WIND-TUNNEL STUDY OF

UNITED BANK CENTER, DENVER

by

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LIST OF SYMBOLS

Symbol	Definition
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, $\frac{\left((p-p_\infty)-(p-p_\infty)_{mean}\right)_{rms}}{0.5\ \rho\ U_\infty^2}$
$C_{p_{max}}$	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
p	Fluctuating pressure at a pressure tap on the structure
p_∞	Static pressure in the wind tunnel above the model

Symbol	Definition
F_x, F_y	Forces in X,Y direction
M_x, M_y, M_z	Moments about X,Y,Z axes
A_R	Reference Area
L_R	Reference Length
CF_X	Force coefficient, X direction, $\dfrac{F_x}{A_R\ 0.5\rho\ U_\infty^2}$
CF_Y	Force coefficient, Y direction, $\dfrac{F_y}{A_R\ 0.5\rho\ U_\infty^2}$
CM_X	Moment coefficient, X axis, $\dfrac{M_x}{A_R H_R\ 0.5\rho\ U_\infty^2}$
CM_Y	Moment coefficient, Y axis, $\dfrac{M_y}{A_R H_R\ 0.5\rho\ U_\infty^2}$
CM_Z	Moment coefficient, Z axis, $\dfrac{M_z}{A_R H_R\ 0.5\rho\ U_\infty^2}$

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 during the past decade for wind tunnel modeling of proposed structures 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 window 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 ($>2\times10^4$) 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 15 degrees and another set of data recorded for each pressure tap. Normally, 24 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. dia) 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. 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 wind directions, rotating the entire model assembly in a complete circle. Seventy-six pieces of 1/16 in. I.D. plastic tubing each 18 in. long 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 stopping 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 Statham differential strain gage transducers (Model PM 283TC) with a 0.15 psid range. They were selected because of their stability and linearity in the required working range. The resonant frequency of the transducers is approximately 2,000 Hz. This is sufficiently high that transducer resonance effects on the measured pressures can be ignored. Reference pressures are obtained by connecting the reference sides of the four transducers, using plastic tubing, to the static side of a pitot 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.

Each pressure transducer contains a built-in bridge similar to a Wheatstone Bridge. The bridge is monitored by a Honeywell Accudata 118 Gage Control/Amplifier unit which provides excitation to the transducer bridge and amplifies the bridge output. These instruments are characterized by a very stable excitation voltage and amplifier gain. Output from the Honeywell signal conditioners 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 convertor. 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 feet (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. dia platinum film sensing element 0.020 in. long. Output is read from a digital voltmeter with a time-constant circuit for mean voltage and a DISA RMS meter (Model 55035) for rms voltage.

Calibration of the hot-wire anemometer is performed using a Thermo Systems calibrator (Model 1125). 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

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

where E_{rms} is the root-mean-square voltage output from the anemometer. For interpretation all turbulence measurements were divided by the mean velocity outside the boundary-layer U_∞.

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. A listing of the contents of the film is shown in Table 1. 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 Figures 7a and 7b. These profiles were taken upstream from the model and are characteristic of the boundary-layer approaching the model. As shown in Figure 7a, the boundary-layer thickness, δ, was 50 in. The corresponsing prototype value of δ for this study is shown in Figure 7a. This value was established as a reasonable height for this study. The mean velocity profile 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 7a.

The profile of longitudinal turbulence intensity is shown in Figure 7b. The turbulence intensities are appropriate for the approach mean velocity profile selected. For the purpose of this report, turbulence intensity is defined as the root-mean-square about the mean of the longitudinal velocity fluctuations divided by the reference mean velocity

U_∞ at the outer edge of the boundary layer,

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

A 'peak' velocity representing roughly the largest effective gust velocity was calculated,

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

Mean velocity U/U_∞, turbulence intensity U_{rms}/U_∞, and largest effective gust at the pedestrian measuring positions shown in Figure 4 are listed in Table 2 for 16 wind directions and are plotted in polar form in Figures 8a, 8b, etc. Measurements were taken 5 to 7 ft above the ground surface. A site map is superimposed on the polar plots to aid in visualization of the effects of the nearby structures on the velocity and turbulence magnitudes. 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 to 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 9a, 9b, etc.

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). The Beaufort scale, 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. Included in Section 5.2 is an analysis of the percent of time that the 12 and 24 mph magnitude are exceeded by mean winds and implications for pedestrian comfort.

The peak gust values require a somewhat different interpretation. 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 less than one of these gusts per hour). Evidence suggests that gusts greater than about 35 mph in magnitude can be a major impediment to pedestrians, particularly the elderly. Most measuring locations experience winds in which gusts of 35 mph or higher occur much less frequently than the 24 mph mean winds. Implications of these data 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

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

where the symbols are as 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 then 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 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 absolute value of peak pressure coefficient. Table 6 provides these pressure coefficients 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 (5). 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 (6).

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. For glass design pressures, a glass load factor is used to account for the different duration of measured peak pressures and the one minute loading used in glass design charts. Recent research (6) 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 values, then a glass strength associated with this

duration load is indicated. If the glass design is based on some alternate load duration--say 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 (8). A glass load factor of 0.73 on the reference pressure was used to convert the short 5-10 second pressure peaks to one minute loads typically cited in glass selection charts.

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 6. Loadings appropriate for glass design were computed by multiplying the reference pressure by the peak coefficients of Table 6 with application of the 0.73 load factor. Table 6 shows both of these results. The maximum psf load given at each tap location is the absolute value of the maximum value found in the tests, irrespective of its algebraic sign. For ease in visualizing the loads on the structure, contours of equal peak pressures for cladding and glass design shown in Table 6 have been plotted on developed elevation views of the structure, Figure 10.

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 the 24 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 may be obtained from use of these coefficients which is useful in designing the structural framing of the proposed building.

Force and moment coefficients were computed using the equations shown below.

$$CF_X = \frac{F_X}{A_R\ 0.5\rho\ U_\infty^2} \qquad CM_X = \frac{M_X}{A_R H_R\ 0.5\rho\ U_\infty^2}$$

$$CF_Y = \frac{F_Y}{A_R\ 0.5\rho\ U_\infty^2} \qquad CM_Y = \frac{M_Y}{A_R H_R\ 0.5\rho\ U_\infty^2}$$

$$CM_Z = \frac{M_Z}{A_R H_R\ 0.5\rho\ U_\infty^2}$$

Terms and symbols used in the equations are defined in the List of Symbols and the axes are defined for the building in Figure 3. Force coefficients CF_X and CF_Y were computed for the horizontal forces acting along the X and Y axes, and moment coefficients CM_X, CM_Y and CM_Z were computed for moments M_X, M_Y and M_Z acting about the X, Y and Z axes. A_R and H_R represent a constant reference area and reference length for nondimensionalization of the forces and moments. Values of A_R and H_R are given in Table 7. The signs on the moments are determined by application of the right-hand rule. The force and

moment coefficients were computed using the mean pressure coefficient at each pressure tap. The resulting force and moment coefficients are shown in Table 7 for the 24 wind directions tested in the wind tunnel. Data are presented for the building as a whole and by floor if requested.

The total forces and moments acting on the building for each wind direction may be computed by multiplying the above coefficients by the reference pressure of Table 5 and 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. Forces and moments calculated by application of the reference pressure and load factor are shown in Table 7. A table of gust load factors for various gust durations is incorporated in Table 5 so that the data of Table 7 may be adjusted to a different load duration if desired.

5. DISCUSSION

5.1 Flow Visualization

Flow patterns about the United Bank Center building determined from smoke visualization showed high velocity regions about the tower corners suggestive of high-pressure regions. These regions extended for essentially the entire height of the tower building near all four corners. Flows about the curved portion at the top of the tower showed some vortex formation but not of the type which is usually associated with very high pressures. Flow patterns over the lower structures in the complex did not indicate exceptionally large pressures, except for roof corners of the existing rectangular structure where roof vortices were noted. Wind speeds in pedestrian areas appeared to be fairly strong for limited ranges of wind direction--especially near corners of the tower. Swirling flow was noted in the pedestrian area north of the tower for southeasterly winds.

5.2 Pedestrian Winds

Figure 4 shows the 17 pedestrian locations chosen for study including location 1, a reference location, which was measured without the new structures of the United Bank Center in place. Velocities at locations 2-17 were measured with the new buildings in place. Table 2 and Figure 8 show that the largest values of mean velocity were measured at location 12with 90 and 82 percent of the mean velocity, U_∞, at 1250 ft for 0 and 337 degree wind directions. Locations 8, 9 and 11 showed values above 70 percent of U_∞ for isolated wind directions. Several locations showed maximum mean winds above 60 percent

U_∞. Reference position 1 showed a maximum mean wind of 57 percent of U_∞. An open-country environment might expect a mean velocity value of about 45 percent of U_∞.

The largest values of fluctuating velocity, U_{rms}, were about 20 percent of U_∞ observed at several locations for isolated approach wind directions. A value of 10-12 percent is normally found in an open-country environment.

The largest values of effective peak velocity (see section 4.2) were measured at location 12 with values of 135 and 124 percent of U_∞ for wind directions 0 and 337 degrees. The largest mean velocities were also found at this location for the same wind directions. Locations 2, 6, 7, 8, 9, 11, and 14 showed at least one wind direction with an effective gust above 110 percent of U_∞. Reference location 1 showed an effective peak of 96 percent of U_∞ compared to a value of 80-85 percent in an open country environment.

Velocity data integrated with local wind data is shown in Figure 9. Based on that figure, mean winds should be above 12 miles per hour, the level where winds become significant (based on criteria of Table 4), for about 20 percent of the time at location 12, 15 percent of the time at locations 8 and 9 and less at other locations. The largest percentage times when mean wind should be above 24 mph, the limit of tolerable winds on land, is about 1.5 percent at locations 12 and 0.8 to 1.0 percent at locations 8 and 9. The largest percentage times when peak gusts could reach 35 mph occurred at locations 8, 9, 11 and 12

with values of 1.5-2.5 percent. Locations where pedestrians may linger, 13-15, showed 1.0 percent or less.

The results of the pedestrian velocity analysis showed that the pedestrian environment at most locations can be windy if high winds approach from a critical wind direction. The worst wind environment will be found in the immediate vicinity of location 12 which will be uncomfortable for walking pedestrians, but not dangerous. Locations 8, 9 and 11 will also be found to be unpleasant at times for walking. The plaza area near locations 13-15 should not be objectionable. Tree and shrub plantings would improve the environment in that area.

5.3 Pressures

Table 6 shows the largest pressure coefficients and loads measured on the United Bank Center complex. The largest pressure coefficients measured on the buildings were -3.72 at taps 2179 on the east face just above ground level and 3144 on the north face just above the adjacent building. This pressure coefficient corresponds to a peak pressure of 104 psf full scale using a reference pressure associated with the ANSI A58.1 fastest mile wind for a 50-yr recurrence wind (see Table 5). This pressure becomes 80 psf using a reference pressure associated with a 70 mph fastest mile which represents an actual 100-yr recurrence wind for Denver.

Most pressures, as shown in the contour plot of Figure 10, were much less than the largest values cited above.

Data were also obtained for 16 taps with the largest pressure coefficients at 2 degree azimuthal intervals about the peak-pressure wind directions. This data was designated as configuration B in Appendix A. Four taps were found where the 2-degree data provided significantly larger coefficients. These data are compared to the data of configuration A in Table 6. These data have not been incorporated into Figure 10 because they represent statistically rare events in the 50-yr recurrence wind storm. The data for tap 2117 indicates the presence of a vortex associated with the setback just above that tap. The glass and cladding near this tap should receive particular design attention. Symmetrical locations near taps 2132, 4123 and 4134 should also be considered for special attention even though they did not universally show large pressures.

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7. Peterka, J. A., and Cermak, J. E., "Peak-Pressure Duration in Separated Regions on a Structure," U.S.-Japan Research Seminar on Wind Effects on Structures, Kyoto, Japan, 9-13 September 1974; Report CEP74-75JAP-JEC8, Fluid Mechanics Program, Colorado State University, September 1974.

8. Architectural Glass Products, Pittsburgh Plate Glass Industries, January 1975.

FIGURES

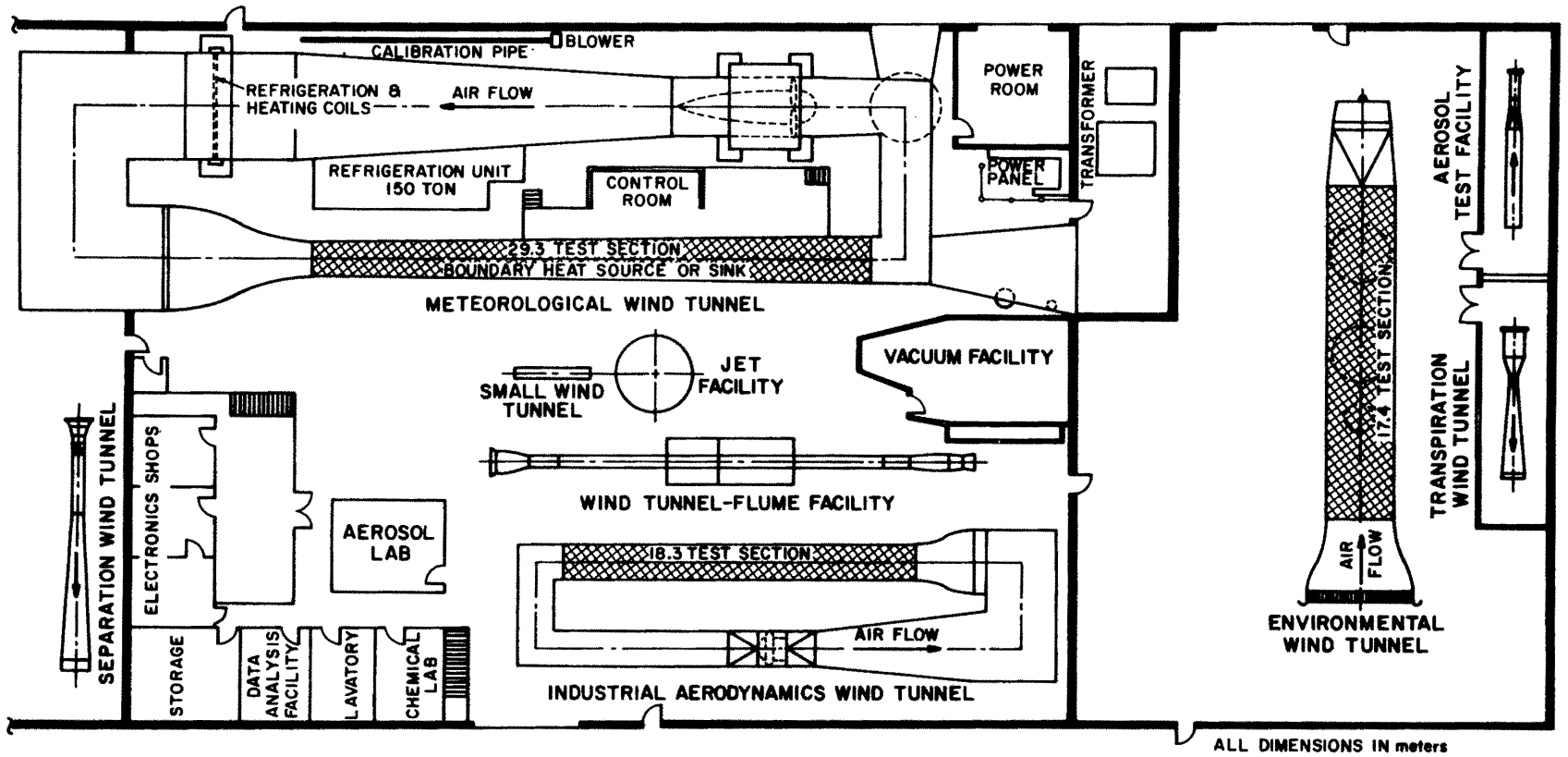
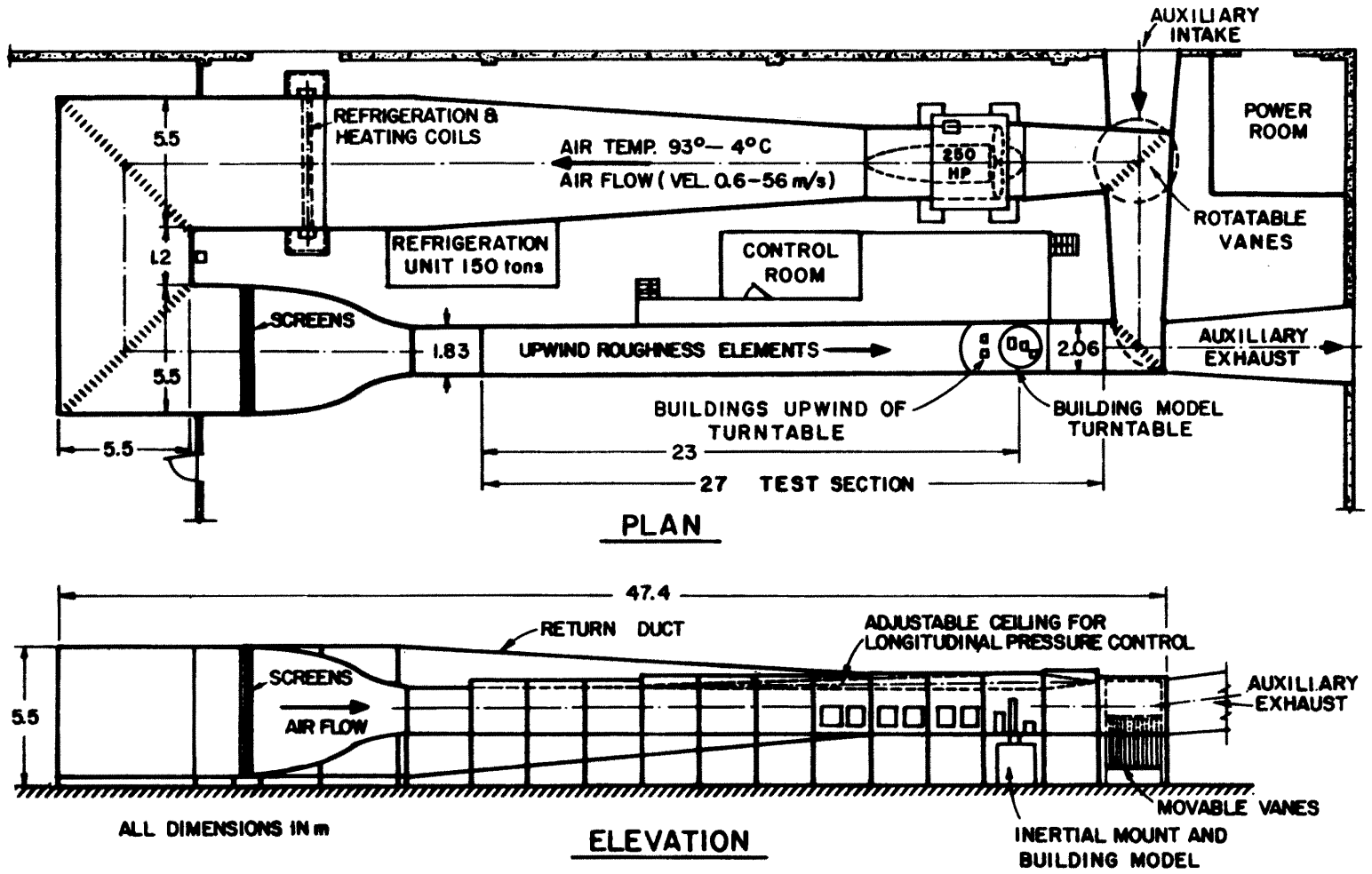


FIGURE 1 - FLUID DYNAMICS AND DIFFUSION LABORATORY
COLORADO STATE UNIVERSITY



METEOROLOGICAL WIND TUNNEL

Figure 2 - Wind Tunnel Configuration

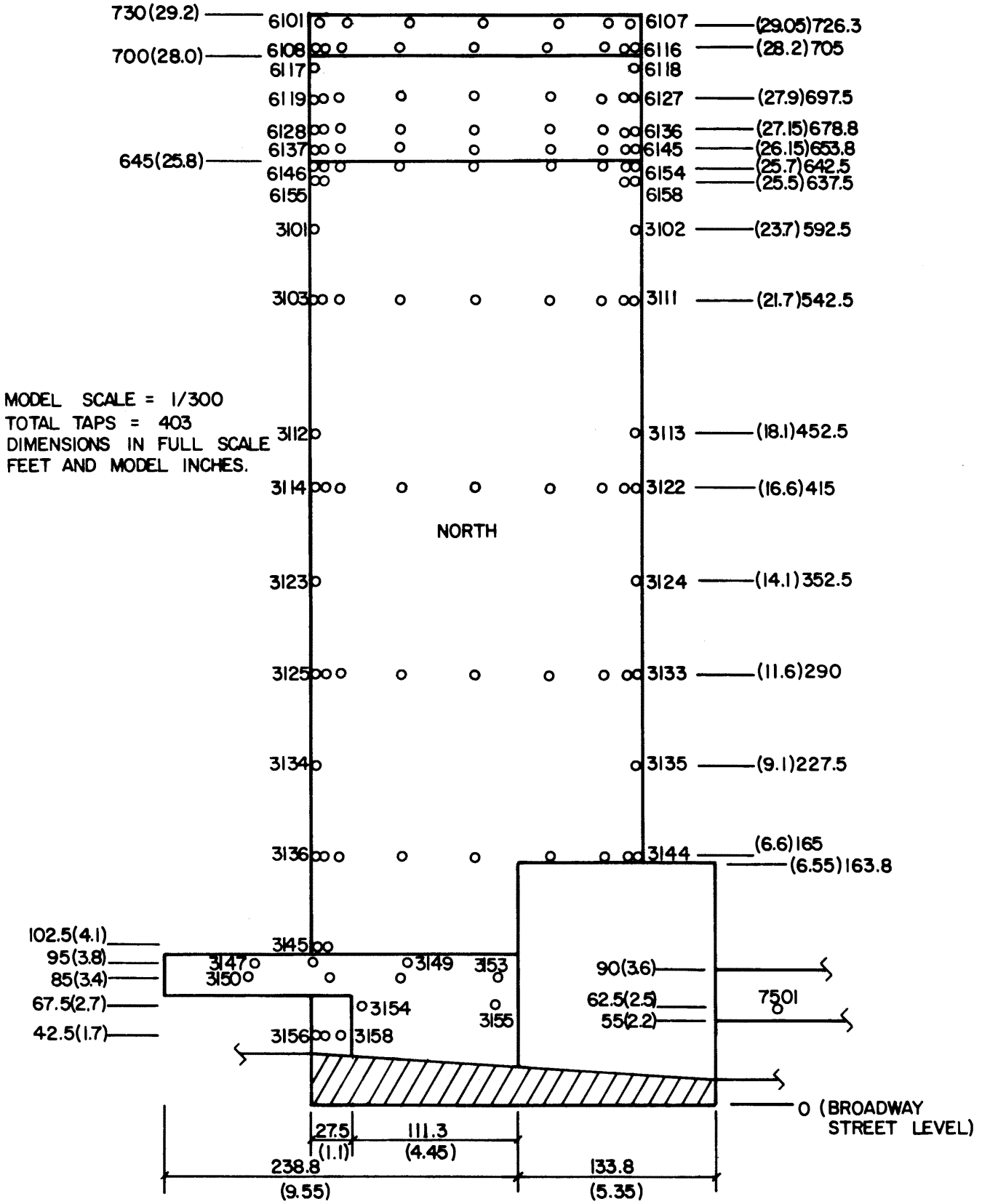


FIGURE 3a. PRESSURE TAP LOCATIONS

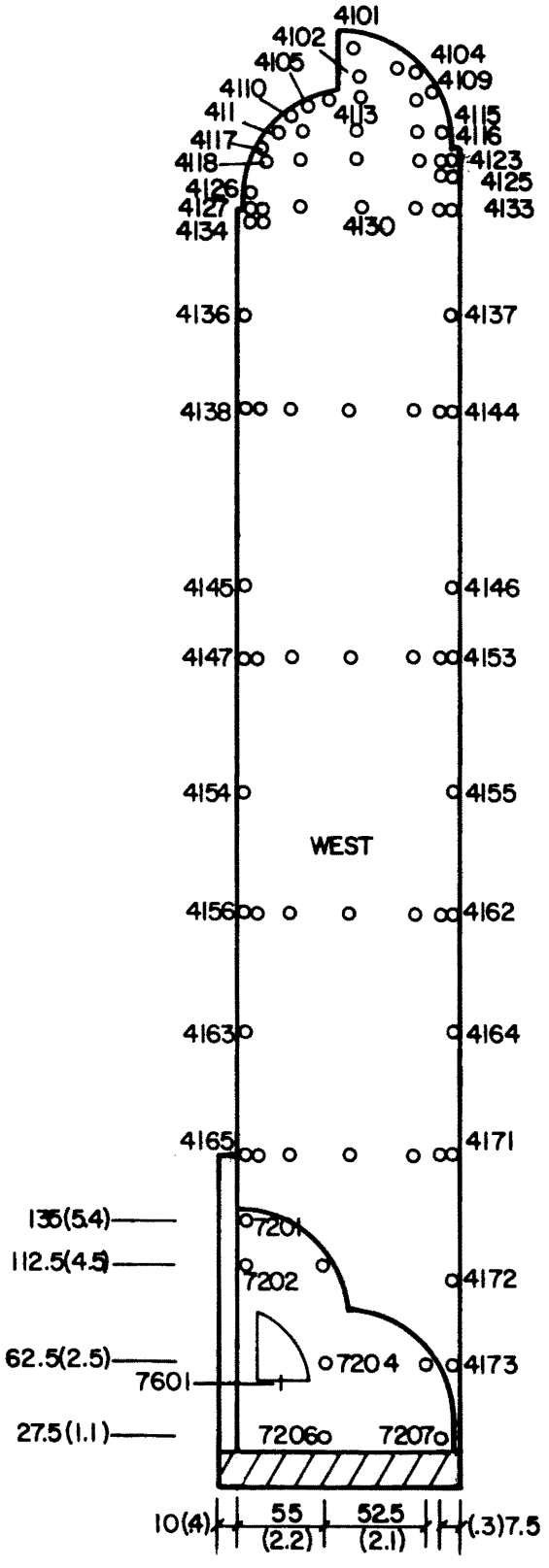


FIGURE 3b. PRESSURE TAP LOCATIONS.

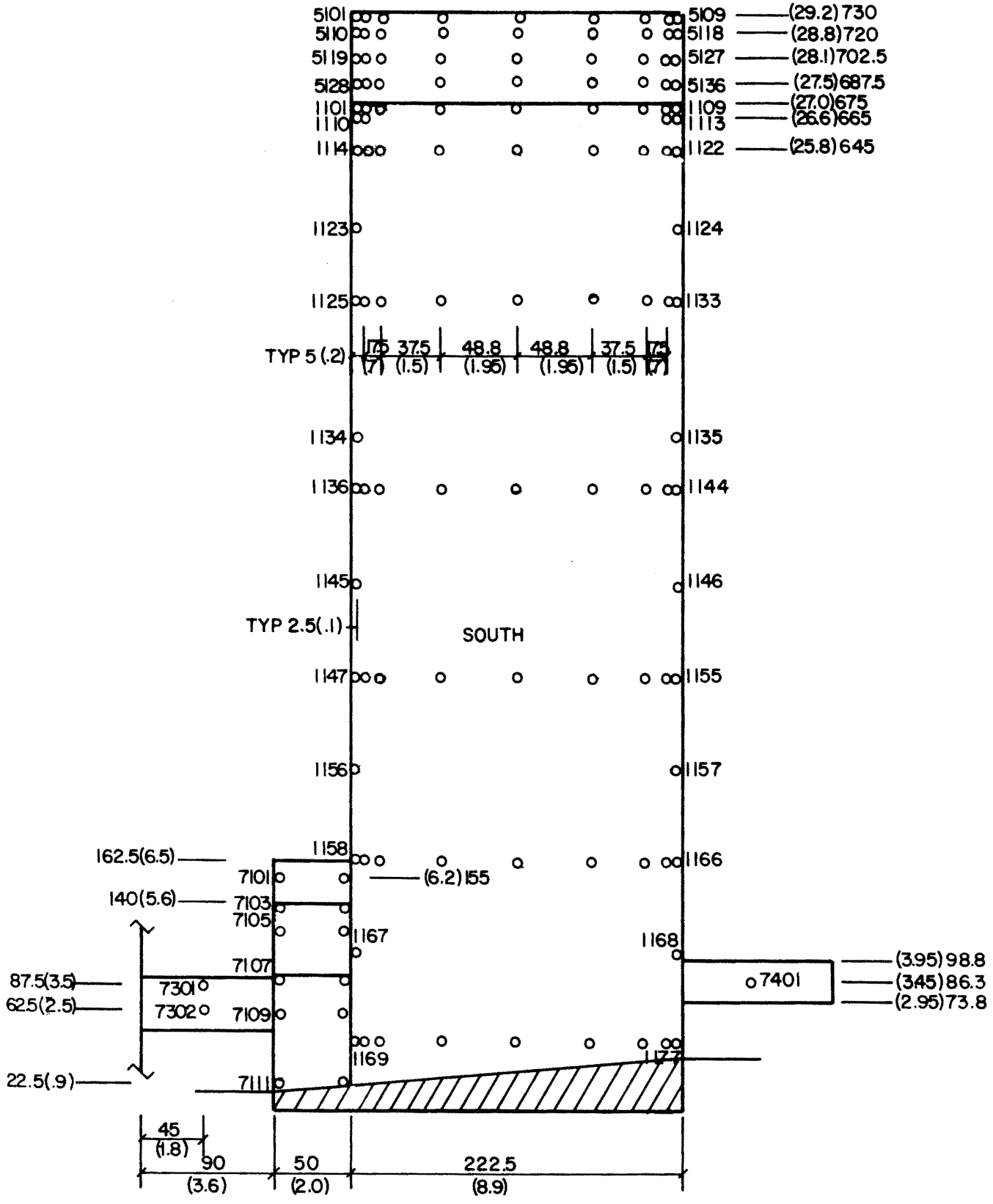


FIGURE 3c PRESSURE TAP LOCATIONS

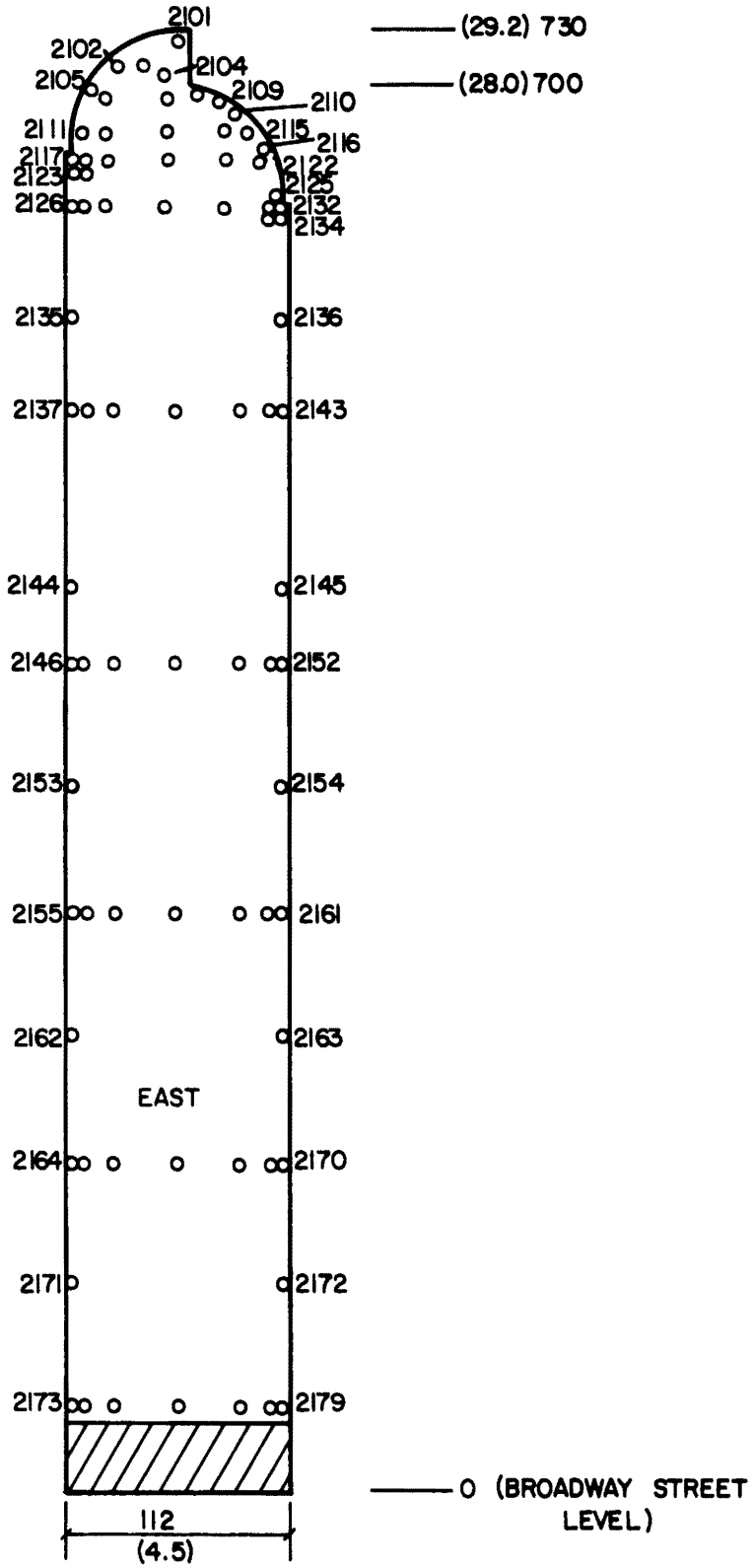
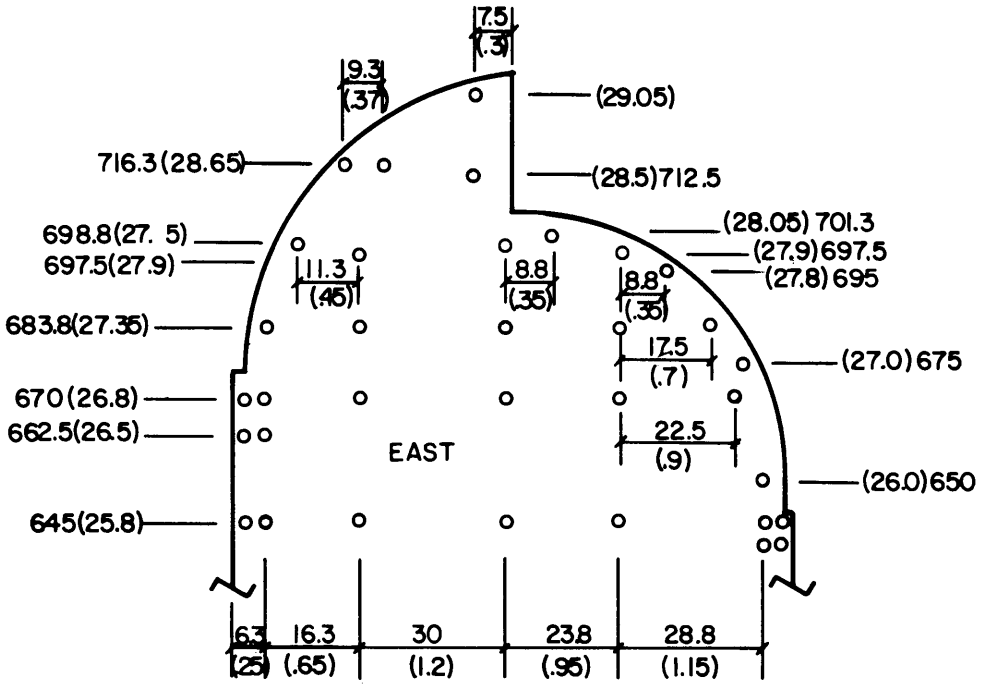


