2800	2921	.399	.034	.182	.413	2800	2936	.169	.101	.632	.060	2800	3941	.408	.093	.088	-.901
2800	2922	.337	.035	.172	.439	2800	2937	.190	.053	.005	.427	2800	3942	.241	.098	.434	-.094
2800	2923	.346	.037	.194	.468	2800	2938	.157	.087	.484	.087	2800	3943	.258	.083	.633	.015
2800	2924	.348	.037	.179	.497	2800	2939	.166	.085	.561	.058	2800	3944	.275	.086	.637	.064
2800	2925	.346	.034	.187	.461	2800	2940	.227	.097	.685	.004	2800	3945	.257	.079	.685	.040
2800	2926	.342	.035	.205	.473	2800	2941	.198	.076	.476	.016	2800	3946	.451	.127	.132	-1.120
2800	2927	.338	.032	.205	.448	2800	2942	.217	.077	.497	.025	2800	3947	.344	.054	.192	-.634
2800	2928	.340	.033	.194	.479	2800	2943	.216	.079	.531	.014	2800	3948	.200	.106	.676	-.278
2800	2929	.455	.063	.219	.730	2800	2944	.215	.053	.048	.424	2800	3949	.389	.045	.153	-.530
2800	2930	.248	.055	.042	.443	2800	2945	.192	.078	.344	.504	2800	3950	.369	.058	.174	-.644
2800	2931	.390	.056	.213	.631	2800	2946	.067	.085	.341	.330	2800	3951	.357	.058	.174	-.614
2800	2932	.390	.056	.196	.646	2800	2947	.099	.069	.361	.112	2800	3952	.256	.046	.080	-.382
2800	2933	.351	.050	.194	.590	2800	2948	.497	.123	.038	.050	2800	3953	.338	.044	.200	-.501
2800	2934	.306	.045	.014	.369	2800	2949	.431	.135	.077	.897	2800	3954	.216	.081	.655	-.103
2800	2935	.366	.052	.203	.577	2800	2950	.378	.098	.018	.667	2800	3955	.261	.055	.063	-.593
2800	2936	.330	.110	.219	-1.205	2800	2951	.525	.106	.206	-1.050	2800	3956	.314	.044	.172	-.575
2800	2937	.538	.114	.114	-1.222	2800	2952	.525	.082	.205	.906	2800	3957	.323	.044	.173	-.638
2800	2938	.533	.128	.397	-1.227	2800	2953	.479	.114	.219	-1.231	2800	3958	.244	.082	.597	-.031
2800	2939	.452	.127	.269	-1.263	2800	2954	.528	.108	.157	.970	2800	3959	.256	.082	.633	.017
2800	2940	.067	.166	.598	.563	2800	2955	.327	.100	.141	.739	2800	3960	.169	.137	.682	-.423
2800	2941	.047	.189	.675	.703	2800	2956	.108	.074	.481	.107	2800	3961	.033	.075	.384	-.239
2800	2942	.093	.271	.878	.776	2800	2957	.540	.127	.193	-1.239	2800	3962	.270	.106	.813	-.260
2800	2943	.212	.322	1.011	.969	2800	2958	.344	.051	.167	.551	2800	3963	.251	.088	.635	-.276
2800	2944	.424	.176	.583	.934	2800	2959	.465	.084	.201	.820	2800	3964	.239	.103	.703	-.220
2800	2945	.357	.121	.665	.965	2800	2960	.520	.109	.234	-1.107	2800	3965	.207	.104	.660	-.238
2800	2946	.171	.120	.420	.519	2800	2961	.465	.086	.109	.860	2800	3966	.226	.098	.728	-.236
2800	2947	.148	.117	.537	.503	2800	2962	.346	.050	.146	.548	2800	3967	.224	.108	.707	-.267
2800	2948	.168	.109	.423	.570	2800	2963	.448	.064	.230	.693	2800	3968	.245	.111	.791	-.074
2800	2949	.091	.133	.612	.654	2800	2964	.493	.107	.097	-1.128	2800	3969	.222	.088	.660	-.035
2800	2950	.227	.120	.423	.628	2800	2965	.491	.103	.065	-1.013	2800	3970	.277	.086	.561	-.032
2800	2951	.294	.117	.428	.585	2800	2966	.514	.094	.055	.918	2800	3971	.253	.082	.570	-.023
2800	2952	.338	.076	.333	.401	2800	2967	.472	.068	.236	.736	2800	3972	.221	.071	.578	-.078
2800	2953	.058	.075	.365	.496	2800	2968	.505	.102	.117	-1.051	2800	3973	.218	.062	.563	-.118

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	3413	.225	.075	.585	-.172	290	1119	-.452	.131	-.059	-.992	290	1221	-.344	.039	-.196	-.475
290	3414	.185	.082	.500	-.179	290	1120	-.392	.090	-.104	-1.044	290	1222	-.334	.036	-.188	-.519
290	3415	.150	.080	.529	-.159	290	1121	-.403	.090	-.036	-.953	290	1223	-.368	.038	-.186	-.518
290	3416	.179	.072	.448	-.020	290	1122	-.486	.094	-.015	-1.016	290	1224	-.368	.038	-.183	-.513
290	3417	.274	.081	.614	.052	290	1123	-.440	.082	-.028	-.780	290	1225	-.343	.038	-.203	-.480
290	3418	.266	.083	.789	.045	290	1124	-.272	.181	.298	-.981	290	1226	-.341	.038	-.190	-.507
290	3419	.246	.080	.652	.029	290	1125	-.552	.209	.373	-1.359	290	1227	-.322	.037	-.180	-.563
290	3420	.220	.083	.646	-.280	290	1126	-.526	.179	.209	-1.186	290	1228	-.347	.033	-.188	-.465
290	3421	.238	.080	.567	-.014	290	1127	-.308	.061	-.081	-.613	290	1229	-.345	.036	-.195	-.448
290	3422	.212	.074	.635	-.635	290	1128	-.300	.068	-.002	-.544	290	1301	-.322	.073	-.147	-.728
290	3423	.222	.149	.186	-.974	290	1129	-.272	.073	-.013	-.599	290	1302	-.369	.060	-.147	-.640
290	3424	.238	.102	.679	-.098	290	1130	-.178	.125	.966	-.395	290	1303	-.364	.063	-.105	-.700
290	3425	.267	.044	-.084	.432	290	1131	-.616	.267	.553	-1.850	290	1304	-.360	.069	-.065	-.674
290	3426	.223	.046	-.074	.448	290	1132	-.581	.227	.553	-1.721	290	1305	-.322	.042	-.114	-.632
290	3427	.294	.052	.117	.514	290	1133	-.306	.034	-.127	-.456	290	1306	-.314	.061	-.067	-.624
290	3428	.367	.061	-.181	.605	290	1134	-.309	.038	-.184	-.442	290	1307	-.409	.085	-.172	-.005
290	3429	.365	.047	-.218	.592	290	1135	-.290	.042	-.165	-.447	290	1308	-.388	.078	-.177	-.924
290	3430	.362	.047	-.214	.600	290	1136	-.237	.089	.648	-.191	290	1309	-.323	.049	-.142	-.555
290	3431	.291	.098	.664	-.012	290	1137	-.149	.258	.676	-1.325	290	1310	-.332	.044	-.100	-.518
290	3432	.234	.087	.659	-.140	290	1138	-.147	.271	.653	-2.134	290	1311	-.453	.095	-.161	-.435
290	3433	.150	.088	.271	-.601	290	1139	-.292	.032	-.138	-.407	290	1312	-.439	.095	-.161	-.890
290	3434	.058	.112	.392	.605	290	1140	-.291	.035	-.165	.411	290	1313	-.287	.054	-.080	-.499
290	3435	.062	.101	.709	.007	290	1141	-.293	.035	-.146	-.426	290	1314	-.329	.039	-.128	-.470
290	3436	.078	.076	.286	.359	290	1142	-.286	.105	.674	-.131	290	1315	-.466	.105	-.079	-.896
290	3437	.229	.118	.820	-.060	290	1143	-.203	.099	.686	-.248	290	1316	-.387	.092	-.064	-.768
290	3438	.242	.104	.716	-.016	290	1144	-.216	.099	.641	-.352	290	1317	-.349	.045	-.076	-.519
290	3439	.009	.080	.343	-.247	290	1145	-.345	.044	-.186	-.510	290	1318	-.350	.035	-.203	-.507
290	3440	.116	.187	.609	-1.124	290	1146	-.221	.092	.611	-.027	290	1319	-.355	.161	-.571	-.715
290	3441	.329	.067	-.096	.887	290	1147	-.189	.081	.467	-.076	290	1320	-.353	.145	-.601	-.574
290	3442	.305	.111	.744	.045	290	1148	-.201	.078	.534	-.041	290	1321	-.349	.044	-.121	-.530
290	3443	.278	.105	.866	.004	290	1201	-.325	.066	-.100	-.712	290	1322	-.344	.037	-.173	-.494
290	3444	.388	.053	-.252	.677	290	1202	-.318	.058	-.109	-.646	290	1323	-.347	.110	-.489	-.717
290	3445	.296	.057	-.079	.630	290	1203	-.318	.060	-.129	-.622	290	1324	-.353	.098	-.388	-.642
290	3446	.297	.063	-.077	.596	290	1204	-.347	.064	-.102	-.653	290	1325	-.349	.044	-.192	-.584
290	3447	.321	.079	-.017	.850	290	1205	-.323	.055	-.146	-.834	290	1326	-.364	.041	-.163	-.580
290	3448	.317	.095	.030	.708	290	1206	-.322	.052	-.153	-.569	290	1327	-.346	.034	-.194	-.496
290	3449	.322	.117	.104	.908	290	1207	-.312	.055	-.120	-.608	290	1328	-.349	.100	-.343	-.793
290	3450	.303	.044	-.134	.528	290	1208	-.312	.052	-.152	-.567	290	1329	-.355	.049	-.176	-.788
290	3451	.301	.043	-.077	.627	290	1209	-.319	.050	-.168	-.579	290	1330	-.361	.096	-.429	-.543
290	3452	.306	.078	-.068	.665	290	1210	-.327	.047	-.154	-.560	290	1331	-.352	.040	-.433	-.547
290	3453	.295	.121	.011	.747	290	1211	-.312	.045	-.143	-.498	290	1332	-.363	.125	-.393	-.710
290	3454	.332	.103	-.083	.774	290	1212	-.310	.047	-.166	-.541	290	1333	-.362	.127	-.422	-.672
290	3455	.408	.084	-.031	.852	290	1213	-.333	.049	-.164	-.617	290	1334	-.372	.134	-.433	-.850
290	3456	.402	.092	-.067	.923	290	1214	-.328	.047	-.178	-.553	290	1335	-.347	.066	-.402	-.532
290	3457	.338	.060	-.091	.752	290	1215	-.322	.050	-.171	-.637	290	1401	-.374	.082	-.132	-.784
290	3458	.364	.074	-.096	-1.037	290	1216	-.329	.049	-.124	-.567	290	1402	-.368	.088	-.056	-.101
290	3459	.388	.077	-.008	-.731	290	1217	-.329	.051	-.179	-.610	290	1403	-.349	.131	-.192	-.146
290	3460	.296	.110	.167	-.732	290	1218	-.328	.047	-.177	-.544	290	1404	-.328	.075	-.044	-.704
290	3461	.378	.168	.174	-1.041	290	1219	-.328	.058	-.184	-.715	290	1405	-.317	.067	-.089	-.779
290	3462	.463	.155	.130	-1.207	290	1220	-.332	.064	-.165	-.891	290	1406	-.349	.077	-.146	-1.016

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
290	1407	-.353	.070	-.144	-.909	290	1457	-.304	.058	-.056	-.512	290	1538	.335	.113	.841	-.206
290	1408	-.397	.081	-.151	-.831	290	1458	-.226	.143	-.205	-1.244	290	1539	.115	.083	.451	-.389
290	1409	-.423	.097	-.153	-1.058	290	1459	-.344	.216	-.209	-1.278	290	1540	-.121	.069	.267	-.359
290	1410	-.298	.062	-.003	-.550	290	1460	-.204	.117	.123	-.949	290	1541	-.038	.069	.302	-.194
290	1411	-.312	.049	-.141	-.652	290	1461	-.477	.121	.308	-.980	290	1542	-.096	.079	.237	-.503
290	1412	-.375	.084	-.137	-.775	290	1462	-.401	.117	.208	-.742	290	1543	-.123	.084	.132	-.464
290	1413	-.373	.079	-.177	-.826	290	1463	-.240	.153	.343	-.931	290	1544	.319	.134	.798	-.245
290	1414	-.437	.092	-.167	-.945	290	1464	-.276	.091	.215	-.423	290	1545	.299	.134	.777	-.243
290	1415	-.459	.102	-.198	-1.044	290	1465	-.361	.064	.121	-.507	290	1546	.294	.139	.792	-.115
290	1416	-.281	.049	-.070	-.460	290	1466	-.344	.057	-.063	-.569	290	1547	.230	.104	.742	-.078
290	1417	-.312	.043	-.172	-.508	290	1467	-.415	.072	-.191	-.758	290	1548	.080	.079	.411	-.164
290	1418	-.435	.098	-.205	-1.200	290	1468	-.324	.045	-.159	-.494	290	1801	-.261	.151	.176	-1.272
290	1419	-.441	.094	-.222	-.919	290	1469	-.284	.054	.010	-.464	290	1901	-.522	.167	.039	-1.351
290	1420	-.470	.102	-.203	-.895	290	1501	-.309	.214	.748	-1.177	290	1902	-.350	.087	-.073	-1.074
290	1421	-.473	.111	-.226	-1.082	290	1502	-.355	.103	.253	-.866	290	1903	-.432	.104	-.165	-1.016
290	1422	-.278	.043	-.037	-.418	290	1503	-.324	.119	.343	-1.186	290	1904	-.437	.101	-.163	-.995
290	1423	-.316	.040	-.181	-.472	290	1504	-.343	.113	.193	-1.033	290	1905	-.412	.115	-.111	-1.193
290	1424	-.474	.112	-.181	-1.044	290	1505	.099	.126	.548	-.304	290	1906	-.435	.137	-.074	-1.165
290	1425	-.472	.108	-.125	-1.027	290	1506	.118	.124	.595	-.338	290	1907	-.430	.097	-.145	-1.062
290	1426	-.552	.137	-.163	-1.164	290	1507	.107	.117	.488	-.294	290	1908	-.361	.113	.235	-1.241
290	1427	-.582	.143	-.210	-1.306	290	1508	.075	.111	.468	-.231	290	1909	-.445	.125	-.015	-1.191
290	1428	-.376	.038	-.146	-.520	290	1509	.039	.112	.466	-.294	290	1910	-.340	.073	-.019	-.635
290	1429	-.368	.038	-.198	-.540	290	1510	.008	.102	.421	-.417	290	1911	-.318	.083	.030	-.677
290	1430	-.377	.160	.152	-1.287	290	1511	.166	.131	.620	-.269	290	1912	-.408	.070	-.167	-.787
290	1431	-.387	.164	.227	-1.240	290	1512	.267	.150	.945	-.224	290	1913	-.421	.078	-.167	-.808
290	1432	-.406	.194	.428	-1.434	290	1513	.386	.156	.917	-.033	290	1914	-.322	.096	-.090	-.936
290	1433	-.364	.244	.520	-1.134	290	1514	.378	.140	.854	-.186	290	1915	-.342	.042	-.203	-.596
290	1434	-.362	.041	-.203	-.511	290	1515	.186	.133	.655	-.240	290	1916	-.184	.050	-.012	-.470
290	1435	-.372	.042	-.174	-.643	290	1516	.065	.107	.570	-.266	290	1917	-.183	.045	-.021	-.429
290	1436	-.357	.152	.133	-1.161	290	1517	.168	.133	.722	-.331	290	1918	-.144	.013	-.100	-.195
290	1437	-.360	.140	.069	-1.887	290	1518	.292	.144	.934	-.133	290	1919	-.140	.015	-.095	-.202
290	1438	-.361	.105	.199	-.831	290	1519	.407	.151	.997	-.010	290	1920	-.396	.105	-.046	-1.106
290	1439	-.365	.131	.237	-.886	290	1520	.408	.153	.904	-.026	290	1921	-.377	.054	-.173	-.707
290	1440	-.338	.035	-.146	-.464	290	1521	.198	.127	.664	-.242	290	1922	-.401	.072	-.191	-.860
290	1441	-.373	.041	-.174	-.529	290	1522	.074	.108	.461	-.325	290	1923	-.146	.018	-.080	-.223
290	1442	-.359	.042	-.094	-.549	290	1523	.229	.136	.782	-.301	290	1924	-.163	.018	-.110	-.233
290	1443	-.366	.043	-.065	-.558	290	1524	.314	.138	.989	-.180	290	1925	-.161	.016	-.113	-.240
290	1444	-.373	.047	-.071	-.587	290	1525	.391	.135	.952	-.003	290	1926	-.217	.052	-.072	-.603
290	1445	-.372	.044	-.208	-.669	290	1526	.379	.136	.927	-.017	290	1927	-.133	.017	-.072	-.202
290	1446	-.372	.048	-.165	-.631	290	1527	.209	.120	.766	-.157	290	1928	-.103	.032	-.004	-.289
290	1447	-.364	.043	-.220	-.569	290	1528	.093	.116	.548	-.249	290	1929	-.145	.017	-.085	-.223
290	1448	-.355	.139	.147	-1.116	290	1529	.275	.112	.727	-.241	290	1930	-.136	.014	-.087	-.200
290	1449	-.357	.121	.099	-1.281	290	1530	.304	.116	.839	-.124	290	1931	-.201	.036	-.113	-.419
290	1450	-.348	.089	.162	-.790	290	1531	.332	.112	.814	-.129	290	1932	-.224	.050	-.047	-.506
290	1451	-.346	.116	.162	-.959	290	1532	.307	.116	.780	-.181	290	1933	-.161	.014	-.113	-.215
290	1452	-.367	.050	-.007	-.590	290	1533	.144	.108	.554	-.248	290	1934	-.169	.017	-.118	-.248
290	1453	-.355	.041	-.089	-.526	290	1534	.034	.097	.617	-.285	290	1935	-.369	.069	-.182	-.753
290	1454	-.362	.043	-.155	-.521	290	1535	.278	.094	.617	-.321	290	1936	-.091	.081	-.188	-.427
290	1455	-.389	.054	-.220	-.674	290	1536	.290	.102	.702	-.231	290	2101	-.415	.101	-.077	-.907
290	1456	-.366	.047	-.190	-.558	290	1537	.357	.117	.832	-.196	290	2102	-.402	.106	-.037	-1.004