FIGURE 3d. PRESSURE TAP LOCATIONS



DETAIL OF UPPER TOWER

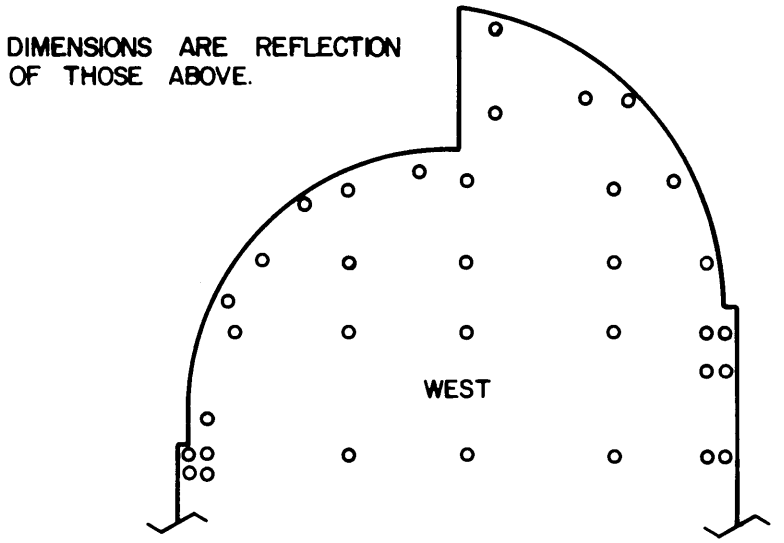
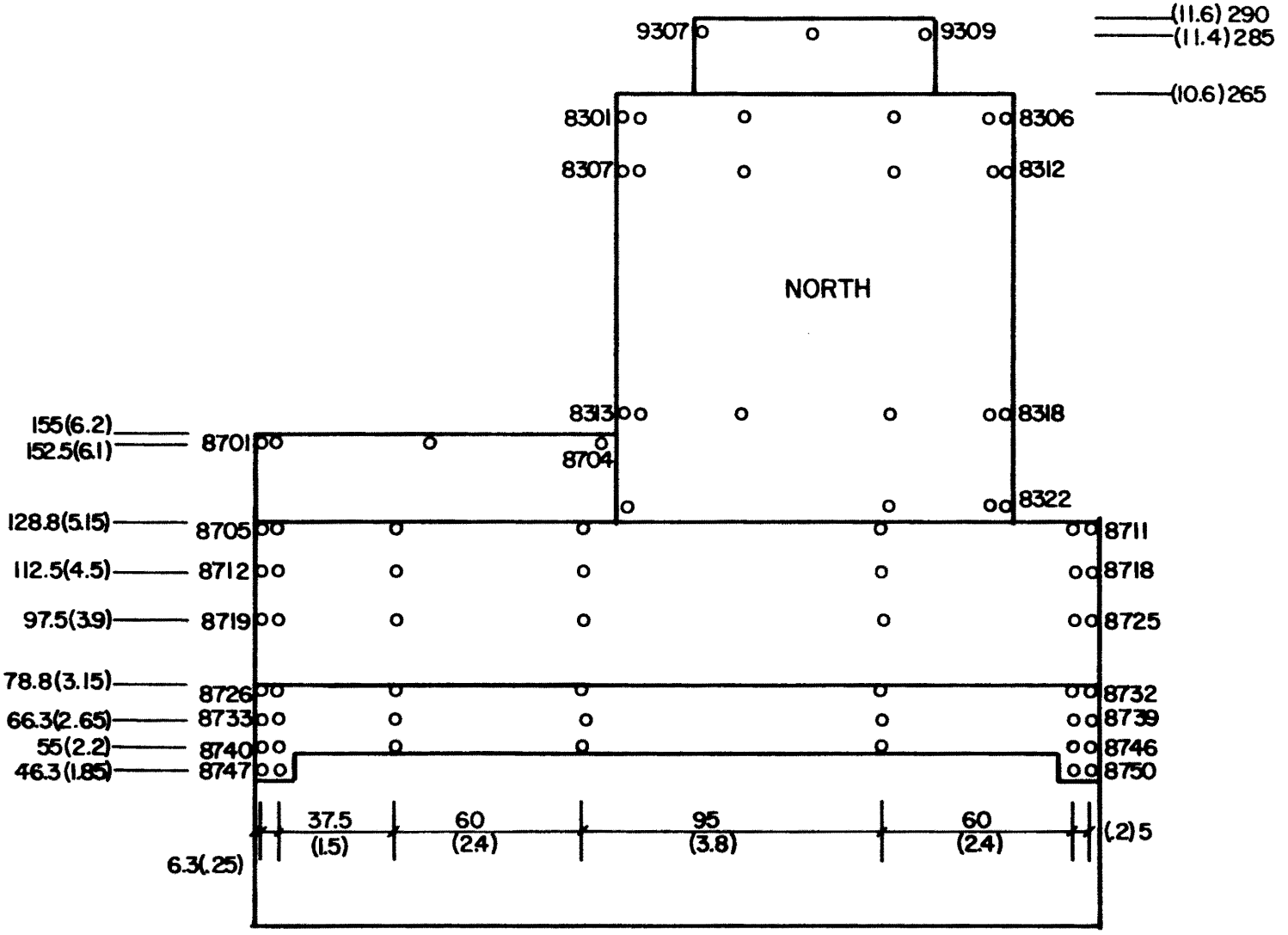


FIGURE 3e PRESSURE TAP LOCATION



TOTAL TAPS = 270

FIGURE 3f. PRESSURE TAP LOCATIONS

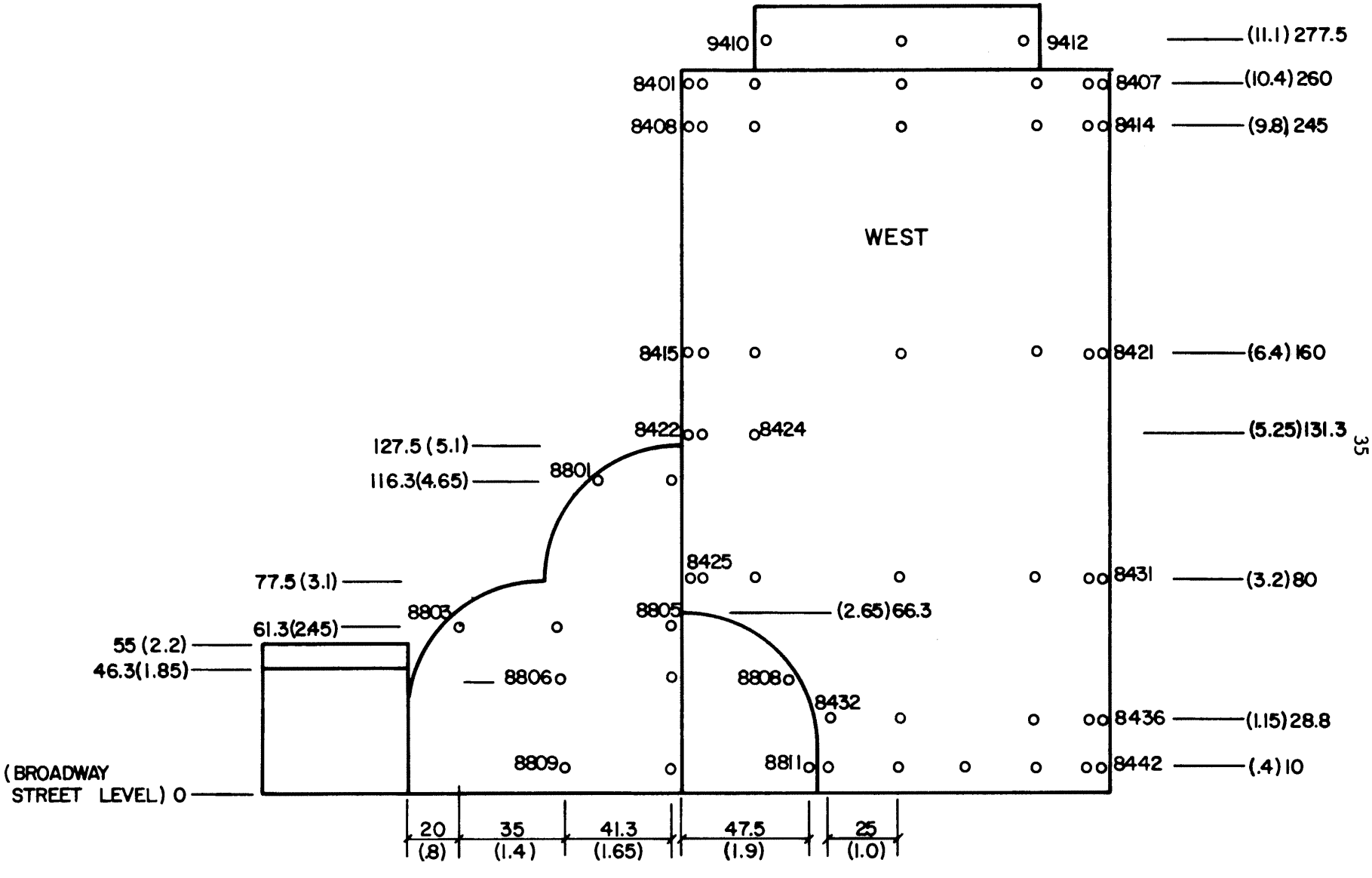


FIGURE 3g PRESSURE TAP LOCATIONS

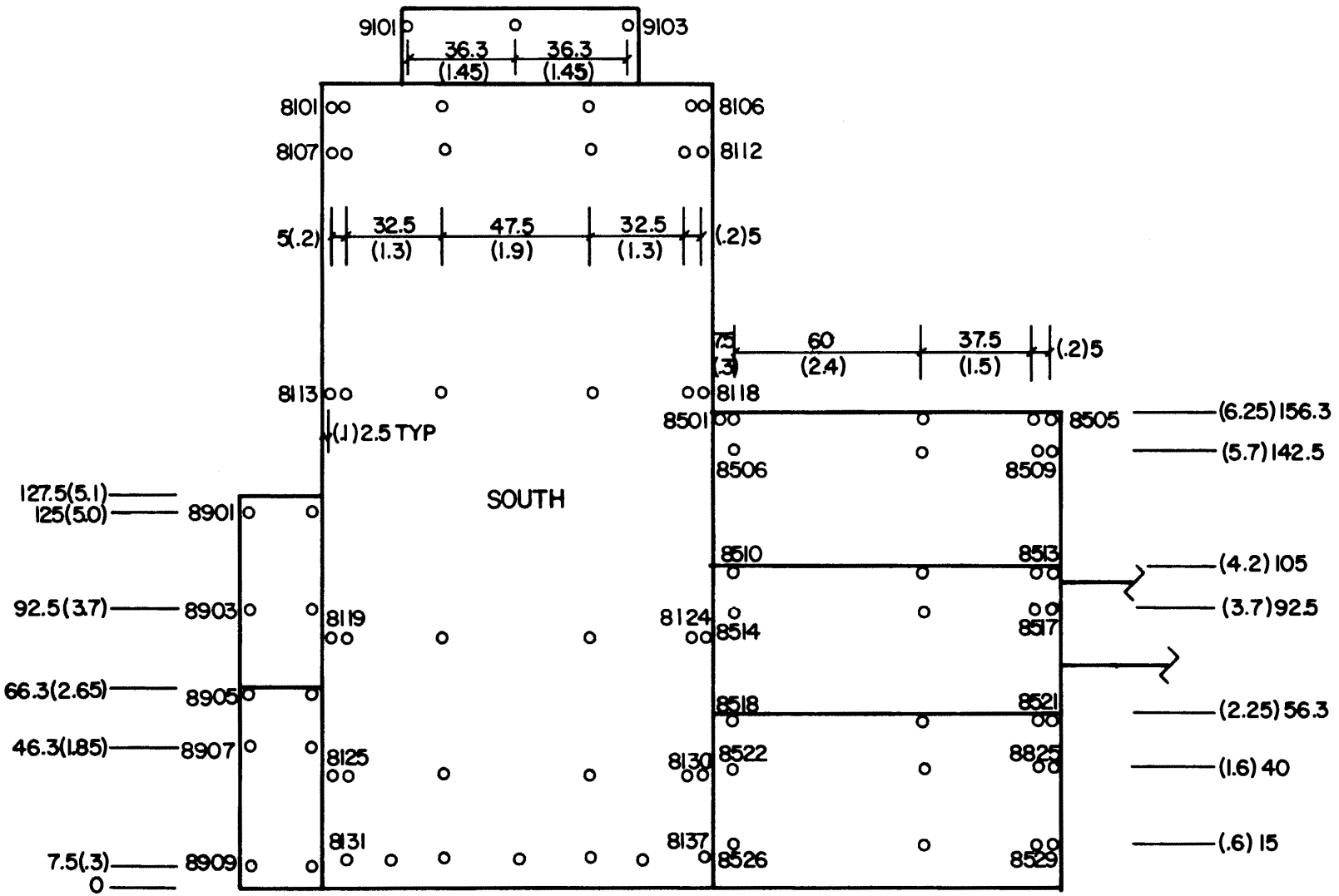


FIGURE 3h PRESSURE TAP LOCATIONS

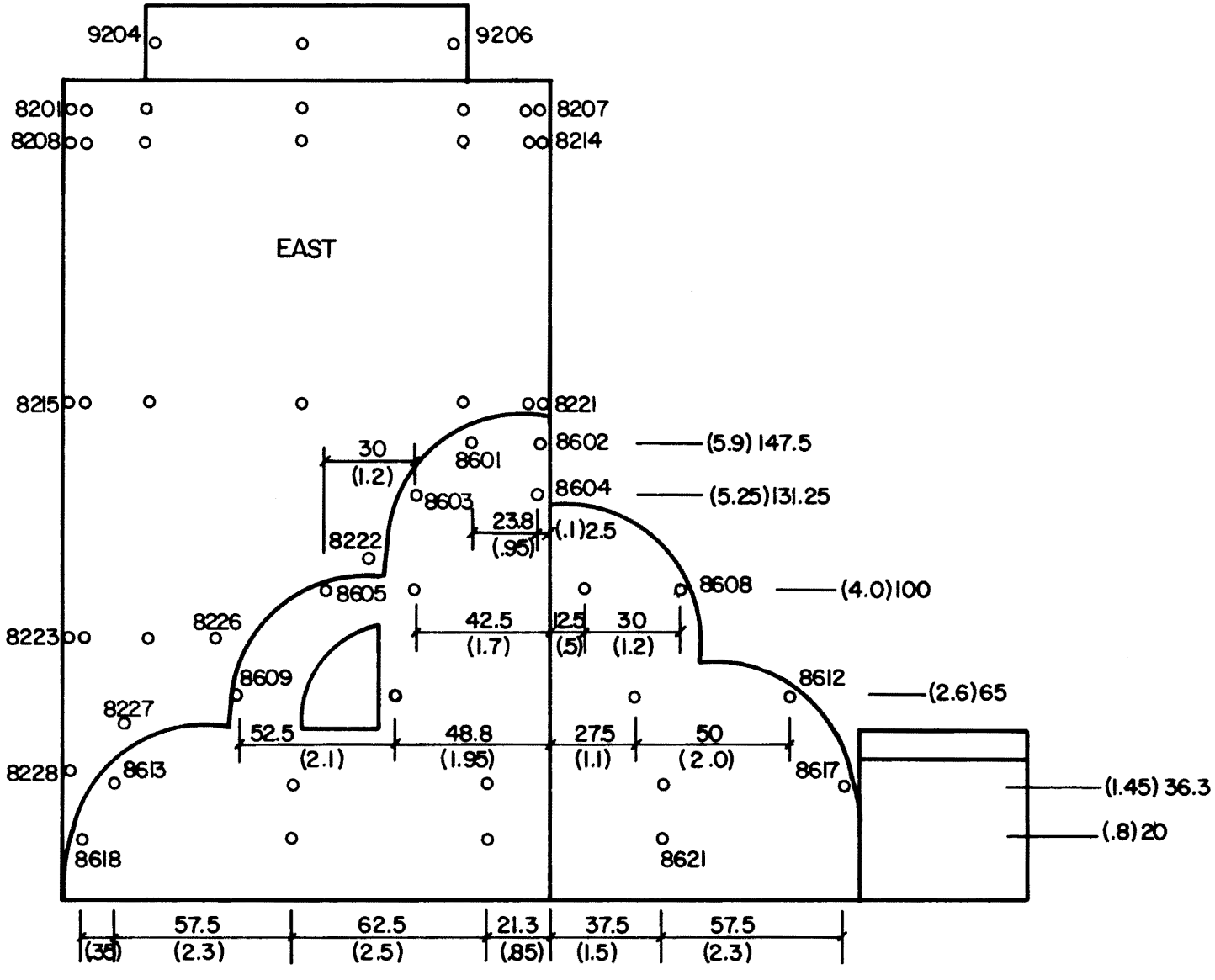


FIGURE 3i PRESSURE TAP LOCATIONS.

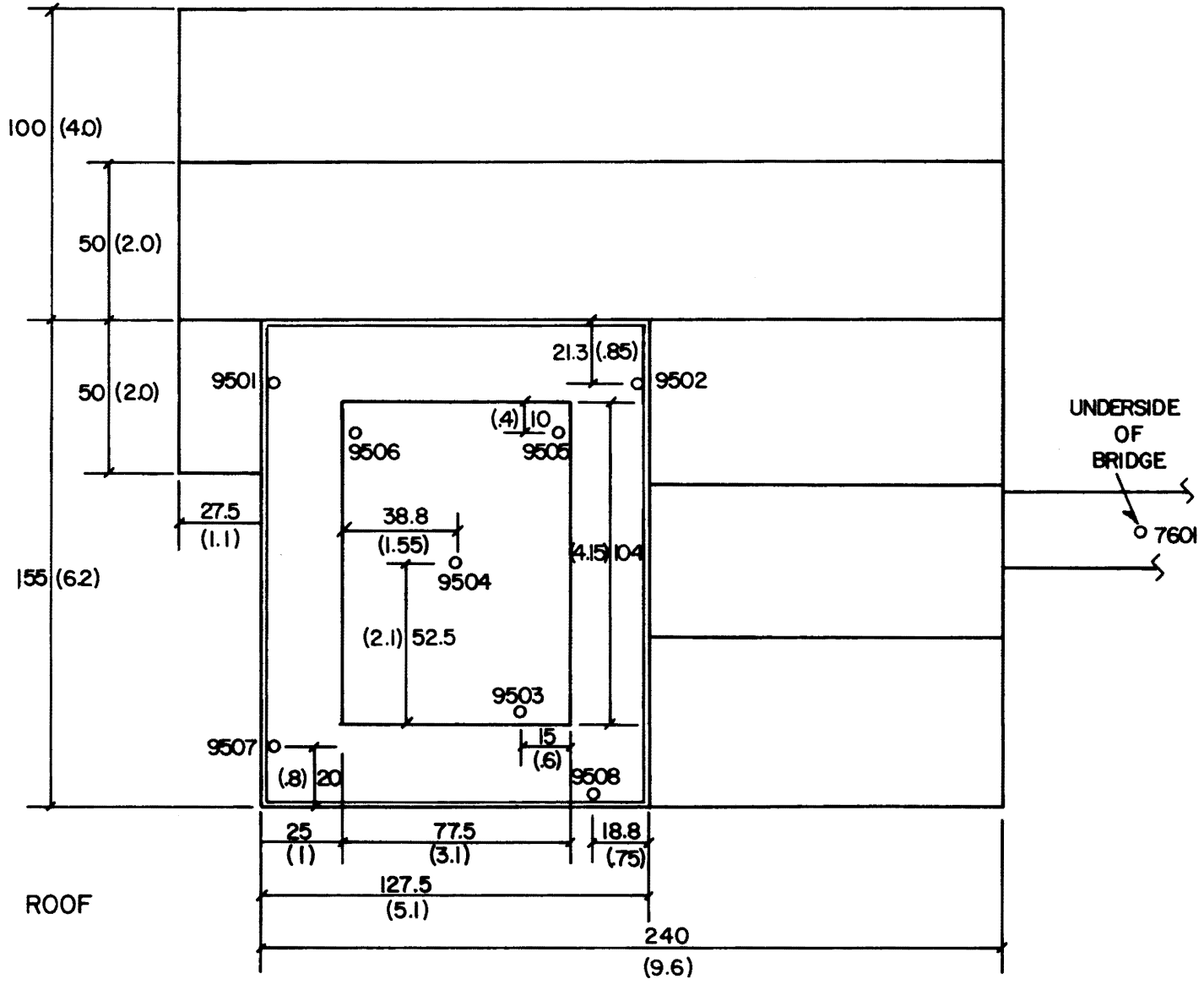
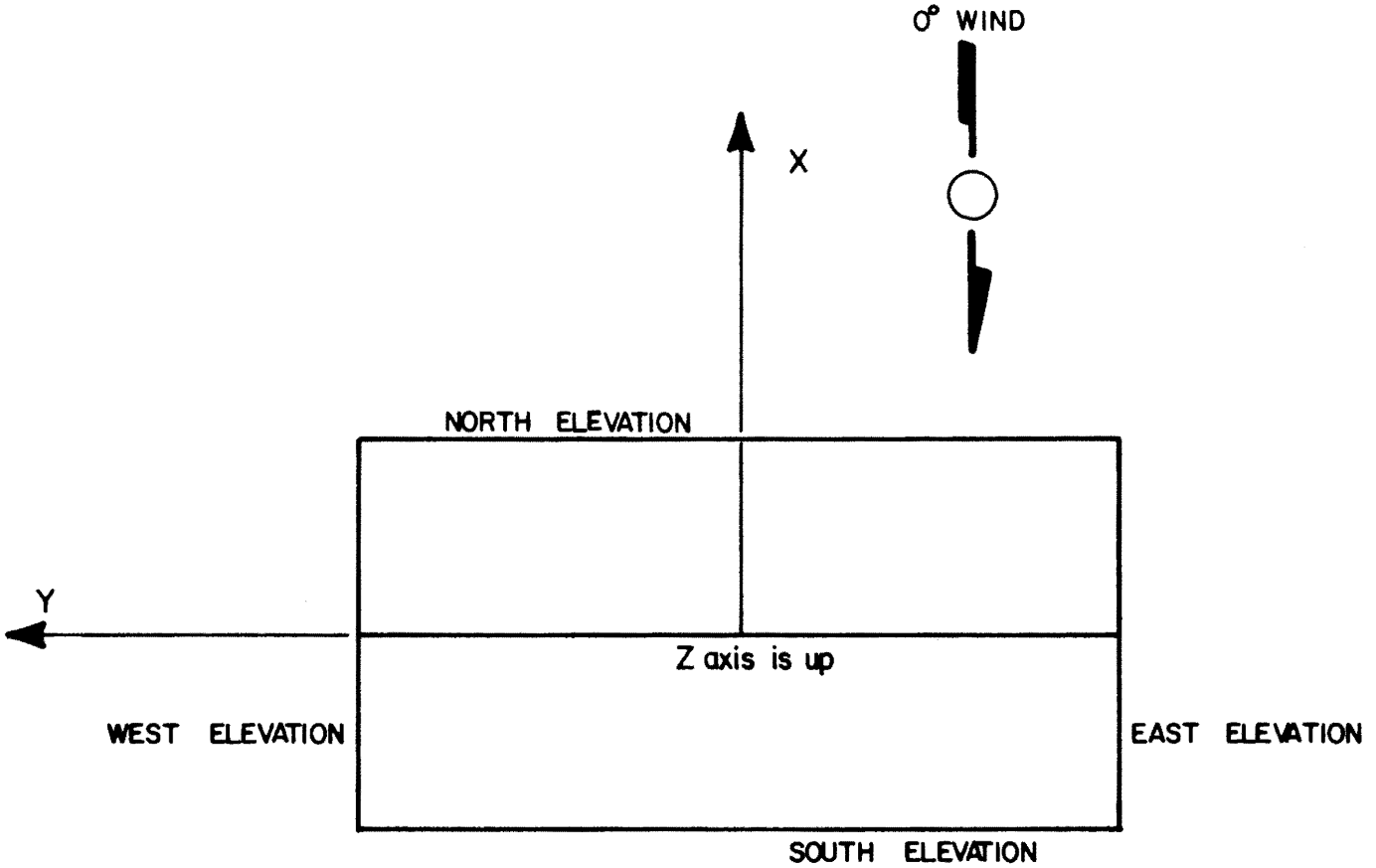


FIGURE 3j PRESSURE TAP LOCATIONS



ORIGIN ELEVATION IS HALFWAY BETWEEN LINCOLN AND SHERMAN STREET ELEVATIONS.

FIGURE 3k. FORCE AND MOMENT COORDINATE SYSTEM

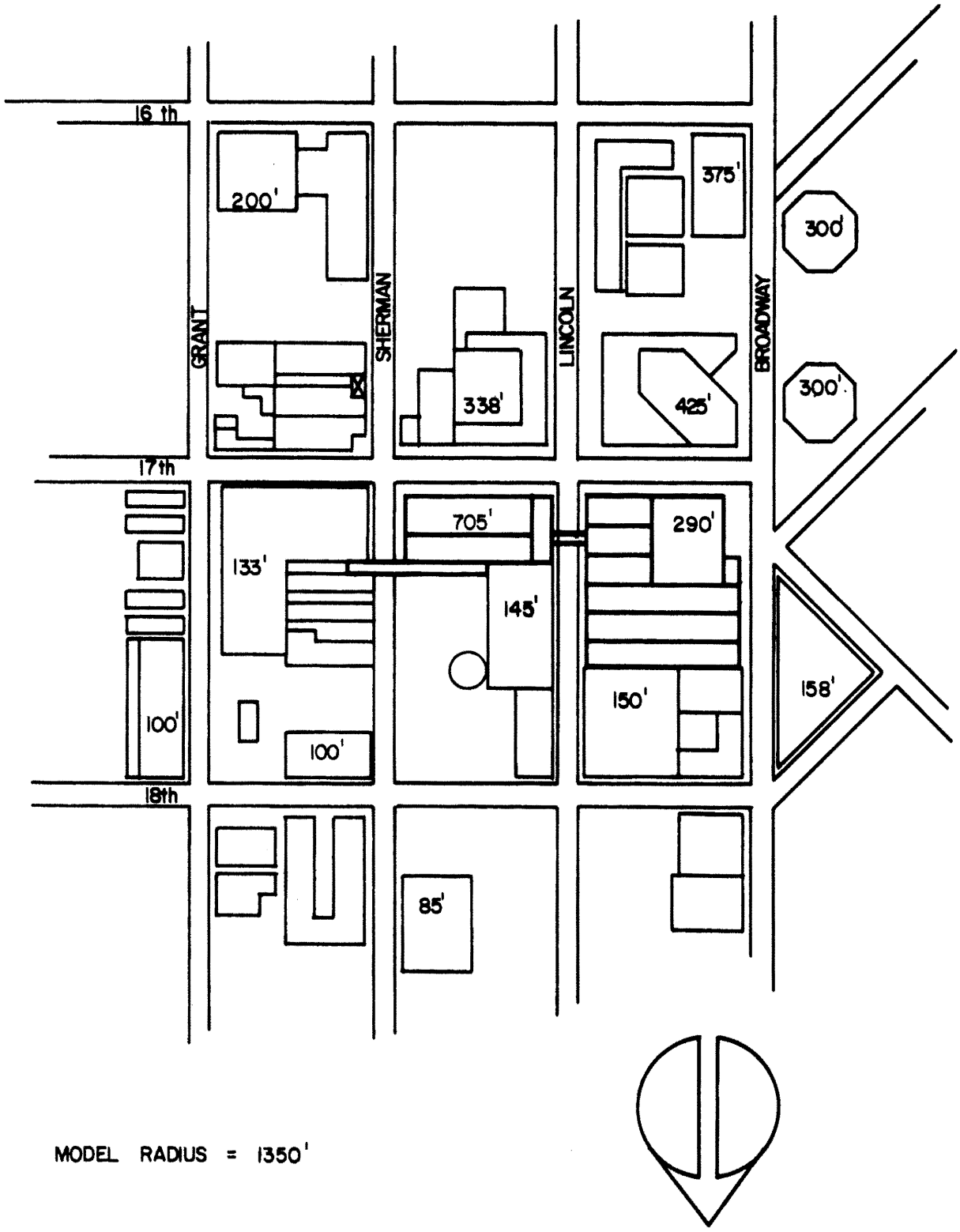


FIGURE 4a. BUILDING LOCATION AND PEDESTRIAN WIND VELOCITY MEASURING POSITIONS.

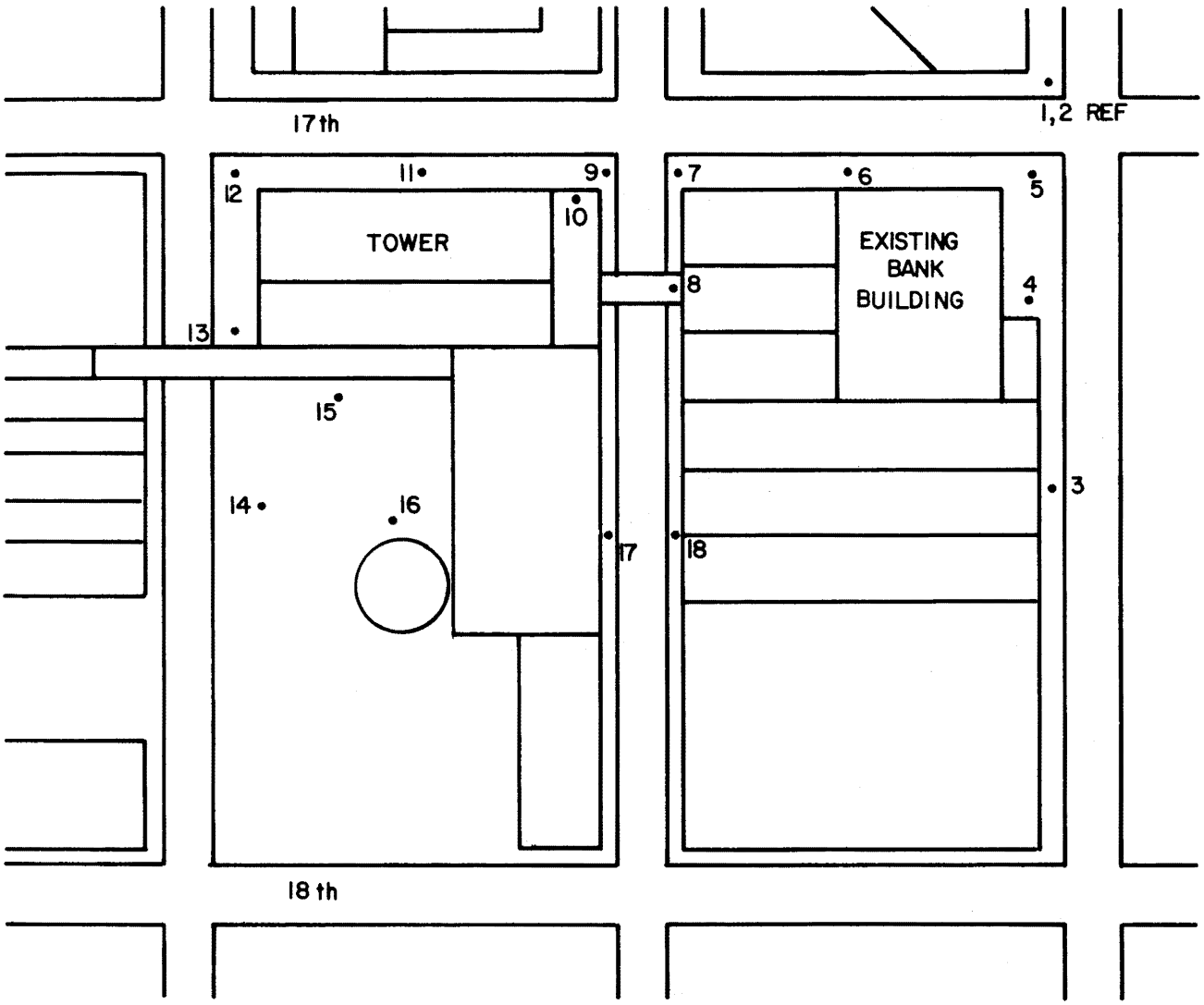


FIGURE 4b. BUILDING LOCATION AND PEDESTRIAN WIND VELOCITY MEASURING POSITIONS.

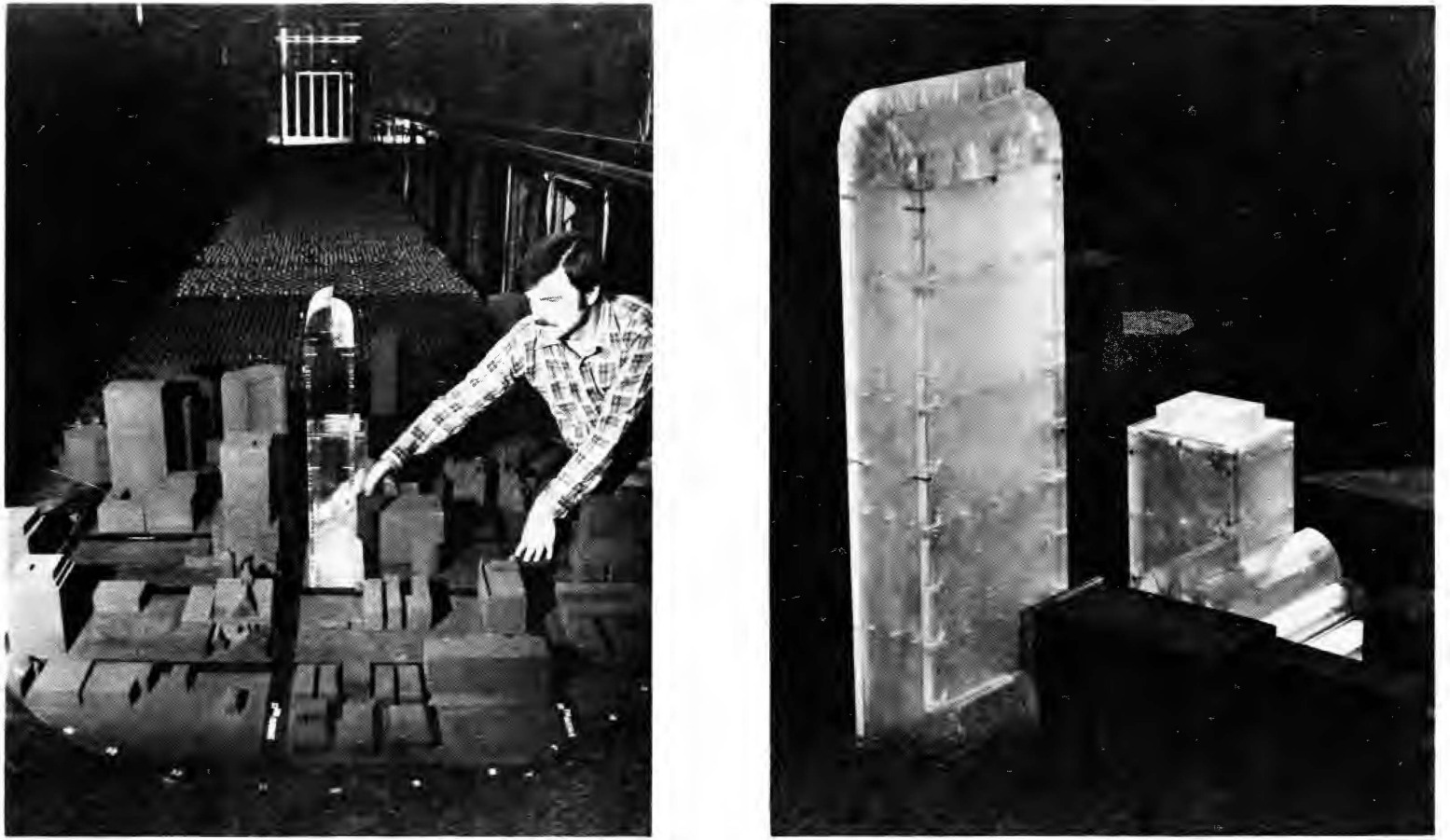


FIGURE 5. COMPLETED MODEL IN WIND TUNNEL

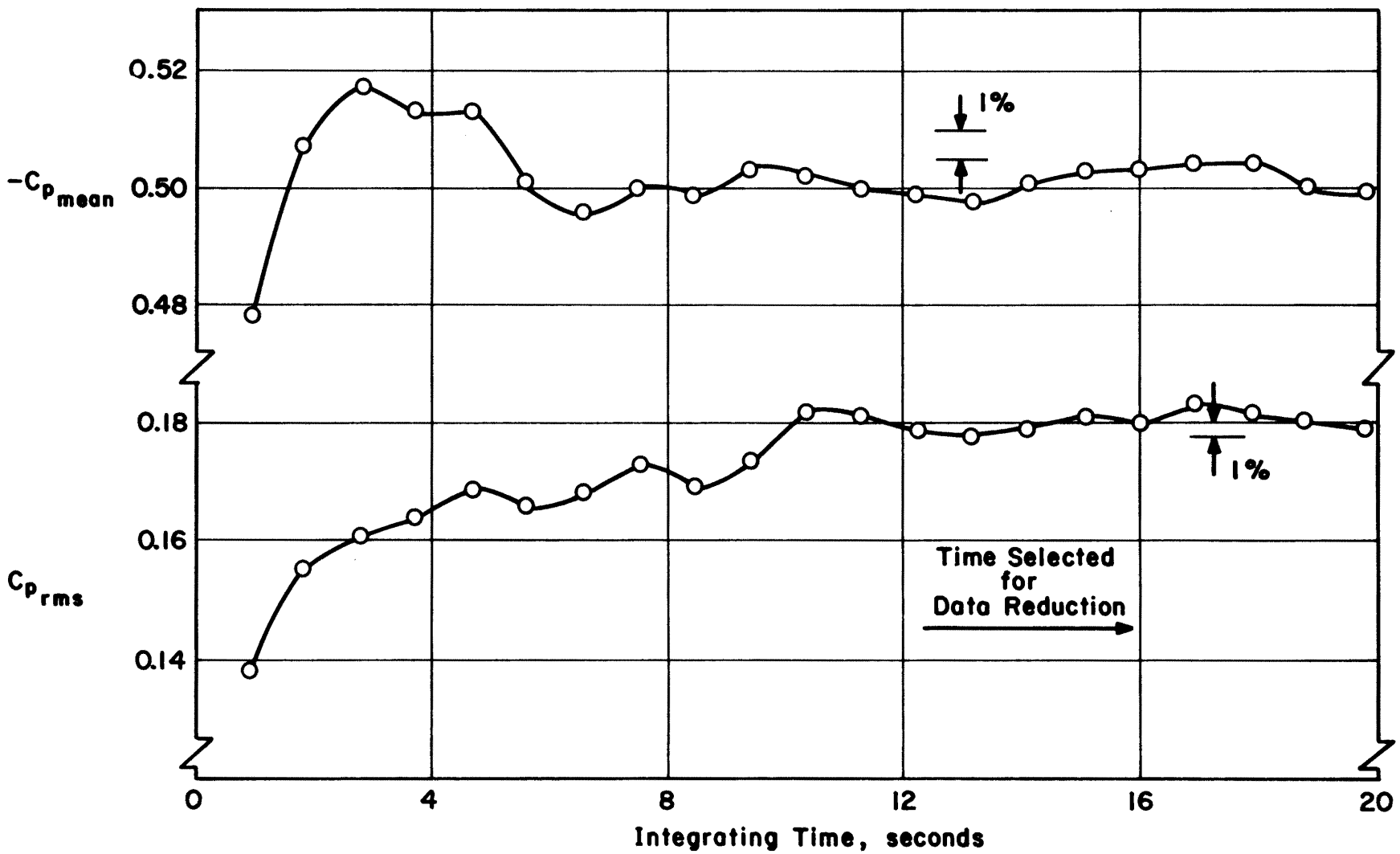


Figure 6 - Data Sampling Time Verification

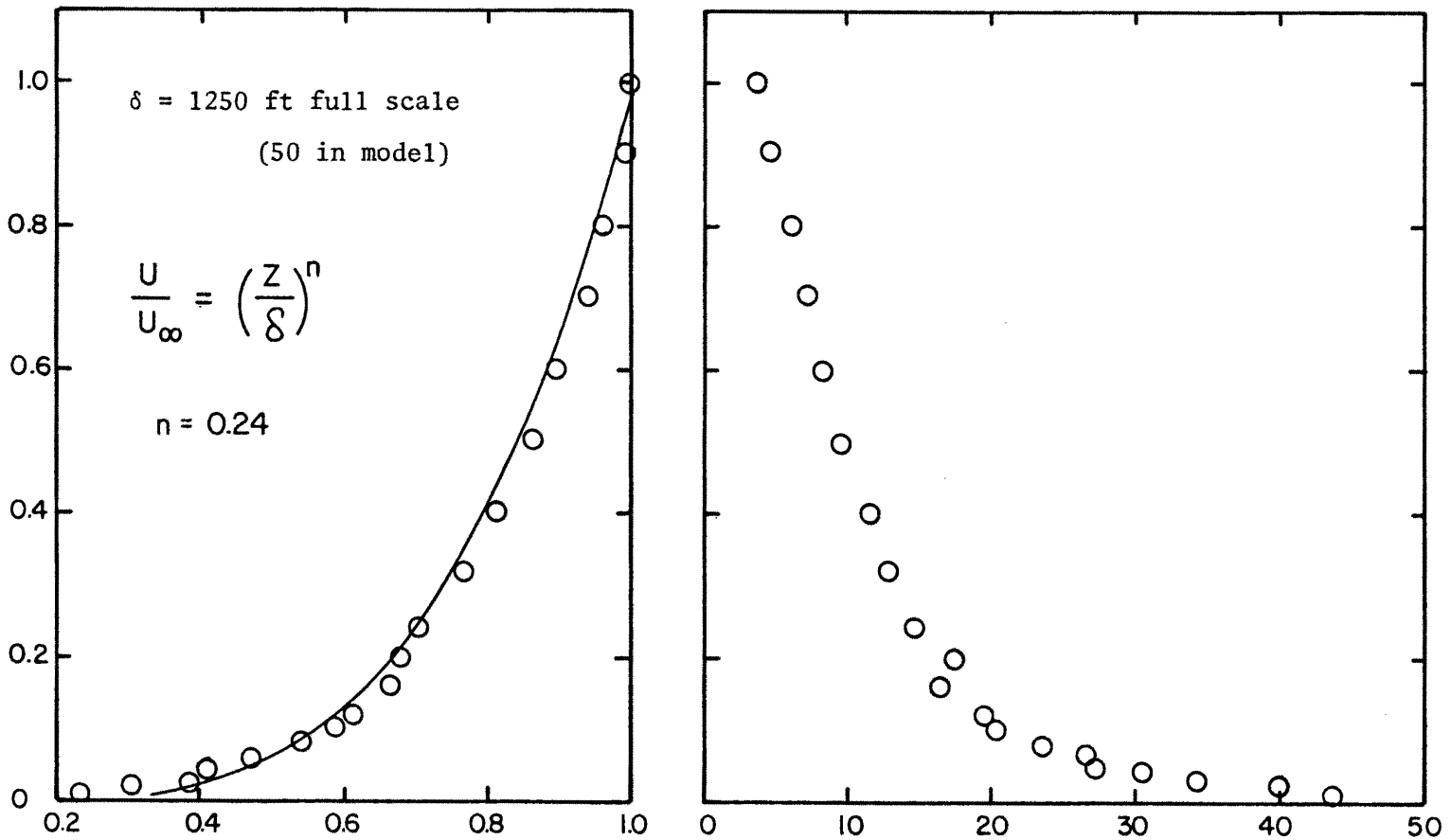
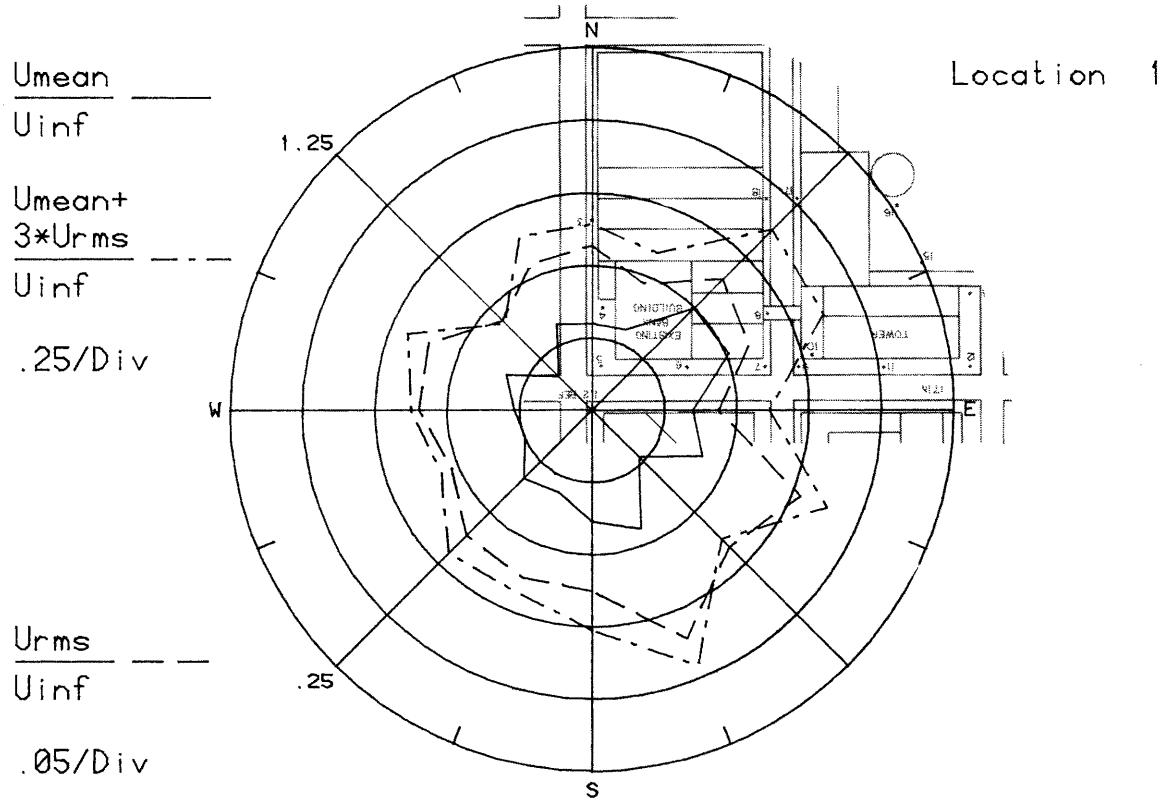


FIGURE 7. VELOCITY AND TURBULENCE PROFILES APPROACHING THE MODEL



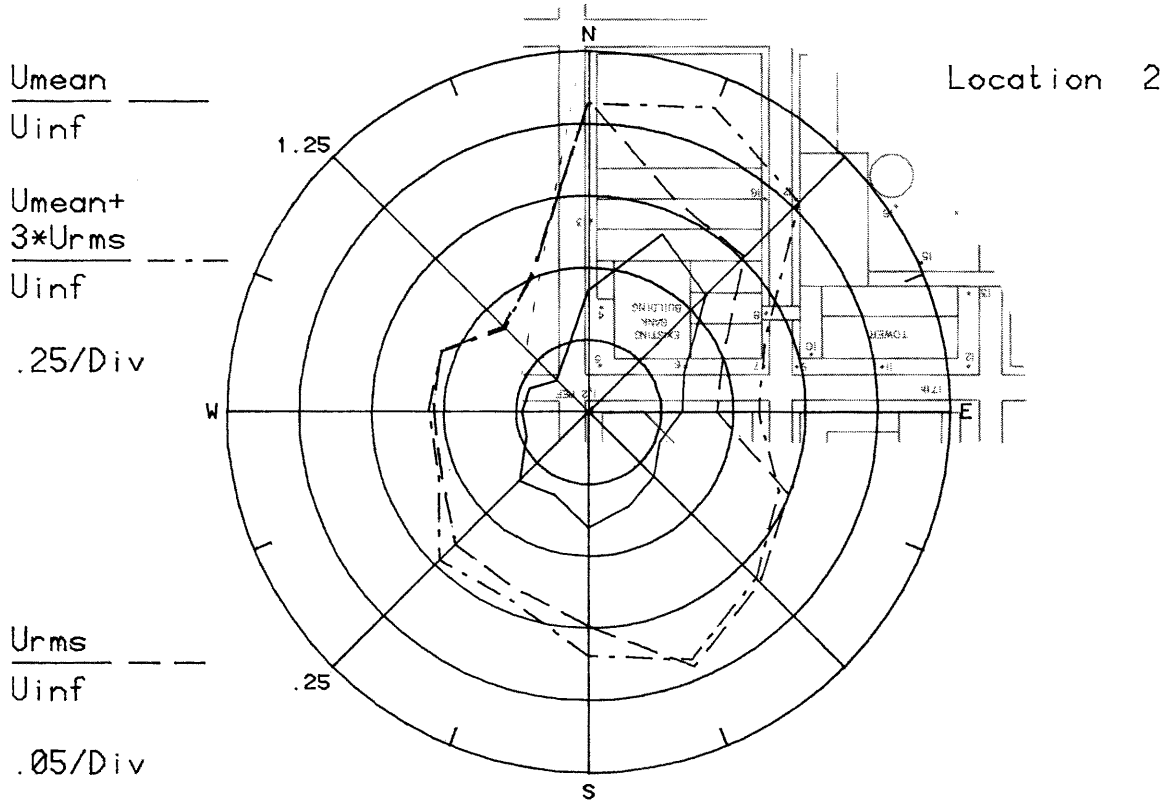


Figure 8a. Mean Velocities and Turbulence Intensities at Pedestrian Locations 1 and 2

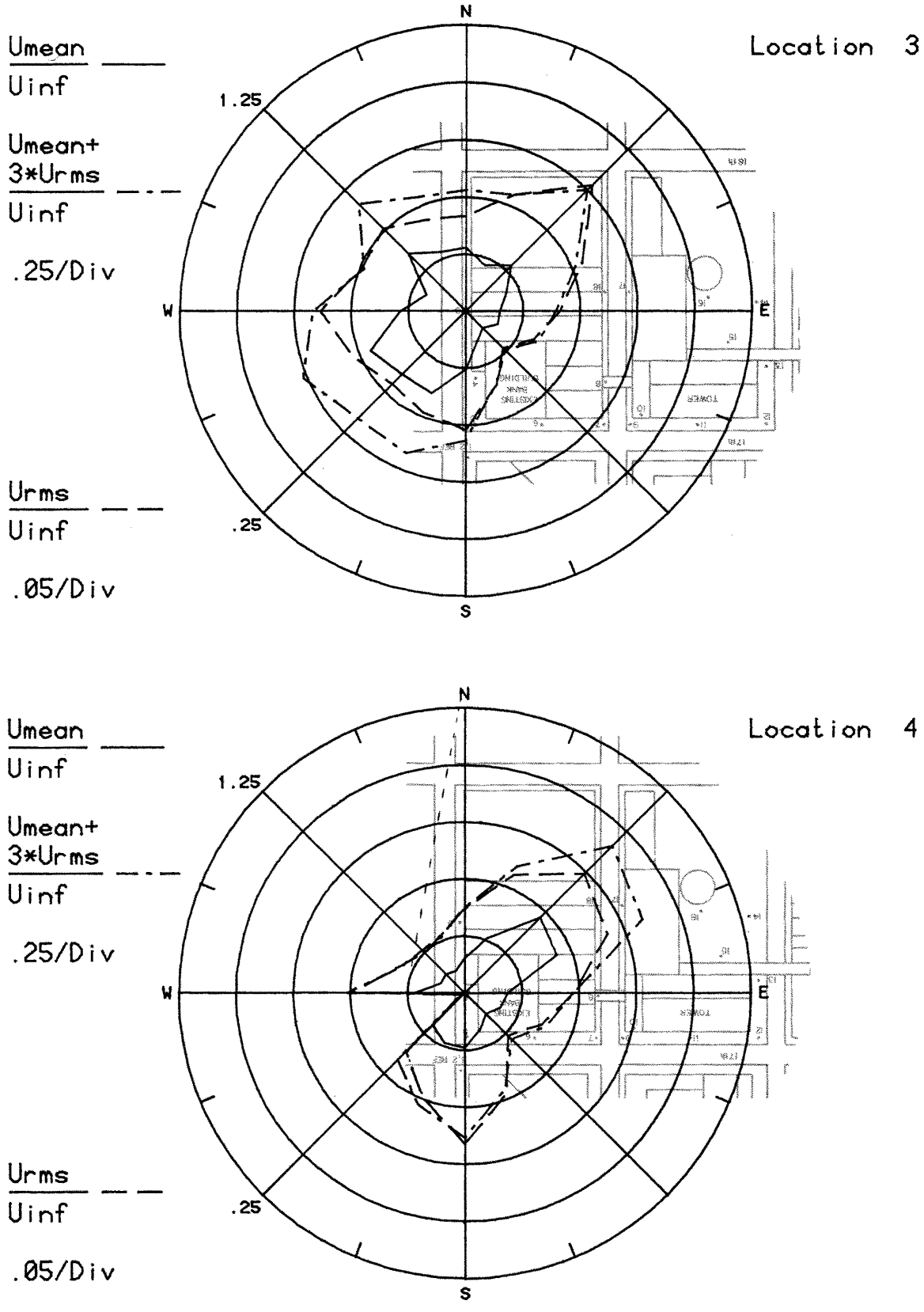
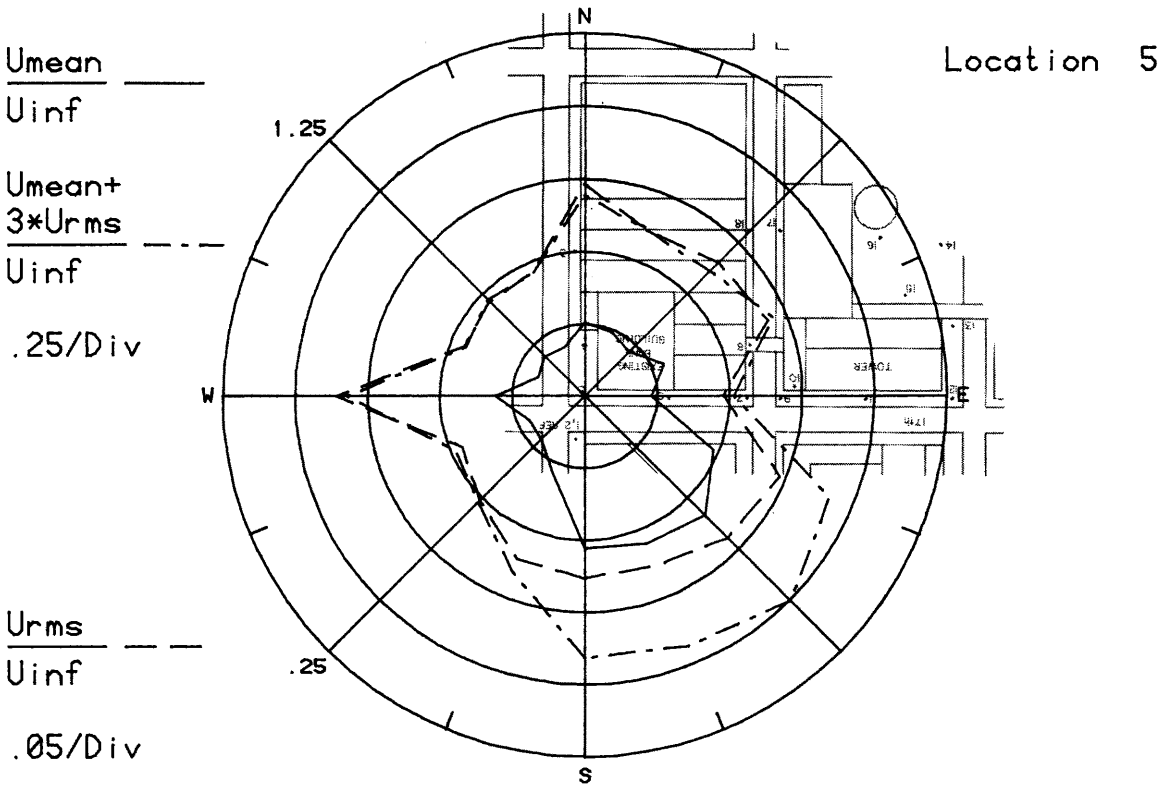


Figure 8b. Mean Velocities and Turbulence Intensities at Pedestrian Locations 3 and 4



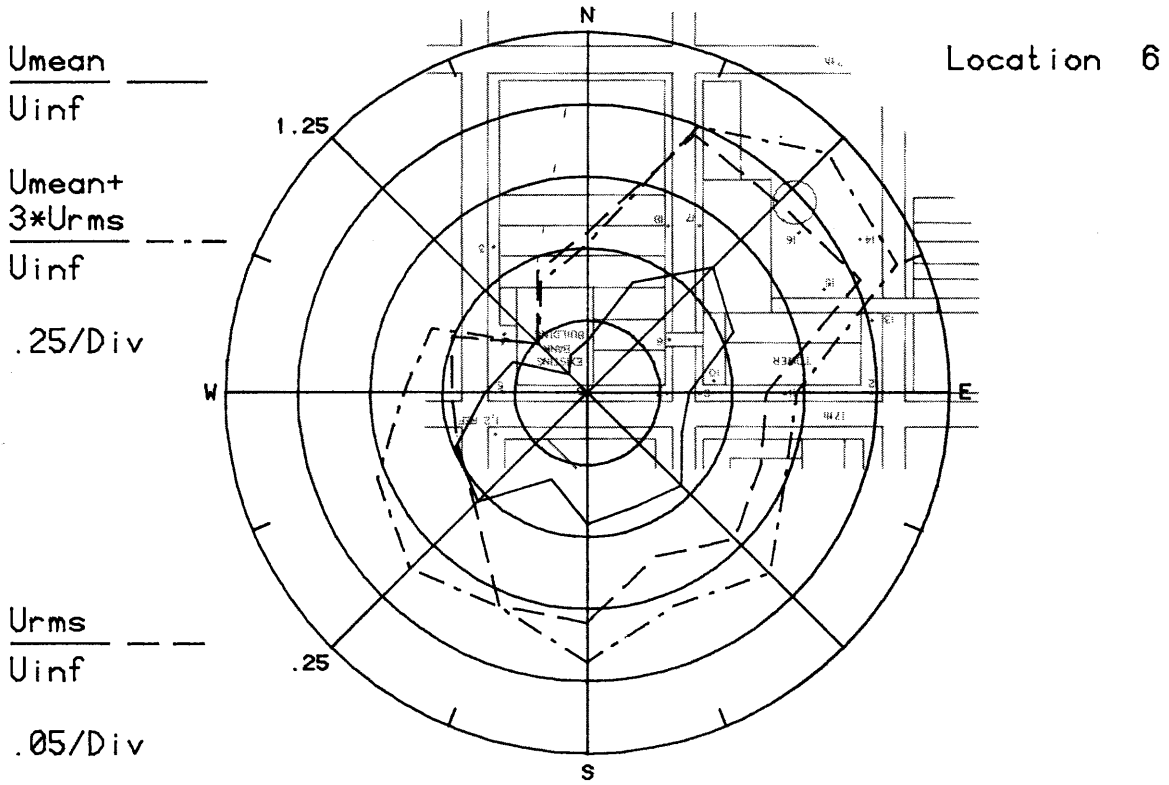


Figure 8c. Mean Velocities and Turbulence Intensities at Pedestrian Locations 5 and 6