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	2103	.496	.104	.088	-1.069	290	2153	.320	.051	-.041	-.559	290	2511	-.094	.145	.647	.549
290	2104	.510	.097	-.102	-.981	290	2154	.358	.054	-.167	-.582	290	2512	-.106	.129	.608	.536
290	2105	.274	.090	.095	-.605	290	2155	.449	.067	-.176	-.736	290	2513	-.133	.105	.383	.377
290	2106	.265	.132	.361	-.993	290	2156	.426	.061	-.236	-.643	290	2514	-.047	.130	1.086	.462
290	2107	.151	.172	.456	-.851	290	2157	.443	.066	-.201	-.743	290	2515	-.158	.128	.448	.336
290	2108	.221	.262	.588	-1.176	290	2201	.361	.058	-.139	-.615	290	2516	-.154	.127	.601	.536
290	2109	.295	.063	.017	-.571	290	2202	.349	.056	-.155	-.664	290	2517	.107	.078	.436	.336
290	2110	.239	.073	.062	-.532	290	2203	.369	.044	-.162	-.742	290	2518	.094	.074	.398	.150
290	2111	.166	.114	.356	-.696	290	2204	.360	.057	-.169	-.631	290	2519	.093	.087	.427	.301
290	2112	.191	.161	.335	-.775	290	2205	.392	.068	-.144	-.743	290	2520	.138	.097	.562	.139
290	2113	.145	.054	.065	-.377	290	2206	.356	.048	-.178	-.530	290	2521	.107	.084	.458	.229
290	2114	.133	.092	.594	-.151	290	2207	.336	.044	-.171	-.546	290	2522	.151	.087	.530	.115
290	2115	.053	.050	.148	-.219	290	2208	.360	.060	-.139	-.663	290	2523	.286	.129	.817	.248
290	2116	.213	.101	.618	-.046	290	2209	.328	.039	-.153	-.477	290	2524	.231	.116	.846	.113
290	2117	.213	.056	.213	-.201	290	2210	.341	.037	-.125	-.548	290	2525	.277	.097	.984	.023
290	2118	.162	.125	.324	-.611	290	2211	.302	.033	-.193	-.429	290	2526	.282	.107	.738	.005
290	2119	.390	.035	.195	-.631	290	2212	.312	.048	-.133	-.539	290	2527	.284	.106	.768	.007
290	2120	.072	.065	.303	-.141	290	2213	.301	.031	-.206	-.409	290	2528	.139	.083	.499	.082
290	2121	.136	.076	.519	-.081	290	2214	.292	.056	-.052	-.567	290	2529	.191	.092	.553	.000
290	2122	.209	.093	.590	-.037	290	2215	.181	.089	-.554	.146	290	2530	.291	.105	.680	.000
290	2123	.182	.091	.335	-.553	290	2301	.371	.057	-.118	-.622	290	2531	.286	.110	.745	.000
290	2124	.288	.063	.081	-.588	290	2302	.396	.062	-.166	-.766	290	2532	.291	.108	.832	.013
290	2125	.185	.068	.520	-.465	290	2303	.387	.066	-.166	-.698	290	2533	.167	.084	.557	.039
290	2126	.211	.055	.002	-.426	290	2304	.376	.049	-.182	-.622	290	2534	.194	.089	.567	.041
290	2127	.213	.057	.111	-.453	290	2305	.370	.048	-.198	-.574	290	2535	.186	.086	.502	.022
290	2128	.221	.095	.583	-.067	290	2306	.312	.034	-.210	-.443	290	2536	.206	.097	.669	.026
290	2129	.350	.072	.118	-.786	290	2307	.318	.035	-.198	-.465	290	2537	.198	.054	.042	.316
290	2130	.372	.071	.134	-.796	290	2308	.372	.040	-.209	-.534	290	2538	.197	.091	.645	.046
290	2131	.413	.081	.127	-.900	290	2309	.382	.042	-.209	-.529	290	2539	.196	.090	.584	.044
290	2132	.448	.085	.120	-.948	290	2310	.358	.036	-.222	-.491	290	2540	.233	.092	.631	.016
290	2133	.397	.059	.217	-.712	290	2311	.369	.039	-.223	-.518	290	2541	.208	.082	.601	.010
290	2134	.403	.059	.197	-.745	290	2312	.352	.034	-.235	-.491	290	2542	.213	.090	.627	.018
290	2135	.344	.046	.074	-.594	290	2313	.362	.037	-.235	-.522	290	2543	.221	.096	.507	.000
290	2136	.394	.054	.195	-.611	290	2401	.439	.066	-.184	-.676	290	2580	.234	.056	.623	.000
290	2137	.328	.054	.254	-.651	290	2402	.227	.054	-.023	-.418	290	25802	.212	.080	.563	.000
290	2138	.374	.047	.204	-.621	290	2403	.380	.057	-.169	-.598	290	25901	.094	.087	.414	.000
290	2139	.383	.050	.217	-.566	290	2404	.351	.053	-.164	-.594	290	25902	.121	.071	.394	.000
290	2140	.373	.047	.169	-.592	290	2405	.337	.054	-.143	-.585	290	25903	.451	.138	.159	.913
290	2141	.307	.057	.030	-.614	290	2406	.173	.042	-.003	-.324	290	25904	.388	.136	.230	.997
290	2142	.381	.052	.217	-.626	290	2407	.342	.050	-.127	-.543	290	25905	.351	.099	.552	.387
290	2143	.220	.055	.238	-.640	290	2501	.353	.105	-.142	-.109	290	25906	.544	.100	.218	.120
290	2144	.361	.048	.185	-.644	290	2502	.354	.108	-.142	-.109	290	25907	.548	.078	.261	.000
290	2145	.422	.081	.394	-.602	290	2503	.480	.130	-.349	-.109	290	25908	.607	.105	.371	.000
290	2146	.443	.090	.193	-.602	290	2504	.453	.139	-.378	-.998	290	25909	.559	.104	.239	.000
290	2147	.443	.059	.217	-.673	290	2505	.038	.198	-.722	-.638	290	25910	.283	.106	.109	.784
290	2148	.421	.056	.197	-.674	290	2506	.043	.193	-.698	-.685	290	25911	.134	.080	.467	.000
290	2149	.422	.056	.224	-.674	290	2507	.134	.251	-.825	-.785	290	25912	.618	.127	.246	.000
290	2150	.421	.055	.125	-.653	290	2508	.142	.229	-.850	-.879	290	25913	.329	.053	.151	.000
290	2151	.366	.050	.110	-.592	290	2509	.349	.224	-.800	-.869	290	25914	.484	.078	.148	.000
290	2152	.399	.050	.059	-.595	290	2510	.284	.224	-.733	-.897	290	25915	.619	.109	.263	.171

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
290	2916	-.490	.100	-.141	-.971	290	3405	.230	.094	.847	-.127	300	1111	-.409	.106	.106	-.933
290	2917	-.330	.052	-.131	-.537	290	3406	.219	.101	.641	-.184	300	1112	-.417	.097	.101	-.998
290	2918	-.433	.061	-.175	-.663	290	3407	.229	.096	.682	-.031	300	1113	-.347	.056	-.140	-.729
290	2919	-.519	.114	-.024	-1.138	290	3408	.264	.100	.705	-.024	300	1114	-.363	.064	-.100	-.713
290	2920	-.512	.103	-.074	-1.076	290	3409	.282	.086	.687	.026	300	1115	-.379	.068	-.026	-.640
290	2921	-.525	.090	-.155	-.974	290	3410	.266	.078	.600	.054	300	1116	-.288	.081	.042	-.660
290	2922	-.447	.070	-.217	-.773	290	3411	.253	.074	.578	.065	300	1117	-.245	.157	.123	-.905
290	2923	-.521	.102	-.053	-1.029	290	3412	.224	.078	.542	-.021	300	1118	-.445	.201	.336	-1.178
290	2924	-.504	.086	-.104	-.959	290	3413	.249	.083	.524	-.021	300	1119	-.440	.143	.334	-1.133
290	2925	-.451	.097	-.047	-.940	290	3414	.179	.075	.472	-.064	300	1120	-.395	.085	-.138	-.807
290	2926	-.436	.068	-.239	-.742	290	3415	.154	.081	.499	-.116	300	1121	-.397	.087	-.119	-.814
290	2927	-.441	.072	-.248	-.813	290	3416	.189	.072	.526	-.062	300	1122	-.477	.105	-.045	-1.025
290	2928	-.425	.068	-.220	-.933	290	3417	.299	.087	.649	.049	300	1123	-.441	.077	.132	-.828
290	2929	-.450	.063	-.244	-.720	290	3418	.268	.082	.603	.097	300	1124	-.172	.146	.221	-.853
290	2930	-.422	.083	-.082	-.842	290	3419	.271	.079	.574	.065	300	1125	-.499	.230	.437	-1.455
290	2931	-.337	.052	-.117	-.525	290	3420	.242	.079	.553	-.051	300	1126	-.468	.182	.439	-1.244
290	2932	-.413	.102	-.004	-1.045	290	3421	.225	.081	.575	-.049	300	1127	-.331	.071	-.041	-.625
290	2933	-.364	.052	-.170	-.601	290	3801	-.341	.078	-.010	-.778	300	1128	-.311	.081	.026	-.606
290	2934	-.445	.091	-.200	-.873	290	3802	-.246	.141	.260	-.900	300	1129	-.256	.067	.040	-.473
290	2935	-.386	.054	-.184	-.668	290	3803	-.203	.097	.599	-.300	300	1130	-.223	.117	.887	-.492
290	2936	-.387	.050	-.196	-.656	290	3804	-.297	.052	-.110	-.493	300	1131	-.522	.270	.580	-2.018
290	2937	-.364	.080	-.088	-.744	290	3805	-.242	.046	-.087	-.452	300	1132	-.446	.199	.632	-1.332
290	2938	-.390	.082	-.071	-.773	290	3806	-.326	.056	-.142	-.550	300	1133	-.313	.046	.045	-.544
290	2939	-.287	.060	-.031	-.484	290	3807	-.396	.057	-.230	-.632	300	1134	-.311	.046	-.063	-.527
290	2940	-.355	.047	-.155	-.580	290	3808	-.394	.050	-.236	-.643	300	1135	-.284	.046	-.088	-.451
290	2941	-.405	.090	-.115	-.771	290	3809	-.369	.047	-.235	-.618	300	1136	-.258	.109	.679	-.181
290	3101	-.260	.096	-.637	-.191	290	3901	.295	.100	.718	.072	300	1137	.183	.219	.644	-1.233
290	3102	-.259	.083	.584	-.114	290	3902	.232	.089	.578	-.279	300	1138	.183	.219	.635	-2.342
290	3103	-.289	.089	.595	.084	290	3903	-.166	.106	.364	-.525	300	1139	-.306	.033	-.114	-.459
290	3104	-.259	.077	.623	.045	290	3904	.087	.106	.421	-.437	300	1140	-.296	.034	-.174	-.416
290	3201	-.472	.112	-.163	-.951	290	3905	.265	.101	.708	-.380	300	1141	-.289	.035	-.157	-.416
290	3202	-.372	.050	-.230	-.667	290	3906	-.080	.065	.231	-.359	300	1142	.285	.101	.734	-.204
290	3301	-.215	.109	-.766	-.214	290	3907	.370	.126	.986	.051	300	1143	.217	.108	.594	-.304
290	3302	-.339	.054	-.163	-.545	290	3908	.261	.101	.670	.031	300	1144	.223	.105	.638	-.428
290	3303	-.409	.058	-.228	-.725	290	3909	-.003	.082	.308	-.320	300	1145	-.353	.042	-.209	-.596
290	3304	-.376	.043	-.228	-.592	290	3910	-.182	.162	.667	-.754	300	1146	.243	.088	.573	-.038
290	3305	-.292	.052	-.123	-.492	290	3911	-.320	.063	-.115	-.683	300	1147	.212	.086	.584	-.053
290	3306	-.361	.042	-.223	-.510	290	3912	-.281	.099	.643	.046	300	1148	.207	.075	.510	-.009
290	3307	-.219	.083	.523	-.160	290	3913	-.288	.108	.809	-.002	300	1201	-.364	.065	-.164	-.709
290	3308	-.311	.063	-.104	-.622	290	3914	-.349	.041	-.237	-.575	300	1202	-.356	.060	-.150	-.693
290	3309	-.355	.050	-.198	-.583	300	1101	-.309	.045	-.124	-.518	300	1203	-.342	.053	-.145	-.583
290	3310	-.372	.054	-.223	-.943	300	1102	-.302	.049	-.110	-.577	300	1204	-.373	.063	-.158	-.604
290	3311	-.233	.082	.536	-.017	300	1103	-.328	.063	-.022	-.667	300	1205	-.358	.055	-.204	-.671
290	3312	-.270	.088	.655	-.008	300	1104	-.297	.076	-.000	-.629	300	1206	-.363	.057	-.178	-.767
290	3313	-.129	.131	.621	-.346	300	1105	-.260	.119	-.116	-.927	300	1207	-.341	.046	-.151	-.544
290	3314	-.032	.074	.381	-.177	300	1106	-.312	.039	-.143	-.488	300	1208	-.376	.047	-.172	-.552
290	3401	-.275	.094	.657	-.175	300	1107	-.315	.043	-.112	-.530	300	1209	-.365	.051	-.204	-.654
290	3402	-.287	.100	.724	-.108	300	1108	-.292	.056	-.036	-.568	300	1210	-.369	.049	-.216	-.583
290	3403	-.242	.092	.685	-.115	300	1109	-.237	.098	-.054	-.652	300	1211	-.347	.049	-.198	-.547
290	3404	-.217	.105	.746	-.387	300	1110	-.308	.107	-.018	-.784	300	1212	-.343	.043	-.193	-.537

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	1213	-.378	.062	-.181	-.719	300	1334	-.360	.136	.231	-.749	300	1449	-.348	.112	.134	-.998
300	1214	-.362	.054	-.204	-.657	300	1335	-.351	.056	.000	-.498	300	1450	-.341	.094	.153	-.815
300	1215	-.362	.054	-.190	-.805	300	1401	-.378	.081	-.094	-.718	300	1451	-.343	.124	.246	-.988
300	1216	-.367	.058	-.188	-.719	300	1402	-.377	.081	.107	-.704	300	1452	-.347	.053	.035	-.652
300	1217	-.368	.071	-.176	-.750	300	1403	-.357	.159	.209	-1.338	300	1453	-.362	.041	-.088	-.506
300	1218	-.360	.062	-.153	-.678	300	1404	-.353	.081	-.110	-.806	300	1454	-.358	.040	-.153	-.563
300	1219	-.403	.091	-.186	-1.113	300	1405	-.340	.068	-.091	-.818	300	1455	-.374	.046	-.218	-.561
300	1220	-.402	.096	-.217	-.999	300	1406	-.326	.053	-.143	-.640	300	1456	-.363	.046	-.222	-.634
300	1221	-.359	.053	-.193	-.811	300	1407	-.331	.054	-.179	-1.300	300	1457	-.342	.040	-.117	-.481
300	1222	-.345	.049	-.122	-.537	300	1408	-.356	.065	-.176	-.922	300	1458	-.213	.133	.185	-1.298
300	1223	-.387	.041	-.197	-.565	300	1409	-.385	.070	-.176	-.811	300	1459	-.288	.195	.138	-1.627
300	1224	-.382	.043	-.206	-.674	300	1410	-.303	.052	-.032	-.546	300	1460	-.203	.129	.178	-.918
300	1225	-.353	.044	-.178	-.550	300	1411	-.341	.046	-.195	-.569	300	1461	-.420	.134	.353	-.952
300	1226	-.343	.040	-.209	-.510	300	1412	-.333	.067	-.094	-.747	300	1462	-.391	.129	.217	-.841
300	1227	-.331	.040	-.154	-.557	300	1413	-.339	.070	-.169	-.782	300	1463	-.198	.146	.349	-.810
300	1228	-.361	.034	-.190	-.483	300	1414	-.398	.090	-.127	-.929	300	1464	-.286	.093	.320	-.488
300	1229	-.358	.035	-.192	-.314	300	1415	-.424	.091	-.186	-.870	300	1465	-.352	.056	.000	-.492
300	1301	-.360	.060	-.179	-.761	300	1416	-.300	.045	-.124	-.515	300	1466	-.343	.056	-.035	-.490
300	1302	-.356	.054	-.193	-.701	300	1417	-.342	.042	-.229	-.503	300	1467	-.390	.061	.184	-.682
300	1303	-.355	.058	-.142	-.695	300	1418	-.389	.084	-.167	-.912	300	1468	-.340	.042	-.181	-.513
300	1304	-.343	.062	-.098	-.642	300	1419	-.401	.077	-.169	-.763	300	1469	-.314	.047	.037	-.538
300	1305	-.314	.054	-.100	-.610	300	1420	-.437	.091	-.207	-.969	300	1501	-.107	.269	.889	-1.037
300	1306	-.313	.053	-.110	-.584	300	1421	-.443	.093	-.195	-.905	300	1502	-.314	.114	.320	-.728
300	1307	-.365	.067	-.173	-.723	300	1422	-.301	.037	-.160	-.444	300	1503	-.318	.123	.185	-1.058
300	1308	-.346	.061	-.140	-.684	300	1423	-.345	.040	-.219	-.498	300	1504	-.296	.125	.346	-1.068
300	1309	-.325	.043	-.135	-.565	300	1424	-.421	.096	-.172	-1.024	300	1505	-.156	.142	.732	-.276
300	1310	-.325	.041	-.170	-.515	300	1425	-.435	.098	-.160	-.993	300	1506	.147	.133	.593	-.290
300	1311	-.405	.086	-.107	-.784	300	1426	-.525	.129	-.156	-1.090	300	1507	.102	.115	.480	-.297
300	1312	-.380	.082	-.110	-.764	300	1427	-.557	.137	-.172	-1.229	300	1508	.057	.101	.465	-.317
300	1313	-.306	.042	-.034	-.487	300	1428	-.356	.038	-.181	-.498	300	1509	-.003	.102	.505	-.323
300	1314	-.329	.036	-.197	-.469	300	1429	-.371	.044	-.191	-.590	300	1510	-.042	.093	.285	-.354
300	1315	-.433	.105	-.034	-.860	300	1430	-.347	.134	-.190	-1.196	300	1511	-.244	.145	.224	-.176
300	1316	-.351	.085	-.046	-.827	300	1431	-.361	.147	-.245	-1.253	300	1512	-.330	.157	.887	-.155
300	1317	-.338	.045	-.084	-.495	300	1432	-.434	.166	-.342	-1.095	300	1513	-.394	.150	.850	-.041
300	1318	-.353	.036	-.207	-.492	300	1433	-.388	.220	-.420	-1.441	300	1514	-.356	.144	.865	-.065
300	1319	-.344	.163	-.579	-.847	300	1434	-.349	.034	-.207	-.502	300	1515	.164	.118	.733	-.161
300	1320	-.345	.152	-.684	-.625	300	1435	-.369	.038	-.226	-.615	300	1516	.048	.098	.403	-.249
300	1321	-.346	.041	-.163	-.508	300	1436	-.342	.155	-.202	-.969	300	1517	.275	.153	.835	-.311
300	1322	-.346	.034	-.199	-.474	300	1437	-.347	.136	-.133	-1.033	300	1518	.347	.156	.930	-.174
300	1323	-.345	.127	-.541	-.652	300	1438	-.355	.113	-.311	-1.021	300	1519	.414	.151	1.107	-.005
300	1324	-.343	.112	-.460	-.685	300	1439	-.358	.146	-.266	-.956	300	1520	.365	.137	.965	-.025
300	1325	-.343	.041	-.192	-.646	300	1440	-.342	.036	-.148	-.473	300	1521	.166	.117	.604	-.225
300	1326	-.348	.040	-.179	-.520	300	1441	-.362	.036	-.158	-.504	300	1522	.040	.095	.394	-.190
300	1327	-.342	.036	-.221	-.531	300	1442	-.347	.039	-.046	-.601	300	1523	.286	.141	1.004	-.136
300	1328	-.336	.115	-.392	-.623	300	1443	-.349	.039	-.088	-.563	300	1524	.349	.147	.998	-.070
300	1329	-.343	.042	-.188	-.613	300	1444	-.359	.041	-.091	-.558	300	1525	.379	.137	.981	-.011
300	1330	-.381	.118	-.405	-.589	300	1445	-.353	.041	-.215	-.572	300	1526	.352	.117	.808	-.045
300	1331	-.352	.039	-.131	-.525	300	1446	-.361	.041	-.233	-.527	300	1527	.159	.107	.617	-.228
300	1332	-.367	.124	-.201	-.774	300	1447	-.362	.041	-.232	-.559	300	1528	.054	.104	.458	-.317
300	1333	-.367	.127	-.342	-.689	300	1448	-.346	.130	-.134	-.963	300	1529	.293	.115	.774	-.264

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	1530	.319	.118	.859	-.058	300	1931	-.201	.033	-.104	-.437	300	2145	-.232	.075	.064	-.500
300	1531	.332	.107	.830	-.099	300	1932	-.212	.047	-.035	-.485	300	2146	-.229	.100	.303	-.506
300	1532	.292	.105	.695	-.113	300	1933	-.159	.014	-.115	-.212	300	2147	-.408	.055	-.202	-.427
300	1533	.127	.091	.511	-.293	300	1934	-.173	.018	-.125	-.253	300	2148	-.348	.051	-.187	-.579
300	1534	.017	.090	.414	-.331	300	1935	-.208	.042	-.094	-.493	300	2149	-.393	.053	-.164	-.529
300	1535	.295	.106	.682	-.276	300	1936	-.070	.063	.154	-.391	300	2150	-.377	.046	-.040	-.426
300	1536	.303	.095	.850	-.093	300	2101	-.329	.077	.002	-.778	300	2151	-.281	.048	-.095	-.496
300	1537	.355	.108	.857	-.127	300	2102	-.299	.108	.185	-.774	300	2152	-.294	.045	-.038	-.478
300	1538	.315	.103	.794	-.177	300	2103	-.417	.105	.046	-.911	300	2153	-.283	.052	-.059	-.503
300	1539	.101	.077	.446	-.293	300	2104	-.448	.098	-.059	-.922	300	2154	-.300	.048	-.122	-.482
300	1540	-.107	.073	.280	-.417	300	2105	-.226	.104	.297	-.581	300	2155	-.392	.072	-.134	-.717
300	1541	-.032	.073	.336	-.238	300	2106	-.182	.135	.340	-.616	300	2156	-.401	.054	-.197	-.631
300	1542	-.079	.074	.220	-.531	300	2107	-.046	.175	.523	-.573	300	2157	-.403	.053	-.232	-.611
300	1543	-.112	.078	.124	-.520	300	2108	-.089	.250	.592	-1.111	300	2201	-.376	.057	-.190	-.617
300	1544	-.235	.135	.777	-.379	300	2109	-.247	.062	.158	-.471	300	2202	-.373	.058	-.153	-.613
300	1545	.244	.138	.772	-.283	300	2110	-.155	.073	.167	-.418	300	2203	-.415	.081	-.169	-.814
300	1546	.223	.145	.740	-.114	300	2111	-.045	.114	.397	-.470	300	2204	-.394	.063	-.162	-.726
300	1547	.206	.103	.693	-.147	300	2112	-.048	.157	.511	-.573	300	2205	-.399	.070	-.134	-.715
300	1548	.090	.080	.462	-.128	300	2113	-.092	.046	.087	-.310	300	2206	-.381	.047	-.213	-.595
300	1801	-.243	.139	.191	-1.061	300	2114	-.193	.093	.604	-.178	300	2207	-.362	.050	-.197	-.629
300	1901	-.636	.198	-.091	-1.459	300	2115	-.013	.054	.189	-.184	300	2208	-.389	.073	-.160	-.772
300	1902	-.394	.075	-.130	-.837	300	2116	-.224	.091	.662	-.011	300	2209	-.339	.042	-.162	-.493
300	1903	-.455	.110	-.154	-1.148	300	2117	-.009	.056	.211	-.217	300	2210	-.358	.071	-.106	-.710
300	1904	-.448	.106	-.068	-.968	300	2118	-.176	.136	.415	-.499	300	2211	-.320	.034	-.203	-.445
300	1905	-.443	.135	-.023	-1.169	300	2119	-.368	.052	-.198	-.659	300	2212	-.292	.050	-.110	-.566
300	1906	-.530	.170	-.038	-1.210	300	2120	-.099	.065	.430	-.072	300	2213	-.310	.030	-.191	-.433
300	1907	-.449	.107	-.182	-1.049	300	2121	.155	.076	.532	-.064	300	2214	-.255	.046	-.021	-.473
300	1908	-.341	.148	-.478	-1.037	300	2122	-.223	.091	.689	-.023	300	2215	-.188	.092	-.659	-.068
300	1909	-.511	.155	-.055	-1.124	300	2123	-.189	.110	.420	-.537	300	2301	-.395	.051	-.208	-.589
300	1910	-.325	.084	.012	-.678	300	2124	-.287	.045	-.052	-.584	300	2302	-.397	.055	-.185	-.652
300	1911	-.326	.091	.074	-.842	300	2125	-.181	.063	.259	-.384	300	2303	-.392	.057	-.183	-.695
300	1912	-.430	.088	-.156	-.968	300	2126	-.211	.060	.130	-.476	300	2304	-.400	.049	-.219	-.603
300	1913	-.446	.092	-.172	-.888	300	2127	-.216	.058	.242	-.475	300	2305	-.394	.049	-.225	-.600
300	1914	-.289	.093	-.205	-.910	300	2128	-.257	.094	.762	-.014	300	2306	-.329	.034	-.214	-.454
300	1915	-.349	.046	-.223	-.551	300	2129	-.366	.070	-.103	-.817	300	2307	-.341	.037	-.197	-.481
300	1916	-.315	.091	-.022	-.877	300	2130	-.352	.070	-.076	-.689	300	2308	-.380	.042	-.244	-.551
300	1917	-.391	.104	-.109	-1.048	300	2131	-.385	.099	-.084	-1.177	300	2309	-.408	.046	-.252	-.587
300	1918	-.276	.026	-.194	-.375	300	2132	-.401	.081	-.078	-.792	300	2310	-.366	.038	-.225	-.507
300	1919	-.265	.028	-.174	-.373	300	2133	-.377	.057	-.198	-.685	300	2311	-.388	.039	-.257	-.599
300	1920	-.348	.094	-.123	-.970	300	2134	-.371	.062	-.174	-.837	300	2312	-.355	.036	-.220	-.502
300	1921	-.381	.057	-.209	-.814	300	2135	-.338	.079	-.046	-.666	300	2313	-.363	.039	-.235	-.507
300	1922	-.402	.070	-.193	-.809	300	2136	-.369	.055	-.094	-.671	300	2401	-.397	.055	-.183	-.607
300	1923	-.281	.035	-.155	-.447	300	2137	-.376	.047	-.221	-.579	300	2402	-.199	.051	-.057	-.389
300	1924	-.160	.015	-.115	-.227	300	2138	-.326	.046	-.183	-.509	300	2403	-.359	.059	-.167	-.592
300	1925	-.170	.016	-.117	-.227	300	2139	-.326	.048	-.129	-.534	300	2404	-.317	.049	-.127	-.546
300	1926	-.209	.047	-.058	-.468	300	2140	-.321	.045	-.174	-.536	300	2405	-.299	.048	-.061	-.527
300	1927	-.135	.017	-.074	-.202	300	2141	-.295	.059	-.018	-.491	300	2406	-.148	.044	-.129	-.304
300	1928	-.123	.037	-.005	-.294	300	2142	-.345	.047	-.178	-.524	300	2407	-.292	.050	-.066	-.464
300	1929	-.144	.016	-.086	-.219	300	2143	-.383	.044	-.251	-.581	300	2501	-.534	.106	-.026	-1.043
300	1930	-.139	.015	-.058	-.202	300	2144	-.321	.042	-.169	-.492	300	2502	-.558	.109	-.071	-1.062