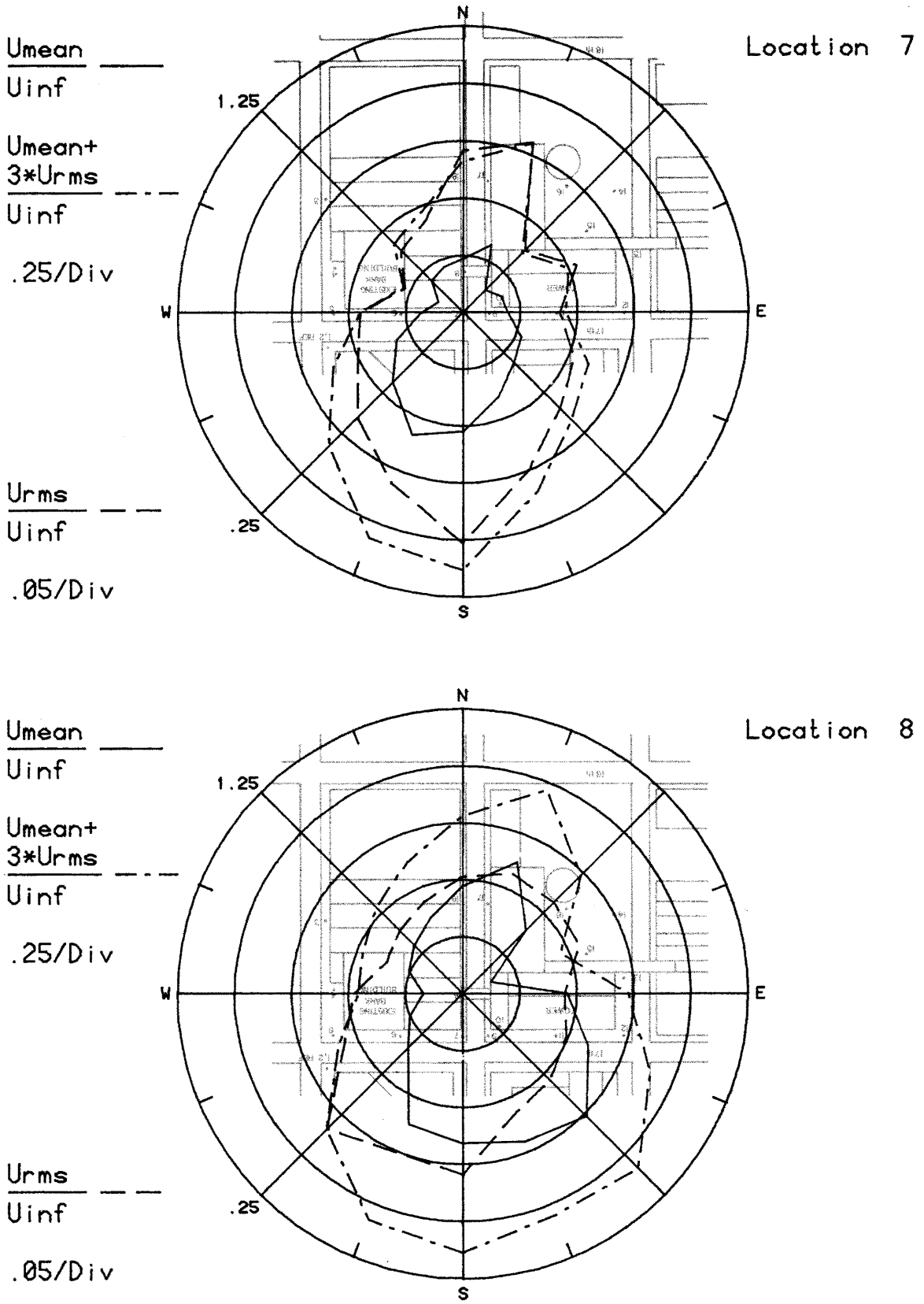
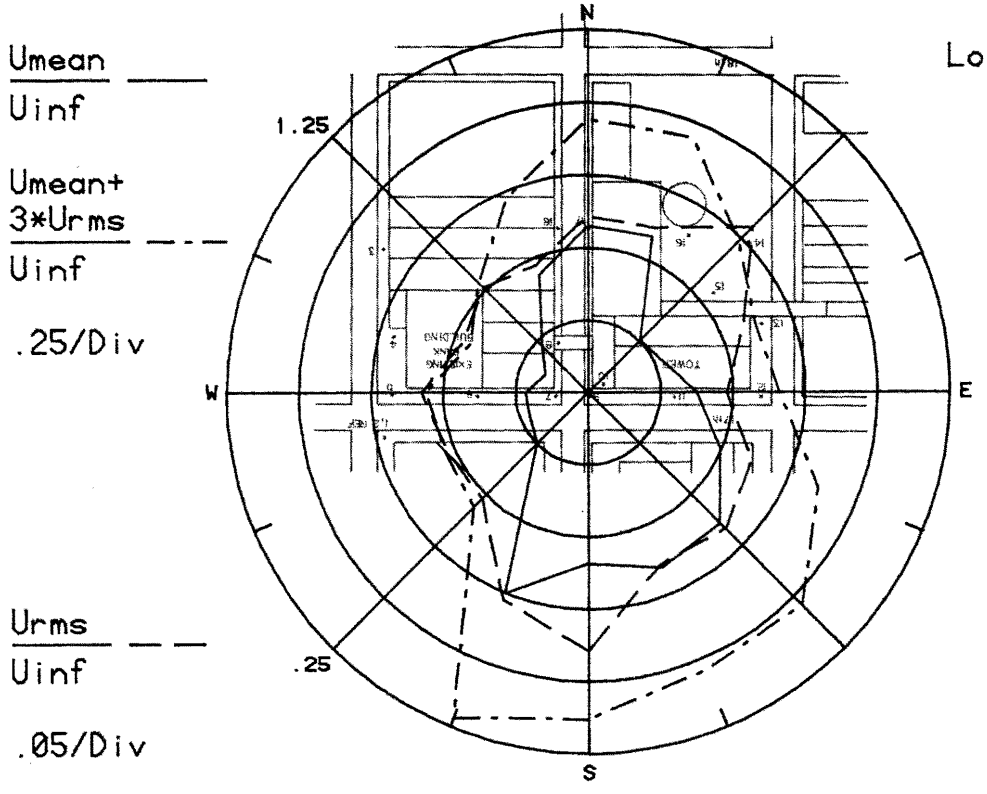


Figure 8d. Mean Velocities and Turbulence Intensities at Pedestrian Locations 7 and 8



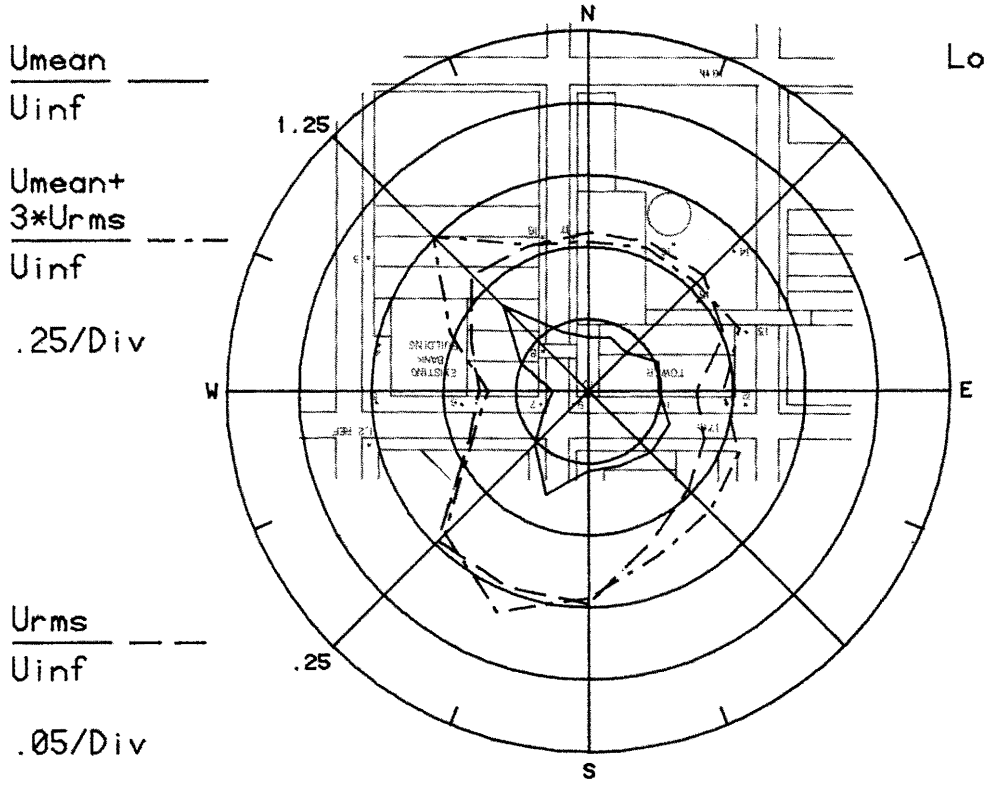


Figure 8e. Mean Velocities and Turbulence Intensities at Pedestrian Locations 9 and 10

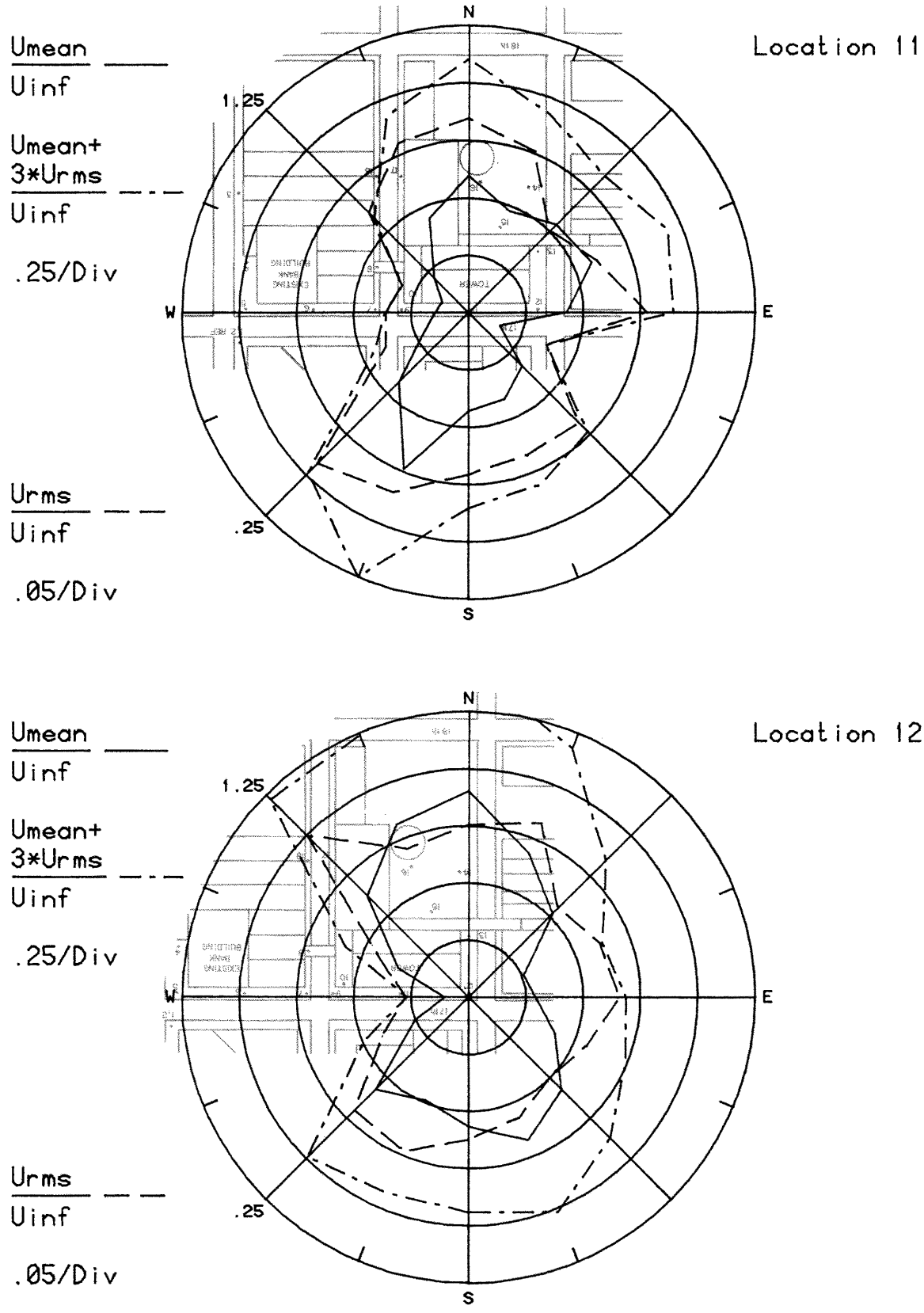
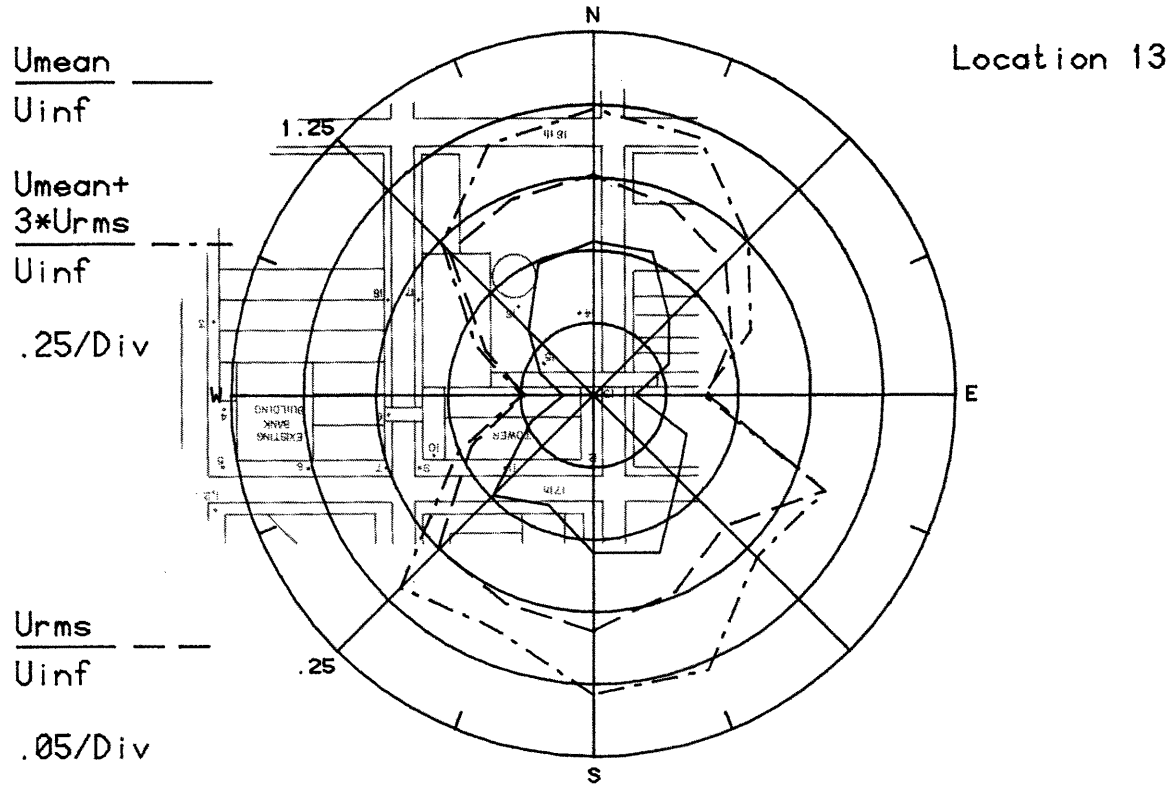


Figure 8f. Mean Velocities and Turbulence Intensities at Pedestrian Locations 11 and 12



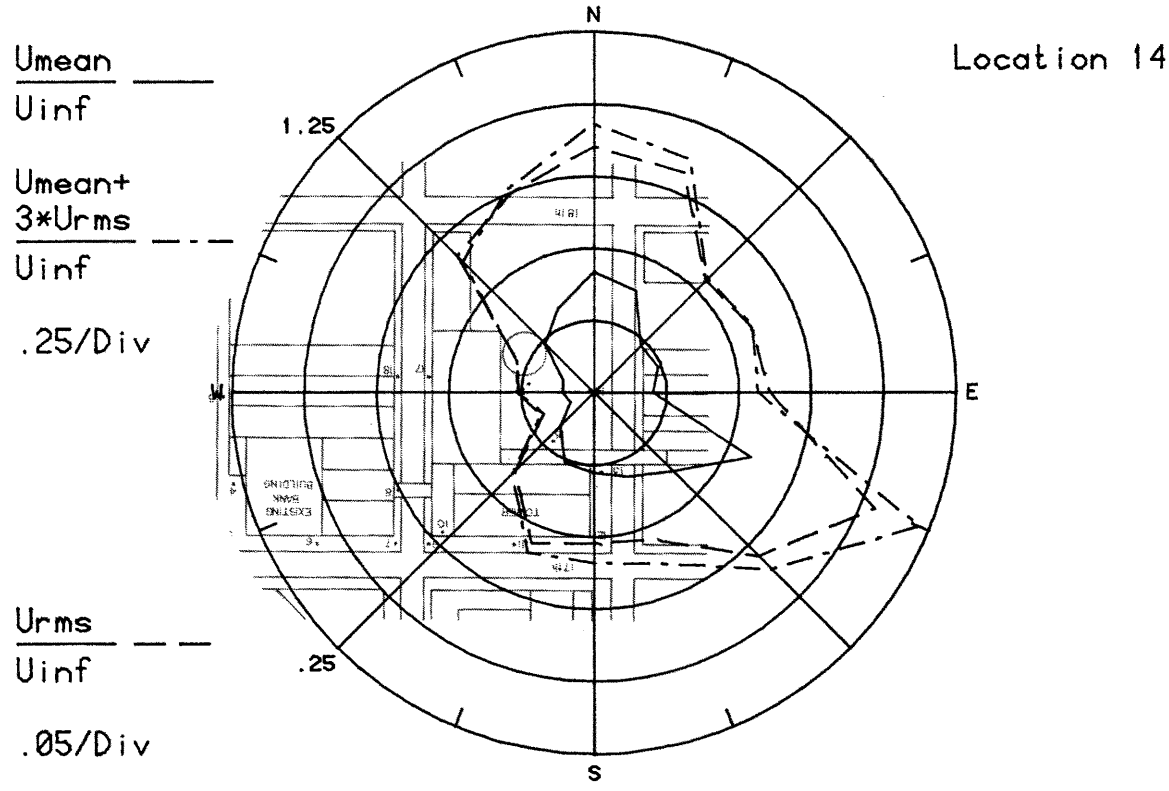


Figure 8g. Mean Velocities and Turbulence Intensities at Pedestrian Locations 13 and 14

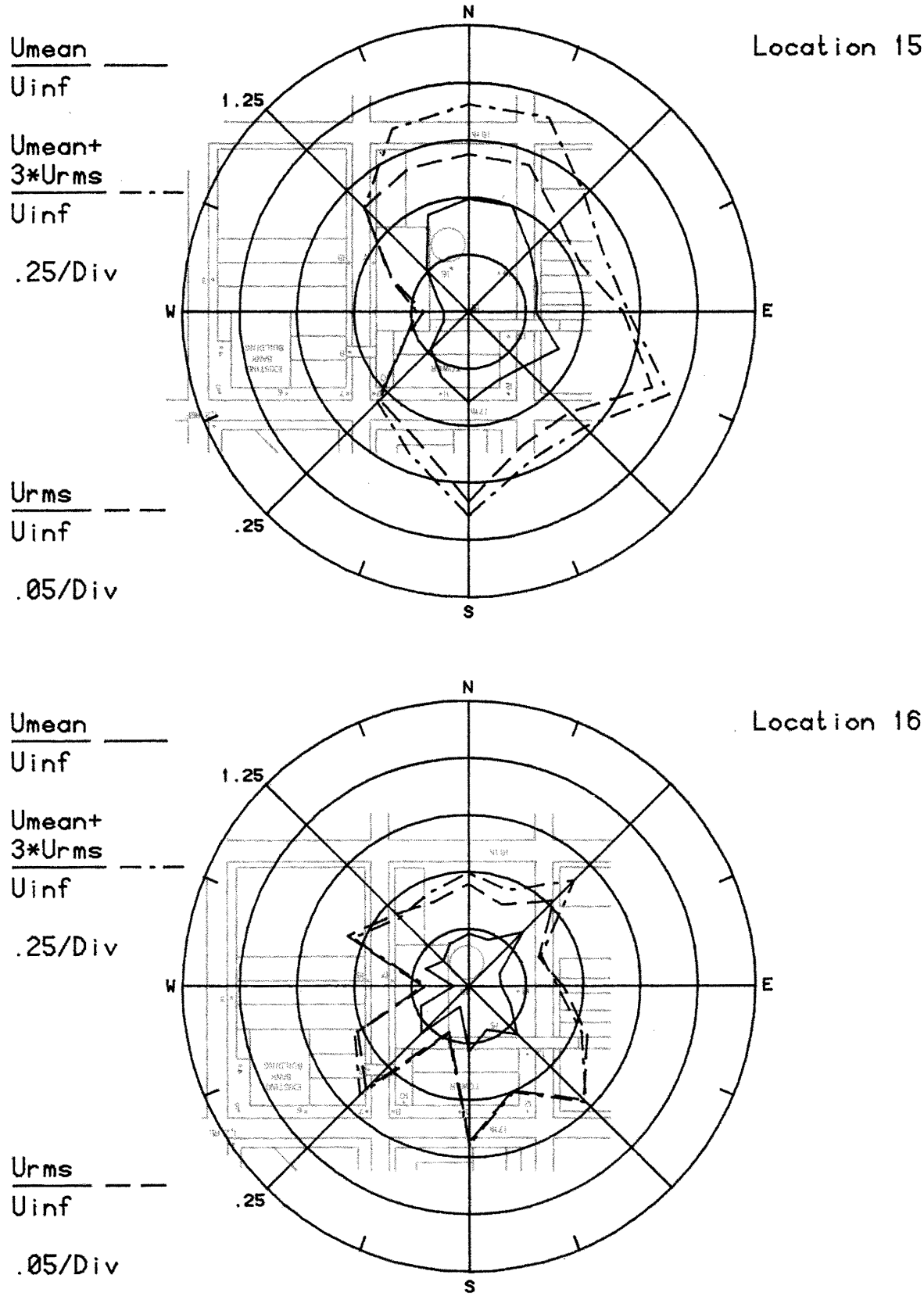


Figure 8h. Mean Velocities and Turbulence Intensities at Pedestrian Locations 15 and 16