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	2503	-.485	.137	.302	-1.252	300	2908	-.679	.109	-.324	-1.164	300	3311	.218	.080	.539	-.094
300	2504	-.468	.150	.351	-.966	300	2909	-.573	.107	-.273	-1.081	300	3312	.231	.077	.636	-.015
300	2505	-.080	.202	.794	-.612	300	2910	-.217	.113	.191	-.740	300	3313	.096	.125	.523	-.317
300	2506	.057	.205	.742	-.652	300	2911	.167	.075	.526	-.038	300	3314	.012	.078	.362	-.183
300	2507	.172	.209	.646	-.780	300	2912	-.718	.147	-.266	-1.580	300	3401	.242	.082	.583	-.047
300	2508	-.115	.274	.841	-.774	300	2913	.296	.045	-.132	-.511	300	3402	.284	.108	.744	-.133
300	2509	.240	.246	.669	-.770	300	2914	-.465	.083	-.160	-.896	300	3403	.254	.094	.668	-.241
300	2510	.205	.221	.705	-.849	300	2915	.616	.105	-.326	-1.188	300	3404	.215	.096	.707	-.232
300	2511	.026	.145	.567	-.408	300	2916	-.481	.120	-.006	-.976	300	3405	.231	.090	.636	-.261
300	2512	.020	.143	.640	-.492	300	2917	.311	.044	-.152	-.492	300	3406	.228	.095	.617	-.137
300	2513	-.095	.108	.499	-.429	300	2918	-.406	.057	-.236	-.711	300	3407	.244	.100	.682	-.195
300	2514	.021	.117	.529	-.401	300	2919	.512	.101	.011	-1.087	300	3408	.302	.111	.755	-.004
300	2515	.081	.134	.623	-.912	300	2920	-.488	.104	.050	-.976	300	3409	.268	.080	.571	-.045
300	2516	.071	.126	.593	-.446	300	2921	-.508	.091	-.193	-.931	300	3410	.272	.086	.739	-.031
300	2517	.155	.085	.545	-.073	300	2922	.387	.064	-.231	-.668	300	3411	.258	.074	.518	-.086
300	2518	.144	.083	.596	-.073	300	2923	.512	.102	-.087	-1.054	300	3412	.217	.076	.520	-.010
300	2519	.125	.083	.477	-.146	300	2924	.456	.089	-.074	-1.004	300	3413	.223	.075	.593	-.149
300	2520	.151	.087	.511	-.148	300	2925	.360	.093	-.087	-.800	300	3414	.174	.078	.447	-.092
300	2521	.138	.082	.482	-.146	300	2926	.376	.062	-.199	-.706	300	3415	.147	.073	.424	-.101
300	2522	.177	.084	.564	-.068	300	2927	.393	.062	-.199	-.711	300	3416	.191	.076	.525	-.003
300	2523	.274	.118	.740	-.078	300	2928	.366	.051	-.203	-.579	300	3417	.279	.083	.614	-.058
300	2524	.265	.114	.749	-.026	300	2929	.391	.056	-.248	-.645	300	3418	.274	.075	.714	-.068
300	2525	.285	.101	.693	-.037	300	2930	.408	.076	-.050	-.884	300	3419	.271	.075	.591	-.077
300	2526	.277	.110	.895	-.033	300	2931	.280	.054	-.045	-.445	300	3420	.247	.076	.564	-.053
300	2527	.282	.111	.799	-.000	300	2932	.342	.086	-.003	-.856	300	3421	.204	.079	.526	-.017
300	2528	.176	.088	.608	-.031	300	2933	.338	.050	-.134	-.541	300	3801	-.367	.083	.037	-.741
300	2529	.207	.084	.508	-.022	300	2934	.413	.077	-.184	-.765	300	3802	-.243	.147	.198	-.909
300	2530	.305	.095	.731	-.034	300	2935	.410	.051	-.209	-.586	300	3803	-.190	.103	.518	-.297
300	2531	.259	.091	.738	-.010	300	2936	.406	.053	-.223	-.623	300	3804	-.344	.059	-.148	-.813
300	2532	.290	.100	.695	-.015	300	2937	.365	.066	-.116	-.734	300	3805	-.261	.049	-.094	-.489
300	2533	.202	.076	.477	-.005	300	2938	.405	.087	-.084	-1.033	300	3806	-.368	.053	-.103	-.601
300	2534	.236	.093	.635	-.029	300	2939	.259	.052	-.016	-.448	300	3807	-.396	.051	-.188	-.601
300	2535	.230	.087	.627	.015	300	2940	.321	.048	-.111	-.525	300	3808	-.376	.065	-.004	-.530
300	2536	.223	.084	.564	.012	300	2941	.391	.083	-.126	-.750	300	3809	-.365	.040	-.242	-.509
300	2537	.184	.055	.039	-.391	300	3101	.252	.097	.701	-.121	300	3901	.287	.095	.667	-.054
300	2538	.212	.082	.486	-.065	300	3102	.241	.081	.579	-.069	300	3902	.223	.095	.551	-.334
300	2539	.227	.087	.513	-.034	300	3103	.264	.074	.635	-.072	300	3903	.132	.144	.461	-.524
300	2540	.235	.079	.525	-.049	300	3104	.261	.071	.541	-.060	300	3904	.115	.100	.417	-.266
300	2541	.223	.085	.567	-.033	300	3201	.417	.061	-.261	-.778	300	3905	.240	.098	.599	-.247
300	2542	.225	.085	.620	.000	300	3202	.384	.045	-.245	-.552	300	3906	.085	.065	.343	-.327
300	2543	.234	.084	.643	.049	300	3301	.188	.101	.558	-.283	300	3907	.345	.108	.846	-.100
300	2544	.232	.057	.090	-.413	300	3302	.397	.055	-.224	-.606	300	3908	.269	.091	.636	-.027
300	2545	.208	.074	.293	-.558	300	3303	.451	.069	-.283	-.804	300	3909	.001	.084	.325	-.577
300	2546	.124	.077	.419	-.139	300	3304	.332	.044	-.252	-.552	300	3910	.214	.129	.565	-.626
300	2547	.159	.070	.473	-.030	300	3305	.363	.061	-.161	-.606	300	3911	.320	.065	-.034	-.422
300	2548	.313	.150	.333	-.865	300	3306	.403	.046	-.269	-.571	300	3912	.299	.096	.713	-.047
300	2549	.326	.141	.224	-.907	300	3307	.219	.077	-.548	-.048	300	3913	.289	.098	.655	-.044
300	2550	.300	.105	.187	-.694	300	3308	.379	.065	-.137	-.675	300	3914	.350	.041	-.221	-.040
300	2551	.278	.105	-.264	-1.043	300	3309	.386	.046	-.233	-.618	310	1101	-.304	.043	.125	-.406
300	2552	.586	.085	-.313	-.963	300	3310	.430	.067	-.259	-.855	310	1102	-.298	.048	-.106	-.483

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	1103	-.310	.042	-.080	-.564	310	1205	-.367	.051	-.218	-.599	310	1326	-.341	.039	-.178	-.523
310	1104	-.245	.080	-.090	-.662	310	1206	-.370	.053	-.200	-.582	310	1327	-.346	.038	-.207	-.492
310	1105	-.175	.114	-.242	-.901	310	1207	-.351	.041	-.196	-.521	310	1328	-.330	.126	-.540	-.649
310	1106	-.314	.042	-.176	-.475	310	1208	-.350	.042	-.205	-.507	310	1329	-.338	.045	-.178	-.687
310	1107	-.289	.049	-.105	-.475	310	1209	-.385	.051	-.235	-.613	310	1330	-.380	.133	-.448	-.546
310	1108	-.246	.066	.093	-.445	310	1210	-.374	.049	-.233	-.582	310	1331	-.358	.041	-.124	-.500
310	1109	-.158	.077	.136	-.564	310	1211	-.352	.046	-.198	-.601	310	1332	-.366	.133	-.266	-.809
310	1110	-.231	.089	.029	-.849	310	1212	-.354	.042	-.206	-.516	310	1333	-.374	.134	-.344	-.687
310	1111	-.394	.182	.277	-1.201	310	1213	-.390	.063	-.215	-.715	310	1334	-.363	.127	-.294	-.695
310	1112	-.404	.166	.396	-1.197	310	1214	-.384	.057	-.203	-.614	310	1335	-.351	.049	-.031	-.532
310	1113	-.342	.049	-.183	-.650	310	1215	-.365	.054	-.187	-.668	310	1401	-.402	.089	-.112	-.730
310	1114	-.334	.062	.024	-.770	310	1216	-.373	.050	-.200	-.665	310	1402	-.409	.096	-.109	-.799
310	1115	-.338	.077	.060	-.676	310	1217	-.376	.085	-.129	-.782	310	1403	-.366	.163	-.105	-1.199
310	1116	-.232	.080	.177	-.674	310	1218	-.365	.076	-.124	-.687	310	1404	-.407	.100	-.069	-.880
310	1117	-.118	.122	.256	-.724	310	1219	-.452	.121	-.183	-1.254	310	1405	-.351	.062	-.171	-.666
310	1118	-.338	.253	.609	-1.139	310	1220	-.439	.112	-.228	-1.138	310	1406	-.318	.051	-.150	-.640
310	1119	-.358	.227	.628	-1.065	310	1221	-.388	.061	-.181	-.608	310	1407	-.330	.054	-.185	-.921
310	1120	-.354	.062	-.143	-.760	310	1222	-.372	.054	-.107	-.684	310	1408	-.357	.061	-.159	-.828
310	1121	-.387	.073	-.124	-.814	310	1223	-.406	.063	-.150	-.816	310	1409	-.366	.068	-.212	-1.073
310	1122	-.441	.115	.116	-1.186	310	1224	-.402	.073	-.138	-.976	310	1410	-.296	.047	-.143	-.480
310	1123	-.393	.077	.091	-.756	310	1225	-.373	.050	-.176	-.630	310	1411	-.344	.045	-.190	-.533
310	1124	-.093	.098	.322	-.631	310	1226	-.364	.048	-.174	-.578	310	1412	-.316	.061	-.128	-.771
310	1125	-.355	.248	.639	-1.180	310	1227	-.353	.044	-.025	-.523	310	1413	-.319	.060	-.169	-.742
310	1126	-.365	.210	.686	-1.194	310	1228	-.381	.037	-.202	-.503	310	1414	-.367	.076	-.204	-.771
310	1127	-.346	.075	-.024	-.703	310	1229	-.370	.039	-.162	-.618	310	1415	-.381	.078	-.183	-.806
310	1128	-.305	.071	.129	-.624	310	1301	-.348	.055	-.152	-.700	310	1416	-.301	.039	-.143	-.438
310	1129	-.237	.061	.041	-.472	310	1302	-.347	.052	-.134	-.622	310	1417	-.346	.039	-.219	-.502
310	1130	-.232	.112	.754	-.350	310	1303	-.350	.057	-.120	-.579	310	1418	-.355	.071	-.174	-.654
310	1131	-.334	.210	.513	-1.518	310	1304	-.310	.051	-.138	-.674	310	1419	-.368	.074	-.193	-.745
310	1132	-.331	.177	.475	-1.146	310	1305	-.308	.049	-.124	-.586	310	1420	-.390	.074	-.209	-.778
310	1133	-.271	.077	.124	-.534	310	1306	-.304	.048	-.125	-.535	310	1421	-.405	.085	-.183	-.885
310	1134	-.244	.084	.100	-.539	310	1307	-.347	.061	-.184	-.686	310	1422	-.303	.037	-.124	-.442
310	1135	-.218	.059	.048	-.491	310	1308	-.325	.052	-.127	-.652	310	1423	-.352	.043	-.226	-.557
310	1136	-.244	.088	.616	-.188	310	1309	-.320	.042	-.166	-.508	310	1424	-.386	.086	-.107	-1.030
310	1137	-.173	.154	.504	-.894	310	1310	-.318	.037	-.166	-.482	310	1425	-.389	.083	-.178	-1.018
310	1138	-.159	.189	.599	-1.237	310	1311	-.367	.076	-.161	-.810	310	1426	-.485	.116	-.161	-.987
310	1139	-.281	.038	-.076	-.415	310	1312	-.335	.065	-.142	-.759	310	1427	-.504	.124	-.176	-1.118
310	1140	-.264	.040	-.109	-.396	310	1313	-.304	.044	-.083	-.498	310	1428	-.389	.048	-.171	-.570
310	1141	-.252	.043	-.114	-.410	310	1314	-.323	.035	-.203	-.497	310	1429	-.399	.051	-.157	-.686
310	1142	-.243	.090	.714	-.121	310	1315	-.386	.096	-.042	-.814	310	1430	-.330	.137	-.095	-1.208
310	1143	-.199	.090	.502	-.291	310	1316	-.340	.082	-.026	-.663	310	1431	-.336	.129	-.062	-1.282
310	1144	-.202	.119	.585	-.474	310	1317	-.347	.043	-.051	-.507	310	1432	-.420	.160	-.414	-1.092
310	1145	-.371	.061	-.043	-.663	310	1318	-.363	.045	-.213	-.565	310	1433	-.400	.199	-.362	-1.227
310	1146	-.228	.086	.705	-.048	310	1319	-.341	.168	.559	-.710	310	1434	-.353	.043	-.181	-.550
310	1147	-.185	.077	.502	-.186	310	1320	-.345	.158	.663	-.627	310	1435	-.373	.048	-.221	-.545
310	1148	-.179	.073	.478	-.045	310	1321	-.334	.042	-.122	-.507	310	1436	-.333	.150	-.260	-1.066
310	1201	-.374	.059	-.199	-.833	310	1322	-.340	.042	-.196	-.510	310	1437	-.344	.136	-.238	-1.211
310	1202	-.373	.057	-.174	-.665	310	1323	-.330	.142	-.638	-.703	310	1438	-.337	.108	-.155	-.834
310	1203	-.351	.047	-.192	-.537	310	1324	-.340	.133	-.654	-.739	310	1439	-.345	.148	-.262	-1.118
310	1204	-.416	.058	-.183	-.666	310	1325	-.344	.048	-.184	-.634	310	1440	-.338	.037	-.157	-.463

WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CFMIN
310	1441	-.363	.043	-.157	-.523	310	1522	-.021	.086	.408	-.308	310	1923	-.149	.019	-.086	-.230
310	1442	-.349	.045	-.069	-.534	310	1523	.298	.142	.875	-.152	310	1924	-.155	.015	-.106	-.220
310	1443	-.341	.040	-.068	-.507	310	1524	.359	.143	.963	-.066	310	1925	-.158	.017	-.111	-.230
310	1444	-.368	.049	-.125	-.592	310	1525	.358	.129	.899	-.005	310	1926	-.231	.078	-.008	-.715
310	1445	-.369	.046	-.187	-.612	310	1526	.314	.119	.849	-.030	310	1927	-.218	.028	-.123	-.244
310	1446	-.367	.044	-.205	-.567	310	1527	.133	.094	.504	-.160	310	1928	-.210	.058	-.027	-.465
310	1447	-.365	.046	-.230	-.610	310	1528	.028	.089	.349	-.404	310	1929	-.240	.028	-.148	-.288
310	1448	-.332	.134	.242	-1.093	310	1529	.282	.126	.872	-.127	310	1930	-.229	.027	-.118	-.236
310	1449	-.330	.124	.135	-1.322	310	1530	.290	.116	.722	-.064	310	1931	-.322	.061	-.148	-.903
310	1450	-.331	.098	.194	-.854	310	1531	.293	.097	.688	-.066	310	1932	-.350	.083	-.064	-.999
310	1451	-.331	.138	.340	-.893	310	1532	.258	.088	.612	-.074	310	1933	-.259	.022	-.188	-.344
310	1452	-.342	.054	-.008	-.523	310	1533	.104	.080	.418	-.250	310	1934	-.231	.031	-.118	-.336
310	1453	-.368	.042	-.057	-.543	310	1534	-.009	.080	.429	-.343	310	1935	-.346	.075	-.141	-.831
310	1454	-.365	.044	-.149	-.599	310	1535	.263	.115	.764	-.223	310	1936	-.128	.117	-.263	-.677
310	1455	-.375	.047	-.224	-.639	310	1536	.260	.097	.673	-.085	310	2101	-.302	.076	-.008	-.591
310	1456	-.378	.046	-.209	-.627	310	1537	.315	.100	.655	-.182	310	2102	-.220	.100	-.156	-.538
310	1457	-.344	.048	-.098	-.527	310	1538	.290	.095	.677	-.150	310	2103	-.334	.110	-.170	-.931
310	1458	-.189	.136	.165	-1.022	310	1539	-.097	.077	.416	-.308	310	2104	-.387	.113	-.129	-.843
310	1459	-.255	.186	.252	-1.630	310	1540	-.070	.069	.344	-.391	310	2105	-.154	.125	-.499	-.479
310	1460	-.164	.142	.269	-.928	310	1541	-.029	.064	.288	-.146	310	2106	-.113	.143	-.564	-.552
310	1461	-.426	.129	.322	-1.006	310	1542	-.069	.067	.212	-.384	310	2107	-.063	.151	-.676	-.615
310	1462	-.392	.143	.348	-.822	310	1543	-.087	.074	.188	-.394	310	2108	-.068	.206	-.852	-1.039
310	1463	-.133	.128	.310	-.675	310	1544	.189	.119	.638	-.243	310	2109	-.161	.088	-.344	-.363
310	1464	-.291	.088	.341	-.441	310	1545	.163	.112	.650	-.189	310	2110	-.082	.094	-.587	-.331
310	1465	-.367	.052	-.018	-.534	310	1546	.189	.118	.596	-.120	310	2111	-.051	.110	-.634	-.347
310	1466	-.357	.048	-.074	-.532	310	1547	.169	.106	.531	-.139	310	2112	-.053	.136	-.533	-.446
310	1467	-.391	.066	-.210	-.759	310	1548	.104	.076	.446	-.125	310	2113	-.053	.046	-.151	-.198
310	1468	-.343	.044	-.167	-.558	310	1801	-.222	.128	.170	-.853	310	2114	.225	.108	.786	-.089
310	1469	-.321	.059	-.007	-.554	310	1901	-.674	.183	-.125	-1.474	310	2115	.003	.049	.224	-.153
310	1501	-.119	.246	1.090	-.782	310	1902	-.438	.093	-.190	-.892	310	2116	.241	.097	.698	-.014
310	1502	-.320	.152	.478	-.802	310	1903	-.517	.159	-.154	-1.421	310	2117	.021	.050	.244	-.115
310	1503	-.329	.123	.186	-.887	310	1904	-.510	.125	-.086	-1.047	310	2118	-.126	.143	-.393	-.533
310	1504	-.254	.126	.401	-.690	310	1905	-.448	.142	-.105	-1.233	310	2119	-.344	.051	-.170	-.572
310	1505	-.181	.148	.674	-.322	310	1906	-.588	.152	-.134	-1.304	310	2120	-.120	.063	.441	-.046
310	1506	.154	.140	.638	-.303	310	1907	-.513	.157	-.166	-1.497	310	2121	-.175	.076	.494	-.024
310	1507	.067	.110	.489	-.340	310	1908	-.351	.215	-.484	-1.161	310	2122	-.244	.093	.653	-.034
310	1508	.025	.102	.448	-.281	310	1909	-.630	.166	-.199	-1.397	310	2123	-.149	.108	.391	-.308
310	1509	.031	.090	.339	-.315	310	1910	-.334	.109	-.077	-.757	310	2124	-.240	.069	.000	-.533
310	1510	.073	.075	.283	-.341	310	1911	-.361	.102	-.171	-.752	310	2125	-.147	.071	.253	-.470
310	1511	.324	.165	.931	-.168	310	1912	-.478	.101	-.183	-1.108	310	2126	-.169	.065	.316	-.369
310	1512	.368	.156	1.081	-.071	310	1913	-.476	.110	-.127	-1.050	310	2127	-.176	.065	.590	-.423
310	1513	.380	.151	.874	-.048	310	1914	-.270	.098	-.344	-.672	310	2128	-.253	.087	.591	-.027
310	1514	.323	.135	.823	-.056	310	1915	-.343	.059	-.185	-.646	310	2129	-.378	.077	-.066	-.786
310	1515	.110	.103	.466	-.209	310	1916	-.312	.103	-.002	-.865	310	2130	-.339	.070	-.071	-.856
310	1516	.014	.082	.316	-.221	310	1917	-.418	.110	-.104	-.987	310	2131	-.332	.095	-.075	-.917
310	1517	.344	.153	.873	-.160	310	1918	-.261	.026	-.155	-.351	310	2132	-.353	.078	-.066	-.774
310	1518	.390	.155	1.115	-.074	310	1919	-.130	.014	-.084	-.185	310	2133	-.333	.061	-.125	-.720
310	1519	.368	.134	.879	-.015	310	1920	-.277	.090	-.076	-.697	310	2134	-.339	.068	-.156	-.877
310	1520	.338	.136	.823	-.063	310	1921	-.400	.069	-.195	-.798	310	2135	-.354	.086	-.010	-.730
310	1521	.122	.099	.497	-.293	310	1922	-.425	.080	-.185	-.803	310	2136	-.330	.054	-.142	-.572