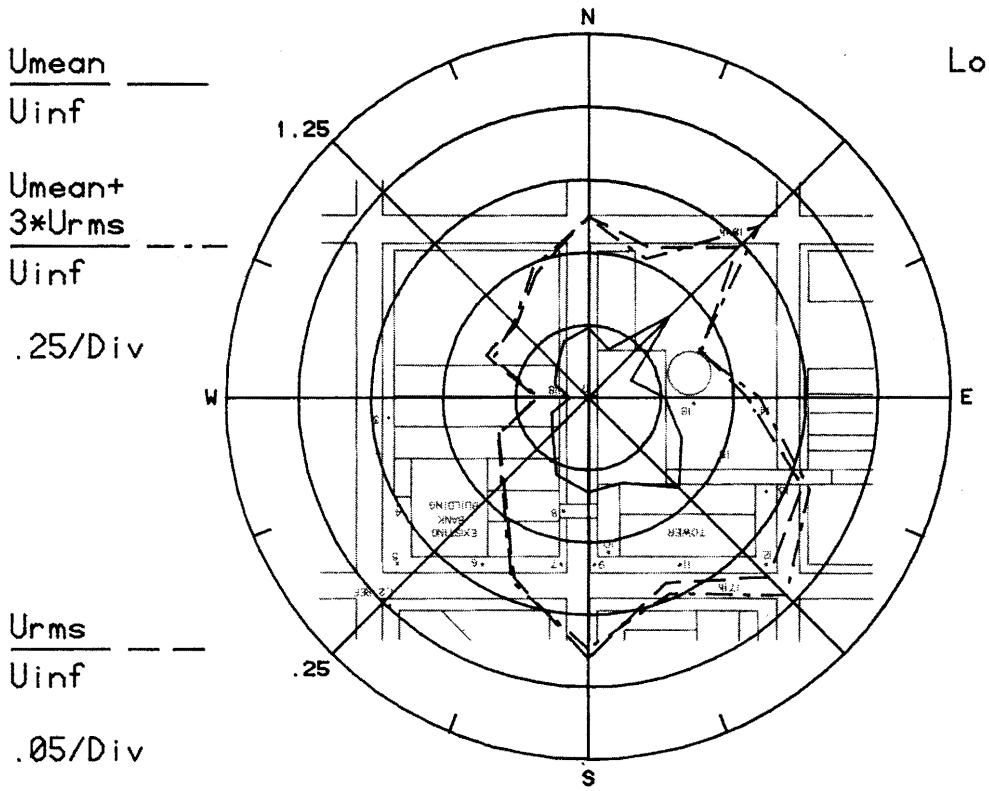


Figure 8i. Mean Velocities and Turbulence Intensities at Pedestrian Location 17

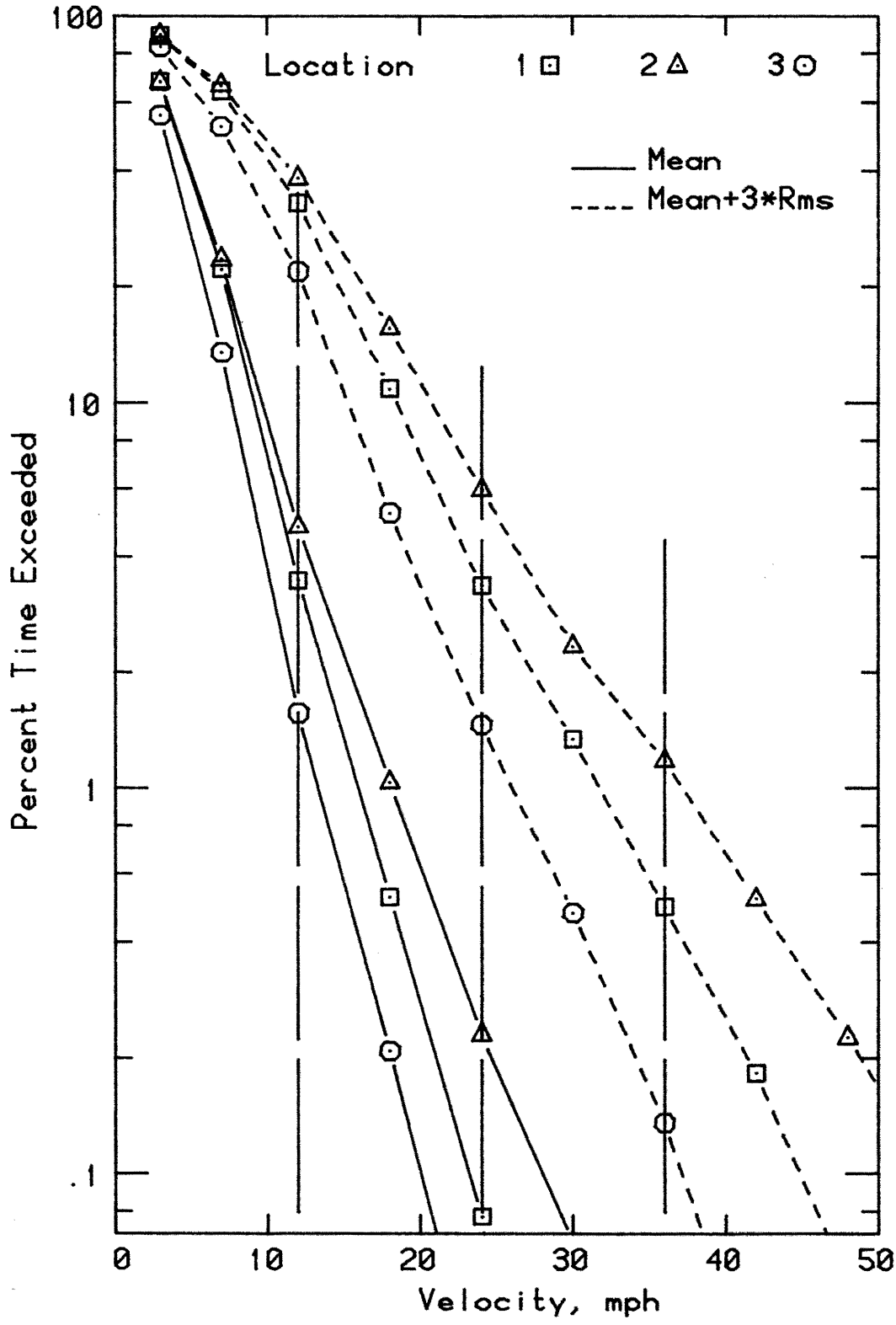


Figure 9a. Wind Velocity Probabilities for Pedestrian Locations

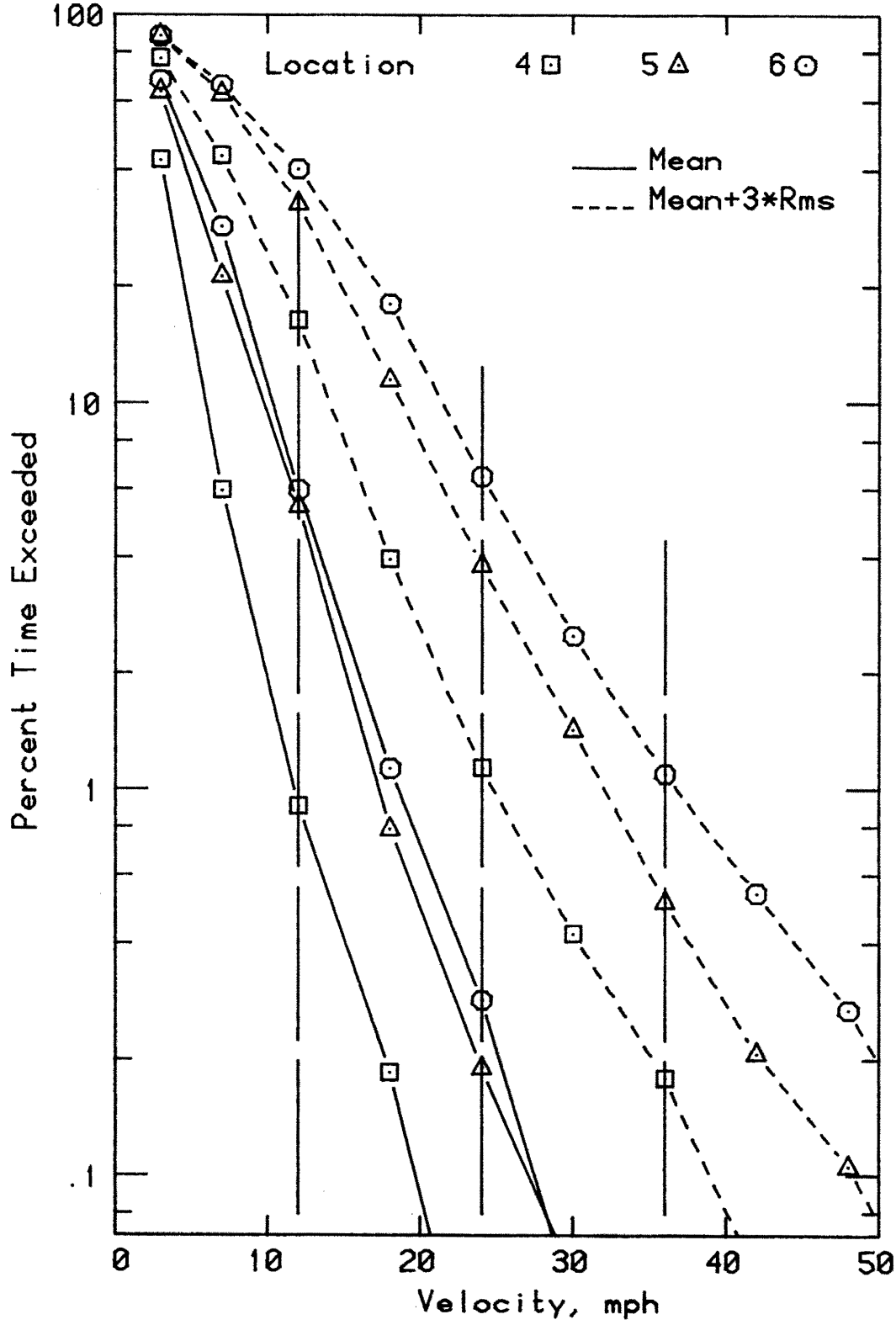


Figure 9b. Wind Velocity Probabilities for Pedestrian Locations

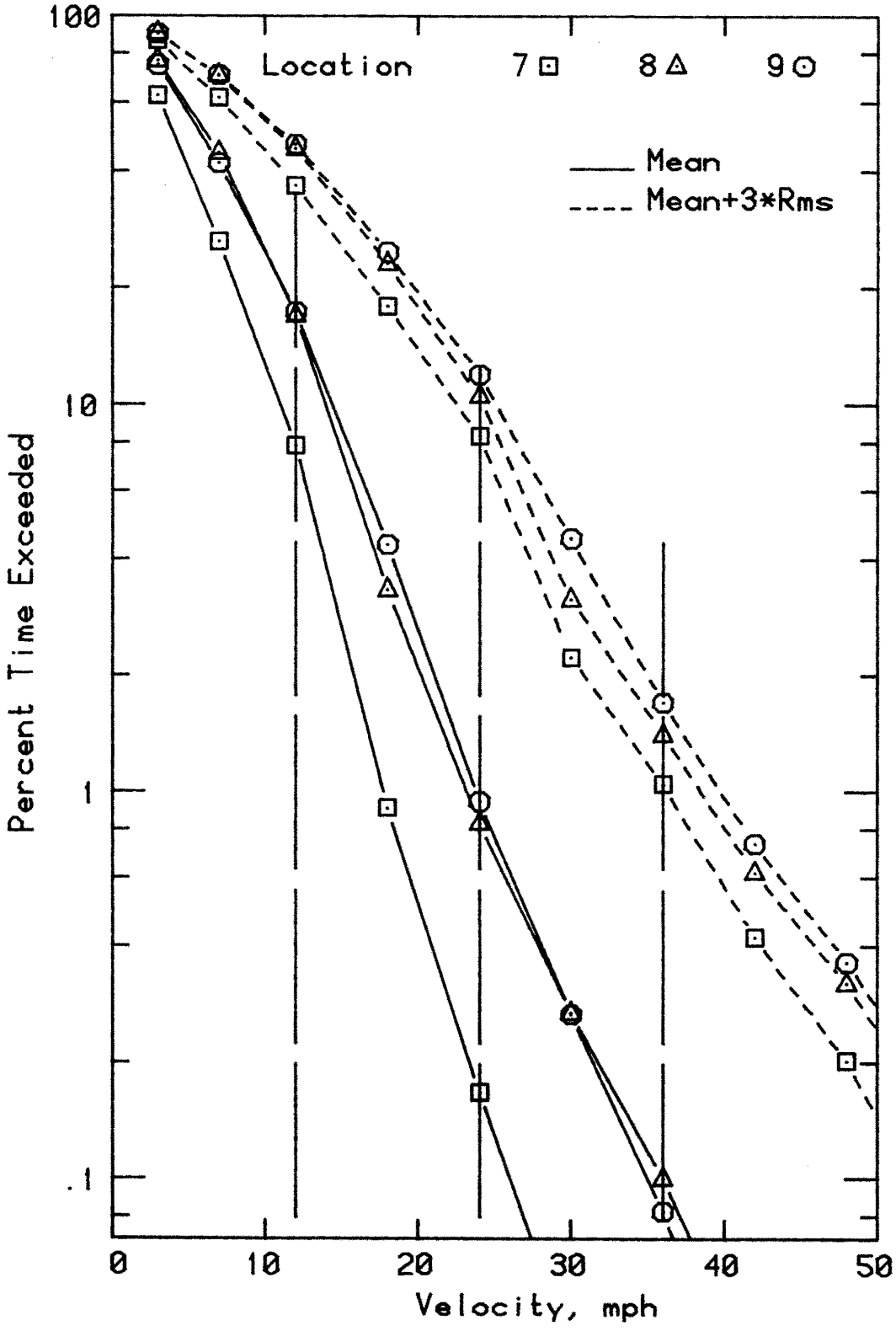


Figure 9c. Wind Velocity Probabilities for Pedestrian Locations

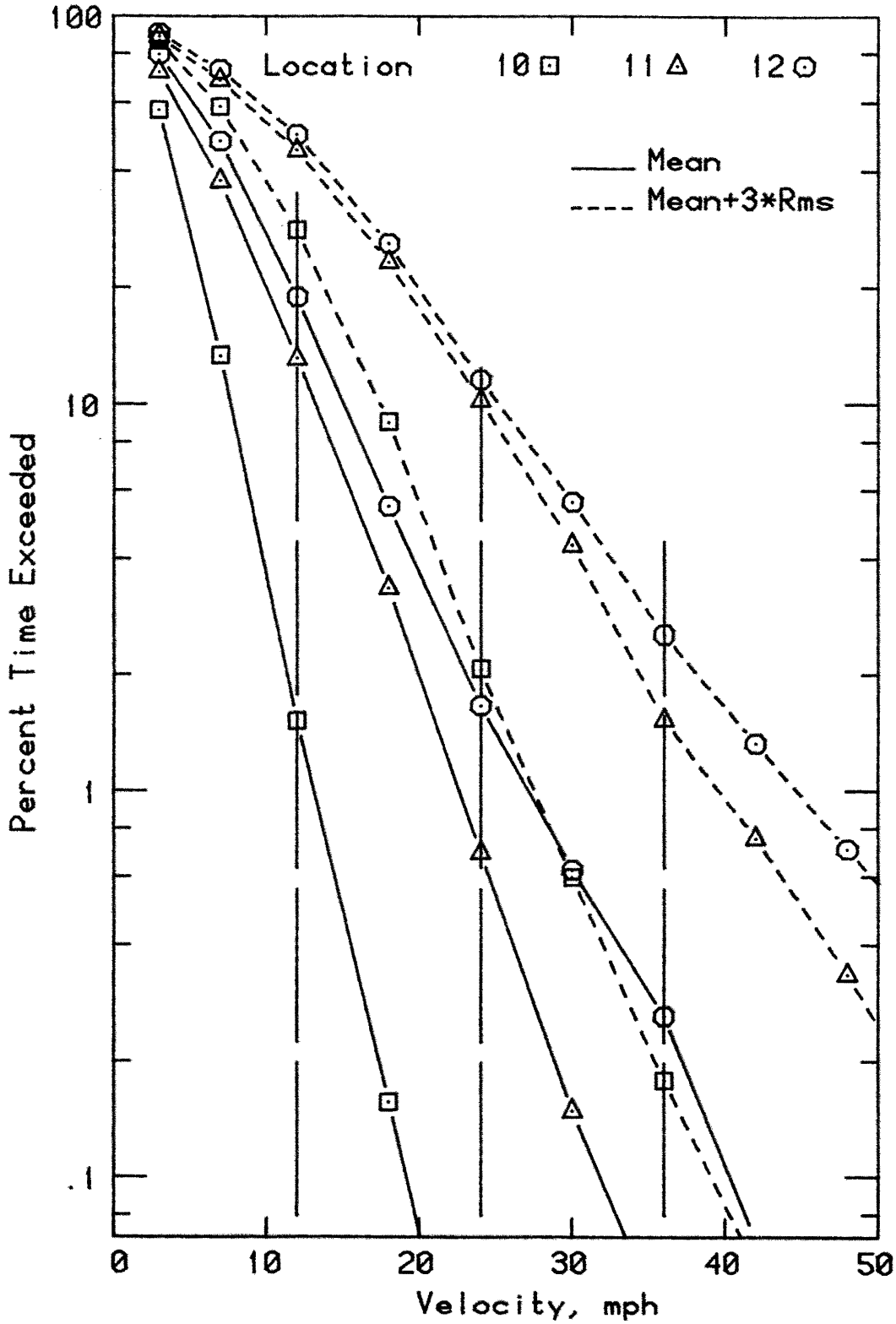


Figure 9d. Wind Velocity Probabilities for Pedestrian Locations

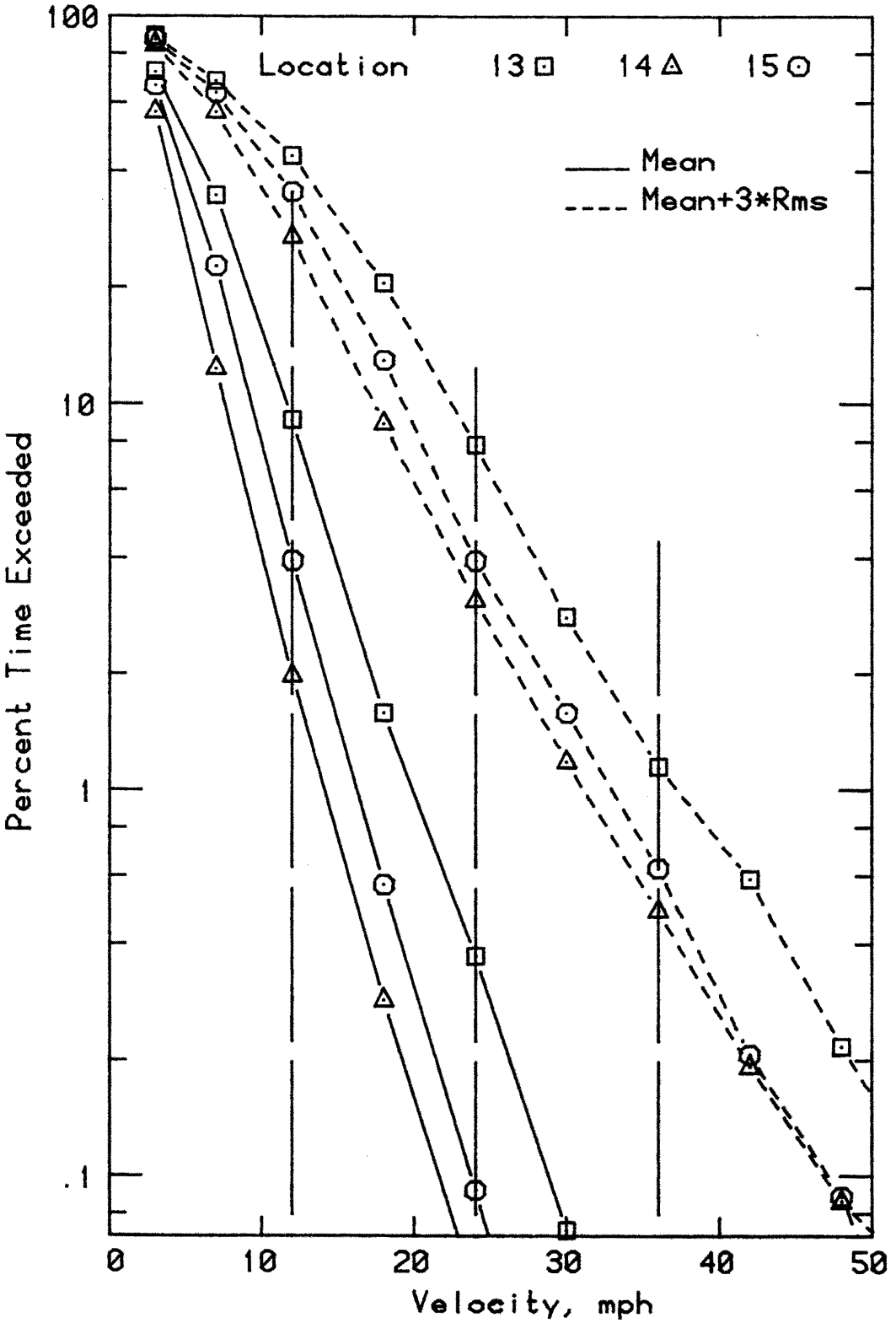


Figure 9e. Wind Velocity Probabilities for Pedestrian Locations

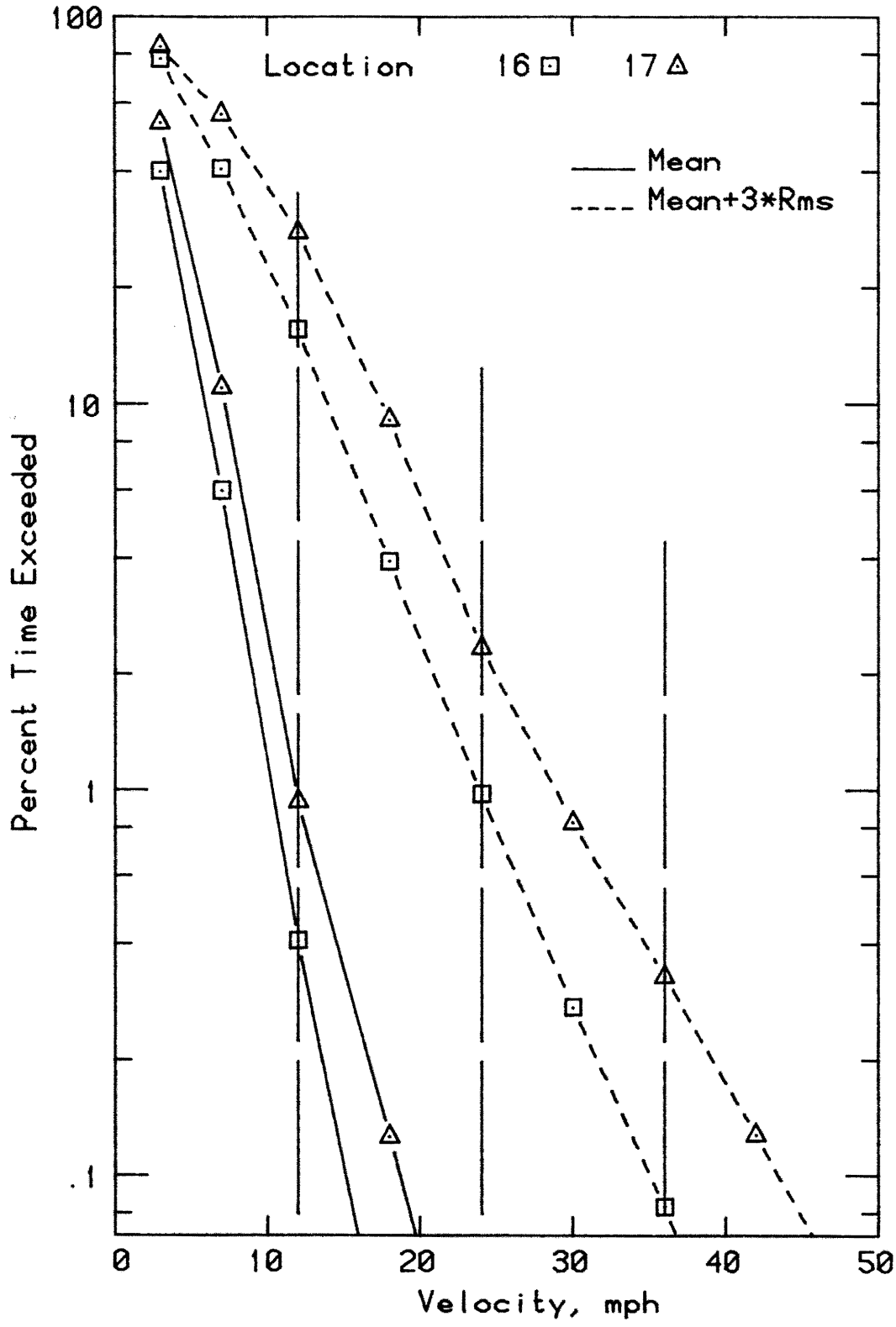
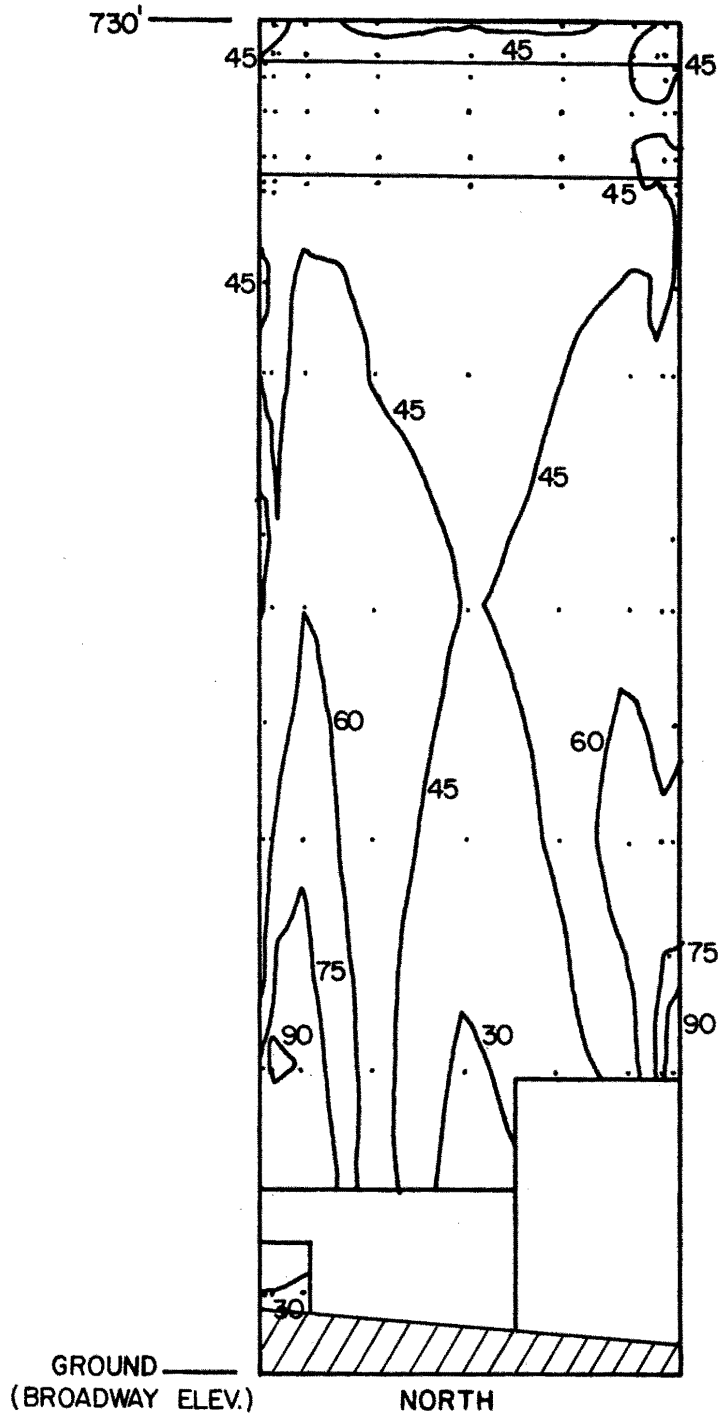
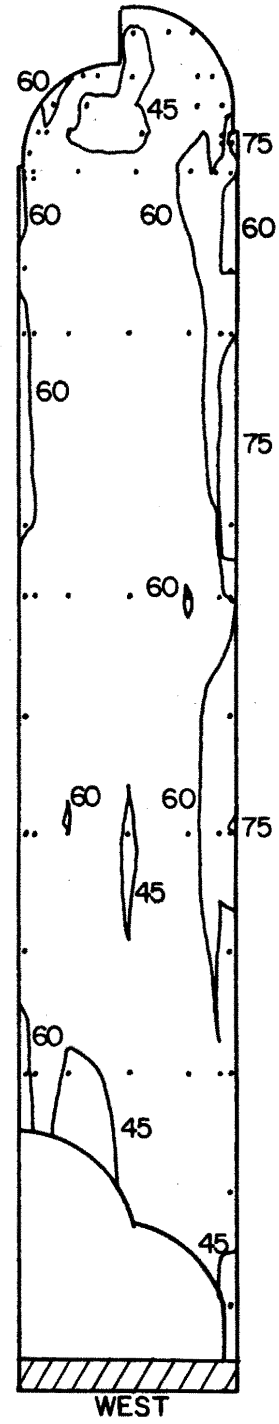


Figure 9f. Wind Velocity Probabilities for Pedestrian Locations



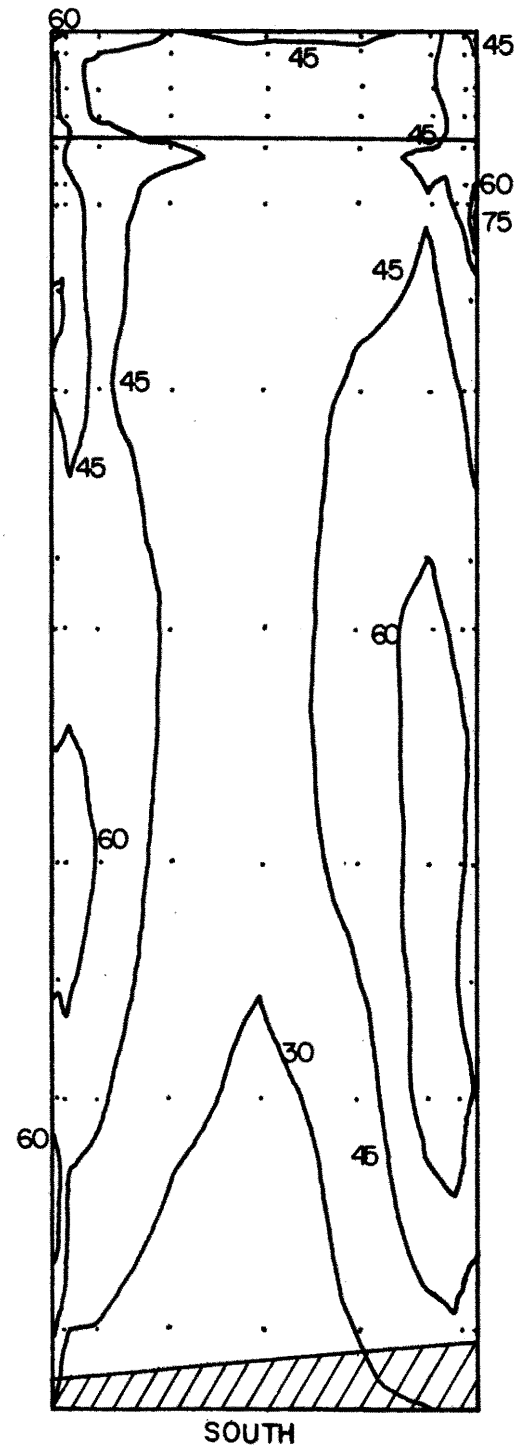
CLADDING LOADS
REFERENCE PRESSURE = 28 PSF

FIGURE 10a. PEAK PRESSURE LOADS ON BUILDING.



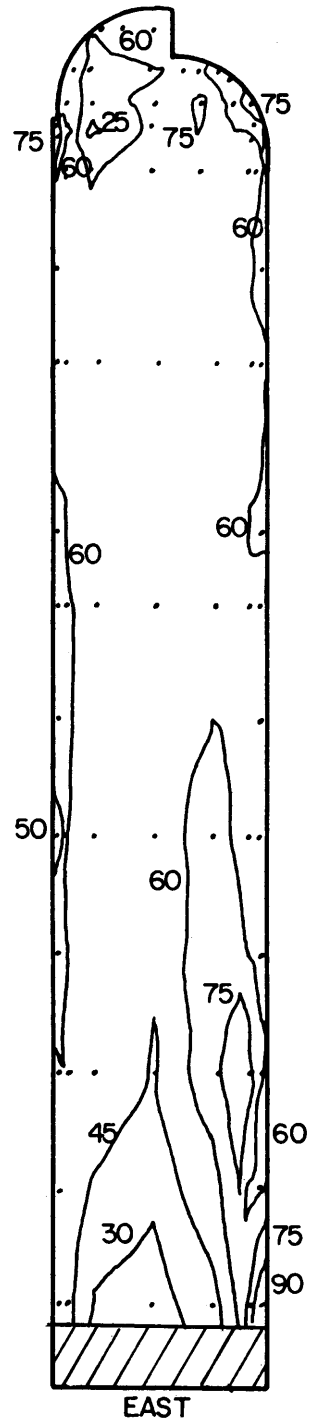
CLADDING LOADS
REFERENCE PRESSURE = 28 PSF

FIGURE 10b. PEAK PRESSURE LOADS ON BUILDING.



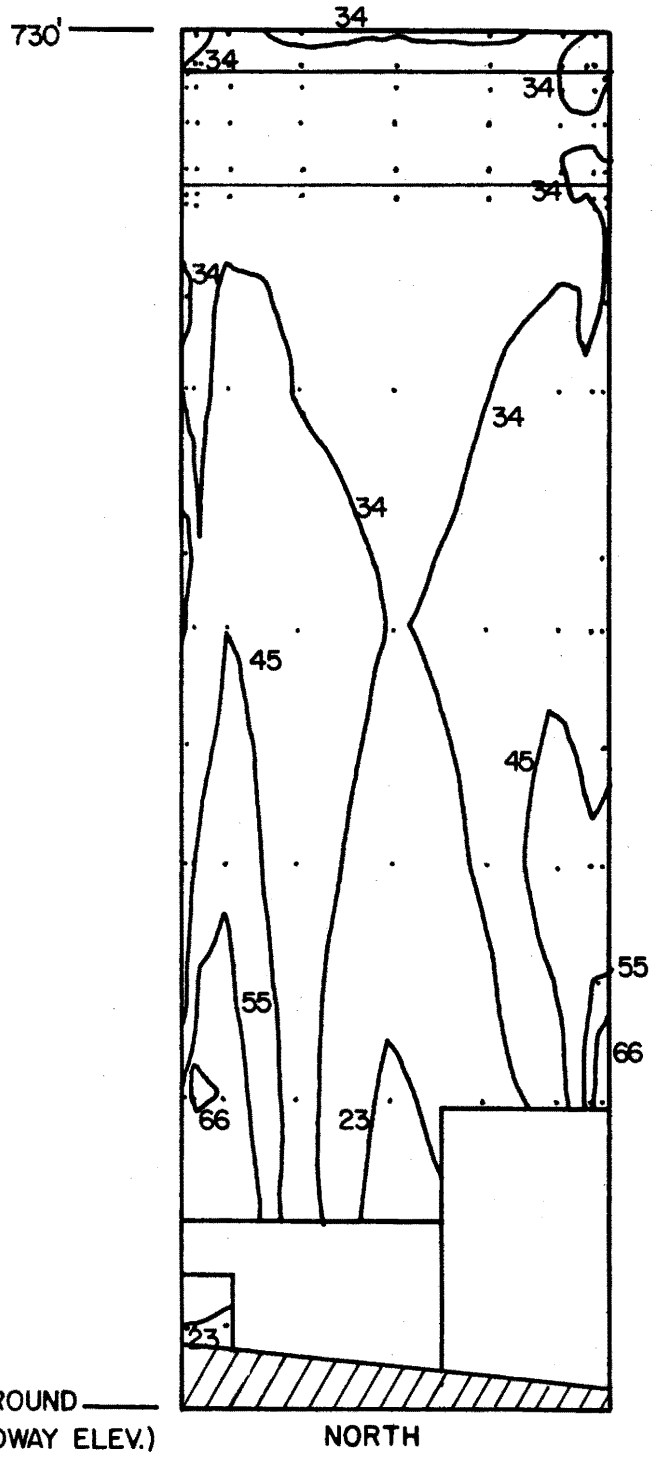
CLADDING LOADS
REFERENCE PRESSURE = 28 PSF

FIGURE 10c PEAK PRESSURE LOADS ON BUILDING



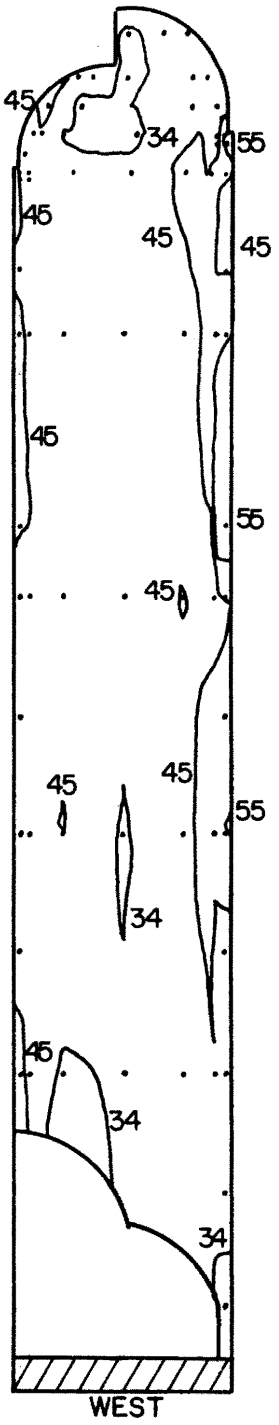
CLADDING LOADS
REFERENCE PRESSURE = 28 PSF

FIGURE 10d. PEAK PRESSURE LOADS ON BUILDING.



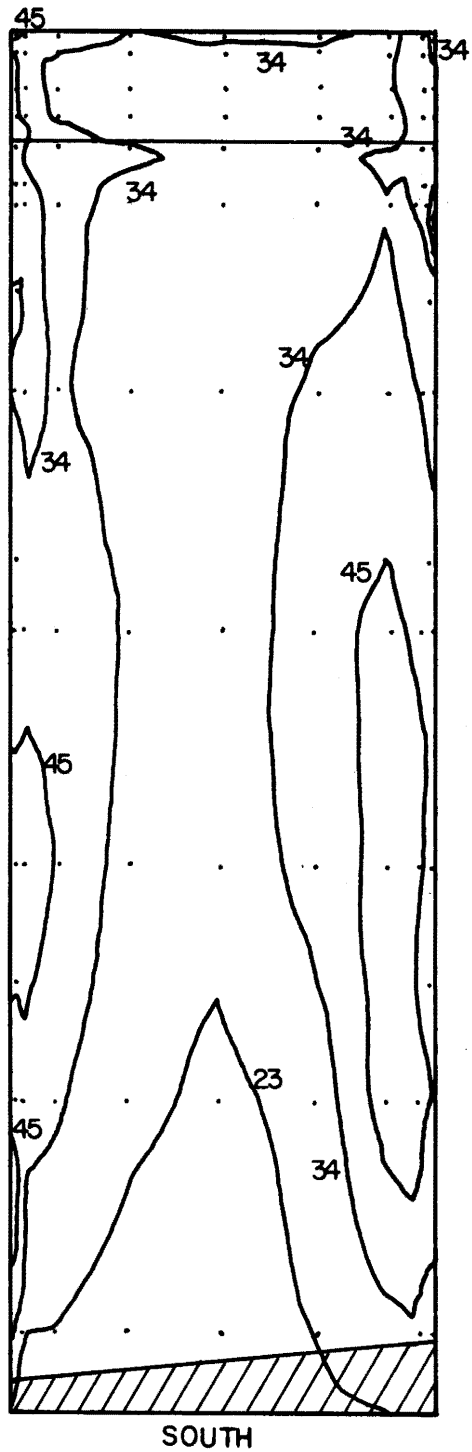
GLASS LOADS
REFERENCE PRESSURE = PSF
GLASS LOAD FACTOR = 0.73

FIGURE 10e PEAK PRESSURE LOADS ON BUILDING.



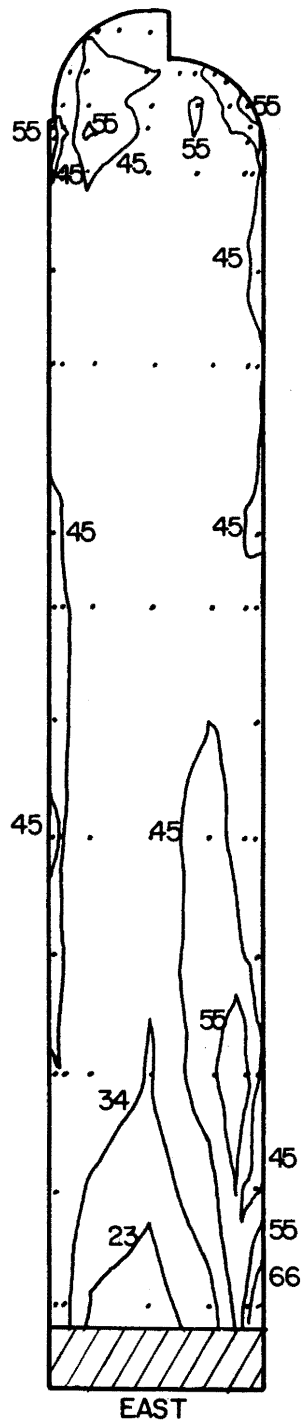
GLASS LOADS
REFERENCE PRESSURE = 28 PSF
GLASS LOAD FACTOR = 0.73

FIGURE 10f PEAK PRESSURE LOADS ON BUILDING.



GLASS LOADS
REFERENCE PRESSURE = 28 PSF
GLASS LOAD FACTOR = 0.73

FIGURE 10g PEAK PRESSURE LOADS ON BUILDING



GLASS LOADS
REFERENCE PRESSURE = 28 PSF
GLASS LOAD FACTOR = 0.73

FIGURE 10h. PEAK PRESSURE LOADS ON BUILDING.

TABLES

TABLE 1

MOTION PICTURE SCENE GUIDE

Run	Approach Wind Azimuth
1	0°
2	45°
3	90°
4	135°
5	180°
6	225°
7	270°
8	315°

TABLE 2--PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES

UNITED BANK CENTER, DENVER -- VELOCITIES

LOCATION 1

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	30.0	11.3	64.0
22.50	30.2	9.4	58.5
45.00	49.7	12.8	88.0
67.50	51.3	11.8	86.7
90.00	35.0	8.7	61.2
112.50	41.2	15.6	87.9
135.00	22.9	13.4	63.0
157.50	44.4	17.1	95.7
180.00	38.6	12.5	76.1
202.50	30.5	12.5	68.1
225.00	33.2	12.2	69.9
247.50	24.8	10.5	56.3
270.00	26.7	11.9	62.5
292.50	32.2	12.1	68.6
315.00	16.3	8.7	42.5
337.50	32.1	10.9	64.9

LOCATION 2

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	42.2	21.5	106.8
22.50	66.6	15.8	113.9
45.00	57.2	15.2	102.7
67.50	35.9	10.1	66.1
90.00	32.2	8.8	58.7
112.50	26.5	15.0	71.3
135.00	31.6	16.8	81.9
157.50	35.7	19.1	92.9
180.00	40.0	14.8	84.5
202.50	30.9	13.2	70.6
225.00	33.6	13.0	72.7
247.50	23.1	11.0	56.1
270.00	23.2	10.7	55.2
292.50	21.8	11.0	54.7
315.00	15.6	8.3	40.6
337.50	21.0	10.1	51.3

LOCATION 3

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	28.0	8.3	53.0
22.50	21.9	11.0	55.0
45.00	28.0	15.6	74.9
67.50	19.1	10.9	51.9
90.00	14.7	8.2	39.5
112.50	15.1	6.4	34.4
135.00	10.5	4.6	24.3
157.50	13.5	7.0	34.6
180.00	25.6	10.4	56.9
202.50	38.8	9.6	67.6
225.00	39.3	9.1	66.5
247.50	45.0	10.5	76.6
270.00	28.4	12.7	66.5
292.50	18.7	9.8	48.1
315.00	35.6	10.2	66.2
337.50	28.1	8.7	54.0

LOCATION 4

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	15.4	7.4	37.4
22.50	26.2	11.2	59.8
45.00	46.8	14.8	91.0
67.50	43.5	13.5	84.0
90.00	18.9	9.5	47.5
112.50	16.5	7.2	38.2
135.00	12.9	5.3	28.8
157.50	17.1	9.5	45.7
180.00	23.8	13.2	63.5
202.50	23.6	9.8	52.9
225.00	19.8	7.3	41.6
247.50	1.3	.1	1.5
270.00	22.2	9.7	51.4
292.50	11.4	6.2	29.9
315.00	11.7	5.0	26.6
337.50	10.4	5.4	26.7

TABLE 2--PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES

UNITED BANK CENTER, DENVER -- VELOCITIES

LOCATION 5

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	25.6	14.6	69.3
22.50	24.2	12.2	60.7
45.00	21.8	13.0	60.9
67.50	29.5	13.7	70.6
90.00	22.6	9.5	51.3
112.50	47.9	14.6	91.6
135.00	58.6	13.9	100.3
157.50	55.5	12.8	93.8
180.00	52.9	12.6	90.8
202.50	29.0	12.2	65.6
225.00	21.1	10.3	51.9
247.50	21.0	9.2	48.5
270.00	30.7	17.1	82.1
292.50	17.2	9.0	44.2
315.00	19.5	9.3	47.3
337.50	18.2	9.3	46.1

LOCATION 6

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	17.9	11.1	51.3
22.50	41.5	19.3	99.5
45.00	61.5	18.7	117.4
67.50	54.6	20.4	115.8
90.00	35.2	12.4	72.3
112.50	35.3	13.0	74.3
135.00	45.8	14.4	88.9
157.50	42.8	12.3	79.8
180.00	45.5	15.9	93.3
202.50	32.4	15.9	80.2
225.00	53.5	11.0	86.5
247.50	49.4	9.7	78.4
270.00	35.3	9.4	63.3
292.50	27.8	10.1	58.0
315.00	9.1	4.8	23.6
337.50	14.5	9.1	41.7

LOCATION 7

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	23.7	14.1	66.1
22.50	31.9	16.0	80.0
45.00	13.6	7.6	36.5
67.50	18.0	10.7	50.2
90.00	19.6	8.5	45.0
112.50	27.7	10.6	59.3
135.00	31.1	12.0	67.1
157.50	40.2	15.0	85.2
180.00	52.4	20.3	113.2
202.50	58.4	16.3	107.3
225.00	43.7	13.1	82.8
247.50	31.4	9.9	61.2
270.00	18.1	8.9	44.9
292.50	11.7	5.5	28.2
315.00	19.6	7.7	42.6
337.50	21.6	8.7	47.7

LOCATION 8

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	47.1	10.3	77.9
22.50	62.6	11.4	96.7
45.00	39.4	11.3	73.2
67.50	13.3	11.1	46.5
90.00	45.9	8.9	72.6
112.50	59.4	9.9	89.0
135.00	76.4	10.8	108.7
157.50	70.5	11.6	105.3
180.00	65.9	15.9	113.6
202.50	62.2	15.1	107.5
225.00	33.9	16.8	84.3
247.50	25.1	11.2	58.6
270.00	17.0	9.5	45.4
292.50	25.7	7.2	47.2
315.00	30.0	7.8	53.4
337.50	36.4	8.7	62.5

TABLE 2--PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES

UNITED BANK CENTER, DENVER -- VELOCITIES

LOCATION 9

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	57.7	12.1	94.1
22.50	58.0	12.2	94.7
45.00	25.4	16.1	73.7
67.50	27.9	11.5	62.5
90.00	37.5	9.6	66.2
112.50	49.3	12.2	85.9
135.00	64.2	13.4	104.3
157.50	65.6	12.9	104.3
180.00	59.3	17.9	112.9
202.50	75.3	15.5	121.7
225.00	24.7	10.4	55.9
247.50	21.8	10.5	53.4
270.00	21.5	11.5	56.1
292.50	16.1	9.3	43.9
315.00	22.6	10.2	53.2
337.50	44.3	9.5	72.8

LOCATION 10

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	18.7	11.0	51.7
22.50	20.1	11.1	53.5
45.00	18.7	11.3	52.6
67.50	26.2	10.1	56.6
90.00	24.4	7.5	46.7
112.50	30.3	8.7	56.3
135.00	30.3	9.7	59.3
157.50	28.1	11.3	62.1
180.00	27.7	14.7	71.9
202.50	38.8	14.7	82.9
225.00	26.0	14.7	70.1
247.50	16.6	8.9	43.3
270.00	12.0	7.5	34.6
292.50	25.2	8.8	51.5
315.00	41.6	11.3	75.6
337.50	22.1	10.9	54.6

LOCATION 11

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	59.7	16.9	110.4
22.50	47.8	15.1	93.2
45.00	53.9	10.0	83.8
67.50	57.9	12.0	94.0
90.00	42.8	15.6	89.5
112.50	14.9	7.3	36.9
135.00	32.8	13.6	73.7
157.50	41.1	13.4	81.4
180.00	42.9	14.1	85.3
202.50	73.9	17.0	124.8
225.00	42.9	18.6	98.7
247.50	20.8	7.8	44.1
270.00	14.6	7.2	36.1
292.50	12.5	6.2	31.3
315.00	21.1	12.3	58.1
337.50	44.5	16.0	92.5

LOCATION 12

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	90.3	15.1	135.7
22.50	68.3	16.5	117.8
45.00	51.7	11.0	84.8
67.50	25.9	12.4	63.1
90.00	29.1	13.2	68.7
112.50	40.8	11.1	74.1
135.00	57.2	10.0	87.2
157.50	67.6	11.4	101.8
180.00	56.4	12.5	93.9
202.50	48.9	14.6	92.7
225.00	57.0	14.0	99.1
247.50	25.0	8.0	48.9
270.00	10.4	5.5	26.7
292.50	33.5	8.2	58.2
315.00	62.4	19.9	122.1
337.50	81.8	14.0	123.9

TABLE 2--PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES

UNITED BANK CENTER, DENVER -- VELOCITIES

LOCATION 13

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	53.0	15.2	98.5
22.50	53.5	14.1	95.7
45.00	37.1	12.9	75.8
67.50	27.9	10.3	58.8
90.00	14.4	7.9	38.1
112.50	34.6	17.4	86.7
135.00	41.0	12.8	79.5
157.50	59.0	14.7	103.1
180.00	54.6	16.3	103.5
202.50	40.8	15.6	87.6
225.00	48.8	15.1	94.0
247.50	23.1	9.1	50.2
270.00	10.4	4.7	24.5
292.50	19.9	8.0	44.0
315.00	31.8	14.0	73.7
337.50	49.3	14.6	93.2

LOCATION 14

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	42.0	17.0	93.1
22.50	38.1	16.4	87.4
45.00	22.9	10.9	55.6
67.50	24.0	11.8	59.4
90.00	20.3	12.1	56.7
112.50	58.5	21.0	121.5
135.00	38.5	16.1	86.8
157.50	31.2	11.0	64.4
180.00	27.6	10.4	58.9
202.50	26.1	11.3	59.9
225.00	16.6	7.7	39.6
247.50	8.6	3.7	19.8
270.00	10.8	5.2	26.5
292.50	11.5	5.7	28.7
315.00	24.0	13.3	64.0
337.50	31.7	14.9	76.5

LOCATION 15

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	49.5	13.8	90.8
22.50	50.1	13.8	91.6
45.00	38.1	11.2	71.6
67.50	32.2	10.6	64.1
90.00	29.3	13.5	69.7
112.50	42.7	17.4	94.9
135.00	34.0	12.5	71.6
157.50	32.9	12.6	70.7
180.00	39.6	16.7	89.7
202.50	31.0	12.1	67.2
225.00	23.1	10.9	56.0
247.50	11.8	5.8	29.3
270.00	10.8	3.9	22.5
292.50	14.6	7.2	36.2
315.00	25.6	12.9	64.2
337.50	45.9	13.6	86.5

LOCATION 16

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	22.7	8.9	49.5
22.50	22.1	7.7	45.1
45.00	33.5	10.6	65.2
67.50	14.5	6.6	34.3
90.00	14.0	8.2	38.7
112.50	19.7	11.2	53.3
135.00	29.8	14.1	72.2
157.50	20.5	9.9	50.3
180.00	28.6	13.7	69.8
202.50	9.9	4.4	23.0
225.00	29.3	12.7	67.4
247.50	22.6	10.5	54.0
270.00	6.6	4.0	18.5
292.50	20.4	11.4	54.7
315.00	15.6	8.9	42.3
337.50	20.3	8.0	44.1

TABLE 2--PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES

UNITED BANK CENTER, DENVER -- VELOCITIES

LOCATION 17

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	24.2	12.4	61.5
22.50	18.2	11.2	51.7
45.00	39.7	14.5	83.3
67.50	15.8	8.4	41.1
90.00	26.3	10.9	59.1
112.50	34.7	16.0	82.7
135.00	43.8	17.5	96.4
157.50	31.7	13.9	73.3
180.00	32.8	18.0	86.8
202.50	28.7	13.4	68.9
225.00	17.5	8.2	42.1
247.50	13.5	6.7	33.5
270.00	6.2	3.6	16.9
292.50	12.4	7.7	35.4
315.00	15.2	7.0	36.2
337.50	21.1	9.3	48.9

TABLE 3

ANNUAL PERCENTAGE FREQUENCIES OF WIND DIRECTION AND SPEED

Based on Summary of Hourly Observations
Stapleton Airfield, Denver
1951-1960
Anemometer Elevation = 72 ft above ground

Annual Hourly Observations of Wind Speed - Miles Per Hour

Direction	0-3	4-7	8-12	13-18	19-24	25-31	32-38	39-46	Total
N	1.1	1.9	2.0	1.1	0.3	0.2	0.1		6.7
NNE	0.7	1.4	1.1	0.9	0.2	0.1	0.1		4.5
NE	1.1	1.9	1.7	0.9	0.2	0.1			5.9
ENE	0.8	1.2	1.1	0.5	0.2	0.1			3.9
E	1.1	1.3	1.3	0.5	0.1				4.3
ESE	0.8	1.1	1.1	0.4	0.1				3.5
SE	1.1	2.1	2.0	0.7	0.1				6.0
SSE	1.1	2.1	2.1	1.0	0.4	0.2			6.9
S	2.1	5.1	7.1	3.7	0.6	0.2			18.8
SSW	1.1	3.4	3.9	1.7	0.1				10.2
SW	1.2	2.3	1.5	0.4	0.1				5.5
WSW	0.9	1.0	0.7	0.2	0.1	0.1			3.0
W	0.8	1.2	0.7	0.6	0.4	0.2	0.1	0.1	4.1
WNW	0.8	0.9	1.0	1.0	0.5	0.4	0.1		4.7
NW	1.3	1.8	1.5	1.2	0.5	0.2			6.5
NNW	0.9	1.7	1.7	0.9	0.2	0.1			5.5
Total	16.9	30.4	30.5	15.7	4.1	1.9	0.4	0.1	100.0

TABLE 4

SUMMARY OF WIND EFFECTS ON PEOPLE

	Beaufort number	Speed (mph)	Effects
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 disturbed 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 ANSI A58.1 (Ref. 5):

   50-yr fastest mile at 30 ft = 80 mph.

   Mean hourly wind speed, 30 ft = $\frac{80}{1.27}$ = 63.0 mph.

   Mean hourly gradient wind speed = $63.0 \left(\frac{1000}{30}\right)^{.17}$ = 114.4 mph.

   Mean hourly wind at reference location = U_∞ = gradient wind = 114.4 mph.

   Reference pressure at 5000 ft = $0.83\ (0.00256)\ (114.4)^2$ = 27.8 psf.

   Use reference pressure = 28 psf*.

2. Calculation of cladding peak pressures for 1 minute equivalent for glass: multiply by glass load factor = 0.73 (Ref. 8)

3. Loads for 100-yr recurrence wind:

   100-yr fastest mile at 30 ft = 90 mph

   Multiply 50-yr loads by $\left(\frac{90}{80}\right)^2$ = 1.27

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

Duration, Sec	Gust Load Factor
10-15	$(1.4)^2$ = 1.96
30	$(1.32)^2$ = 1.74**
45	$(1.26)^2$ = 1.59

*Based on our analysis of Denver wind data, 64 mph fastest mile at 30 ft represents a 100-yr recurrence wind (see data pg. 77a). We would recommend a 70 mph fastest mile wind be used to be consistent with the minimum wind speed which is to appear in the revised ANSI A58.1.

**Used for calculations of Table 7.

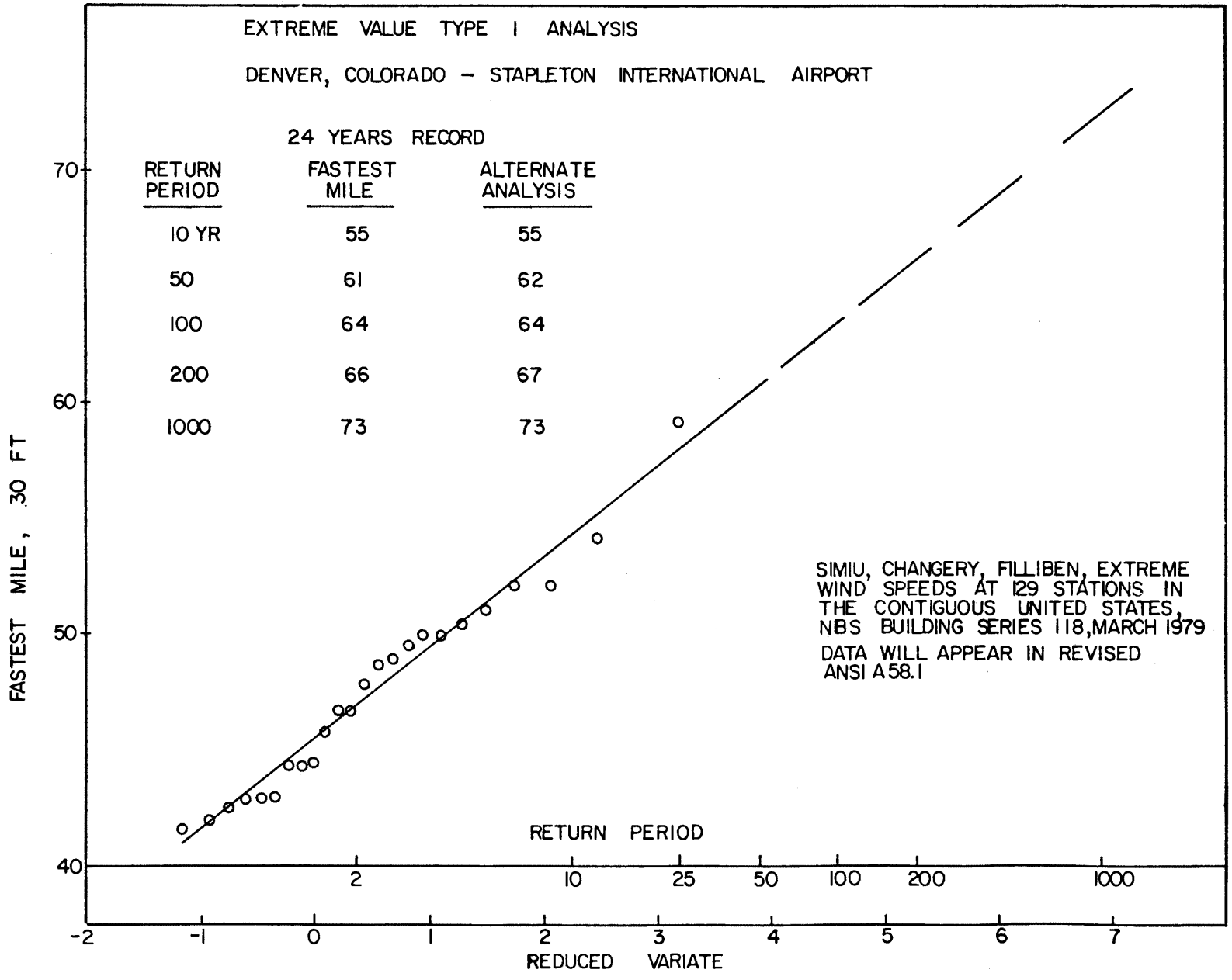


TABLE 5 – CONTINUED

TABLE 6 : PEAK LOADS FOR CONFIGURATION A : UNITED BANK CENTER, DENVER, COLORADO
LARGEST VALUE OF MAXIMUM OR MINIMUM PRESSURE AND EQUIVALENT GLASS LOAD (1 MINUTE LOAD)
REFERENCE PRESSURE USED = 28 PSF GLASS LOAD FACTOR USED = .73

TAP	AZI-MUTH	PRESS COEFF	PEAK LOAD (PSF)	GLASS LOAD (PSF)
1101	260	1.41	39.5	28.8
1102	250	1.73	48.5	35.4
1103	270	1.68	47.2	34.4
1104	80	1.73	48.4	35.4
1105	280	1.59	44.4	32.4
1106	280	1.56	43.7	31.9
1107	90	1.67	46.8	34.2
1108	100	1.82	51.0	37.2
1109	100	1.69	47.4	34.6
1110	80	1.53	42.7	31.2
1111	260	1.54	43.2	31.5
1112	100	2.21	61.8	45.1
1113	100	1.92	53.8	39.3
1114	260	1.44	40.5	29.5
1115	250	1.76	49.3	36.0
1116	90	1.43	40.0	29.2
1117	290	1.20	33.5	24.4
1118	90	1.34	37.5	27.4
1119	100	1.59	44.6	32.6
1120	90	1.34	37.4	27.3
1121	100	2.91	81.5	59.5
1122	350	1.66	46.4	33.8
1123	110	1.16	32.6	23.8
1124	80	1.57	44.0	32.2
1125	80	1.49	41.7	30.4
1126	250	1.63	45.6	33.3
1127	260	1.49	41.6	30.4
1128	290	1.31	36.7	26.8
1129	90	1.69	47.3	34.6
1130	90	1.75	49.0	35.8
1131	90	1.60	44.8	32.7
1132	90	1.47	41.2	30.1
1133	250	2.00	56.1	41.0
1134	20	1.76	49.2	35.9
1135	250	1.85	51.8	37.8
1136	250	1.75	49.0	35.8
1137	290	1.88	52.5	38.3
1138	290	1.56	43.8	32.0
1139	80	1.34	37.5	27.4
1140	90	1.86	52.1	38.1
1141	90	2.33	65.1	47.5
1142	100	2.03	56.8	41.5
1143	100	1.72	48.2	35.2
1144	280	2.14	59.9	43.7
1145	10	2.13	59.5	43.4
1146	270	2.63	73.7	53.8
1147	270	2.78	77.9	56.9
1148	260	2.09	58.6	42.8
1149	300	1.41	39.5	28.9
1150	70	1.25	35.1	25.6
1151				
1152	80	1.82	50.9	37.1
1153	90	2.33	65.2	47.6
1154	90	2.56	71.6	52.3
1155	90	1.86	52.0	38.0
1156	260	2.15	60.3	44.0
1157	80	1.76	49.3	36.0
1158	350	2.02	56.6	41.3
1159	310	1.88	52.7	38.5
1160	310	1.71	47.9	35.0
1161	310	1.21	34.0	24.8
1162	310	.94	26.3	19.2
1163	70	1.25	35.0	25.5
1164	70	2.44	68.2	49.8
1165	80	2.58	72.2	52.7
1166	80	2.16	60.4	44.1
1167	350	2.42	67.9	49.6
1168	60	1.74	48.8	35.6
1169	310	1.70	47.7	34.8
1170	310	1.08	30.3	22.1
1171	10	1.08	30.1	22.0
1172	190	.80	22.5	16.4
1173	200	.83	23.2	16.9
1174	50	1.07	29.8	21.8
1176	60	1.56	43.6	31.8
1177	60	1.41	39.4	28.7
2101	200	1.89	53.0	38.7
2102	170	2.10	58.8	42.9
2103	170	1.94	54.4	39.7
2104	190	1.67	46.8	34.2
2105	160	2.05	57.5	42.0
2106	160	2.24	62.7	45.7
2107	170	1.44	40.4	29.5
2108	10	2.00	55.9	40.8
2109	10	1.85	51.9	37.9
2110	10	2.57	72.0	52.5
2111	160	1.83	51.3	37.5
2112	160	2.38	66.7	48.7
2113	180	1.98	55.4	40.4
2114	0	1.48	41.3	30.2
2115	10	2.35	65.8	48.1
2116	20	3.21	89.8	65.5
2117	160	2.90	81.2	59.3
2118	160	1.89	52.9	38.6
2119	160	2.91	81.5	59.5
2120	170	2.07	58.0	42.3
2121	170	1.54	43.0	31.4
2122	20	2.49	69.8	50.9
2123	160	2.90	81.2	59.3
2124	160	2.47	69.2	50.5
2125	20	1.98	55.3	40.4
2126	160	2.22	62.2	45.4
2127	280	1.44	40.4	29.5
2128	160	2.17	60.8	44.4
2129	160	1.73	48.4	35.3
2130	10	1.83	51.1	37.3
2131	20	1.77	49.7	36.3
2132	20	1.91	53.4	39.0
2133	20	1.96	55.0	40.1
2134	20	2.08	58.3	42.5
2135	150	1.66	46.6	34.0
2136	170	2.27	63.7	46.5
2137	10	1.97	55.2	40.3
2138	10	1.73	48.4	35.3
2139	160	1.87	52.5	38.3
2140	160	1.69	47.4	34.6
2141	20	1.67	46.6	34.0
2142	170	1.91	53.4	39.0
2143	170	2.06	57.6	42.0
2144	0	2.24	62.7	45.8
2145	170	2.19	61.2	44.7
2146	350	2.45	68.7	50.2
2147	350	2.26	63.4	46.2
2148	160	1.83	51.3	37.4
2149	160	1.76	49.3	36.0
2150	10	1.79	50.2	36.7
2151	170	2.05	57.4	41.9
2152	170	2.02	56.6	41.4
2153	0	2.31	64.6	47.1
2154	170	1.78	49.8	36.3
2155	0	2.00	56.1	40.9
2156	160	2.18	61.1	44.6
2157	160	1.89	52.9	38.6
2158	160	1.75	49.0	35.7
2159	0	2.51	70.2	51.2
2160	20	1.78	49.9	36.4
2161	170	1.78	49.8	36.3
2162	0	2.30	64.4	47.0
2163	10	2.12	59.4	43.4
2164	170	2.10	58.7	42.8
2165	170	2.13	59.7	43.6
2166	210	2.05	57.3	41.8
2167	0	1.56	43.7	31.9
2168	0	2.52	70.5	51.5
2169	0	3.19	89.2	65.1
2170	0	2.31	64.8	47.3
2171	170	2.12	59.3	43.3
2172	10	2.02	56.5	41.3
2173	210	1.69	47.2	34.5
2174	210	1.97	55.1	40.2
2175	210	1.02	28.6	20.9

TABLE 6 : PEAK LOADS FOR CONFIGURATION A ; UNITED BANK CENTER, DENVER, COLORADO
LARGEST VALUE OF MAXIMUM OR MINIMUM PRESSURE AND EQUIVALENT GLASS LOAD (1 MINUTE LOAD)
REFERENCE PRESSURE USED = 28 PSF GLASS LOAD FACTOR USED = .73