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	2137	-.336	.046	-.126	-.556	310	2402	-.180	.047	-.009	-.346	310	2802	-.175	.079	.300	-.444
310	2138	-.289	.043	-.105	-.465	310	2403	-.321	.062	-.150	-.648	310	2801	.152	.086	.541	-.110
310	2139	-.280	.047	-.082	-.531	310	2404	-.277	.047	-.067	-.460	310	2802	.172	.076	.495	-.005
310	2140	-.280	.046	-.112	-.482	310	2405	-.261	.053	-.032	-.451	310	2803	-.154	.179	.518	-.752
310	2141	-.291	.066	-.063	-.580	310	2406	-.143	.041	-.017	-.273	310	2804	-.167	.154	.385	-.484
310	2142	-.324	.050	-.116	-.520	310	2407	-.245	.050	-.009	-.413	310	2805	-.187	.110	.247	-.624
310	2143	-.363	.046	-.182	-.533	310	2501	-.476	.130	.341	-1.229	310	2806	-.517	.093	-.230	-1.077
310	2144	-.287	.044	-.121	-.465	310	2502	-.489	.135	.245	-1.130	310	2807	-.538	.090	-.278	-.891
310	2145	-.168	.075	.200	-.431	310	2503	-.399	.170	.704	-.998	310	2808	-.604	.109	-.294	-1.147
310	2146	-.184	.097	.239	-.460	310	2504	-.398	.169	.483	-.936	310	2809	-.548	.120	-.027	-1.394
310	2147	-.381	.055	-.175	-.583	310	2505	-.168	.175	.864	-.581	310	2810	-.134	.104	.339	-.469
310	2148	-.322	.051	-.133	-.514	310	2506	-.125	.172	.806	-.566	310	2811	-.173	.072	.476	-.009
310	2149	-.382	.057	-.221	-.618	310	2507	-.124	.207	.615	-.704	310	2812	-.696	.146	-.264	-1.337
310	2150	-.239	.047	-.051	-.442	310	2508	-.063	.211	.656	-.624	310	2813	-.270	.042	-.107	-.434
310	2151	-.243	.050	-.040	-.454	310	2509	-.094	.238	.884	-.739	310	2814	-.423	.090	-.087	-.864
310	2152	-.254	.051	-.016	-.431	310	2510	-.100	.212	.726	-.768	310	2815	-.581	.116	-.128	-1.216
310	2153	-.236	.053	.093	-.435	310	2511	.106	.132	.651	-.348	310	2816	-.464	.124	-.001	-1.069
310	2154	-.258	.046	.068	-.415	310	2512	.102	.137	.642	-.360	310	2817	-.299	.044	-.126	-.474
310	2155	-.336	.078	.043	-.645	310	2513	.034	.130	.629	-.472	310	2818	-.397	.064	-.171	-.754
310	2156	-.373	.051	.198	-.563	310	2514	.050	.113	.683	-.313	310	2819	-.453	.128	-.127	-1.043
310	2157	-.371	.051	.170	-.590	310	2515	.129	.174	.951	-.466	310	2820	-.430	.150	-.343	-.984
310	2201	-.422	.057	.189	-.552	310	2516	.084	.152	.792	-.381	310	2821	-.461	.099	-.041	-.891
310	2202	-.411	.055	.189	-.661	310	2517	.203	.096	.770	-.055	310	2822	-.358	.055	-.186	-.676
310	2203	-.525	.100	.221	-1.055	310	2518	.165	.085	.537	-.058	310	2823	-.475	.115	-.038	-.958
310	2204	-.455	.076	.226	-.848	310	2519	.147	.087	.467	-.121	310	2824	-.397	.102	-.055	-.837
310	2205	-.465	.087	.171	-.850	310	2520	.174	.082	.648	-.090	310	2825	-.297	.089	-.016	-.695
310	2206	-.444	.054	.224	-.640	310	2521	.171	.081	.553	-.089	310	2826	-.330	.054	-.145	-.689
310	2207	-.431	.061	.221	-.741	310	2522	.192	.082	.583	-.123	310	2827	-.352	.050	-.200	-.562
310	2208	-.461	.094	.165	-.970	310	2523	.253	.113	.851	-.156	310	2828	-.342	.049	-.179	-.570
310	2209	-.376	.049	.156	-.597	310	2524	.255	.098	.921	-.002	310	2829	-.365	.052	-.203	-.583
310	2210	-.389	.077	.068	-.533	310	2525	.247	.092	.638	-.106	310	2830	-.391	.076	-.108	-.708
310	2211	-.341	.037	.198	-.472	310	2526	.249	.100	.665	-.082	310	2831	-.229	.055	-.009	-.489
310	2212	-.268	.052	.028	-.551	310	2527	.259	.094	.661	-.017	310	2832	-.268	.080	-.066	-.600
310	2213	-.323	.032	.216	-.431	310	2528	.193	.095	.545	-.029	310	2833	-.293	.058	-.086	-.499
310	2214	-.239	.047	.045	-.420	310	2529	.231	.094	.632	-.002	310	2834	-.378	.072	-.008	-.695
310	2215	-.207	.084	.555	-.034	310	2530	.256	.086	.558	-.029	310	2835	-.458	.060	-.266	-.730
310	2216	-.439	.053	.235	-.622	310	2531	.240	.093	.865	-.019	310	2836	-.449	.061	-.210	-.704
310	2217	-.431	.060	.237	-.781	310	2532	.245	.092	.660	-.022	310	2837	-.389	.061	-.162	-.704
310	2218	-.437	.059	.198	-.736	310	2533	.216	.085	.574	-.010	310	2838	-.450	.098	-.142	-1.282
310	2219	-.475	.058	.223	-.682	310	2534	.230	.095	.612	-.029	310	2839	-.213	.052	-.047	-.391
310	2220	-.446	.056	.223	-.642	310	2535	.227	.080	.554	-.012	310	2840	-.278	.054	-.038	-.472
310	2221	-.361	.039	.237	-.498	310	2536	.238	.085	.547	-.041	310	2841	-.347	.077	-.038	-.711
310	2222	-.358	.040	.237	-.504	310	2537	-.145	.056	.138	-.341	310	3101	-.214	.092	-.672	-.174
310	2223	-.435	.051	.235	-.604	310	2538	.234	.080	.537	-.020	310	3102	-.228	.087	-.582	-.119
310	2224	-.480	.060	.264	-.736	310	2539	.232	.081	.545	-.022	310	3103	-.259	.077	-.587	-.072
310	2225	-.402	.047	.223	-.557	310	2540	.237	.083	.574	-.056	310	3104	-.236	.078	-.627	-.036
310	2226	-.450	.054	.235	-.741	310	2541	.227	.076	.510	-.029	310	3201	-.438	.072	-.138	-.901
310	2227	-.388	.041	.239	-.523	310	2542	.209	.073	.469	-.031	310	3202	-.396	.046	-.242	-.598
310	2228	-.416	.048	.244	-.633	310	2543	.218	.070	.514	-.026	310	3301	-.166	.092	-.502	-.339
310	2401	-.376	.051	.175	-.588	310	2601	-.188	.064	.108	-.391	310	3302	-.413	.061	-.171	-.749

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	3303	-.464	.073	-.265	-.804	310	3909	.011	.080	.327	-.339	320	1145	-.381	.091	.056	-.803
310	3304	-.386	.047	-.251	-.598	310	3910	.221	.103	.583	-1.120	320	1146	-.194	.064	.449	-.032
310	3305	-.377	.058	-.161	-.631	310	3911	-.325	.072	-.027	-.859	320	1147	.162	.067	.406	-.038
310	3306	-.408	.047	-.211	-.572	310	3912	.275	.087	.637	.051	320	1148	.162	.067	.498	-1.118
310	3307	.177	.078	.474	-.138	310	3913	.254	.093	.661	.034	320	1201	-.397	.062	-.186	.654
310	3308	-.389	.060	-.138	-.657	310	3914	-.346	.042	-.227	-.537	320	1202	-.404	.061	-.200	.735
310	3309	-.394	.048	-.258	-.594	320	1101	-.307	.046	-.116	-.454	320	1203	-.383	.049	-.221	-.655
310	3310	-.446	.078	-.276	-.823	320	1102	-.270	.055	.077	-.450	320	1204	-.465	.051	-.216	.685
310	3311	.202	.082	.508	-.075	320	1103	-.254	.075	.116	-.528	320	1205	-.410	.055	-.244	.522
310	3312	.227	.085	.579	-.061	320	1104	-.153	.100	.259	-.607	320	1206	-.406	.052	-.208	.668
310	3313	.064	.113	.482	-.299	320	1105	-.061	.125	.365	-.752	320	1207	-.370	.041	-.234	.500
310	3314	-.002	.080	.475	-.241	320	1106	-.291	.047	-.104	-.469	320	1208	-.366	.041	-.237	.436
310	3401	.227	.073	.565	-.025	320	1107	-.241	.067	.049	-.458	320	1209	-.425	.056	-.260	.894
310	3402	.261	.099	.787	-.049	320	1108	-.131	.099	.231	-.394	320	1210	-.420	.053	-.272	.821
310	3403	.258	.091	.635	-.137	320	1109	-.059	.105	.573	-.352	320	1211	-.379	.044	-.237	.594
310	3404	.210	.085	.551	-.167	320	1110	-.169	.071	.142	-.696	320	1212	-.380	.043	-.237	.597
310	3405	.204	.081	.558	-.079	320	1111	-.186	.225	.376	-1.079	320	1213	-.444	.075	-.239	.838
310	3406	.212	.090	.570	-.347	320	1112	-.258	.245	.508	-1.009	320	1214	-.445	.071	-.283	.838
310	3407	.245	.094	.646	-.091	320	1113	-.325	.052	-.111	-.685	320	1215	-.414	.058	-.263	.889
310	3408	.302	.114	.833	-.070	320	1114	-.288	.066	-.013	-.638	320	1216	-.406	.057	-.227	.881
310	3409	.238	.076	.611	-.002	320	1115	-.232	.102	.261	-.617	320	1217	-.427	.117	-.069	-1.051
310	3410	.240	.086	.792	-.049	320	1116	-.125	.112	.342	-.439	320	1218	-.433	.100	-.155	.873
310	3411	.252	.065	.552	-.066	320	1117	-.021	.109	.487	-.409	320	1219	-.491	.124	-.263	-1.124
310	3412	.210	.075	.478	-.000	320	1118	-.128	.295	.683	-.893	320	1220	-.466	.116	-.249	-1.115
310	3413	.228	.083	.524	-.099	320	1119	-.178	.261	.791	-.912	320	1221	-.422	.079	-.086	.803
310	3414	.160	.073	.466	-.085	320	1120	-.336	.052	-.092	-.579	320	1222	-.423	.079	-.136	.803
310	3415	.138	.078	.460	-.161	320	1121	-.315	.065	-.027	-.661	320	1223	-.433	.115	-.107	-1.163
310	3416	.208	.083	.584	-.021	320	1122	-.300	.157	.266	-.828	320	1224	-.423	.120	-.164	-1.176
310	3417	.260	.071	.630	-.087	320	1123	-.312	.095	.247	-.624	320	1225	-.407	.069	-.128	.667
310	3418	.279	.085	.676	-.071	320	1124	-.057	.130	.524	-.366	320	1226	-.405	.059	-.109	.612
310	3419	.261	.071	.510	-.082	320	1125	.146	.260	.838	-.964	320	1227	-.395	.068	-.024	.586
310	3420	.223	.078	.512	-.136	320	1126	-.133	.253	.850	-.785	320	1228	-.416	.056	-.147	.626
310	3421	.180	.080	.439	-.104	320	1127	-.357	.067	-.085	-.685	320	1229	-.408	.055	-.104	.615
310	3801	-.369	.083	.112	-.800	320	1128	-.290	.058	-.073	-.526	320	1301	-.355	.057	-.136	.978
310	3802	-.245	.150	.204	-.984	320	1129	-.171	.055	.027	-.354	320	1302	-.355	.055	-.117	.533
310	3803	.177	.103	.517	-.297	320	1130	-.240	.103	.762	-.232	320	1303	-.340	.065	-.046	.496
310	3804	-.355	.056	-.165	-.563	320	1131	-.181	.158	.689	-1.150	320	1304	-.308	.047	-.075	.430
310	3805	-.272	.046	-.067	-.456	320	1132	-.208	.135	.543	-.824	320	1305	-.315	.040	-.164	.464
310	3806	-.389	.055	-.163	-.596	320	1133	-.226	.093	.254	-.580	320	1306	-.311	.042	-.154	.543
310	3807	-.407	.053	-.237	-.628	320	1134	-.175	.096	.221	-.506	320	1307	-.353	.059	-.174	.668
310	3808	-.398	.068	-.056	-.671	320	1135	-.167	.057	.139	-.347	320	1308	-.335	.046	-.171	.618
310	3809	-.380	.048	-.244	-.552	320	1136	-.209	.076	.557	-.135	320	1309	-.322	.040	-.188	.503
310	3901	.285	.096	.600	-.066	320	1137	.150	.136	.510	-1.036	320	1310	-.334	.038	-.169	.492
310	3902	.183	.096	.481	-.251	320	1138	.140	.149	.433	-.602	320	1311	-.378	.070	-.176	.764
310	3903	-.067	.154	.490	-.568	320	1139	-.235	.046	-.070	-.402	320	1312	-.355	.066	-.156	.724
310	3904	.129	.095	.465	-.725	320	1140	-.214	.044	-.025	-.347	320	1313	-.315	.039	-.039	.459
310	3905	.213	.081	.529	-.105	320	1141	-.190	.048	-.039	-.359	320	1314	-.334	.034	-.209	.457
310	3906	-.077	.061	.246	-.327	320	1142	.236	.095	.686	-.149	320	1315	-.386	.091	-.023	-1.058
310	3907	.327	.103	.722	.085	320	1143	.176	.090	.489	-.430	320	1316	-.381	.075	-.034	.726
310	3908	.272	.092	.639	.044	320	1144	.178	.127	.491	-.404	320	1317	-.386	.047	-.080	.567

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	1318	-.418	.047	-.218	-.636	320	1433	-.404	.217	-.396	-1.072	320	1514	.236	.116	.685	-.102
320	1319	-.394	.164	.591	-.779	320	1434	-.384	.046	-.204	-.588	320	1515	.074	.096	.420	-.282
320	1320	-.402	.145	.650	-.652	320	1435	-.413	.059	-.189	-.681	320	1516	-.042	.076	.252	-.391
320	1321	-.403	.046	-.172	-.592	320	1436	-.384	.157	.317	-1.070	320	1517	.381	.168	1.017	-.325
320	1322	-.390	.047	-.201	-.556	320	1437	-.394	.149	.281	-1.134	320	1518	.392	.150	.935	-.218
320	1323	-.403	.139	.651	-.786	320	1438	-.397	.125	.400	-1.009	320	1519	.352	.125	.876	-.004
320	1324	-.401	.130	.787	-.779	320	1439	-.400	.151	.336	-.984	320	1520	.301	.116	.812	-.035
320	1325	-.416	.058	-.209	-.692	320	1440	-.391	.040	-.149	-.527	320	1521	.085	.091	.433	-.275
320	1326	-.410	.046	-.198	-.587	320	1441	-.410	.042	-.132	-.570	320	1522	-.066	.075	.230	-.308
320	1327	-.397	.043	-.230	-.556	320	1442	-.416	.054	-.096	-.617	320	1523	.289	.140	.858	-.641
320	1328	-.390	.125	.685	-.772	320	1443	-.404	.048	-.084	-.610	320	1524	.358	.138	.925	-.181
320	1329	-.398	.054	-.206	-.647	320	1444	-.417	.055	-.137	-.670	320	1525	.332	.125	.785	-.032
320	1330	-.392	.128	.576	-.579	320	1445	-.421	.063	-.165	-.842	320	1526	.282	.104	.700	-.001
320	1331	-.366	.044	-.107	-.548	320	1446	-.409	.053	-.201	-.734	320	1527	.099	.088	.477	-.235
320	1332	-.372	.138	.337	-.899	320	1447	-.387	.053	-.130	-.676	320	1528	-.052	.081	.323	-.439
320	1333	-.388	.157	.482	-.627	320	1448	-.393	.151	.234	-1.404	320	1529	.280	.129	.841	-.151
320	1334	-.369	.133	.282	-.728	320	1449	-.386	.138	.198	-1.672	320	1530	.287	.112	.855	-.272
320	1335	-.343	.048	-.025	-.501	320	1450	-.382	.120	.357	-.895	320	1531	.271	.112	.736	-.081
320	1401	-.485	.099	-.151	-.869	320	1451	-.381	.148	.474	-1.120	320	1532	.250	.093	.691	-.089
320	1402	-.520	.108	.213	-1.163	320	1452	-.402	.055	-.064	-.625	320	1533	.077	.077	.386	-.167
320	1403	-.355	.135	.090	-1.130	320	1453	-.372	.044	-.025	-.585	320	1534	-.046	.080	.315	-.301
320	1404	-.457	.098	-.180	-.900	320	1454	-.391	.050	-.170	-.639	320	1535	.275	.127	.787	-.102
320	1405	-.372	.054	-.189	-.616	320	1455	-.432	.068	-.237	-.784	320	1536	.240	.099	.762	-.220
320	1406	-.370	.053	-.165	-.573	320	1456	-.392	.054	-.186	-.598	320	1537	.266	.101	.636	-.158
320	1407	-.343	.055	-.170	-.669	320	1457	-.308	.086	.214	-.621	320	1538	.235	.085	.598	-.125
320	1408	-.363	.056	-.180	-.667	320	1458	-.194	.148	.169	-1.168	320	1539	.057	.070	.322	-.277
320	1409	-.376	.069	-.187	-1.006	320	1459	-.250	.181	.216	-1.386	320	1540	-.053	.069	.224	-.287
320	1410	-.302	.043	-.106	-.452	320	1460	-.131	.155	.320	-.842	320	1541	-.032	.066	.280	-.195
320	1411	-.368	.043	-.225	-.531	320	1461	-.417	.124	.313	-.989	320	1542	-.065	.066	.198	-.310
320	1412	-.329	.053	-.130	-.645	320	1462	-.393	.165	.304	-1.042	320	1543	-.074	.070	.210	-.390
320	1413	-.344	.062	-.168	-.836	320	1463	-.066	.103	.281	-.505	320	1544	.132	.101	.563	-.499
320	1414	-.388	.077	-.192	-.872	320	1464	-.287	.099	.332	-.464	320	1545	.132	.085	.451	-.216
320	1415	-.381	.072	-.194	-.764	320	1465	-.368	.059	.019	-.529	320	1546	.131	.085	.434	-.128
320	1416	-.307	.036	-.161	-.423	320	1466	-.347	.050	-.084	-.549	320	1547	.147	.093	.509	-.151
320	1417	-.372	.040	-.261	-.535	320	1467	-.491	.096	-.225	-1.020	320	1548	.099	.079	.488	-.130
320	1418	-.365	.070	-.165	-.824	320	1468	-.338	.055	-.130	-.538	320	1801	-.218	.137	.125	-.982
320	1419	-.360	.069	-.165	-.690	320	1469	-.293	.086	.154	-.605	320	1901	-.674	.170	-.271	-1.532
320	1420	-.384	.072	-.201	-.841	320	1501	-.180	.209	.829	-.788	320	1902	-.476	.094	-.207	-.912
320	1421	-.402	.077	-.223	-.769	320	1502	-.433	.167	.306	-.849	320	1903	-.760	.240	-.203	-1.878
320	1422	-.306	.034	-.149	-.418	320	1503	-.345	.108	.043	-.887	320	1904	-.623	.145	-.106	-1.312
320	1423	-.393	.039	-.242	-.538	320	1504	-.270	.127	.470	-.725	320	1905	-.499	.124	-.024	-1.209
320	1424	-.381	.090	-.029	-.848	320	1505	-.240	.158	.756	-.615	320	1906	-.618	.132	-.251	-1.251
320	1425	-.391	.101	-.127	-.977	320	1506	-.157	.137	.614	-.318	320	1907	-.740	.252	-.165	-2.322
320	1426	-.505	.127	-.166	-1.080	320	1507	-.032	.102	.360	-.346	320	1908	-.414	.182	-.416	-1.089
320	1427	-.503	.127	-.153	-1.146	320	1508	-.021	.085	.401	-.312	320	1909	-.651	.135	-.273	-1.464
320	1428	-.442	.050	-.175	-.639	320	1509	-.068	.073	.247	-.349	320	1910	-.418	.134	-.040	-.844
320	1429	-.445	.061	-.180	-.913	320	1510	-.113	.066	.145	-.343	320	1911	-.417	.104	-.027	-.786
320	1430	-.381	.166	-.203	-1.662	320	1511	-.370	.159	.921	-.260	320	1912	-.565	.127	-.204	-1.165
320	1431	-.389	.158	.147	-1.304	320	1512	-.400	.155	.962	-.132	320	1913	-.491	.128	-.042	-1.016
320	1432	-.402	.170	.350	-1.118	320	1513	-.317	.130	.769	-.053	320	1914	-.280	.094	-.124	-.660

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	1915	-.380	.074	-.095	-.867	320	2139	-.392	.059	-.093	-.737	320	2307	-.383	.038	-.233	-.551
320	1916	-.210	.069	-.026	-.581	320	2130	-.328	.063	-.067	-.609	320	2308	-.476	.057	-.252	-.700
320	1917	-.237	.059	-.069	-.524	320	2131	-.295	.079	-.042	-1.062	320	2309	-.534	.066	-.279	-.691
320	1918	-.146	.014	-.096	-.197	320	2132	-.322	.080	-.034	-.993	320	2310	-.421	.049	-.239	-.607
320	1919	-.145	.016	-.093	-.205	320	2133	-.324	.072	-.088	-.916	320	2311	-.486	.054	-.247	-.874
320	1920	-.153	.098	-.205	-.584	320	2134	-.335	.082	-.100	-.884	320	2312	-.413	.040	-.270	-.591
320	1921	-.450	.085	-.203	-.888	320	2135	-.390	.092	-.025	-.875	320	2313	-.482	.056	-.259	-.747
320	1922	-.470	.094	-.157	-.965	320	2136	-.311	.051	-.102	-.537	320	2401	-.355	.052	-.161	-.533
320	1923	-.172	.023	-.096	-.249	320	2137	-.306	.053	-.038	-.549	320	2402	-.146	.047	-.029	-.345
320	1924	-.169	.017	-.122	-.242	320	2138	-.264	.049	-.042	-.589	320	2403	-.258	.053	-.070	-.553
320	1925	-.172	.017	-.119	-.258	320	2139	-.243	.051	-.030	-.592	320	2404	-.246	.046	-.031	-.449
320	1926	-.199	.050	-.011	-.476	320	2140	-.240	.052	-.024	-.606	320	2405	-.217	.051	-.005	-.406
320	1927	-.148	.021	-.072	-.245	320	2141	-.284	.074	-.041	-.574	320	2406	-.123	.043	-.102	-.250
320	1928	-.151	.041	-.011	-.311	320	2142	-.278	.050	-.063	-.480	320	2407	-.206	.044	-.027	-.371
320	1929	-.158	.018	-.082	-.253	320	2143	-.324	.043	-.139	-.487	320	2501	-.327	.165	-.335	-.623
320	1930	-.152	.018	-.088	-.231	320	2144	-.246	.045	-.061	-.420	320	2502	-.295	.174	-.556	-.837
320	1931	-.207	.041	-.077	-.639	320	2145	-.133	.080	-.211	-.386	320	2503	-.176	.271	-.871	-.794
320	1932	-.216	.050	-.048	-.492	320	2146	-.182	.084	-.309	-.452	320	2504	-.228	.235	-.650	-.798
320	1933	-.169	.015	-.125	-.226	320	2147	-.355	.049	-.176	-.526	320	2505	-.139	.166	-.815	-.578
320	1934	-.170	.015	-.130	-.231	320	2148	-.286	.054	-.081	-.500	320	2506	-.126	.155	-.805	-.481
320	1935	-.215	.048	-.077	-.559	320	2149	-.347	.051	-.148	-.560	320	2507	-.022	.182	-.647	-.584
320	1936	-.055	.067	-.145	-.466	320	2150	-.205	.044	-.043	-.367	320	2508	-.028	.165	-.687	-.534
320	2101	-.323	.072	-.028	-.616	320	2151	-.202	.048	-.000	-.418	320	2509	-.157	.238	-.924	-.581
320	2102	-.222	.090	-.312	-.555	320	2152	-.195	.061	-.135	-.402	320	2510	-.137	.242	-.813	-.584
320	2103	-.273	.113	-.240	-.852	320	2153	-.195	.051	-.039	-.354	320	2511	-.133	.116	-.699	-.377
320	2104	-.286	.113	-.305	-.662	320	2154	-.219	.042	-.037	-.354	320	2512	-.137	.112	-.641	-.219
320	2105	-.074	.169	-.563	-.505	320	2155	-.279	.079	-.018	-.566	320	2513	-.070	.118	-.592	-.290
320	2106	-.032	.190	-.759	-.470	320	2156	-.349	.051	-.141	-.534	320	2514	-.107	.128	-.700	-.320
320	2107	-.088	.178	-.705	-.456	320	2157	-.338	.051	-.140	-.549	320	2515	-.225	.204	-.910	-.293
320	2108	-.085	.187	-.742	-.783	320	2201	-.451	.056	-.220	-.709	320	2516	-.234	.207	-.847	-.276
320	2109	-.093	.122	-.699	-.396	320	2202	-.443	.057	-.206	-.718	320	2517	-.192	.091	-.645	-.075
320	2110	-.009	.135	-.653	-.361	320	2203	-.586	.101	-.239	-1.090	320	2518	-.198	.088	-.560	-.044
320	2111	-.119	.128	-.897	-.303	320	2204	-.512	.079	-.243	-.894	320	2519	-.159	.079	-.573	-.044
320	2112	-.119	.140	-.800	-.444	320	2205	-.521	.094	-.227	-1.005	320	2520	-.164	.076	-.501	-.110
320	2113	-.024	.049	-.161	-.181	320	2206	-.501	.052	-.287	-.728	320	2521	-.191	.086	-.586	-.056
320	2114	-.232	.100	-.682	-.074	320	2207	-.499	.077	-.278	-.879	320	2522	-.166	.071	-.497	-.034
320	2115	-.020	.050	-.263	-.130	320	2208	-.554	.103	-.227	-.985	320	2523	-.195	.078	-.698	-.070
320	2116	-.275	.098	-.818	-.037	320	2209	-.416	.049	-.221	-.624	320	2524	-.204	.085	-.593	-.029
320	2117	-.029	.051	-.236	-.107	320	2210	-.454	.087	-.128	-1.044	320	2525	-.212	.083	-.616	-.209
320	2118	-.011	.138	-.502	-.500	320	2211	-.368	.037	-.250	-.523	320	2526	-.190	.083	-.517	-.166
320	2119	-.313	.050	-.091	-.530	320	2212	-.255	.049	-.051	-.533	320	2527	-.204	.080	-.621	-.017
320	2120	-.120	.067	-.365	-.032	320	2213	-.363	.034	-.022	-.476	320	2528	-.190	.082	-.517	-.017
320	2121	-.171	.072	-.516	-.000	320	2214	-.278	.079	-.022	-.657	320	2529	-.237	.093	-.667	-.034
320	2122	-.266	.086	-.590	-.026	320	2215	-.198	.083	-.611	-.008	320	2530	-.213	.073	-.478	-.007
320	2123	-.081	.113	-.462	-.437	320	2301	-.465	.049	-.257	-.684	320	2531	-.206	.081	-.766	-.090
320	2124	-.178	.060	-.025	-.516	320	2302	-.456	.053	-.229	-.698	320	2532	-.211	.079	-.805	-.010
320	2125	-.074	.068	-.458	-.297	320	2303	-.452	.055	-.231	-.707	320	2533	-.207	.066	-.466	-.038
320	2126	-.102	.061	-.198	-.309	320	2304	-.511	.051	-.263	-.718	320	2534	-.250	.091	-.592	-.019
320	2127	-.108	.062	-.196	-.316	320	2305	-.489	.050	-.266	-.664	320	2535	-.242	.080	-.556	-.056
320	2128	-.239	.085	-.650	-.018	320	2306	-.375	.034	-.267	-.529	320	2536	-.247	.084	-.606	-.046

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	2537	-.094	.055	.230	-.306	320	3101	.151	.049	.444	-.115	320	3901	.227	.080	.523	-.090
320	2538	-.236	.078	.573	-.036	320	3102	.165	.065	.456	-.157	320	3902	.155	.077	.511	-.310
320	2539	-.248	.086	.640	.044	320	3103	.210	.065	.460	-.047	320	3903	-.075	.135	.430	-.730
320	2540	-.205	.068	.488	.030	320	3104	-.204	.066	.523	-.048	320	3904	.077	.099	.390	-.458
320	2541	-.201	.067	.437	.044	320	3201	-.412	.070	-.247	-.867	320	3905	.174	.064	.435	-.114
320	2542	-.200	.072	.504	.016	320	3202	-.379	.042	-.268	-.608	320	3906	-.115	.056	.110	-.474
320	2543	-.213	.078	.522	-.028	320	3301	-.134	.079	-.414	-.166	320	3907	.281	.097	.692	.017
320	2801	-.119	.064	.192	-.359	320	3302	-.409	.086	-.178	-.874	320	3908	.199	.068	.456	.060
320	2802	-.113	.076	.386	-.424	320	3303	-.424	.053	-.263	-.783	320	3909	-.001	.071	.291	-.250
320	2901	-.172	.083	.533	-.097	320	3304	-.405	.057	-.178	-.682	320	3910	.175	.064	.451	.150
320	2902	-.171	.075	.499	-.021	320	3305	-.354	.043	-.160	-.557	320	3911	-.363	.070	-.087	-.772
320	2903	-.035	.192	.686	-.598	320	3306	-.397	.043	-.252	-.564	320	3912	.213	.075	.540	.043
320	2904	-.054	.138	.375	-.633	320	3307	-.145	.045	-.407	-.164	320	3913	.205	.072	.413	.008
320	2905	-.108	.098	.343	-.485	320	3308	-.349	.044	-.168	-.527	320	3914	-.400	.050	-.262	-.683
320	2906	-.470	.116	-.092	-1.102	320	3309	-.379	.040	-.272	-.534	330	1101	-.285	.061	.007	-.473
320	2907	-.454	.095	-.149	-1.199	320	3310	-.415	.065	-.239	-.777	330	1102	-.243	.072	.087	-.443
320	2908	-.511	.105	-.181	-1.129	320	3311	-.169	.070	.433	-.050	330	1103	-.169	.086	.244	-.471
320	2909	-.469	.133	.287	-1.228	320	3312	-.188	.078	.440	-.059	330	1104	-.068	.101	.428	-.436
320	2910	-.076	.111	.399	-.406	320	3313	.075	.097	.487	-.206	330	1105	-.063	.120	.497	-.345
320	2911	-.177	.074	.502	-.016	320	3314	.017	.073	.278	-.201	330	1106	-.259	.056	.119	-.408
320	2912	-.592	.160	-.195	-1.449	320	3401	.174	.054	.440	-.014	330	1107	-.172	.079	.159	-.394
320	2913	-.248	.041	-.076	-.395	320	3402	.195	.087	.683	-.059	330	1108	-.027	.123	.499	-.345
320	2914	-.310	.103	.089	-.639	320	3403	.212	.076	.494	-.021	330	1109	-.094	.130	.531	-.312
320	2915	-.437	.127	.018	-.981	320	3404	.178	.067	.460	-.046	330	1110	-.116	.088	.251	-.354
320	2916	-.420	.098	-.006	-.790	320	3405	.182	.078	.519	-.050	330	1111	-.024	.152	.480	-.857
320	2917	-.272	.041	-.096	-.452	320	3406	.196	.076	.562	-.161	330	1112	-.098	.250	.727	-1.070
320	2918	-.375	.068	-.120	-.802	320	3407	.223	.089	.688	-.080	330	1113	-.305	.051	-.030	-.553
320	2919	-.271	.190	.478	-.814	320	3408	.295	.113	.920	-.001	330	1114	-.236	.074	.121	-.483
320	2920	-.258	.218	.634	-.795	320	3409	.183	.060	.431	-.156	330	1115	-.106	.133	.424	-.478
320	2921	-.343	.108	-.037	-.802	320	3410	.199	.076	.550	-.030	330	1116	-.048	.140	.546	-.338
320	2922	-.321	.048	-.151	-.534	320	3411	.219	.075	.542	-.033	330	1117	-.129	.137	.616	-.251
320	2923	-.362	.130	.087	-1.103	320	3412	.181	.063	.459	-.007	330	1118	-.319	.240	.966	-.982
320	2924	-.300	.101	.037	-.773	320	3413	.193	.081	.528	-.048	330	1119	-.327	.289	.996	-.737
320	2925	-.262	.080	-.015	-.633	320	3414	.168	.063	.477	-.079	330	1120	-.323	.051	.082	-.516
320	2926	-.277	.055	-.105	-.723	320	3415	.129	.081	.434	-.221	330	1121	-.274	.065	.073	-.502
320	2927	-.326	.047	-.129	-.502	320	3416	.200	.084	.807	-.034	330	1122	-.104	.186	.485	-1.137
320	2928	-.311	.048	-.146	-.497	320	3417	.212	.068	.497	.040	330	1123	-.186	.128	.436	-.602
320	2929	-.231	.049	-.130	-.557	320	3418	.239	.077	.607	.035	330	1124	-.138	.144	.630	-.396
320	2930	-.348	.072	-.088	-.607	320	3419	.233	.063	.443	.058	330	1125	-.299	.254	.933	-.807
320	2931	-.185	.058	-.112	-.347	320	3420	.185	.063	.438	.013	330	1126	-.257	.311	.973	-.790
320	2932	-.230	.070	.107	-.599	320	3421	.149	.076	.443	-.058	330	1127	-.348	.061	-.066	-.632
320	2933	-.233	.053	-.045	-.511	320	3801	-.356	.074	-.115	-.826	330	1128	-.280	.057	-.015	-.507
320	2934	-.362	.077	-.089	-.731	320	3802	-.227	.119	-.166	-.845	330	1129	-.141	.055	.162	-.332
320	2935	-.511	.051	-.284	-.714	320	3803	-.121	.090	-.420	-.248	330	1130	-.236	.114	.810	-.222
320	2936	-.497	.056	-.281	-.695	320	3804	-.342	.049	-.195	-.356	330	1131	-.147	.151	.641	-.800
320	2937	-.412	.052	-.207	-.654	320	3805	-.260	.043	-.127	-.511	330	1132	-.133	.156	.659	-.847
320	2938	-.460	.081	-.202	-.991	320	3806	-.377	.052	-.210	-.607	330	1133	-.216	.096	.172	-.584
320	2939	-.184	.049	-.064	-.337	320	3807	-.385	.048	-.178	-.653	330	1134	-.158	.091	.263	-.473
320	2940	-.229	.049	-.006	-.426	320	3808	-.403	.057	-.116	-.615	330	1135	-.137	.054	.073	-.313
320	2941	-.316	.082	.006	-.626	320	3809	-.402	.050	-.240	-.637	330	1136	-.169	.065	.422	-.109

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	1137	.119	.105	.389	-.605	330	1310	-.339	.034	-.222	-.490	330	1425	-.391	.092	-.069	-.885
330	1138	-.117	.121	.405	-.735	330	1311	-.374	.058	-.208	-.722	330	1426	-.475	.118	-.136	-.980
330	1139	-.198	.049	-.025	-.423	330	1312	-.363	.060	-.187	-.725	330	1427	-.480	.115	-.139	-1.127
330	1140	-.176	.047	.035	-.329	330	1313	-.324	.038	-.145	-.479	330	1428	-.413	.048	-.210	-.635
330	1141	-.140	.047	.057	-.274	330	1314	-.348	.033	-.210	-.490	330	1429	-.446	.069	-.199	-.770
330	1142	.210	.097	.659	-.174	330	1315	-.402	.092	-.046	-.855	330	1430	-.410	.157	-.273	-.969
330	1143	.171	.078	.492	-.325	330	1316	-.402	.073	-.009	-.721	330	1431	-.411	.185	-.201	-1.322
330	1144	.150	.123	.536	-.514	330	1317	-.404	.044	-.146	-.578	330	1432	-.421	.167	-.442	-1.043
330	1145	-.363	.119	.123	-.777	330	1318	-.408	.043	-.210	-.567	330	1433	-.433	.216	-.419	-1.751
330	1146	.187	.078	.581	-.021	330	1319	-.427	.149	.685	-.802	330	1434	-.390	.040	-.194	-.536
330	1147	.140	.063	.407	-.026	330	1320	-.414	.133	.741	-.696	330	1435	-.397	.053	-.198	-.643
330	1148	.127	.059	.408	-.082	330	1321	-.409	.047	-.152	-.618	330	1436	-.424	.175	-.332	-1.487
330	1201	-.439	.076	-.199	-.842	330	1322	-.412	.042	-.200	-.605	330	1437	-.416	.181	-.196	-1.376
330	1202	-.440	.070	-.225	-.846	330	1323	-.419	.138	.628	-.806	330	1438	-.418	.149	-.483	-.944
330	1203	-.410	.056	-.246	-.641	330	1324	-.416	.115	.563	-.824	330	1439	-.427	.175	-.454	-1.117
330	1204	-.454	.052	-.230	-.677	330	1325	-.414	.050	-.197	-.714	330	1440	-.427	.388	-.132	-.561
330	1205	-.432	.057	-.254	-.708	330	1326	-.414	.046	-.202	-.652	330	1441	-.399	.045	-.139	-.532
330	1206	-.436	.057	-.251	-.696	330	1327	-.397	.037	-.220	-.571	330	1442	-.406	.046	-.079	-.701
330	1207	.395	.042	-.258	-.569	330	1328	-.416	.126	-.606	-.926	330	1443	-.399	.048	-.100	-.612
330	1208	.391	.043	-.230	-.574	330	1329	-.414	.054	-.203	-.665	330	1444	-.419	.064	-.063	-.846
330	1209	-.422	.047	-.287	-.655	330	1330	-.376	.111	-.508	-.547	330	1445	-.428	.078	-.091	-.712
330	1210	-.428	.050	-.273	-.615	330	1331	-.341	.044	-.112	-.533	330	1446	-.402	.062	-.133	-.638
330	1211	-.402	.041	-.251	-.615	330	1332	-.342	.139	-.325	-.725	330	1447	-.370	.059	-.151	-.596
330	1212	-.403	.043	-.263	-.560	330	1333	-.356	.142	-.480	-.554	330	1448	-.422	.187	-.150	-1.195
330	1213	-.451	.043	-.280	-.782	330	1334	-.332	.135	-.402	-.825	330	1449	-.420	.200	-.152	-1.957
330	1214	-.451	.066	-.290	-.868	330	1335	-.315	.048	-.042	-.507	330	1450	-.410	.142	-.836	-.987
330	1215	-.422	.048	-.280	-.655	330	1401	-.618	.115	-.299	-1.117	330	1451	-.404	.149	-.529	-.939
330	1216	-.423	.050	-.258	-.691	330	1402	-.607	.104	-.311	-1.069	330	1452	-.409	.046	-.037	-.605
330	1217	-.460	.113	-.106	-1.193	330	1403	-.371	.088	-.057	-.770	330	1453	-.361	.041	-.063	-.531
330	1218	-.456	.096	-.009	-.870	330	1404	-.469	.096	-.196	-.954	330	1454	-.373	.048	-.161	-.574
330	1219	-.494	.096	-.246	-1.126	330	1405	-.398	.061	-.191	-.627	330	1455	-.450	.080	-.178	-.951
330	1220	-.462	.083	-.246	-1.088	330	1406	-.329	.049	-.187	-.564	330	1456	-.371	.057	-.147	-.587
330	1221	-.403	.094	-.110	-.813	330	1407	-.332	.045	-.191	-.605	330	1457	-.306	.103	-.225	-.567
330	1222	-.393	.093	-.024	-.751	330	1408	-.344	.052	-.194	-.703	330	1458	-.167	.140	-.175	-.934
330	1223	-.488	.156	-.082	-1.429	330	1409	-.350	.053	-.203	-.648	330	1459	-.238	.176	-.290	-1.220
330	1224	-.490	.153	-.142	-1.612	330	1410	-.311	.039	-.163	-.476	330	1460	-.022	.134	-.367	-.865
330	1225	-.389	.081	.005	-.756	330	1411	-.385	.042	-.265	-.552	330	1461	-.402	.109	-.295	-.802
330	1226	-.385	.080	.010	-.737	330	1412	-.329	.048	-.148	-.667	330	1462	-.366	.168	-.375	-.949
330	1227	-.384	.092	.077	-.668	330	1413	-.338	.052	-.177	-.760	330	1463	-.047	.087	-.323	-.749
330	1228	-.406	.071	-.089	-.791	330	1414	-.355	.051	-.198	-.646	330	1464	-.250	.095	-.349	-.401
330	1229	-.401	.069	-.061	-.692	330	1415	-.368	.055	-.208	-.753	330	1465	-.342	.056	-.024	-.500
330	1301	-.353	.061	-.168	-.596	330	1416	-.313	.035	-.196	-.428	330	1466	-.315	.052	-.085	-.500
330	1302	-.354	.052	-.120	-.590	330	1417	-.389	.036	-.273	-.521	330	1467	-.524	.094	-.220	-.887
330	1303	-.309	.055	-.066	-.567	330	1418	-.343	.055	-.201	-.648	330	1468	-.314	.059	-.093	-.676
330	1304	-.320	.040	-.116	-.472	330	1419	-.356	.058	-.182	-.670	330	1469	-.249	.096	-.148	-.484
330	1305	-.334	.041	-.198	-.524	330	1420	-.377	.063	-.222	-.758	330	1501	-.096	.201	-.742	-.899
330	1306	-.339	.042	-.175	-.491	330	1421	-.384	.066	-.220	-.815	330	1502	-.532	.142	-.003	-.982
330	1307	-.345	.048	-.203	-.621	330	1422	-.317	.033	-.194	-.447	330	1503	-.378	.081	-.188	-.687
330	1308	-.342	.045	-.189	-.654	330	1423	-.402	.042	-.270	-.567	330	1504	-.328	.113	-.321	-.850
330	1309	-.324	.036	-.150	-.498	330	1424	-.386	.093	-.012	-1.064	330	1505	.163	.198	.719	-.800