TAP	AZI-MUTH	PRESS COEFF	PEAK LOAD (PSF)	GLASS LOAD (PSF)
2176	10	.79	22.3	16.2
2177	0	1.47	41.0	30.0
2178	0	2.47	69.3	50.6
2179	0	3.72	104.1	76.0
3101	260	1.68	47.0	34.3
3102	90	1.59	44.5	32.5
3103	270	1.51	42.4	31.0
3104	80	1.29	36.2	26.5
3105	80	1.98	55.5	40.5
3106	90	1.58	44.2	32.2
3107	90	1.46	40.8	29.8
3109	280	1.72	48.2	35.2
3110	290	1.67	46.7	34.1
3111	300	1.74	48.8	35.7
3112	80	2.33	65.2	47.6
3113	280	1.85	51.7	37.8
3114	90	2.13	59.8	43.6
3115	80	1.65	46.3	33.8
3116	80	2.13	59.8	43.6
3117	90	1.88	52.7	38.4
3118	270	1.59	44.5	32.5
3119	270	1.70	47.6	34.7
3120	280	1.95	54.5	39.8
3121	280	1.90	53.3	38.9
3122	280	1.91	53.5	39.1
3123	90	2.09	58.6	42.8
3124	240	1.97	55.0	40.2
3125	80	1.98	55.5	40.5
3126	80	2.05	57.5	42.0
3127	90	2.54	71.0	51.8
3128	90	1.80	50.4	36.8
3129	80	1.40	39.2	28.6
3130	270	1.64	46.0	33.6
3131	270	2.52	70.4	51.4
3132	280	2.21	61.9	45.2
3133	240	2.34	65.6	47.9
3134	90	1.90	53.2	38.8
3135	270	2.70	75.6	55.2
3136	90	2.77	77.5	56.6
3137	90	3.42	95.9	70.0
3138	100	3.23	90.4	66.0
3139	100	1.85	51.8	37.8
3140	20	.95	26.5	19.3
3141	180	1.39	38.9	28.4
3142	230	1.83	51.3	37.5
3143	260	2.70	75.5	55.1
3144	260	3.72	104.2	76.1
3145	100	3.20	89.6	65.4
3147	220	1.19	33.3	24.3
3148	110	3.51	98.3	71.8
3149	120	1.14	32.0	23.4
3150	120	1.43	40.0	29.2
3151	110	2.77	77.5	56.6
3152	120	1.31	36.6	26.7
3153	100	.84	23.5	17.2
3154	130	1.11	31.2	22.8
3155	100	.71	19.8	14.4
3156	330	1.02	28.6	20.9
3157	350	1.10	30.8	22.5
3158	170	.92	25.7	18.7
3159	0	1.30	36.3	26.5
4101	190	2.13	59.5	43.4
4102	0	1.51	42.1	30.8
4103	160	1.81	50.8	37.1
4104	190	1.99	55.6	40.6
4105	350	1.90	53.1	38.8
4106	0	2.13	59.5	43.5
4107	190	1.43	40.1	29.2
4108	200	1.93	54.2	39.5
4109	200	1.87	52.4	38.2
4110	350	2.36	65.9	48.1
4111	350	2.24	62.6	45.7
4112	0	1.44	40.2	29.4
4113	190	1.62	45.4	33.1
4114	200	1.82	51.0	37.2
4115	190	1.70	47.7	34.8
4116	200	1.96	54.8	40.0
4117	340	2.08	58.2	42.5
4118	350	2.12	59.5	43.4
4119	0	1.57	43.9	32.0
4120	190	1.52	42.5	31.0
4121	200	2.16	60.4	44.1
4122	200	1.89	52.9	38.6
4123	200	3.02	84.6	61.8
4124	200	1.89	52.8	38.5
4125	200	3.27	91.4	66.7
4126	340	1.84	51.5	37.6
4127	180	1.93	54.0	39.4
4128	350	1.82	51.0	37.2
4129	350	1.66	46.5	33.9
4130	200	1.67	46.9	34.2
4131	200	2.37	66.4	48.5
4132	200	2.35	65.9	48.1
4133	200	1.99	55.6	40.6
4134	180	2.43	67.9	49.6
4135	340	1.62	45.3	33.0
4136	180	1.89	52.9	38.6
4137	350	2.05	57.3	41.8
4138	190	2.38	66.5	48.5
4139	180	1.85	51.7	37.7
4140	190	1.60	44.8	32.7
4141	350	1.67	46.9	34.2
4142	200	1.80	50.5	36.9
4143	0	2.57	71.8	52.4
4144	350	2.66	74.5	54.4
4145	180	2.19	61.3	44.7
4146	350	3.24	90.8	66.3
4147	190	1.93	54.0	39.4
4148	180	1.76	49.4	36.1
4149	350	2.01	56.2	41.0
4150	350	1.81	50.6	36.9
4151	190	2.17	60.9	44.4
4152	350	1.97	55.0	40.2
4153	210	2.08	58.1	42.4
4154	180	1.98	55.6	40.6
4155	190	2.30	64.3	46.9
4156	340	1.82	50.9	37.2
4157	340	1.82	51.0	37.2
4158	340	2.18	60.9	44.5
4159	350	1.55	43.5	31.8
4160	190	1.92	53.6	39.1
4161	190	2.57	72.0	52.6
4162	180	2.69	75.4	55.1
4163	350	1.77	49.5	36.1
4164	180	1.80	50.4	36.8
4165	350	2.49	69.8	50.9
4166	350	1.88	52.6	38.4
4167	0	1.54	43.0	31.4
4168	10	1.67	46.9	34.2
4169	170	1.65	46.2	33.8
4170	170	2.16	60.4	44.1
4171	170	1.98	55.4	40.4
4172	170	2.17	60.7	44.3
4173	10	1.12	31.3	22.9
5101	260	2.25	63.0	46.0
5102	270	1.99	55.6	40.6
5103	300	2.10	58.9	43.0
5104	80	1.56	43.6	31.8
5105	280	1.76	49.2	35.9
5106	280	1.71	47.9	35.0
5107	310	1.43	39.9	29.1
5108	300	1.96	54.8	40.0
5109	300	1.62	45.3	33.1
5110	240	1.42	39.8	29.0
5111	230	1.77	49.5	36.2
5112	270	1.42	39.8	29.1
5113	280	1.34	37.6	27.5
5114	170	1.20	33.7	24.6
5115	300	1.30	36.5	26.7
5116	100	1.51	42.2	30.8

TABLE 6 : PEAK LOADS FOR CONFIGURATION A : UNITED BANK CENTER, DENVER, COLORADO
LARGEST VALUE OF MAXIMUM OR MINIMUM PRESSURE AND EQUIVALENT GLASS LOAD (1 MINUTE LOAD)
REFERENCE PRESSURE USED = 28 PSF GLASS LOAD FACTOR USED = .73

TAP	AZI-MUTH	PRESS COEFF	PEAK LOAD (PSF)	GLASS LOAD (PSF)
5117	120	1.90	53.2	38.9
5118	120	1.71	47.9	35.0
5119	240	1.47	41.2	30.1
5120	240	2.05	57.3	41.8
5121	250	1.39	38.8	28.3
5122	290	1.33	37.3	27.2
5123	280	1.36	38.2	27.9
5124	90	1.38	38.6	28.2
5125	100	1.61	45.2	33.0
5126	110	1.85	51.7	37.8
5127	110	1.64	46.0	33.6
5128	270	1.56	43.6	31.8
5129	250	1.55	43.4	31.7
5130	260	1.62	45.4	33.2
5131	270	1.38	38.6	28.2
5132	290	1.50	41.9	30.6
5133	90	1.44	40.4	29.5
5134	100	1.37	38.3	27.9
5135	110	1.70	47.6	34.7
5136	100	1.93	54.0	39.4
6101	250	1.82	50.9	37.2
6102	260	1.40	39.1	28.6
6103	90	1.86	52.0	38.0
6104	270	1.68	47.1	34.4
6105	280	1.74	48.8	35.6
6106	100	1.44	40.4	29.5
6107	280	1.66	46.4	33.9
6108	240	1.54	43.0	31.4
6109	240	1.50	42.0	30.6
6110	90	1.52	42.5	31.0
6111	90	1.16	32.4	23.7
6112	260	1.25	34.9	25.5
6113	270	1.31	36.6	26.7
6114	280	1.63	45.6	33.3
6115	290	2.01	56.2	41.0
6116	290	2.01	56.3	41.1
6117	240	1.37	38.3	28.0
6118	280	1.33	37.2	27.2
6119	240	1.40	39.3	28.7
6120	240	1.29	36.1	26.3
6121	190	1.33	37.2	27.1
6122	250	1.32	36.9	26.9
6123	100	1.15	32.2	23.5
6124	280	1.16	32.5	23.8
6125	280	1.64	46.0	33.6
6126	160	2.28	63.8	46.6
6127	110	1.47	41.2	30.1
6128	240	1.33	37.2	27.2
6129	80	1.18	33.0	24.1
6130	70	1.27	35.5	25.9
6131	80	1.33	37.1	27.1
6132	270	1.28	35.9	26.2
6133	270	1.35	37.8	27.6
6134	280	1.43	40.1	29.3
6135	290	1.35	37.8	27.6
6136	290	1.40	39.3	28.7
6137	270	1.70	47.7	34.8
6138	40	1.37	38.4	28.1
6139	70	1.44	40.3	29.4
6140	80	1.31	36.6	26.7
6141	90	1.30	36.4	26.6
6142	280	1.37	38.3	28.0
6143	280	1.68	47.1	34.4
6144	270	1.96	54.9	40.1
6145	270	1.67	46.7	34.1
6146	40	1.53	42.7	31.2
6147	40	1.48	41.3	30.2
6148	260	1.41	39.5	28.8
6149	80	1.51	42.4	30.9
6150	90	1.32	37.0	27.0
6151	270	1.49	41.8	30.5
6153	290	1.53	42.9	31.3
6154	290	2.19	61.3	44.8
6155	40	1.44	40.4	29.5
6156	40	1.35	37.8	27.6
6157	290	1.43	40.0	29.2
6158	280	1.62	45.4	33.2
7101	350	1.84	51.6	37.7
7102	0	1.37	38.4	28.0
7103	0	1.90	53.2	38.8
7104	350	1.39	38.9	28.4
7105	0	1.95	54.6	39.9
7106	350	1.16	32.6	23.8
7107	0	1.24	34.6	25.3
7108	170	1.44	40.3	29.4
7109	0	1.49	41.7	30.4
7110	170	1.29	36.3	26.5
7111	10	2.47	69.1	50.5
7112	30	1.21	33.8	24.7
7201	180	1.39	39.0	28.4
7202	180	.98	27.3	19.9
7203	250	1.32	36.8	26.9
7204	0	1.60	44.9	32.7
7205	10	1.10	30.7	22.4
7206	20	.74	20.7	15.1
7207	270	1.68	47.0	34.3
7301	10	2.08	58.3	42.6
7302	10	1.85	51.8	37.8
7303	120	.80	22.4	16.4
7401	0	1.43	40.2	29.3
7601	10	2.84	79.4	58.0
8101	260	1.66	46.4	33.9
8102	270	1.77	49.5	36.1
8103	260	1.13	31.8	23.2
8104	70	.98	27.4	20.0
8105	70	1.65	46.3	33.8
8106	70	2.11	59.0	43.1
8107	260	1.60	44.8	32.7
8108	270	1.58	44.2	32.2
8109	270	.99	27.9	20.3
8110	70	.91	25.3	18.5
8111	70	1.81	50.8	37.1
8112	100	1.93	54.0	39.5
8113	260	1.94	54.4	39.7
8114	260	1.46	40.9	29.9
8115	260	1.28	35.8	26.1
8116	70	.89	25.1	18.3
8117	90	1.80	50.5	36.8
8118	90	1.93	54.0	39.4
8119	260	1.27	35.6	26.0
8120	270	1.36	38.1	27.8
8121	270	.81	22.7	16.6
8122	30	.97	27.1	19.8
8123	130	1.61	45.2	33.0
8124	120	2.09	58.6	42.8
8125	280	1.23	34.5	25.2
8126	260	1.32	37.0	27.0
8127	50	.87	24.4	17.8
8128	50	.87	24.2	17.7
8129	70	2.67	74.9	54.7
8130	60	2.72	76.2	55.6
8131	290	1.01	28.3	20.7
8132	290	.67	18.6	13.6
8133	350	.65	18.3	13.3
8134	60	.63	17.6	12.9
8135	50	.76	21.4	15.6
8136	50	.60	16.9	12.3
8137	20	.62	17.2	12.6
8201	110	1.33	37.3	27.2
8202	120	1.03	28.7	21.0
8203	350	1.05	29.5	21.5
8204	0	.96	26.8	19.6
8205	0	1.08	30.4	22.2
8206	10	1.64	46.0	33.6
8207	10	2.16	60.5	44.2
8208	170	1.09	30.4	22.2
8209	130	.95	26.6	19.4
8210	150	.96	26.7	19.5
8211	140	.91	25.4	18.6
8212	70	1.11	31.1	22.7

TABLE 6 : PEAK LOADS FOR CONFIGURATION A : UNITED BANK CENTER, DENVER, COLORADO
LARGEST VALUE OF MAXIMUM OR MINIMUM PRESSURE AND EQUIVALENT GLASS LOAD (1 MINUTE LOAD)
REFERENCE PRESSURE USED = 28 PSF GLASS LOAD FACTOR USED = .73

TAP	AZI-MUTH	PRESS COEFF	PEAK LOAD (PSF)	GLASS LOAD (PSF)
8213	10	1.60	44.9	32.8
8214	10	1.40	39.3	28.7
8215	200	1.09	30.4	22.2
8216	200	1.15	32.2	23.5
8217	110	.82	22.9	16.7
8218	350	.82	22.8	16.7
8219	0	1.26	35.3	25.8
8220	10	1.65	46.2	33.7
8221	0	2.05	57.3	41.8
8222	170	.89	25.0	18.3
8223	200	1.22	34.2	24.9
8224	200	1.26	35.2	25.7
8225	210	.78	22.0	16.0
8226	180	.93	26.0	19.0
8227	200	1.47	41.3	30.1
8228	210	1.86	52.0	38.0
8301	90	2.85	79.7	58.2
8302	90	1.69	47.4	34.6
8303	70	1.19	33.3	24.3
8304	90	1.01	28.2	20.6
8305	180	1.37	38.3	27.9
8306	110	1.02	28.7	20.9
8307	90	2.15	60.1	43.9
8308	90	1.89	52.8	38.5
8309	80	1.14	32.0	23.4
8310	350	1.00	28.0	20.4
8311	290	1.07	30.0	21.9
8312	110	1.16	32.4	23.7
8313	70	2.34	65.6	47.9
8314	70	1.75	49.0	35.8
8315	70	.76	21.2	15.5
8316	320	.93	26.0	19.0
8317	320	.95	26.6	19.4
8318	180	.82	22.9	16.8
8319	0	.91	25.5	18.6
8320	320	.98	27.4	20.0
8321	270	1.38	38.6	28.2
8322	200	.93	26.1	19.1
8401	330	1.67	46.7	34.1
8402	340	1.13	31.6	23.1
8403	170	1.08	30.2	22.0
8404	0	.95	26.5	19.4
8405	180	1.43	40.1	29.3
8406	170	1.51	42.4	30.9
8407	180	1.81	50.8	37.1
8408	350	1.23	34.3	25.1
8409	330	1.28	36.0	26.3
8410	350	1.13	31.7	23.1
8411	280	1.00	28.0	20.4
8412	180	1.10	30.8	22.5
8413	180	1.68	47.0	34.3
8414	180	1.97	55.2	40.3
8415	340	1.50	42.1	30.7
8416	350	1.66	46.5	33.9
8417	350	1.06	29.6	21.6
8418	10	.74	20.6	15.1
8419	180	1.14	31.8	23.2
8420	30	1.72	48.0	35.1
8421	30	1.79	50.1	36.6
8422	350	1.16	32.4	23.6
8423	0	.93	26.1	19.1
8424	350	.89	25.0	18.2
8425	280	.89	25.0	18.3
8426	0	.82	22.9	16.7
8427	350	.78	21.9	16.0
8428	170	.75	21.1	15.4
8429	170	.83	23.3	17.0
8430	170	1.06	29.6	21.6
8431	200	1.09	30.4	22.2
8432	170	.67	18.7	13.7
8433	160	.89	25.0	18.2
8434	170	1.10	30.8	22.5
8435	160	1.22	34.0	24.8
8436	160	1.09	30.5	22.3
8437	170	.69	19.4	14.1
8438	160	.72	20.1	14.7
8439	170	.91	25.4	18.6
8440	170	.92	25.9	18.9
8441	170	1.12	31.3	22.8
8442	160	1.35	37.9	27.7
8501	340	1.96	54.8	40.0
8502	10	1.76	49.4	36.1
8503	10	1.52	42.7	31.1
8504	10	2.04	57.0	41.6
8505	180	1.23	34.4	25.1
8506	140	.80	22.4	16.4
8507	70	1.36	38.0	27.8
8508	10	1.52	42.5	31.0
8509	10	3.08	86.3	63.0
8510	70	1.25	34.9	25.5
8511	0	.93	25.9	18.9
8512	20	1.19	33.2	24.3
8513	30	1.37	38.4	28.0
8514	60	.96	27.0	19.7
8515	30	1.17	32.8	23.9
8516	10	1.41	39.5	28.8
8517	120	1.50	41.9	30.6
8518	60	.96	26.9	19.7
8519	30	.91	25.4	18.6
8520	30	.84	23.6	17.2
8521	180	.86	24.1	17.6
8522	50	1.14	32.0	23.4
8523	40	.92	25.8	18.8
8524	180	.95	26.6	19.4
8525	200	1.16	32.5	23.7
8526	50	1.00	27.9	20.4
8527	10	.76	21.2	15.5
8528	120	.91	25.5	18.6
8529	180	1.21	33.8	24.7
8601	160	2.05	57.5	42.0
8602	0	1.52	42.5	31.0
8603	170	1.87	52.5	38.3
8604	30	1.51	42.2	30.8
8605	40	1.58	44.2	32.3
8606	160	1.13	31.8	23.2
8607	110	.90	25.2	18.4
8608	40	1.34	37.5	27.3
8609	10	1.82	50.9	37.2
8610	180	1.06	29.8	21.7
8611	40	.85	23.8	17.4
8612	40	1.26	35.2	25.7
8613	180	.97	27.2	19.8
8614	40	1.26	35.1	25.7
8615	120	.91	25.4	18.6
8616	130	.87	24.5	17.9
8617	40	1.10	30.8	22.5
8618	220	1.47	41.1	30.0
8619	40	.96	26.8	19.5
8620	120	.62	17.4	12.7
8621	130	.52	14.6	10.6
8701	100	1.05	29.5	21.5
8702	100	1.19	33.2	24.3
8703	100	1.03	28.8	21.0
8704	70	1.81	50.6	36.9
8705	40	.94	26.3	19.2
8706	90	1.34	37.5	27.4
8707	100	.80	22.5	16.4
8708	0	.79	22.2	16.2
8709	0	1.12	31.3	22.8
8710	250	1.24	34.7	25.3
8711	250	1.19	33.2	24.2
8712	100	1.40	39.3	28.7
8713	110	1.10	30.9	22.6
8714	170	.95	26.5	19.3
8715	250	.99	27.6	20.2
8716	270	1.44	40.2	29.4
8717	250	.96	27.0	19.7
8718	250	1.04	29.1	21.2
8719	110	1.14	31.9	23.3
8720	90	1.06	29.8	21.8

TABLE 6 : PEAK LOADS FOR CONFIGURATION A ; UNITED BANK CENTER, DENVER, COLORADO
LARGEST VALUE OF MAXIMUM OR MINIMUM PRESSURE AND EQUIVALENT GLASS LOAD (1 MINUTE LOAD)
REFERENCE PRESSURE USED = 28 PSF GLASS LOAD FACTOR USED = .73

TAP	AZI-MUTH	PRESS COEFF	PEAK LOAD (PSF)	GLASS LOAD (PSF)
8721	160	.70	19.7	14.4
8722	260	.64	17.9	13.1
8723	270	1.43	40.0	29.2
8724	270	.97	27.1	19.8
8725	260	1.66	46.6	34.0
8726	150	1.47	41.1	30.0
8727	170	2.31	64.7	47.2
8728	170	.69	19.4	14.1
8729	260	.69	19.4	14.2
8730	270	.77	21.5	15.7
8731	180	.74	20.8	15.2
8732	40	.68	19.2	14.0
8733	130	1.24	34.7	25.3
8734	170	1.10	30.8	22.5
8735	170	.86	24.0	17.5
8736	160	.72	20.1	14.7
8737	250	.64	18.0	13.1
8738	270	.60	16.7	12.2
8739	70	.59	16.4	12.0
8740	130	1.39	39.0	28.5
8741	180	1.10	30.7	22.4
8742	170	.80	22.3	16.3
8743	150	.62	17.3	12.6
8744	230	.65	18.3	13.3
8745	240	.67	18.7	13.7
8746	190	.63	17.5	12.8
8747	180	1.44	40.3	29.4
8748	240	.78	21.9	16.0
8749	160	.73	20.4	14.9
8750	240	1.06	29.6	21.6
8801	0	1.53	42.8	31.2
8802	270	2.35	65.9	48.1
8803	40	1.90	53.3	38.9
8804	0	1.03	28.9	21.1
8805	270	1.30	36.4	26.6
8806	50	.98	27.4	20.0
8807	270	.90	25.3	18.5
8808	270	1.46	41.0	29.9
8809	40	.47	13.1	9.6
8810	150	.50	13.9	10.1
8811	250	.93	26.0	19.0
8901	350	1.02	28.5	20.8
8902	270	.77	21.5	15.7
8903	350	.92	25.8	18.9
8904	240	.84	23.5	17.2
8905	30	1.07	30.0	21.9
8906	270	1.25	35.0	25.5
8907	160	1.10	30.9	22.6
8908	40	.71	19.8	14.5
8909	180	.89	24.9	18.2
8910	170	.72	20.1	14.7
9101	250	1.85	51.7	37.8
9102	270	1.03	28.8	21.0
9103	120	2.03	56.8	41.4
9204	110	1.70	47.7	34.8
9205	120	1.22	34.1	24.9
9206	350	1.87	52.2	38.1
9307	80	1.92	53.8	39.3
9308	250	1.42	39.9	29.1
9309	250	1.33	37.3	27.2
9410	340	1.53	42.8	31.2
9411	280	1.06	29.7	21.7
9412	200	1.22	34.2	25.0
9501	160	1.09	30.5	22.3
9502	150	1.23	34.3	25.1
9503	340	1.44	40.2	29.3
9504	60	1.21	33.9	24.7
9505	250	2.39	66.9	48.8
9506	160	3.39	95.1	69.4
9507	60	1.08	30.3	22.1
9508	160	2.19	61.2	44.7

TABLE 6 -- PEAK LOADS- CONFIGURATIONS A & B-UNITED BANK CENTER, DENVER, COLORADO
TAPS WHERE PEAK LOADS FOR CONFIGURATION B EXCEED THOSE FOR A BY 10.0 PSF OR MORE - REF. PRESS. = 28 PSF

CONFIGURATION A				CONFIGURATION B				DIFFERENCE		
TAP	AZIMUTH	PRESS COEFF	PSF LOAD	TAP	AZIMUTH	PRESS COEFF	PSF LOAD	TAP	PRESS COEFF	PSF LOAD
2116	20	3.21	89.8	2116	12	4.02	112.4	2116	.81	22.7
2117	160	2.90	81.2	2117	156	3.51	98.3	2117	.61	17.1
2179	0	3.72	104.1	2179	354	4.79	134.2	2179	1.08	30.1
8130	60	2.72	76.2	8130	62	3.37	94.4	8130	.65	18.3

TABLE 7.

TOTAL FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

AZIMUTH	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X) (1000-FT-KIPS)	MOM(Y)	MOM(Z)
0	-44.0	-.43	-5579.4	-54.0	-2.51	-81.78	.26	-63.7	-2074.7	6.5
10	-43.7	-4.09	-5547.5	-518.5	6.21	-81.37	-.65	157.6	-2064.3	-16.6
20	-41.1	-2.12	-5211.7	-269.3	3.72	-76.12	-1.54	94.5	-1931.2	-38.9
30	-39.0	5.58	-4944.5	707.3	-12.03	-71.23	-2.27	-305.2	-1807.1	-57.6
40	-37.4	11.33	-4741.0	1437.2	-24.30	-67.05	-3.12	-616.4	-1701.1	-79.2
50	-33.4	15.18	-4234.4	1926.1	-31.81	-59.24	-2.74	-807.0	-1502.9	-69.6
60	-28.4	16.75	-3601.9	2124.7	-34.93	-49.21	-1.63	-886.2	-1248.4	-41.4
70	-19.9	17.84	-2520.7	2263.3	-36.25	-33.63	.01	-919.7	-858.4	.3
80	-6.57	16.42	-833.3	2082.5	-33.24	-11.32	.88	-843.3	-287.1	22.4
90	4.25	16.07	539.4	2039.0	-32.53	7.29	-.62	-825.1	184.8	-15.8
100	12.43	17.68	1576.8	2242.7	-35.45	19.86	-.57	-899.3	503.8	-14.4
110	19.13	18.52	2427.0	2348.6	-37.23	31.68	1.07	-944.6	803.6	27.1
120	24.85	17.38	3151.5	2204.8	-35.41	44.18	2.56	-898.3	1120.8	64.8
130	30.55	14.33	3874.9	1817.3	-29.79	56.19	3.27	-755.6	1425.4	83.0
140	34.27	9.22	4347.2	1169.2	-19.88	64.14	3.36	-504.4	1627.3	85.1
150	36.27	1.56	4601.0	197.6	-4.76	68.64	3.48	-120.8	1741.2	88.2
160	37.22	-5.78	4721.8	-733.1	10.78	70.92	2.76	273.6	1799.1	70.0
170	37.81	-4.10	4795.7	-520.0	7.14	72.98	1.78	181.1	1851.5	45.2
180	36.59	-1.44	4641.5	-183.2	.84	72.67	.68	21.2	1843.5	17.2
190	34.64	-.01	4393.8	-1.7	-5.07	69.23	-.24	-128.5	1756.3	-6.0
200	31.99	-.84	4057.5	-106.5	-3.62	64.41	-.96	-91.9	1633.9	-24.3
210	30.05	-6.36	3812.2	-807.0	9.71	61.83	-1.31	246.3	1568.5	-33.2
220	27.39	-11.12	3474.1	-1410.9	20.80	56.56	-1.46	527.7	1434.9	-36.9
230	23.04	-13.93	2921.9	-1767.3	27.79	48.80	-1.30	705.0	1238.1	-32.9
240	17.13	-13.02	2172.4	-1652.1	28.24	38.26	-.27	716.4	970.5	-6.9
250	9.76	-13.04	1237.7	-1654.2	28.56	22.82	1.08	724.6	578.8	27.3
260	2.69	-13.53	340.9	-1715.9	29.03	6.61	1.80	736.6	167.8	45.6
270	-.29	-11.82	-37.2	-1499.1	26.33	.15	.66	667.9	3.8	16.7
280	-4.81	-10.61	-610.3	-1346.1	24.26	-9.62	-.66	615.4	-244.1	-16.9
290	-14.2	-9.95	-1804.7	-1262.7	22.28	-30.21	.46	565.3	-766.5	11.8
300	-20.1	-11.33	-2544.1	-1437.4	24.33	-40.74	1.38	617.2	-1033.5	34.9
310	-27.5	-10.70	-3483.8	-1357.6	21.10	-52.28	2.74	535.4	-1326.3	69.5
320	-33.8	-10.97	-4291.7	-1391.6	19.95	-63.82	2.77	506.2	-1619.0	70.4
330	-36.8	-5.15	-4667.0	-652.7	8.13	-69.58	2.54	206.2	-1765.3	64.4
340	-38.8	2.33	-4917.4	295.2	-6.73	-72.79	2.19	-170.7	-1846.7	55.6
350	-42.3	3.47	-5360.6	440.7	-9.69	-78.88	1.50	-245.8	-2001.1	38.1

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 0
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.30	-.13	-38.7	-16.5	.00	-.01	-.01	.074	-.174	-.223
2	-.93	-.40	-118.1	-50.1	.04	-.10	-.02	1.103	-2.598	-.567
3	-.49	-.21	-62.6	-26.4	.04	-.10	-.01	1.095	-2.598	-.241
4	-.51	-.21	-65.0	-27.3	.06	-.14	-.01	1.486	-3.542	-.213
5	-.53	-.22	-67.4	-28.1	.07	-.18	-.01	1.899	-4.548	-.185
6	-.55	-.23	-69.6	-29.3	.09	-.22	-.01	2.359	-5.602	-.166
7	-.57	-.24	-71.7	-30.7	.11	-.26	-.01	2.869	-6.708	-.157
8	-.58	-.25	-73.9	-32.1	.13	-.31	-.01	3.416	-7.868	-.148
9	-.74	.05	-94.4	6.7	-.03	-.44	.05	-.799	-11.281	1.271
10	-.76	.04	-96.3	5.0	-.03	-.50	.05	-.666	-12.762	1.252
11	-.77	.03	-97.8	4.3	-.02	-.56	.05	-.621	-14.230	1.152
12	-.78	.03	-99.2	3.8	-.02	-.62	.04	-.610	-15.725	1.039
13	-.79	.03	-100.6	3.4	-.02	-.68	.04	-.589	-17.258	.926
14	-.80	.02	-102.0	3.0	-.02	-.74	.03	-.556	-18.827	.813
15	-.82	.02	-103.4	2.6	-.02	-.81	.03	-.513	-20.430	.701
16	-.82	.02	-104.6	2.4	-.02	-.87	.02	-.506	-22.022	.611
17	-.83	.02	-105.8	2.2	-.02	-.93	.02	-.501	-23.644	.524
18	-.84	.02	-107.0	2.1	-.02	-1.00	.02	-.491	-25.296	.437
19	-.85	.02	-108.1	1.9	-.02	-1.06	.01	-.477	-26.979	.349
20	-.86	.01	-109.4	1.8	-.02	-1.13	.01	-.468	-28.706	.278
21	-.87	.02	-110.7	2.2	-.02	-1.20	.01	-.609	-30.507	.248
22	-.88	.02	-112.1	2.6	-.03	-1.27	.01	-.758	-32.344	.219
23	-.89	.02	-113.5	3.0	-.04	-1.35	.01	-.918	-34.217	.191
24	-.91	.03	-114.9	3.5	-.04	-1.42	.01	-1.088	-36.125	.162
25	-.91	.03	-116.0	3.9	-.05	-1.50	.01	-1.267	-37.993	.139
26	-.92	.03	-116.9	4.3	-.06	-1.57	.00	-1.459	-39.792	.119
27	-.93	.04	-117.7	4.7	-.07	-1.64	.00	-1.662	-41.613	.099
28	-.93	.04	-118.6	5.1	-.07	-1.71	.00	-1.875	-43.456	.079
29	-.94	.04	-119.4	5.5	-.08	-1.79	.00	-2.100	-45.321	.059
30	-.95	.04	-120.3	5.7	-.09	-1.86	.00	-2.235	-47.233	.030
31	-.96	.04	-121.3	5.6	-.09	-1.94	-.00	-2.266	-49.183	-.005
32	-.96	.04	-122.2	5.5	-.09	-2.02	-.00	-2.295	-51.158	-.040
33	-.97	.04	-122.9	5.4	-.09	-2.09	-.00	-2.319	-53.015	-.063
34	-.97	.04	-123.2	5.3	-.09	-2.16	-.00	-2.359	-54.776	-.077
35	-.97	.04	-123.6	5.2	-.09	-2.23	-.00	-2.397	-56.547	-.092
36	-.98	.04	-124.0	5.2	-.10	-2.30	-.00	-2.433	-58.327	-.106
37	-.98	.04	-124.3	5.1	-.10	-2.37	-.00	-2.468	-60.117	-.120
38	-.98	.04	-124.7	5.0	-.10	-2.44	-.01	-2.501	-61.917	-.135
39	-.99	.04	-125.1	5.0	-.10	-2.51	-.01	-2.532	-63.726	-.149
40	-.98	.04	-124.7	4.8	-.10	-2.57	-.01	-2.515	-65.146	-.163
41	-.98	.04	-124.1	4.7	-.10	-2.62	-.01	-2.511	-66.469	-.172
42	-.97	.04	-123.6	4.7	-.10	-2.67	-.01	-2.590	-67.779	-.172
43	-.97	.04	-122.9	4.8	-.11	-2.72	-.01	-2.670	-69.032	-.169
44	-.96	.04	-121.9	4.8	-.11	-2.76	-.01	-2.734	-70.004	-.156
45	-.95	.04	-120.8	4.7	-.11	-2.80	-.01	-2.784	-70.946	-.141

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 0
REF. PRESS = 26.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.94	.04	-119.7	4.7	-.11	-2.83	-.00	-2.834	-71.860	-.126
47	-.92	.04	-116.9	4.8	-.12	-2.83	-.01	-2.969	-71.711	-.134
48	-.93	.04	-118.3	4.8	-.12	-2.92	-.00	-3.027	-74.122	-.101
49	-.78	.03	-99.0	4.3	-.11	-2.50	-.00	-2.768	-63.320	-.051
50	-.59	.03	-74.8	4.3	-.11	-1.92	-.00	-2.805	-48.799	-.005
51	-1.94	.06	-245.7	8.0	-.21	-6.60	-.01	-5.422	-167.329	-.146