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	1506	-.067	.135	.518	-.915	330	1907	-1.105	.319	-.202	-2.290	330	2121	.152	.066	.447	-.043
330	1507	-.095	.091	.277	-.368	330	1908	-.475	.133	-.091	-1.118	330	2122	.239	.090	.783	-.034
330	1508	-.058	.071	.219	-.280	330	1909	-.639	.103	-.299	-1.347	330	2123	-.028	.101	.465	-.157
330	1509	-.089	.063	.160	-.289	330	1910	-.520	.145	-.069	-.985	330	2124	-.119	.052	.062	-.387
330	1510	-.138	.052	.150	-.338	330	1911	-.457	.091	-.035	-.849	330	2125	-.025	.068	.385	-.281
330	1511	.383	.207	.987	-.548	330	1912	-.695	.167	-.215	-1.291	330	2126	-.051	.054	.175	-.248
330	1512	.374	.189	.931	-.672	330	1913	-.373	.134	-.076	-1.011	330	2127	-.056	.053	.159	-.281
330	1513	.252	.108	.596	-.072	330	1914	-.334	.090	.168	-.686	330	2128	-.226	.082	.592	-.016
330	1514	.208	.100	.596	-.079	330	1915	-.406	.104	.080	-1.004	330	2129	-.386	.085	.137	-.857
330	1515	.025	.075	.295	-.191	330	1916	-.517	.142	-.056	-1.213	330	2130	-.312	.070	-.055	-.769
330	1516	-.069	.061	.183	-.334	330	1917	-.451	.108	-.103	-.933	330	2131	-.249	.071	-.059	-.797
330	1517	.386	.203	.985	-.620	330	1918	-.287	.035	-.168	-.425	330	2132	-.274	.090	.106	-.947
330	1518	.407	.168	.912	-.586	330	1919	-.278	.038	-.170	-.432	330	2133	-.289	.079	.075	-.763
330	1519	.303	.113	.694	-.050	330	1920	-.074	.084	-.214	-.408	330	2134	-.296	.083	-.054	-.154
330	1520	.237	.101	.704	-.055	330	1921	-.485	.094	-.215	-.945	330	2135	-.394	.102	.064	-.860
330	1521	-.063	.075	.380	-.238	330	1922	-.458	.113	-.100	-.888	330	2136	-.266	.058	.026	-.539
330	1522	-.096	.067	.228	-.315	330	1923	-.328	.040	-.217	-.516	330	2137	-.263	.062	.103	-.629
330	1523	.257	.137	.774	-.574	330	1924	-.305	.030	-.215	-.484	330	2138	-.231	.067	.059	-.931
330	1524	.310	.129	.874	-.531	330	1925	-.328	.041	-.212	-.578	330	2139	-.217	.077	.130	-.897
330	1525	.308	.115	.812	-.059	330	1926	-.218	.150	-.186	-.686	330	2140	-.219	.073	.071	-.790
330	1526	.250	.095	.650	-.034	330	1927	-.291	.044	-.113	-.462	330	2141	-.274	.073	.143	-.649
330	1527	-.065	.077	.359	-.219	330	1928	-.324	.075	-.098	-.642	330	2142	-.226	.045	-.021	-.406
330	1528	-.074	.072	.245	-.333	330	1929	-.302	.038	-.182	-.462	330	2143	-.277	.046	-.019	-.455
330	1529	.287	.129	.782	-.434	330	1930	-.295	.037	-.170	-.462	330	2144	-.203	.042	-.016	-.404
330	1530	.283	.112	.731	-.316	330	1931	-.371	.070	-.173	-1.092	330	2145	-.137	.071	-.212	-.364
330	1531	.195	.095	.593	-.111	330	1932	-.382	.077	-.042	-.798	330	2146	-.156	.073	.189	-.359
330	1532	.186	.090	.655	-.077	330	1933	-.312	.028	-.222	-.427	330	2147	-.304	.048	-.125	-.484
330	1533	-.069	.071	.325	-.188	330	1934	-.325	.034	-.163	-.595	330	2148	-.245	.054	-.057	-.445
330	1534	-.066	.085	.364	-.290	330	1935	-.365	.076	-.106	-1.057	330	2149	-.306	.052	-.080	-.521
330	1535	.286	.122	.756	-.302	330	1936	-.079	.134	-.277	-.854	330	2150	-.183	.042	.016	-.347
330	1536	.236	.107	.726	-.190	330	2101	-.355	.075	-.078	-.746	330	2151	-.154	.047	.043	-.338
330	1537	.192	.091	.555	-.158	330	2102	-.219	.068	-.108	-.449	330	2152	-.144	.063	.231	-.312
330	1538	.196	.085	.573	-.127	330	2103	-.249	.115	.159	-.686	330	2153	-.158	.052	.105	-.317
330	1539	-.017	.074	.298	-.275	330	2104	-.270	.112	.227	-.770	330	2154	-.182	.044	-.000	-.327
330	1540	-.089	.065	.259	-.308	330	2105	-.050	.173	.721	-.466	330	2155	-.256	.078	-.018	-.519
330	1541	-.037	.065	.319	-.162	330	2106	.011	.194	.792	-.486	330	2156	-.291	.053	-.019	-.473
330	1542	-.036	.065	.198	-.241	330	2107	.090	.197	.742	-.513	330	2157	-.295	.054	-.082	-.505
330	1543	-.055	.067	.175	-.281	330	2108	.106	.221	.813	-.654	330	2201	-.417	.051	-.214	-.734
330	1544	.084	.108	.433	-.376	330	2109	-.054	.129	.626	-.406	330	2202	-.436	.058	-.230	-.753
330	1545	.078	.092	.461	-.323	330	2110	.008	.150	.700	-.417	330	2203	-.628	.125	-.210	-1.482
330	1546	.090	.066	.399	-.120	330	2111	.135	.164	.817	-.260	330	2204	-.529	.104	-.254	-1.294
330	1547	.097	.075	.399	-.167	330	2112	.160	.164	.788	-.373	330	2205	-.545	.128	-.212	-1.325
330	1548	.101	.078	.460	-.110	330	2113	-.021	.050	.208	-.206	330	2206	-.483	.054	-.303	-.758
330	1801	-.177	.132	.432	-.795	330	2114	-.219	.105	.680	-.076	330	2207	-.501	.087	-.277	-.843
330	1901	-.591	.120	.279	-1.239	330	2115	.025	.049	.219	-.131	330	2208	-.565	.118	-.272	-1.124
330	1902	-.520	.095	.248	-1.164	330	2116	.257	.103	.824	-.021	330	2209	-.410	.049	-.245	-.743
330	1903	-1.051	.273	-.260	-2.384	330	2117	.035	.052	.269	-.117	330	2210	-.482	.084	-.199	-.888
330	1904	-.757	.146	-.202	-1.305	330	2118	.071	.123	.609	-.345	330	2211	-.366	.034	-.247	-.498
330	1905	-.544	.108	-.019	-1.049	330	2119	-.260	.051	-.018	-.489	330	2212	-.238	.051	-.016	-.533
330	1906	-.610	.112	-.283	-1.225	330	2120	.122	.066	.382	-.046	330	2213	-.364	.036	-.244	-.508

WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CFRMS	CPMAX	CPMIN
330	2214	-.309	.090	-.064	-.667	330	2529	.241	.097	.762	-.022	330	2934	-.313	.083	-.023	-.619
330	2215	-.209	.089	-.695	-.030	330	2530	.212	.095	.778	-.136	330	2935	-.496	.054	-.305	-.861
330	2301	-.449	.045	-.278	-.636	330	2531	.188	.085	.599	-.250	330	2936	-.469	.052	-.288	-.711
330	2302	-.424	.048	-.239	-.674	330	2532	.214	.104	.839	-.027	330	2937	-.389	.046	-.215	-.616
330	2303	-.414	.046	-.223	-.587	330	2533	.193	.073	.490	-.014	330	2938	-.410	.065	-.200	-.699
330	2304	-.488	.053	-.299	-.685	330	2534	.246	.093	.755	-.005	330	2939	-.154	.045	-.032	-.317
330	2305	-.454	.051	-.281	-.656	330	2535	.221	.080	.573	-.024	330	2940	-.188	.045	-.006	-.379
330	2306	-.408	.040	-.306	-.556	330	2536	.221	.088	.529	-.000	330	2941	-.259	.087	-.047	-.604
330	2307	-.404	.041	-.270	-.571	330	2537	-.049	.051	.155	-.255	330	3101	.094	.060	.333	-.183
330	2308	-.444	.055	-.253	-.663	330	2538	.221	.082	.514	-.034	330	3102	.109	.058	.365	-.169
330	2309	-.516	.062	-.283	-.819	330	2539	.214	.076	.497	.056	330	3103	.144	.054	.381	-.049
330	2310	-.402	.045	-.239	-.562	330	2540	.189	.077	.561	-.039	330	3104	.156	.060	.488	-.051
330	2311	-.452	.055	-.267	-.712	330	2541	.180	.072	.471	-.003	330	3201	-.358	.056	-.220	-.736
330	2312	-.406	.040	-.271	-.557	330	2542	.194	.079	.499	.018	330	3202	-.354	.040	-.250	-.533
330	2313	-.438	.056	-.278	-.800	330	2543	.186	.079	.499	.004	330	3301	.106	.067	.316	-.216
330	2401	-.297	.051	-.102	-.490	330	2801	-.070	.053	.229	-.260	330	3302	-.408	.084	-.223	-.794
330	2402	-.112	.047	-.096	-.284	330	2802	-.069	.074	.336	-.351	330	3303	-.402	.053	-.253	-.735
330	2403	-.229	.055	-.020	-.442	330	2901	.193	.080	.531	-.067	330	3304	-.376	.066	-.121	-.681
330	2404	-.211	.046	-.016	-.374	330	2902	.174	.074	.452	-.064	330	3305	-.339	.040	-.225	-.512
330	2405	-.171	.053	.044	-.407	330	2903	.182	.177	.711	-.550	330	3306	-.381	.041	-.237	-.579
330	2406	-.093	.043	.099	-.216	330	2904	.063	.120	.519	-.427	330	3307	.130	.063	.372	-.084
330	2407	-.176	.045	.013	-.327	330	2905	-.012	.110	.352	-.337	330	3308	-.320	.039	-.220	-.470
330	2501	-.127	.179	.531	-.764	330	2906	-.072	.150	.419	-1.500	330	3309	-.352	.038	-.241	-.507
330	2502	-.067	.201	.643	-.620	330	2907	-.338	.090	.062	-.879	330	3310	-.396	.063	-.248	-.804
330	2503	.096	.281	.985	-.689	330	2908	-.393	.095	.239	-.956	330	3311	.130	.061	.348	-.064
330	2504	.038	.261	.944	-.698	330	2909	-.307	.224	.734	-.960	330	3312	.141	.072	.423	-.059
330	2505	.119	.153	.692	-.352	330	2910	-.019	.128	.435	-.353	330	3313	.078	.082	.446	-.160
330	2506	.093	.132	.704	-.345	330	2911	-.178	.075	.469	-.029	330	3314	.001	.066	.316	-.164
330	2507	.045	.137	.645	-.403	330	2912	-.399	.111	-.077	-.974	330	3401	.134	.050	.314	-.053
330	2508	.096	.146	.592	-.498	330	2913	-.208	.047	-.020	-.412	330	3402	.102	.073	.544	-.139
330	2509	.284	.204	.956	-.340	330	2914	-.195	.103	.203	-.702	330	3403	.159	.072	.485	-.025
330	2510	.235	.216	1.059	-.361	330	2915	-.309	.111	.061	-.690	330	3404	.148	.067	.423	-.121
330	2511	.147	.119	.629	-.439	330	2916	-.340	.082	-.011	-.699	330	3405	.159	.077	.439	-.062
330	2512	.139	.109	.542	-.247	330	2917	-.227	.044	-.011	-.369	330	3406	.183	.066	.510	-.034
330	2513	.107	.107	.588	-.260	330	2918	-.318	.064	-.065	-.763	330	3407	.200	.084	.551	-.049
330	2514	.158	.130	.714	-.238	330	2919	-.051	.230	.593	-.785	330	3408	.324	.123	.817	-.062
330	2515	.329	.194	.995	-.224	330	2920	-.062	.225	.821	-.576	330	3409	.119	.061	.359	-.184
330	2516	.320	.205	1.048	-.233	330	2921	-.203	.110	.197	-.614	330	3410	.129	.066	.469	-.165
330	2517	.201	.097	.658	-.097	330	2922	-.284	.051	-.107	-.573	330	3411	.169	.066	.405	-.122
330	2518	.178	.086	.684	-.061	330	2923	-.273	.130	.216	-.896	330	3412	.145	.057	.371	-.030
330	2519	.147	.069	.429	-.075	330	2924	-.213	.084	.111	-.595	330	3413	.137	.076	.457	-.118
330	2520	.162	.072	.457	-.102	330	2925	-.200	.073	.143	-.597	330	3414	.168	.067	.481	-.163
330	2521	.175	.084	.670	-.114	330	2926	-.258	.052	-.080	-.562	330	3415	.131	.082	.468	-.338
330	2522	.136	.062	.383	-.126	330	2927	-.278	.050	-.051	-.460	330	3416	.196	.082	.641	-.091
330	2523	.156	.071	.476	-.064	330	2928	-.266	.050	-.048	-.443	330	3417	.149	.058	.495	-.039
330	2524	.207	.080	.590	-.043	330	2929	-.285	.051	-.114	-.528	330	3418	.197	.074	.666	-.022
330	2525	.148	.080	.405	-.432	330	2930	-.266	.067	-.036	-.664	330	3419	.187	.064	.443	-.009
330	2526	.145	.072	.412	-.243	330	2931	-.143	.055	.099	-.298	330	3420	.156	.063	.355	-.025
330	2527	.173	.064	.412	-.005	330	2932	-.165	.071	.172	-.440	330	3421	.123	.064	.377	-.045
330	2528	.194	.083	.558	-.005	330	2933	-.191	.046	-.021	-.384	330	3801	-.343	.073	-.062	-.862

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	3802	-.186	.108	.164	-.786	340	1129	-.092	.060	.306	-.319	340	1302	-.338	.047	-.168	-.523
330	3803	-.119	.073	.373	-.239	340	1130	.271	.123	.729	-.157	340	1303	-.297	.047	-.113	-.458
330	3804	-.318	.043	-.167	-.492	340	1131	.182	.120	.769	-.736	340	1304	-.336	.043	-.190	-.570
330	3805	-.251	.049	-.111	-.487	340	1132	.166	.157	.676	-1.003	340	1305	-.368	.045	-.221	-.561
330	3806	-.361	.046	-.222	-.621	340	1133	-.228	.088	.222	-.590	340	1306	-.358	.045	-.200	-.570
330	3807	-.363	.048	-.174	-.561	340	1134	-.151	.077	.282	-.428	340	1307	-.349	.046	-.191	-.600
330	3808	-.385	.051	-.076	-.563	340	1135	-.097	.049	.108	-.271	340	1308	-.346	.043	-.205	-.617
330	3809	-.402	.055	-.233	-.697	340	1136	.134	.061	.411	-.133	340	1309	-.327	.033	-.214	-.486
330	3901	-.155	.067	.437	-.093	340	1137	.097	.082	.429	-.374	340	1310	-.356	.033	-.244	-.488
330	3902	-.145	.060	.328	-.329	340	1138	-.069	.103	.376	-.581	340	1311	-.380	.054	-.168	-.786
330	3903	-.106	.110	.325	-.484	340	1139	-.160	.056	.029	-.438	340	1312	-.362	.048	-.184	-.436
330	3904	-.006	.103	.356	-.354	340	1140	-.133	.052	.051	-.321	340	1313	-.340	.035	-.202	-.486
330	3905	-.159	.055	.335	-.001	340	1141	-.081	.053	.263	-.288	340	1314	-.372	.036	-.244	-.507
330	3906	-.135	.066	.125	-.396	340	1142	.266	.130	.810	-.121	340	1315	-.404	.093	-.030	-.864
330	3907	.201	.090	.650	.001	340	1143	.167	.084	.506	-.404	340	1316	-.403	.073	-.011	-.985
330	3908	.162	.056	.402	.001	340	1144	.159	.117	.523	-.722	340	1317	-.401	.048	-.155	-.629
330	3909	-.033	.073	.223	-.283	340	1145	-.361	.147	.267	-.797	340	1318	-.400	.045	-.169	-.638
330	3910	-.155	.060	.411	-.057	340	1146	.203	.104	.597	-.024	340	1319	-.417	.129	-.594	-.871
330	3911	-.362	.068	-.158	-.759	340	1147	.092	.068	.425	-.108	340	1320	-.417	.117	-.546	-.851
330	3912	-.214	.094	.643	.015	340	1148	.087	.065	.401	-.106	340	1321	-.404	.050	-.113	-.588
330	3913	-.240	.133	.884	.008	340	1201	-.487	.090	-.201	-.994	340	1322	-.402	.043	-.201	-.602
330	3914	-.411	.055	-.269	-.704	340	1202	-.487	.078	-.236	-.838	340	1323	-.414	.106	-.526	-.896
340	1101	-.233	.080	.169	-.464	340	1203	-.440	.053	-.250	-.740	340	1324	-.416	.097	-.528	-.937
340	1102	-.182	.093	.241	-.480	340	1204	-.440	.053	-.244	-.771	340	1325	-.416	.061	-.198	-.787
340	1103	-.096	.101	.369	-.443	340	1205	-.466	.064	-.257	-.824	340	1326	-.395	.050	-.231	-.431
340	1104	-.042	.114	.537	-.369	340	1206	-.466	.060	-.255	-.810	340	1327	-.394	.040	-.181	-.558
340	1105	-.119	.128	.592	-.338	340	1207	-.415	.046	-.270	-.631	340	1328	-.424	.093	-.516	-.928
340	1106	-.203	.073	.243	-.441	340	1208	-.411	.045	-.237	-.614	340	1329	-.409	.058	-.218	-.911
340	1107	-.089	.102	.357	-.464	340	1209	-.458	.056	-.252	-.769	340	1330	-.368	.078	-.438	-.553
340	1108	-.114	.144	.618	-.271	340	1210	-.461	.056	-.252	-.736	340	1331	-.328	.041	-.136	-.493
340	1109	-.192	.142	.718	-.210	340	1211	-.427	.046	-.271	-.604	340	1332	-.332	.102	-.251	-.623
340	1110	-.015	.112	.485	-.327	340	1212	-.414	.046	-.271	-.592	340	1333	-.347	.099	-.341	-.550
340	1111	.104	.142	.722	-.402	340	1213	-.469	.060	-.286	-.718	340	1334	-.331	.101	-.303	-.693
340	1112	-.194	.170	.750	-.698	340	1214	-.467	.058	-.283	-.812	340	1335	-.304	.046	-.079	-.481
340	1113	-.255	.063	.071	-.552	340	1215	-.435	.048	-.264	-.926	340	1401	-.673	.105	-.361	-1.247
340	1114	-.168	.085	.415	-.492	340	1216	-.427	.047	-.272	-.651	340	1402	-.638	.096	-.358	-1.034
340	1115	-.092	.131	.534	-.287	340	1217	-.514	.109	-.175	-1.001	340	1403	-.426	.077	-.114	-.734
340	1116	.187	.150	.818	-.194	340	1218	-.495	.092	-.180	-1.233	340	1404	-.474	.080	-.194	-.836
340	1117	.256	.151	.831	-.143	340	1219	-.486	.075	-.235	-1.018	340	1405	-.428	.067	-.199	-.709
340	1118	.408	.166	.959	-.474	340	1220	-.481	.074	-.284	-.959	340	1406	-.309	.050	-.147	-.565
340	1119	.383	.189	1.038	-.636	340	1221	-.403	.094	-.128	-.890	340	1407	-.314	.046	-.156	-.520
340	1120	-.298	.061	-.018	-.466	340	1222	-.414	.096	-.092	-.885	340	1408	-.339	.046	-.192	-.577
340	1121	-.245	.076	.196	-.448	340	1223	-.537	.164	-.105	-1.441	340	1409	-.344	.048	-.204	-.556
340	1122	-.076	.154	.618	-.541	340	1224	-.546	.162	-.193	-1.712	340	1410	-.346	.040	-.197	-.503
340	1123	.108	.161	.649	-.538	340	1225	-.377	.095	-.077	-.692	340	1411	-.413	.044	-.240	-.572
340	1124	.268	.143	.764	-.134	340	1226	-.379	.087	-.080	-.668	340	1412	-.334	.046	-.190	-.608
340	1125	.362	.167	.980	-.509	340	1227	-.380	.114	.207	-.688	340	1413	-.343	.049	-.187	-.621
340	1126	-.375	.222	-.926	-.671	340	1228	-.394	.096	-.010	-1.158	340	1414	-.354	.051	-.202	-.656
340	1127	-.311	.062	-.028	-.590	340	1229	-.393	.091	-.028	-.923	340	1415	-.363	.051	-.218	-.627
340	1128	-.243	.065	.039	-.481	340	1301	-.347	.045	-.171	-.581	340	1416	-.334	.034	-.223	-.454

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	1417	-.409	.038	-.285	-.629	340	1467	-.472	.083	-.221	-.876	340	1548	.086	.078	.465	-.158
340	1418	-.350	.056	-.154	-.653	340	1468	-.324	.057	-.078	-.515	340	1801	-.100	.127	.364	-.714
340	1419	-.355	.054	-.185	-.608	340	1469	-.262	.085	.162	-.561	340	1901	-.593	.105	-.273	-1.494
340	1420	-.390	.061	-.232	-.908	340	1501	-.259	.228	.497	-1.167	340	1902	-.553	.098	-.228	-1.079
340	1421	-.395	.064	-.237	-.708	340	1502	-.560	.118	-.114	-1.155	340	1903	-1.262	.220	-.438	-2.085
340	1422	-.336	.036	-.213	-.458	340	1503	-.412	.069	-.146	-.755	340	1904	-.807	.136	-.350	-1.283
340	1423	-.417	.041	-.287	-.558	340	1504	-.405	.101	.136	-.872	340	1905	-.590	.109	-.190	-1.435
340	1424	-.402	.104	-.016	-.850	340	1505	-.245	.251	.503	-1.085	340	1906	-.611	.097	-.262	-1.120
340	1425	-.403	.096	-.023	-.803	340	1506	-.211	.191	.363	-1.064	340	1907	-1.155	.344	-.152	-2.150
340	1426	-.472	.110	-.159	-1.055	340	1507	-.148	.072	.213	-.373	340	1908	-.560	.134	-.071	-1.378
340	1427	-.463	.124	-.059	-1.328	340	1508	-.100	.061	.216	-.316	340	1909	-.642	.100	-.253	-1.515
340	1428	-.411	.048	-.234	-.626	340	1509	-.098	.054	.140	-.306	340	1910	-.571	.124	-.125	-1.081
340	1429	-.441	.064	-.223	-.829	340	1510	-.156	.047	.047	-.320	340	1911	-.492	.088	-.075	-1.004
340	1430	-.428	.159	.264	-1.413	340	1511	-.181	.249	.748	-.843	340	1912	-.801	.193	-.276	-1.451
340	1431	-.427	.184	.150	-1.761	340	1512	.265	.247	.695	-.997	340	1913	-.240	.062	-.060	-.693
340	1432	-.431	.154	.276	-1.131	340	1513	.175	.092	.486	-.173	340	1914	-.399	.085	-.007	-.684
340	1433	-.443	.197	.469	-1.108	340	1514	.139	.087	.461	-.098	340	1915	-.394	.141	.045	-1.052
340	1434	-.380	.041	-.221	-.544	340	1515	-.009	.063	.241	-.198	340	1916	-.565	.123	-.130	-1.099
340	1435	-.387	.063	-.166	-.675	340	1516	-.099	.054	.099	-.287	340	1917	-.493	.119	-.105	-1.039
340	1436	-.423	.204	.193	-1.255	340	1517	.254	.258	.878	-1.013	340	1918	-.349	.046	-.232	-.549
340	1437	-.431	.232	.172	-1.797	340	1518	.286	.225	.748	-1.316	340	1919	-.331	.051	-.147	-.559
340	1438	-.421	.165	.637	-.981	340	1519	.233	.092	.561	-.120	340	1920	-.147	.108	.159	-.643
340	1439	-.424	.162	.438	-1.017	340	1520	.173	.082	.506	-.102	340	1921	-.548	.116	-.241	-.990
340	1440	-.369	.049	-.162	-.517	340	1521	-.041	.067	.265	-.309	340	1922	-.289	.132	-.044	-.922
340	1441	-.385	.054	-.183	-.634	340	1522	-.127	.059	.152	-.328	340	1923	-.377	.052	-.222	-.599
340	1442	-.398	.052	-.130	-.804	340	1523	.165	.163	.703	-.979	340	1924	-.349	.039	-.234	-.529
340	1443	-.363	.060	.033	-.603	340	1524	.197	.153	.720	-.938	340	1925	-.390	.058	-.237	-.726
340	1444	-.383	.076	.241	-.673	340	1525	.215	.098	.620	-.104	340	1926	-.035	.118	-.310	-.597
340	1445	-.407	.082	.058	-.801	340	1526	.192	.083	.548	-.079	340	1927	-.317	.040	-.187	-.499
340	1446	-.385	.064	-.112	-.692	340	1527	.046	.071	.344	-.264	340	1928	-.352	.065	-.140	-.689
340	1447	-.360	.064	-.123	-.581	340	1528	-.105	.070	.233	-.332	340	1929	-.332	.036	-.224	-.514
340	1448	-.426	.166	.177	-1.664	340	1529	.282	.124	.783	-.563	340	1930	-.333	.036	-.212	-.482
340	1449	-.429	.155	.156	-1.430	340	1530	.253	.103	.685	-.281	340	1931	-.354	.060	-.164	-.914
340	1450	-.407	.115	.407	-1.141	340	1531	.108	.075	.454	-.127	340	1932	-.363	.101	-.070	-.899
340	1451	-.404	.110	.468	-.824	340	1532	.130	.080	.598	-.123	340	1933	-.341	.038	-.199	-.429
340	1452	-.398	.052	-.086	-.719	340	1533	.033	.070	.321	-.273	340	1934	-.357	.048	-.080	-.552
340	1453	-.350	.042	-.093	-.520	340	1534	-.079	.078	.257	-.343	340	1935	-.327	.065	-.112	-.679
340	1454	-.366	.048	-.189	-.670	340	1535	.283	.132	.873	-.263	340	1936	-.029	.109	-.240	-.756
340	1455	-.434	.081	-.137	-.969	340	1536	.222	.112	.581	-.238	340	2101	-.398	.107	-.061	-.927
340	1456	-.363	.058	-.117	-.558	340	1537	.132	.067	.435	-.150	340	2102	-.215	.066	-.026	-.541
340	1457	-.308	.094	.185	-.520	340	1538	-.140	.073	.426	-.128	340	2103	-.279	.135	-.299	-.971
340	1458	-.111	.110	.228	-.862	340	1539	-.021	.071	.309	-.282	340	2104	-.305	.126	-.198	-.820
340	1459	-.155	.139	.171	-.982	340	1540	-.115	.070	.186	-.384	340	2105	.005	.204	.691	-.423
340	1460	-.011	.086	.364	-.492	340	1541	-.042	.069	.288	-.397	340	2106	.009	.189	.800	-.540
340	1461	-.412	.085	.236	-.806	340	1542	-.004	.070	.246	-.369	340	2107	.038	.191	.731	-.423
340	1462	-.361	.105	.290	-.706	340	1543	-.024	.067	.220	-.269	340	2108	.028	.208	.775	-.617
340	1463	-.043	.075	.320	-.202	340	1544	.059	.101	.305	-.598	340	2109	-.026	.165	.684	-.552
340	1464	-.251	.081	.334	-.420	340	1545	.061	.089	.275	-.355	340	2110	-.006	.159	.827	-.562
340	1465	-.333	.047	.004	-.509	340	1546	.071	.060	.314	-.143	340	2111	.055	.142	.796	-.438
340	1466	-.316	.055	-.049	-.527	340	1547	.070	.069	.331	-.111	340	2112	.066	.148	.723	-.577

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	2113	-.029	.058	.294	-.287	340	2206	-.467	.059	-.268	-.705	340	2521	.134	.085	.532	-.314
340	2114	.139	.092	.523	-.214	340	2207	-.487	.090	-.215	-.877	340	2522	.108	.062	.358	-.121
340	2115	.026	.049	.205	-.175	340	2208	-.582	.152	-.251	-1.303	340	2523	.125	.074	.457	-.124
340	2116	.204	.102	.643	-.159	340	2209	-.399	.053	-.235	-.718	340	2524	.198	.085	.578	-.024
340	2117	.041	.052	.243	-.132	340	2210	-.491	.096	-.175	-1.183	340	2525	.120	.089	.371	-.400
340	2118	.122	.111	.663	-.313	340	2211	-.351	.034	-.247	-.483	340	2526	.107	.067	.366	-.256
340	2119	.195	.048	.004	-.421	340	2212	-.217	.050	-.030	-.451	340	2527	.140	.061	.457	-.009
340	2120	.120	.069	.465	-.100	340	2213	-.353	.034	-.191	-.468	340	2528	.156	.086	.477	-.068
340	2121	.136	.073	.405	-.084	340	2214	-.322	.083	-.061	-.720	340	2529	.212	.102	.674	-.097
340	2122	.199	.083	.581	-.048	340	2215	-.178	.096	-.594	-.082	340	2530	.261	.119	.889	-.319
340	2123	.025	.084	.512	-.354	340	2301	-.435	.048	-.271	-.635	340	2531	.240	.110	.683	-.009
340	2124	.052	.048	.133	.332	340	2302	-.398	.049	-.218	-.604	340	2532	.256	.118	.838	-.093
340	2125	.031	.058	.322	-.180	340	2303	-.403	.051	-.200	-.613	340	2533	.164	.078	.428	-.066
340	2126	.002	.046	.217	-.187	340	2304	-.481	.068	-.285	-.744	340	2534	.203	.097	.742	-.143
340	2127	.003	.045	.161	-.194	340	2305	-.453	.055	-.276	-.713	340	2535	.182	.079	.399	-.023
340	2128	.154	.075	.430	-.100	340	2306	-.402	.042	-.280	-.564	340	2536	.187	.088	.599	-.049
340	2129	.364	.110	.050	.980	340	2307	-.400	.042	-.273	-.538	340	2537	.004	.043	.173	-.174
340	2130	.291	.092	.009	.902	340	2308	-.424	.058	-.202	-.686	340	2538	.162	.078	.477	-.082
340	2131	.185	.093	.144	.783	340	2309	-.524	.081	-.287	-.990	340	2539	.163	.091	.510	-.126
340	2132	.193	.107	.160	.898	340	2310	-.367	.043	-.211	-.537	340	2540	.214	.094	.646	-.064
340	2133	.220	.107	.297	.930	340	2311	-.417	.050	-.280	-.827	340	2541	.178	.092	.683	-.032
340	2134	.257	.121	.142	-1.005	340	2312	-.382	.040	-.225	-.557	340	2542	.189	.102	.662	-.029
340	2135	.364	.092	.012	.841	340	2313	-.402	.052	-.278	-.635	340	2543	.198	.107	.671	-.011
340	2136	.186	.070	.154	.542	340	2401	-.215	.058	-.027	-.437	340	2801	.007	.050	.324	-.207
340	2137	.196	.087	.182	.573	340	2402	-.059	.047	-.172	-.245	340	2802	.018	.062	.329	-.274
340	2138	.203	.105	.208	.839	340	2403	-.169	.053	-.004	-.362	340	2901	.156	.082	.447	-.200
340	2139	.180	.113	.313	.786	340	2404	-.146	.046	.045	-.323	340	2902	.130	.067	.422	-.111
340	2140	.172	.110	.213	.820	340	2405	-.113	.054	.126	-.325	340	2903	.294	.166	.885	-.269
340	2141	.266	.072	.134	.682	340	2406	-.053	.043	.171	-.179	340	2904	.097	.103	.520	-.255
340	2142	.183	.051	.125	.349	340	2407	.120	.044	.061	-.445	340	2905	.013	.107	.413	-.707
340	2143	.199	.055	.182	.472	340	2501	.063	.171	.785	-.514	340	2906	.247	.210	.690	-1.074
340	2144	.153	.050	.068	.462	340	2502	.156	.184	.848	-.509	340	2907	.237	.113	.257	-.898
340	2145	.109	.061	.197	.309	340	2503	.325	.237	1.340	-.519	340	2908	.262	.102	.220	-.946
340	2146	.100	.055	.152	.256	340	2504	.234	.221	1.180	-.455	340	2909	.093	.284	.773	-.992
340	2147	.217	.053	.030	.410	340	2505	.047	.148	.561	-.393	340	2910	.011	.128	.539	-.367
340	2148	.165	.053	.034	.349	340	2506	.047	.137	.571	-.311	340	2911	.169	.085	.515	-.106
340	2149	.220	.059	.041	.426	340	2507	.066	.124	.621	-.285	340	2912	.257	.084	.020	-.600
340	2150	.131	.040	.046	.286	340	2508	.165	.140	.752	-.442	340	2913	.141	.048	.044	-.322
340	2151	.100	.048	.095	.285	340	2509	.369	.168	1.086	-.256	340	2914	.115	.096	.360	-.480
340	2152	.080	.065	.291	.326	340	2510	.350	.176	1.008	-.146	340	2915	.172	.095	.145	-.530
340	2153	.098	.051	.173	.260	340	2511	.086	.123	.704	-.469	340	2916	.231	.079	.061	-.560
340	2154	.121	.044	.101	.290	340	2512	.093	.116	.554	-.648	340	2917	.153	.047	.102	-.298
340	2155	.192	.070	.136	.451	340	2513	.117	.108	.609	-.311	340	2918	.227	.065	.021	-.403
340	2156	.213	.055	.008	.444	340	2514	.223	.131	.677	-.221	340	2919	.163	.180	.071	-.576
340	2157	.214	.057	.002	.425	340	2515	.398	.170	.949	-.239	340	2920	.237	.191	.954	-.402
340	2201	.404	.058	.154	.764	340	2516	.422	.190	1.194	-.146	340	2921	.108	.102	.328	-.532
340	2202	.419	.066	.177	-1.038	340	2517	.136	.097	.525	-.140	340	2922	.204	.050	.002	-.399
340	2203	.714	.226	-.219	-1.817	340	2518	.118	.088	.619	-.164	340	2923	.320	.157	.224	-1.015
340	2204	.549	.149	-.200	-1.444	340	2519	.127	.076	.532	-.157	340	2924	.151	.072	.404	-.454
340	2205	.599	.198	-.186	-1.666	340	2520	.133	.078	.491	-.118	340	2925	.107	.076	.201	-.402

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	2926	-.187	.051	-.152	-.428	340	3415	.118	.090	.525	-.188	350	1121	-.149	.105	.372	-.443
340	2927	-.208	.048	-.053	-.381	340	3416	.182	.089	.711	-.063	350	1122	.193	.159	.785	-.471
340	2928	-.190	.049	-.029	-.428	340	3417	.098	.053	.391	-.120	350	1123	.196	.202	.859	-.437
340	2929	-.209	.050	-.009	-.385	340	3418	.167	.072	.647	.012	350	1124	.291	.166	.954	-.117
340	2930	-.210	.058	.078	-.499	340	3419	.142	.059	.400	-.086	350	1125	.419	.179	.963	-.099
340	2931	-.089	.052	.151	-.266	340	3420	.098	.059	.325	-.068	350	1126	.408	.161	.920	-.325
340	2932	-.101	.069	.248	-.426	340	3421	.103	.069	.328	-.093	350	1127	-.269	.064	.147	-.553
340	2933	-.128	.045	.061	-.272	340	3801	-.355	.069	-.128	-.755	350	1128	-.177	.070	.147	-.407
340	2934	-.221	.079	.062	-.607	340	3802	-.175	.115	.245	-.731	350	1129	-.027	.077	.374	-.234
340	2935	-.488	.064	-.283	-.838	340	3803	.077	.065	.370	-.168	350	1130	.219	.119	.748	-.182
340	2936	-.452	.053	-.254	-.706	340	3804	-.315	.041	-.204	-.497	350	1131	.178	.123	.720	-.538
340	2937	-.368	.049	-.183	-.631	340	3805	-.254	.046	-.102	-.470	350	1132	.149	.120	.652	-.384
340	2938	-.388	.073	-.084	-.760	340	3806	-.344	.042	-.221	-.515	350	1133	-.213	.079	.077	-.529
340	2939	-.108	.044	.076	-.263	340	3807	-.341	.047	-.172	-.570	350	1134	-.135	.074	.209	-.495
340	2940	-.130	.046	.081	-.341	340	3808	-.373	.052	-.108	-.558	350	1135	.050	.047	.132	-.304
340	2941	-.160	.081	.088	-.463	340	3809	-.391	.054	-.243	-.700	350	1136	.066	.058	.322	-.186
340	3101	.024	.064	.237	-.196	340	3901	.101	.054	.306	-.284	350	1137	.029	.083	.361	-.524
340	3102	.039	.064	.240	-.227	340	3902	.126	.059	.367	-.031	350	1138	.025	.094	.352	-.431
340	3103	.094	.049	.300	-.063	340	3903	-.129	.102	.444	-.592	350	1139	.105	.057	.142	-.296
340	3104	.113	.067	.487	-.061	340	3904	-.055	.097	.296	-.447	350	1140	-.078	.053	.173	-.265
340	3201	-.357	.051	-.217	-.721	340	3905	-.158	.054	.386	-.027	350	1141	-.011	.077	.345	-.185
340	3202	-.337	.037	-.206	-.530	340	3906	-.154	.075	.147	-.813	350	1142	.282	.131	.898	-.196
340	3301	-.065	.062	.349	-.154	340	3907	.131	.075	.523	-.033	350	1143	.143	.084	.558	-.443
340	3302	-.392	.072	-.159	-.721	340	3908	.128	.064	.468	-.031	350	1144	.113	.116	.450	-.637
340	3303	-.412	.059	-.266	-.735	340	3909	-.068	.079	.220	-.363	350	1145	-.353	.148	.472	-.755
340	3304	-.370	.061	-.195	-.660	340	3910	-.152	.075	.525	-.156	350	1146	.166	.101	.651	-.080
340	3305	-.336	.038	-.215	-.481	340	3911	-.329	.065	-.026	-.608	350	1147	.090	.076	.546	-.089
340	3306	-.358	.039	-.227	-.513	340	3912	-.238	.118	.749	-.016	350	1148	.056	.070	.387	-.178
340	3307	.068	.052	.300	-.103	340	3913	.299	.149	1.048	.001	350	1201	-.471	.117	-.139	-.112
340	3308	-.321	.037	-.182	-.474	340	3914	-.398	.060	-.209	.715	350	1202	-.466	.097	-.131	-.987
340	3309	-.348	.036	-.220	-.553	350	1101	-.147	.100	.301	-.464	350	1203	-.420	.059	-.196	-.744
340	3310	-.391	.063	-.230	-.815	350	1102	-.080	.116	.546	-.464	350	1204	-.420	.061	-.211	-.694
340	3311	.081	.057	.269	-.113	350	1103	.036	.127	.479	-.421	350	1205	-.446	.088	-.141	-.927
340	3312	.094	.060	.319	-.101	350	1104	.119	.137	.692	-.321	350	1206	-.463	.083	-.129	-.844
340	3313	.056	.084	.425	-.195	350	1105	.160	.142	.722	-.335	350	1207	-.406	.052	-.238	-.649
340	3314	.009	.063	.312	-.168	350	1106	-.128	.110	.324	-.432	350	1208	-.406	.052	-.245	-.702
340	3401	.065	.052	.227	-.117	350	1107	.050	.145	.526	-.423	350	1209	-.442	.085	-.096	-.1202
340	3402	.011	.072	.282	-.225	350	1108	.226	.173	.910	-.277	350	1210	-.445	.083	-.178	-.993
340	3403	.083	.058	.372	-.103	350	1109	.301	.168	.966	-.344	350	1211	-.411	.051	-.217	-.670
340	3404	.109	.056	.358	-.074	350	1110	.104	.137	.634	-.363	350	1212	-.414	.049	-.240	-.874
340	3405	.097	.069	.489	-.149	350	1111	.199	.141	.725	-.268	350	1213	-.463	.088	-.158	-.1105
340	3406	.140	.070	.491	-.060	350	1112	.254	.148	.766	-.337	350	1214	-.464	.084	-.226	-.1089
340	3407	.153	.076	.478	-.103	350	1113	-.177	.095	.322	-.444	350	1215	-.428	.061	-.230	-.711
340	3408	.290	.116	.787	-.034	350	1114	-.060	.132	.419	-.490	350	1216	-.417	.056	-.247	-.931
340	3409	.041	.063	.223	-.202	350	1115	.165	.166	.775	-.335	350	1217	-.511	.132	-.139	-.1212
340	3410	.067	.070	.315	-.223	350	1116	.284	.167	.834	-.184	350	1218	-.488	.106	-.117	-.1055
340	3411	.113	.063	.404	-.111	350	1117	.356	.183	.972	-.145	350	1219	-.474	.085	-.247	-.1209
340	3412	.096	.053	.277	-.097	350	1118	.448	.170	1.126	-.122	350	1220	-.464	.087	-.238	-.1079
340	3413	.086	.062	.336	-.143	350	1119	.427	.155	.947	-.129	350	1221	-.363	.080	-.083	-.774
340	3414	.147	.070	.461	-.143	350	1120	-.211	.088	.264	-.469	350	1222	-.378	.094	-.073	-.840

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	1223	-.540	.175	-.128	-1.784	350	1409	-.331	.052	-.194	-.636	350	1459	-.097	.085	.208	-.542
350	1224	-.540	.177	-.166	-1.571	350	1410	-.352	.045	-.192	-.528	350	1460	.001	.058	.297	-.185
350	1225	-.350	.088	.191	-.674	350	1411	-.407	.046	-.249	-.612	350	1461	-.375	.084	.265	-.914
350	1226	-.347	.087	.136	-.648	350	1412	-.316	.043	-.163	-.510	350	1462	-.309	.072	.250	-.476
350	1227	-.339	.116	.409	-.564	350	1413	-.323	.047	-.159	-.531	350	1463	.055	.069	.373	-.206
350	1228	-.352	.105	.033	-.883	350	1414	-.339	.045	-.206	-.534	350	1464	-.226	.081	.462	-.367
350	1229	-.357	.128	.028	-1.048	350	1415	-.346	.049	-.209	-.765	350	1465	-.290	.042	.013	-.409
350	1301	-.318	.047	-.138	-.548	350	1416	-.337	.036	-.202	-.476	350	1466	-.288	.049	-.119	-.471
350	1302	-.304	.046	-.066	-.477	350	1417	-.404	.045	-.214	-.653	350	1467	-.406	.070	-.113	-.694
350	1303	-.287	.042	-.077	-.466	350	1418	-.331	.051	-.185	-.581	350	1468	-.315	.053	-.064	-.465
350	1304	-.349	.046	-.172	-.522	350	1419	-.342	.055	-.180	-.610	350	1469	-.272	.075	.121	-.431
350	1305	-.378	.049	-.181	-.593	350	1420	-.368	.056	-.190	-.624	350	1501	-.484	.245	.315	-1.294
350	1306	-.373	.047	-.184	-.567	350	1421	-.380	.062	-.228	-.701	350	1502	-.527	.107	-.175	-1.132
350	1307	-.332	.047	-.197	-.569	350	1422	-.335	.034	-.221	-.464	350	1503	-.427	.069	-.147	-.814
350	1308	-.320	.044	-.168	-.547	350	1423	-.413	.047	-.225	-.641	350	1504	-.437	.108	-.085	-1.003
350	1309	-.319	.033	-.169	-.466	350	1424	-.361	.104	-.109	-.889	350	1505	-.522	.215	.231	-1.340
350	1310	-.353	.035	-.216	-.506	350	1425	-.367	.093	-.025	-.875	350	1506	-.468	.230	.141	-1.338
350	1311	-.358	.060	-.206	-.885	350	1426	-.459	.114	-.137	-1.159	350	1507	-.143	.069	.191	-.709
350	1312	-.346	.050	-.197	-.597	350	1427	-.442	.122	-.111	-1.190	350	1508	-.105	.050	.098	-.254
350	1313	-.331	.035	-.170	-.487	350	1428	-.364	.042	-.179	-.546	350	1509	-.098	.045	.119	-.262
350	1314	-.362	.033	-.220	-.489	350	1429	-.422	.064	-.197	-.682	350	1510	-.159	.044	.004	-.416
350	1315	-.376	.097	.008	-.858	350	1430	-.423	.145	-.166	-1.165	350	1511	-.299	.235	.655	-1.202
350	1316	-.368	.077	.025	-.696	350	1431	-.412	.153	-.142	-1.580	350	1512	-.271	.272	.584	-1.441
350	1317	-.354	.046	-.109	-.542	350	1432	-.414	.141	-.295	-.969	350	1513	-.105	.074	.356	-.534
350	1318	-.381	.042	-.168	-.543	350	1433	-.414	.174	-.288	-1.243	350	1514	-.097	.070	.384	-.123
350	1319	-.399	.112	.499	-.910	350	1434	-.356	.042	-.186	-.524	350	1515	-.032	.055	.200	-.253
350	1320	-.389	.105	.650	-.785	350	1435	-.368	.058	-.106	-.660	350	1516	-.112	.046	.054	-.126
350	1321	-.371	.055	-.078	-.620	350	1436	-.428	.154	-.159	-1.167	350	1517	-.238	.263	.773	-1.212
350	1322	-.382	.047	-.219	-.565	350	1437	-.424	.150	-.185	-1.176	350	1518	-.200	.278	.602	-1.469
350	1323	-.388	.087	.389	-.874	350	1438	-.398	.109	.381	-.933	350	1519	.149	.081	.489	-.462
350	1324	-.389	.084	.484	-1.275	350	1439	-.399	.119	.326	-1.071	350	1520	.123	.066	.439	-.132
350	1325	-.386	.068	-.188	-1.271	350	1440	-.344	.052	-.161	-.546	350	1521	-.082	.058	.203	-.284
350	1326	-.358	.045	-.164	-.558	350	1441	-.348	.056	-.187	-.622	350	1522	-.158	.053	.073	-.440
350	1327	-.370	.045	-.203	-.582	350	1442	-.357	.053	-.093	-.760	350	1523	-.172	.210	.487	-1.262
350	1328	-.378	.084	.271	-.955	350	1443	-.320	.068	.148	-.555	350	1524	-.075	.194	.476	-1.310
350	1329	-.374	.064	-.183	-.776	350	1444	-.332	.084	.168	-.613	350	1525	.114	.079	.497	-.433
350	1330	-.317	.066	-.278	-.455	350	1445	-.342	.083	.146	-.734	350	1526	.124	.075	.414	-.246
350	1331	-.291	.039	-.123	-.429	350	1446	-.329	.065	-.037	-.623	350	1527	-.061	.069	.323	-.270
350	1332	-.292	.062	-.193	-.476	350	1447	-.311	.055	-.086	-.563	350	1528	-.137	.072	.191	-.433
350	1333	-.301	.056	.228	-.441	350	1448	-.409	.107	.206	-1.427	350	1529	.173	.155	.598	-.844
350	1334	-.290	.065	.251	-.436	350	1449	-.416	.114	.137	-1.266	350	1530	.181	.128	.660	-.674
350	1335	-.276	.042	-.111	-.408	350	1450	-.370	.082	.288	-.914	350	1531	.049	.056	.266	-.302
350	1401	-.601	.103	-.323	-1.028	350	1451	-.366	.079	.197	-1.057	350	1532	.041	.059	.341	-.157
350	1402	-.590	.096	-.257	-.973	350	1452	-.358	.056	-.075	-.712	350	1533	-.022	.074	.248	-.277
350	1403	-.437	.072	-.197	-.746	350	1453	-.300	.040	-.060	-.447	350	1534	-.109	.078	.212	-.448
350	1404	-.411	.072	-.156	-.715	350	1454	-.321	.042	-.097	-.612	350	1535	.249	.128	.790	-.375
350	1405	-.412	.073	-.173	-.720	350	1455	-.368	.068	-.102	-.829	350	1536	.189	.104	.587	-.573
350	1406	-.277	.052	-.092	-.486	350	1456	-.310	.051	-.030	-.536	350	1537	.059	.056	.266	-.188
350	1407	-.292	.051	-.135	-.553	350	1457	-.287	.082	.126	-.529	350	1538	.055	.060	.312	-.173
350	1408	-.320	.048	-.168	-.541	350	1458	-.093	.070	.134	-.441	350	1539	-.063	.062	.214	-.273

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	1540	-.138	.066	.186	-.446	350	2105	.213	.208	.769	-.557	350	2155	-.097	.058	.099	-.297
350	1541	-.000	.077	.247	-.473	350	2106	.183	.197	.743	-.435	350	2156	-.089	.060	.153	-.295
350	1542	-.032	.078	.198	-.405	350	2107	.099	.176	.670	-.394	350	2157	-.101	.059	.108	-.394
350	1543	-.034	.066	.172	-.339	350	2108	.060	.154	.515	-.471	350	2201	-.371	.079	-.098	-.896
350	1544	-.039	.090	.228	-.534	350	2109	.133	.212	.860	-.422	350	2202	-.415	.093	-.114	-1.039
350	1545	.024	.082	.331	-.417	350	2110	.118	.193	.864	-.576	350	2203	-.851	.281	-.190	-2.232
350	1546	.038	.050	.243	-.142	350	2111	.051	.141	.663	-.480	350	2204	-.573	.183	-.133	-1.408
350	1547	.038	.057	.212	-.143	350	2112	.019	.131	.515	-.673	350	2205	-.696	.222	-.165	-1.799
350	1548	.028	.067	.339	-.266	350	2113	-.044	.076	.299	-.773	350	2206	-.418	.067	-.231	-.761
350	1801	-.096	.085	.318	-.353	350	2114	.038	.094	.468	-.412	350	2207	-.409	.077	-.198	-.831
350	1901	-.558	.105	-.236	-1.133	350	2115	.001	.054	.185	-.396	350	2208	-.659	.173	-.248	-1.717
350	1902	-.508	.108	-.186	-1.251	350	2116	.089	.119	.611	-.342	350	2209	-.354	.047	-.198	-.640
350	1903	-1.132	.194	-.415	-2.048	350	2117	.010	.061	.228	-.281	350	2210	-.530	.140	-.137	-1.509
350	1904	-.810	.132	-.345	-1.341	350	2118	.192	.100	.643	-.215	350	2211	-.342	.036	-.221	-.513
350	1905	-.589	.126	-.234	-1.374	350	2119	-.078	.047	.139	-.284	350	2212	-.207	.063	-.009	-.515
350	1906	-.560	.095	-.236	-1.260	350	2120	.047	.074	.322	-.249	350	2213	-.333	.033	-.217	-.468
350	1907	-.933	.286	-.107	-2.214	350	2121	.074	.084	.397	-.265	350	2214	-.292	.106	-.137	-.678
350	1908	-.585	.133	-.079	-1.335	350	2122	.070	.096	.564	-.233	350	2215	-.092	.108	.509	-1.193
350	1909	-.532	.099	-.102	-.978	350	2123	.106	.073	.462	-.173	350	2301	-.403	.061	-.195	-.724
350	1910	-.567	.111	-.129	-1.034	350	2124	.037	.050	.244	-.275	350	2302	-.375	.061	-.166	-.751
350	1911	-.463	.103	-.095	-1.006	350	2125	.126	.069	.557	-.084	350	2303	-.368	.065	-.157	-.694
350	1912	-.837	.171	-.082	-1.448	350	2126	.071	.045	.283	-.168	350	2304	-.436	.068	-.231	-.784
350	1913	-.286	.113	-.007	-.935	350	2127	.078	.053	.341	-.110	350	2305	-.422	.066	-.226	-.782
350	1914	-.418	.079	-.170	-.765	350	2128	.067	.076	.355	-.189	350	2306	-.373	.046	-.224	-.659
350	1915	-.338	.127	.153	-1.248	350	2129	-.342	.113	.009	-1.018	350	2307	-.363	.046	-.233	-.652
350	1916	-.524	.135	-.015	-1.026	350	2130	-.230	.093	.034	-.737	350	2308	-.390	.056	-.219	-.607
350	1917	-.469	.133	-.050	-1.059	350	2131	-.080	.117	.239	-.944	350	2309	-.465	.078	-.256	-1.019
350	1918	-.354	.048	-.210	-.592	350	2132	-.044	.093	.289	-.462	350	2310	-.347	.042	-.197	-.518
350	1919	-.328	.055	-.170	-.607	350	2133	-.093	.127	.300	-.655	350	2311	-.379	.051	-.222	-.671
350	1920	-.302	.110	-.045	-.755	350	2134	-.170	.151	.364	-.948	350	2312	-.351	.038	-.204	-.516
350	1921	-.581	.093	-.226	-.974	350	2135	-.346	.089	-.081	-.773	350	2313	-.378	.055	-.233	-.687
350	1922	-.164	.045	-.005	-.585	350	2136	-.057	.075	.298	-.331	350	2401	-.100	.060	-.179	-.336
350	1923	-.378	.052	-.220	-.607	350	2137	-.070	.090	.329	-.587	350	2402	-.032	.046	-.146	-.180
350	1924	-.360	.054	-.223	-.659	350	2138	-.098	.141	.376	-.790	350	2403	-.075	.047	-.107	-.221
350	1925	-.402	.065	-.165	-.717	350	2139	-.067	.153	.405	-.732	350	2404	-.075	.052	-.244	-.374
350	1926	-.018	.074	-.292	-.223	350	2140	-.084	.144	.528	-.863	350	2405	-.055	.062	-.281	-.399
350	1927	-.308	.039	-.158	-.465	350	2141	-.253	.086	.198	-.637	350	2406	-.029	.046	-.191	-.188
350	1928	-.364	.066	-.185	-.624	350	2142	-.063	.065	.269	-.327	350	2407	-.053	.052	-.199	-.215
350	1929	-.325	.042	-.205	-.502	350	2143	-.111	.068	.269	-.462	350	2501	-.095	.144	-.773	-.519
350	1930	-.322	.038	-.180	-.504	350	2144	-.104	.062	.247	-.418	350	2502	-.188	.167	-.930	-.377
350	1931	-.292	.055	-.105	-.542	350	2145	-.064	.067	.380	-.250	350	2503	.361	.220	1.259	-.426
350	1932	-.145	.150	-.259	-.589	350	2146	-.041	.057	.250	-.329	350	2504	.321	.214	1.117	-.426
350	1933	-.326	.042	-.183	-.482	350	2147	-.110	.055	.161	-.462	350	2505	-.008	.108	-.559	-.464
350	1934	-.339	.067	-.038	-.599	350	2148	-.081	.049	.110	-.315	350	2506	.019	.112	.433	-.377
350	1935	-.244	.070	-.057	-.579	350	2149	-.096	.053	.094	-.367	350	2507	-.007	.103	.459	-.774
350	1936	-.020	.068	-.232	-.426	350	2150	-.062	.057	.360	-.234	350	2508	.129	.140	.735	-.499
350	2101	-.429	.150	.169	-1.139	350	2151	-.031	.065	.430	-.250	350	2509	.378	.180	1.231	-.240
350	2102	-.240	.095	.229	-.653	350	2152	-.027	.068	.310	-.220	350	2510	.387	.190	1.119	-.510
350	2103	-.316	.198	.466	-1.257	350	2153	-.038	.059	.318	-.271	350	2511	-.026	.120	.397	-.734
350	2104	-.326	.169	.418	-1.164	350	2154	-.056	.059	.259	-.220	350	2512	-.032	.119	.371	-.718

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	2513	-.020	.111	.419	-.760	350	2914	-.084	.109	.389	-.502	350	3313	-.036	.073	.416	-.158
350	2514	-.114	.135	.601	-.708	350	2915	-.067	.090	.308	-.394	350	3314	-.012	.060	.283	-.199
350	2515	.288	.205	1.018	-.736	350	2916	-.116	.092	.434	-.539	350	3401	-.009	.048	.148	-.199
350	2516	.303	.219	1.010	-.959	350	2917	-.065	.046	.150	-.250	350	3402	-.049	.052	.121	-.316
350	2517	.038	.077	.376	-.329	350	2918	-.092	.058	.149	-.320	350	3403	.011	.044	.278	-.156
350	2518	.050	.077	.428	-.219	350	2919	.240	.172	.997	-.364	350	3404	.038	.046	.260	-.135
350	2519	.051	.070	.419	-.207	350	2920	.294	.190	1.120	-.308	350	3405	.044	.049	.278	-.176
350	2520	.055	.074	.423	-.228	350	2921	-.079	.116	.584	-.605	350	3406	.080	.060	.395	-.158
350	2521	.037	.082	.509	-.379	350	2922	-.104	.053	.102	-.291	350	3407	.111	.078	.457	-.137
350	2522	.047	.059	.304	-.209	350	2923	-.288	.185	.466	-.925	350	3408	.263	.123	1.007	-.064
350	2523	.068	.069	.391	-.218	350	2924	-.123	.094	.345	-.486	350	3409	-.024	.050	.121	-.217
350	2524	.155	.086	.563	-.093	350	2925	-.017	.089	.399	-.357	350	3410	.001	.065	.260	-.259
350	2525	.076	.110	.413	-.604	350	2926	-.105	.050	.092	-.284	350	3411	.039	.051	.299	-.180
350	2526	.036	.061	.260	-.389	350	2927	-.109	.051	.071	-.358	350	3412	.046	.048	.225	-.101
350	2527	.104	.060	.378	-.106	350	2928	-.101	.050	.104	-.338	350	3413	.033	.052	.238	-.196
350	2528	.088	.109	.615	-.288	350	2929	-.106	.050	.076	-.282	350	3414	.095	.070	.385	-.207
350	2529	.099	.103	.455	-.190	350	2930	-.159	.097	.223	-.459	350	3415	.065	.087	.441	-.202
350	2530	.252	.116	.700	-.360	350	2931	-.026	.061	.261	-.230	350	3416	.160	.105	.590	-.121
350	2531	.267	.112	.659	-.264	350	2932	-.089	.079	.293	-.572	350	3417	.045	.048	.264	-.146
350	2532	.265	.123	.748	-.104	350	2933	-.067	.061	.247	-.354	350	3418	.105	.074	.450	-.128
350	2533	.059	.086	.368	-.212	350	2934	-.110	.069	.233	-.464	350	3419	.053	.053	.267	-.112
350	2534	.067	.098	.637	-.173	350	2935	-.457	.076	-.264	-.808	350	3420	.054	.047	.217	-.087
350	2535	.045	.071	.308	-.144	350	2936	-.422	.069	-.204	-.727	350	3421	.041	.054	.266	-.083
350	2536	.073	.081	.361	-.188	350	2937	-.346	.071	-.091	-.759	350	3801	-.353	.069	-.157	-.811
350	2537	.072	.047	.249	-.092	350	2938	-.419	.104	-.076	-.970	350	3802	-.175	.116	-.213	-.910
350	2538	.057	.076	.378	-.140	350	2939	-.034	.059	.312	-.193	350	3803	-.045	.055	.299	-.439
350	2539	.049	.081	.383	-.192	350	2940	-.057	.054	.266	-.255	350	3804	-.309	.045	-.116	-.501
350	2540	.179	.094	.574	-.036	350	2941	-.058	.069	.271	-.320	350	3805	-.251	.044	-.094	-.446
350	2541	.171	.103	.583	-.066	350	3101	-.049	.051	.088	-.251	350	3806	-.327	.040	-.118	-.515
350	2542	.185	.110	.606	-.093	350	3102	-.029	.062	.202	-.339	350	3807	-.320	.048	-.153	-.534
350	2543	.162	.106	.547	-.070	350	3103	-.033	.051	.281	-.197	350	3808	-.339	.051	-.062	-.517
350	2801	.080	.048	.308	-.075	350	3104	-.050	.065	.373	-.207	350	3809	-.345	.050	-.179	-.698
350	2802	.060	.067	.374	-.277	350	3201	-.337	.045	-.211	-.706	350	3901	-.046	.046	.278	-.165
350	2901	.085	.085	.476	-.193	350	3202	-.327	.038	-.188	-.457	350	3902	-.076	.051	.303	-.250
350	2902	.053	.078	.405	-.180	350	3301	-.033	.046	-.195	-.197	350	3903	-.160	.115	.535	-.704
350	2903	.348	.164	.988	-.091	350	3302	-.355	.055	-.170	-.678	350	3904	-.083	.088	.237	-.369
350	2904	.050	.087	.656	-.233	350	3303	-.395	.060	-.223	-.701	350	3905	.108	.056	.369	-.038
350	2905	.082	.106	.452	-.215	350	3304	-.343	.063	-.063	-.690	350	3906	-.180	.077	.142	-.469
350	2906	.008	.283	.933	1.699	350	3305	-.318	.041	-.156	-.471	350	3907	.072	.057	.331	-.083
350	2907	.121	.131	.388	-.756	350	3306	-.332	.039	-.214	-.467	350	3908	-.074	.059	.434	-.076
350	2908	.128	.100	.372	-.689	350	3307	-.030	.048	-.260	-.107	350	3909	-.097	.079	.231	-.412
350	2909	.200	.277	.910	-.970	350	3308	-.317	.038	-.142	-.543	350	3910	-.122	.074	.554	-.267
350	2910	.096	.141	.565	-.425	350	3309	-.338	.041	-.218	-.492	350	3911	-.298	.067	.030	-.596
350	2911	-.078	.086	.401	-.230	350	3310	-.369	.066	-.206	-.709	350	3912	.252	.111	.794	-.010
350	2912	-.128	.088	.231	-.581	350	3311	-.037	.052	-.214	-.158	350	3913	.301	.149	.978	-.023
350	2913	-.066	.046	.102	-.223	350	3312	.049	.053	.301	-.105	350	3914	-.362	.057	-.165	-.679