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 10
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.31	-.12	-39.3	-14.9	.00	-.01	-.00	.067	-.177	-.066
2	-.94	-.36	-119.2	-45.6	.04	-.10	-.01	1.002	-2.623	-.196
3	-.50	-.19	-62.9	-24.1	.04	-.10	-.00	1.002	-2.609	-.102
4	-.51	-.20	-65.0	-25.0	.05	-.14	-.00	1.365	-3.545	-.105
5	-.53	-.20	-67.2	-26.0	.07	-.18	-.00	1.752	-4.537	-.107
6	-.55	-.21	-69.4	-27.2	.09	-.22	-.00	2.192	-5.583	-.122
7	-.56	-.23	-71.5	-28.8	.11	-.26	-.01	2.693	-6.685	-.148
8	-.58	-.24	-73.6	-30.4	.13	-.31	-.01	3.235	-7.841	-.174
9	-.73	.04	-92.0	5.6	-.03	-.43	.04	-.675	-10.999	.988
10	-.74	.03	-93.9	3.9	-.02	-.49	.04	-.513	-12.445	.938
11	-.75	.02	-95.6	2.7	-.02	-.55	.03	-.389	-13.903	.808
12	-.77	.01	-97.1	1.7	-.01	-.61	.03	-.271	-15.397	.668
13	-.78	.01	-98.7	.7	-.01	-.67	.02	-.128	-16.932	.527
14	-.79	-.00	-100.3	-.2	.00	-.73	.02	.040	-18.508	.386
15	-.80	-.01	-101.9	-1.2	.01	-.79	.01	.233	-20.123	.246
16	-.81	-.02	-103.2	-2.1	.02	-.86	.01	.433	-21.726	.128
17	-.82	-.02	-104.5	-2.9	.03	-.92	.00	.657	-23.365	.012
18	-.83	-.03	-105.9	-3.8	.04	-.99	-.00	.903	-25.037	-.104
19	-.85	-.04	-107.2	-4.7	.05	-1.05	-.01	1.173	-26.744	-.220
20	-.86	-.04	-108.6	-5.5	.06	-1.12	-.01	1.455	-28.499	-.315
21	-.87	-.05	-110.1	-5.9	.06	-1.20	-.01	1.624	-30.331	-.345
22	-.88	-.05	-111.6	-6.3	.07	-1.27	-.01	1.818	-32.203	-.374
23	-.89	-.05	-113.1	-6.7	.08	-1.34	-.02	2.024	-34.114	-.403
24	-.90	-.06	-114.7	-7.1	.09	-1.42	-.02	2.240	-36.065	-.432
25	-.91	-.06	-116.0	-7.5	.10	-1.50	-.02	2.467	-37.980	-.455
26	-.92	-.06	-117.0	-7.9	.11	-1.57	-.02	2.693	-39.829	-.470
27	-.93	-.07	-118.0	-8.3	.12	-1.64	-.02	2.929	-41.704	-.484
28	-.94	-.07	-119.0	-8.7	.13	-1.72	-.02	3.174	-43.605	-.499
29	-.95	-.07	-120.0	-9.0	.14	-1.79	-.02	3.429	-45.532	-.514
30	-.95	-.07	-120.8	-9.2	.14	-1.87	-.02	3.624	-47.426	-.537
31	-.96	-.07	-121.6	-9.2	.15	-1.94	-.02	3.737	-49.306	-.567
32	-.96	-.07	-122.4	-9.2	.15	-2.02	-.02	3.851	-51.207	-.596
33	-.97	-.07	-122.7	-9.2	.16	-2.09	-.02	3.971	-52.965	-.613
34	-.97	-.07	-122.8	-9.2	.16	-2.15	-.02	4.080	-54.603	-.621
35	-.97	-.07	-122.9	-9.2	.17	-2.22	-.02	4.188	-56.243	-.630
36	-.97	-.07	-123.0	-9.1	.17	-2.28	-.03	4.296	-57.885	-.638
37	-.97	-.07	-123.1	-9.1	.17	-2.35	-.03	4.403	-59.530	-.647
38	-.97	-.07	-123.2	-9.1	.18	-2.41	-.03	4.509	-61.177	-.655
39	-.97	-.07	-123.3	-9.1	.18	-2.48	-.03	4.614	-62.827	-.664
40	-.97	-.07	-123.1	-9.5	.20	-2.53	-.03	4.950	-64.295	-.690
41	-.97	-.08	-122.7	-10.2	.21	-2.59	-.03	5.442	-65.716	-.724
42	-.96	-.09	-122.4	-10.9	.24	-2.65	-.03	5.973	-67.129	-.757
43	-.96	-.09	-122.0	-11.6	.26	-2.70	-.03	6.523	-68.490	-.785
44	-.95	-.10	-121.1	-12.9	.29	-2.74	-.03	7.387	-69.585	-.784
45	-.95	-.11	-120.3	-14.2	.33	-2.79	-.03	8.364	-70.656	-.783

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 10
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.94	-.12	-119.4	-15.6	.37	-2.83	-.03	9.376	-71.705	-.782
47	-.92	-.13	-117.0	-16.1	.39	-2.83	-.03	9.904	-71.756	-.777
48	-.93	-.08	-117.4	-10.3	.25	-2.90	-.04	6.456	-73.570	-.921
49	-.78	-.06	-98.8	-8.0	.20	-2.49	-.03	5.099	-63.169	-.824
50	-.60	-.06	-75.6	-7.3	.19	-1.95	-.03	4.772	-49.350	-.725
51	-1.93	-.04	-245.3	-5.1	.14	-6.59	-.04	3.486	-167.081	-.955

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 20
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.31	-.08	-39.1	-10.1	.00	-.01	.01	.045	-.176	.246
2	-.93	-.24	-118.5	-30.6	.03	-.10	.02	.673	-2.606	.563
3	-.49	-.13	-62.2	-16.1	.03	-.10	.01	.669	-2.583	.199
4	-.51	-.13	-64.3	-16.7	.04	-.14	.01	.908	-3.502	.144
5	-.52	-.14	-66.3	-17.2	.05	-.18	.00	1.162	-4.472	.089
6	-.54	-.14	-68.2	-18.0	.06	-.22	.00	1.451	-5.490	.033
7	-.55	-.15	-70.1	-19.0	.07	-.26	-.00	1.779	-6.554	-.027
8	-.57	-.16	-72.0	-20.0	.08	-.30	-.00	2.134	-7.668	-.088
9	-.71	.10	-89.5	13.0	-.06	-.42	.04	-1.551	-10.693	.948
10	-.72	.09	-90.8	12.0	-.06	-.47	.03	-1.586	-12.035	.847
11	-.72	.09	-91.9	10.9	-.06	-.53	.03	-1.584	-13.370	.675
12	-.73	.08	-92.9	9.8	-.06	-.58	.02	-1.549	-14.725	.490
13	-.74	.07	-93.9	8.7	-.06	-.63	.01	-1.486	-16.105	.305
14	-.75	.06	-94.9	7.6	-.05	-.69	.00	-1.395	-17.513	.119
15	-.76	.05	-95.9	6.5	-.05	-.75	-.00	-1.274	-18.944	-.065
16	-.76	.04	-96.7	5.4	-.04	-.80	-.01	-1.133	-20.353	-.221
17	-.77	.03	-97.5	4.3	-.04	-.86	-.01	-.957	-21.783	-.374
18	-.77	.03	-98.2	3.2	-.03	-.92	-.02	-.753	-23.233	-.528
19	-.78	.02	-99.0	2.1	-.02	-.97	-.03	-.520	-24.703	-.682
20	-.79	.01	-99.9	1.0	-.01	-1.03	-.03	-.267	-26.236	-.814
21	-.80	.00	-101.4	.2	-.00	-1.10	-.03	-.054	-27.926	-.866
22	-.81	-.01	-102.8	-.7	.01	-1.17	-.04	.206	-29.654	-.917
23	-.82	-.01	-104.2	-1.6	.02	-1.24	-.04	.489	-31.418	-.969
24	-.83	-.02	-105.6	-2.5	.03	-1.31	-.04	.796	-33.219	-1.021
25	-.84	-.03	-106.8	-3.4	.04	-1.38	-.04	1.121	-34.982	-1.067
26	-.85	-.03	-107.7	-4.3	.06	-1.45	-.04	1.452	-36.675	-1.103
27	-.86	-.04	-108.6	-5.1	.07	-1.51	-.04	1.805	-38.392	-1.139
28	-.86	-.05	-109.5	-5.9	.09	-1.58	-.05	2.179	-40.132	-1.174
29	-.87	-.05	-110.4	-6.8	.10	-1.65	-.05	2.575	-41.895	-1.210
30	-.88	-.06	-111.2	-7.5	.12	-1.72	-.05	2.938	-43.641	-1.244
31	-.88	-.06	-111.9	-8.0	.13	-1.79	-.05	3.245	-45.382	-1.274
32	-.89	-.07	-112.6	-8.5	.14	-1.86	-.05	3.565	-47.143	-1.305
33	-.89	-.07	-113.0	-9.0	.15	-1.92	-.05	3.886	-48.778	-1.323
34	-.89	-.07	-113.2	-9.4	.17	-1.98	-.05	4.196	-50.304	-1.333
35	-.89	-.08	-113.3	-9.9	.18	-2.04	-.05	4.517	-51.833	-1.344
36	-.89	-.08	-113.4	-10.3	.19	-2.10	-.05	4.850	-53.365	-1.354
37	-.90	-.08	-113.5	-10.7	.20	-2.16	-.05	5.194	-54.900	-1.364
38	-.90	-.09	-113.7	-11.2	.22	-2.22	-.05	5.548	-56.439	-1.374
39	-.90	-.09	-113.8	-11.6	.23	-2.29	-.05	5.915	-57.981	-1.384
40	-.90	-.09	-113.9	-11.3	.23	-2.35	-.06	5.892	-59.523	-1.409
41	-.90	-.08	-114.0	-10.5	.22	-2.41	-.06	5.606	-61.067	-1.437
42	-.90	-.08	-114.2	-9.6	.21	-2.47	-.06	5.265	-62.614	-1.466
43	-.90	-.07	-114.2	-8.7	.19	-2.53	-.06	4.901	-64.119	-1.491
44	-.90	-.07	-113.9	-8.8	.20	-2.58	-.06	5.031	-65.431	-1.460
45	-.90	-.07	-113.6	-9.0	.21	-2.63	-.06	5.304	-66.736	-1.420

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 20
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.89	-.07	-113.3	-9.3	.22	-2.68	-.05	5.585	-68.033	-1.380
47	-.88	-.07	-111.4	-8.3	.20	-2.69	-.05	5.113	-68.322	-1.342
48	-.88	-.01	-111.0	-.9	.02	-2.74	-.06	.588	-69.572	-1.497
49	-.74	.00	-93.7	.4	-.01	-2.36	-.05	-.239	-59.935	-1.344
50	-.57	-.02	-72.8	-2.8	.07	-1.87	-.05	1.795	-47.473	-1.292
51	-1.87	-.01	-237.2	-.7	.02	-6.37	-.10	.450	-161.542	-2.501

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 30
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.57	-.06	-47.3	-8.0	.00	-.01	-.00	.036	-.213	-.117
2	-1.10	-.18	-138.9	-22.5	.02	-.12	-.02	.494	-3.057	-.454
3	-.56	-.09	-70.8	-10.9	.02	-.12	-.01	.453	-2.938	-.292
4	-.57	-.08	-71.7	-10.7	.02	-.15	-.01	.582	-3.906	-.336
5	-.57	-.08	-72.6	-10.5	.03	-.19	-.01	.707	-4.898	-.379
6	-.58	-.08	-73.4	-10.4	.03	-.23	-.02	.836	-5.907	-.420
7	-.58	-.08	-74.2	-10.4	.04	-.27	-.02	.973	-6.936	-.464
8	-.59	-.08	-75.0	-10.4	.04	-.31	-.02	1.112	-7.986	-.507
9	-.69	.17	-87.0	21.0	-.10	-.41	.01	-2.504	-10.399	.209
10	-.69	.17	-87.2	20.9	-.11	-.46	.00	-2.775	-11.555	.124
11	-.69	.16	-87.5	20.9	-.12	-.50	-.00	-3.042	-12.728	-.001
12	-.69	.16	-87.8	20.9	-.13	-.55	-.01	-3.308	-13.911	-.136
13	-.69	.16	-88.1	20.8	-.14	-.60	-.01	-3.574	-15.101	-.271
14	-.70	.16	-88.3	20.8	-.15	-.64	-.02	-3.838	-16.298	-.406
15	-.70	.16	-88.6	20.8	-.16	-.69	-.02	-4.102	-17.502	-.540
16	-.70	.16	-88.7	20.6	-.17	-.74	-.03	-4.343	-18.680	-.663
17	-.70	.16	-88.9	20.4	-.18	-.78	-.03	-4.565	-19.861	-.785
18	-.70	.16	-89.0	20.2	-.19	-.83	-.04	-4.780	-21.046	-.907
19	-.70	.16	-89.1	20.0	-.20	-.88	-.04	-4.991	-22.233	-1.030
20	-.71	.16	-89.6	19.8	-.20	-.93	-.04	-5.198	-23.508	-1.131
21	-.72	.15	-91.0	19.5	-.21	-.99	-.05	-5.372	-25.057	-1.164
22	-.73	.15	-92.3	19.1	-.22	-1.05	-.05	-5.513	-26.642	-1.196
23	-.74	.15	-93.7	18.7	-.22	-1.11	-.05	-5.645	-28.264	-1.229
24	-.75	.14	-95.1	18.3	-.23	-1.18	-.05	-5.766	-29.922	-1.261
25	-.76	.14	-96.3	18.0	-.23	-1.24	-.05	-5.882	-31.547	-1.289
26	-.77	.14	-97.2	17.6	-.24	-1.31	-.05	-6.005	-33.113	-1.310
27	-.77	.14	-98.2	17.3	-.24	-1.37	-.05	-6.120	-34.702	-1.330
28	-.78	.13	-99.1	17.0	-.25	-1.43	-.05	-6.227	-36.316	-1.351
29	-.79	.13	-100.0	16.7	-.25	-1.50	-.05	-6.325	-37.953	-1.372
30	-.80	.13	-101.0	16.4	-.25	-1.56	-.06	-6.439	-39.661	-1.410
31	-.81	.13	-102.2	16.3	-.26	-1.63	-.06	-6.625	-41.425	-1.453
32	-.81	.13	-103.3	16.3	-.27	-1.70	-.06	-6.809	-43.217	-1.496
33	-.82	.13	-104.1	16.2	-.28	-1.77	-.06	-7.006	-44.933	-1.529
34	-.83	.13	-104.8	16.3	-.29	-1.84	-.06	-7.230	-46.576	-1.556
35	-.83	.13	-105.4	16.3	-.29	-1.90	-.06	-7.456	-48.235	-1.583
36	-.84	.13	-106.1	16.3	-.30	-1.97	-.06	-7.682	-49.911	-1.610
37	-.84	.13	-106.7	16.4	-.31	-2.03	-.06	-7.909	-51.604	-1.637
38	-.85	.13	-107.4	16.4	-.32	-2.10	-.07	-8.137	-53.314	-1.664
39	-.85	.13	-108.0	16.4	-.33	-2.17	-.07	-8.366	-55.040	-1.691
40	-.85	.13	-107.9	16.6	-.34	-2.22	-.07	-8.661	-56.356	-1.689
41	-.85	.13	-107.5	16.8	-.36	-2.27	-.07	-9.017	-57.576	-1.674
42	-.84	.14	-107.2	17.2	-.37	-2.32	-.07	-9.416	-58.786	-1.662
43	-.84	.14	-106.8	17.5	-.39	-2.36	-.06	-9.824	-59.962	-1.647
44	-.84	.14	-106.2	18.0	-.41	-2.40	-.06	-10.326	-60.999	-1.616
45	-.83	.15	-105.6	18.5	-.43	-2.44	-.06	-10.863	-62.019	-1.587

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 30
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.83	.15	-105.0	19.0	-.45	-2.48	-.06	-11.413	-63.024	-1.558
47	-.82	.16	-103.5	19.2	-.48	-2.50	-.06	-12.136	-63.485	-1.518
48	-.81	.17	-103.0	21.5	-.53	-2.54	-.06	-13.460	-64.522	-1.525
49	-.69	.18	-88.0	22.7	-.57	-2.22	-.05	-14.523	-56.305	-1.325
50	-.55	.17	-70.0	21.2	-.54	-1.80	-.05	-13.817	-45.668	-1.233
51	-1.88	.15	-238.4	19.7	-.53	-6.40	-.20	-13.384	-162.332	-4.966

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 40
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.43	-.06	-54.8	-7.0	.00	-.01	-.04	.032	-.247	-.992
2	-1.25	-.15	-159.1	-18.7	.02	-.14	-.11	.412	-3.499	-2.829
3	-.63	-.07	-80.0	-8.5	.01	-.13	-.05	.353	-3.319	-1.393
4	-.63	-.06	-80.3	-7.9	.02	-.17	-.05	.433	-4.375	-1.379
5	-.64	-.06	-80.6	-7.4	.02	-.21	-.05	.499	-5.438	-1.365
6	-.64	-.05	-80.6	-6.8	.02	-.26	-.05	.550	-6.489	-1.350
7	-.63	-.05	-80.5	-6.3	.02	-.30	-.05	.590	-7.528	-1.336
8	-.63	-.05	-80.4	-5.8	.02	-.34	-.05	.617	-8.564	-1.321
9	-.66	.19	-83.7	24.5	-.12	-.39	-.04	-2.932	-9.999	-1.076
10	-.66	.20	-83.4	24.9	-.13	-.44	-.04	-3.303	-11.046	-1.075
11	-.66	.20	-83.2	25.8	-.15	-.48	-.04	-3.751	-12.111	-1.082
12	-.66	.21	-83.1	26.8	-.17	-.52	-.04	-4.253	-13.178	-1.091
13	-.65	.22	-83.0	27.9	-.19	-.56	-.04	-4.781	-14.242	-1.099
14	-.65	.23	-82.9	28.9	-.21	-.60	-.04	-5.337	-15.303	-1.108
15	-.65	.24	-82.8	30.0	-.23	-.64	-.04	-5.920	-16.361	-1.116
16	-.65	.24	-82.6	30.9	-.26	-.69	-.04	-6.504	-17.392	-1.116
17	-.65	.25	-82.4	31.8	-.28	-.73	-.04	-7.105	-18.417	-1.115
18	-.65	.26	-82.2	32.7	-.30	-.77	-.04	-7.729	-19.437	-1.115
19	-.65	.26	-82.0	33.6	-.33	-.81	-.04	-8.376	-20.451	-1.115
20	-.65	.27	-82.2	34.4	-.36	-.85	-.04	-9.036	-21.567	-1.125
21	-.66	.27	-83.6	34.5	-.37	-.91	-.05	-9.504	-23.029	-1.162
22	-.67	.27	-85.0	34.5	-.39	-.97	-.05	-9.965	-24.527	-1.199
23	-.68	.27	-86.4	34.6	-.41	-1.03	-.05	-10.427	-26.063	-1.236
24	-.69	.27	-87.9	34.6	-.43	-1.09	-.05	-10.890	-27.635	-1.273
25	-.70	.27	-89.2	34.7	-.45	-1.15	-.05	-11.366	-29.228	-1.310
26	-.71	.28	-90.6	34.9	-.47	-1.22	-.05	-11.883	-30.833	-1.348
27	-.72	.28	-91.9	35.1	-.49	-1.28	-.05	-12.405	-32.473	-1.387
28	-.73	.28	-93.2	35.3	-.51	-1.35	-.06	-12.932	-34.146	-1.426
29	-.74	.28	-94.5	35.5	-.53	-1.41	-.06	-13.464	-35.854	-1.464
30	-.75	.28	-95.2	35.7	-.55	-1.47	-.06	-14.004	-37.366	-1.482
31	-.75	.28	-95.6	35.9	-.57	-1.53	-.06	-14.549	-38.760	-1.486
32	-.76	.28	-96.0	36.1	-.60	-1.58	-.06	-15.099	-40.165	-1.490
33	-.76	.29	-96.3	36.3	-.62	-1.64	-.06	-15.651	-41.552	-1.498
34	-.76	.29	-96.6	36.5	-.64	-1.69	-.06	-16.206	-42.927	-1.509
35	-.76	.29	-96.8	36.6	-.66	-1.75	-.06	-16.766	-44.308	-1.520
36	-.77	.29	-97.1	36.8	-.68	-1.80	-.06	-17.331	-45.697	-1.531
37	-.77	.29	-97.4	37.0	-.71	-1.86	-.06	-17.901	-47.093	-1.542
38	-.77	.29	-97.7	37.2	-.73	-1.91	-.06	-18.476	-48.496	-1.553
39	-.77	.29	-98.0	37.4	-.75	-1.97	-.06	-19.056	-49.907	-1.563
40	-.78	.30	-98.6	37.5	-.77	-2.03	-.06	-19.611	-51.496	-1.620
41	-.78	.30	-99.2	37.7	-.79	-2.09	-.07	-20.164	-53.137	-1.688
42	-.79	.30	-99.9	37.8	-.82	-2.16	-.07	-20.742	-54.796	-1.755
43	-.79	.30	-100.6	38.0	-.84	-2.23	-.07	-21.325	-56.490	-1.825
44	-.80	.31	-101.5	39.2	-.89	-2.30	-.08	-22.546	-58.309	-1.948
45	-.81	.32	-102.4	40.8	-.94	-2.37	-.08	-23.973	-60.151	-2.080

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 40
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.81	.33	-103.3	42.4	-1.00	-2.44	-.09	-25.441	-62.016	-2.211
47	-.82	.34	-104.0	43.0	-1.04	-2.51	-.09	-26.352	-63.778	-2.288
48	-.74	.30	-94.0	38.3	-.95	-2.32	-.06	-23.982	-58.863	-1.554
49	-.62	.31	-79.2	38.9	-.98	-2.00	-.05	-24.865	-50.677	-1.315
50	-.50	.30	-63.4	37.8	-.97	-1.63	-.05	-24.680	-41.388	-1.179
51	-1.86	.34	-236.4	43.0	-1.15	-6.34	-.30	-29.256	-160.960	-7.591

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 50
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.39	-.02	-49.3	-2.2	.00	-.01	-.04	.010	-.222	-.948
2	-1.14	-.03	-144.3	-4.4	.00	-.13	-.11	.097	-3.175	-2.761
3	-.58	-.01	-73.2	-1.1	.00	-.12	-.05	.045	-3.037	-1.393
4	-.58	-.00	-73.9	-.3	.00	-.16	-.06	.019	-4.026	-1.401
5	-.59	.00	-74.6	.4	-.00	-.20	-.06	-.027	-5.032	-1.410
6	-.59	.01	-75.0	1.2	-.00	-.24	-.06	-.098	-6.037	-1.416
7	-.59	.02	-75.3	2.0	-.01	-.28	-.06	-.189	-7.042	-1.418
8	-.60	.02	-75.6	2.8	-.01	-.32	-.06	-.302	-8.055	-1.420
9	-.59	.21	-74.5	27.0	-.13	-.35	-.06	-3.230	-8.903	-1.553
10	-.59	.22	-74.8	27.9	-.15	-.39	-.06	-3.698	-9.906	-1.554
11	-.59	.23	-74.6	29.2	-.17	-.43	-.06	-4.254	-10.849	-1.531
12	-.59	.24	-74.3	30.8	-.19	-.46	-.06	-4.874	-11.776	-1.505
13	-.58	.25	-74.0	32.3	-.22	-.50	-.06	-5.534	-12.696	-1.479
14	-.58	.27	-73.8	33.8	-.25	-.54	-.06	-6.233	-13.609	-1.454
15	-.58	.28	-73.5	35.3	-.27	-.57	-.06	-6.972	-14.516	-1.428
16	-.58	.29	-73.3	36.6	-.30	-.61	-.06	-7.713	-15.425	-1.407
17	-.58	.30	-73.1	38.0	-.33	-.64	-.05	-8.485	-16.329	-1.387
18	-.57	.31	-72.8	39.3	-.37	-.68	-.05	-9.291	-17.227	-1.368
19	-.57	.32	-72.6	40.6	-.40	-.71	-.05	-10.132	-18.119	-1.349
20	-.57	.33	-72.9	41.9	-.43	-.75	-.05	-10.997	-19.131	-1.329
21	-.59	.33	-74.6	42.5	-.46	-.81	-.05	-11.700	-20.545	-1.311
22	-.60	.34	-76.3	43.0	-.49	-.87	-.05	-12.407	-22.002	-1.294
23	-.61	.34	-78.0	43.5	-.52	-.93	-.05	-13.128	-23.503	-1.276
24	-.63	.35	-79.6	44.1	-.55	-.99	-.05	-13.863	-25.048	-1.259
25	-.64	.35	-81.3	44.7	-.58	-1.05	-.05	-14.625	-26.633	-1.241
26	-.65	.36	-83.0	45.4	-.61	-1.11	-.05	-15.446	-28.254	-1.226
27	-.67	.36	-84.6	46.1	-.64	-1.18	-.05	-16.286	-29.919	-1.210
28	-.68	.37	-86.3	46.8	-.68	-1.25	-.05	-17.144	-31.626	-1.194
29	-.69	.37	-87.9	47.5	-.71	-1.32	-.05	-18.021	-33.377	-1.178
30	-.70	.38	-88.7	47.9	-.74	-1.37	-.05	-18.786	-34.808	-1.171
31	-.70	.38	-88.9	47.9	-.77	-1.42	-.05	-19.431	-36.043	-1.168
32	-.70	.38	-89.1	48.0	-.79	-1.47	-.05	-20.077	-37.283	-1.165
33	-.70	.38	-89.2	48.1	-.82	-1.52	-.05	-20.760	-38.482	-1.171
34	-.70	.38	-89.2	48.3	-.85	-1.56	-.05	-21.475	-39.664	-1.183
35	-.70	.38	-89.3	48.5	-.87	-1.61	-.05	-22.195	-40.848	-1.195
36	-.70	.38	-89.3	48.7	-.90	-1.66	-.05	-22.920	-42.034	-1.207
37	-.70	.39	-89.4	48.9	-.93	-1.70	-.05	-23.651	-43.220	-1.219
38	-.71	.39	-89.4	49.1	-.96	-1.75	-.05	-24.387	-44.408	-1.231
39	-.71	.39	-89.5	49.3	-.99	-1.80	-.05	-25.128	-45.598	-1.242
40	-.70	.39	-88.4	49.7	-1.02	-1.82	-.05	-25.976	-46.164	-1.227
41	-.69	.40	-87.0	50.2	-1.06	-1.84	-.05	-26.872	-46.567	-1.206
42	-.67	.40	-85.6	50.6	-1.09	-1.85	-.05	-27.736	-46.934	-1.183
43	-.66	.40	-84.2	51.0	-1.13	-1.86	-.05	-28.610	-47.269	-1.159
44	-.65	.41	-82.9	52.6	-1.19	-1.88	-.05	-30.227	-47.601	-1.184
45	-.64	.43	-81.5	54.6	-1.26	-1.89	-.05	-32.091	-47.898	-1.226

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 90
REF. PRESS = 28.6 PSF GUST FACTOR = 1.52 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.65	.45	-80.2	56.6	-1.54	-1.90	-.05	-34.006	-48.162	-1.267
47	-.62	.45	-76.7	57.3	-1.38	-1.90	-.05	-35.135	-48.256	-1.232
48	-.62	.39	-78.0	50.0	-1.23	-1.95	-.03	-31.310	-48.896	-.867
49	-.52	.38	-66.4	48.7	-1.23	-1.67	-.03	-31.160	-42.444	-.648
50	-.42	.37	-53.0	46.6	-1.20	-1.36	-.02	-30.587	-34.597	-.406
51	-1.73	.47	-219.8	59.0	-1.58	-5.90	-.21	-40.169	-149.661	-5.324

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 60
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.26	.01	-33.4	1.3	-.00	-.01	-.02	-.006	-.151	-.563
2	-.82	.04	-104.0	5.3	-.00	-.09	-.07	-.118	-2.289	-1.896
3	-.44	.03	-56.1	3.5	-.01	-.09	-.04	-.146	-2.330	-1.099
4	-.46	.03	-58.9	4.1	-.01	-.13	-.05	-.222	-3.209	-1.200
5	-.49	.04	-61.6	4.6	-.01	-.16	-.05	-.313	-4.160	-1.301
6	-.50	.04	-63.9	5.3	-.02	-.20	-.05	-.424	-5.140	-1.392
7	-.52	.05	-65.8	5.8	-.02	-.24	-.06	-.545	-6.153	-1.473
8	-.53	.05	-67.8	6.4	-.03	-.28	-.06	-.680	-7.217	-1.554
9	-.53	.21	-66.8	26.4	-.12	-.31	-.08	-3.150	-7.984	-1.949
10	-.54	.21	-68.6	27.1	-.14	-.36	-.08	-3.593	-9.089	-2.031
11	-.55	.23	-69.3	28.6	-.16	-.40	-.08	-4.155	-10.085	-1.922
12	-.55	.24	-69.9	30.3	-.19	-.44	-.07	-4.801	-11.074	-1.786
13	-.56	.25	-70.4	32.0	-.22	-.48	-.07	-5.493	-12.077	-1.650
14	-.56	.27	-71.0	33.8	-.25	-.52	-.06	-6.229	-13.095	-1.514
15	-.56	.28	-71.6	35.5	-.28	-.56	-.05	-7.011	-14.131	-1.378
16	-.57	.29	-72.4	37.2	-.31	-.60	-.05	-7.832	-15.249	-1.250
17	-.58	.31	-73.3	38.9	-.34	-.65	-.04	-8.702	-16.390	-1.126
18	-.59	.32	-74.2	40.7	-.38	-.69	-.04	-9.617	-17.554	-1.002
19	-.59	.33	-75.1	42.4	-.42	-.74	-.03	-10.578	-18.741	-.878
20	-.60	.35	-75.8	44.1	-.46	-.78	-.03	-11.572	-19.885	-.772
21	-.60	.36	-75.6	45.1	-.49	-.82	-.03	-12.412	-20.837	-.725
22	-.60	.36	-75.5	46.0	-.52	-.86	-.03	-13.272	-21.787	-.680
23	-.59	.37	-75.4	47.0	-.56	-.90	-.03	-14.158	-22.733	-.635
24	-.59	.38	-75.3	47.9	-.59	-.93	-.02	-15.068	-23.676	-.590
25	-.59	.39	-75.1	48.9	-.63	-.97	-.02	-16.019	-24.596	-.550
26	-.59	.39	-74.8	49.9	-.67	-1.00	-.02	-17.003	-25.485	-.514
27	-.59	.40	-74.6	51.0	-.71	-1.04	-.02	-18.011	-26.368	-.478
28	-.59	.41	-74.3	52.0	-.75	-1.07	-.02	-19.047	-27.243	-.442
29	-.58	.42	-74.1	53.0	-.79	-1.11	-.02	-20.108	-28.112	-.406
30	-.58	.42	-73.7	53.6	-.83	-1.14	-.02	-21.028	-28.908	-.391
31	-.58	.42	-73.1	53.6	-.86	-1.17	-.02	-21.716	-29.653	-.386
32	-.57	.42	-72.6	53.5	-.88	-1.20	-.02	-22.408	-30.384	-.381
33	-.57	.42	-72.0	53.7	-.91	-1.22	-.01	-23.154	-31.069	-.375
34	-.56	.43	-71.4	53.9	-.94	-1.25	-.01	-23.964	-31.718	-.370
35	-.56	.43	-70.7	54.2	-.98	-1.28	-.01	-24.780	-32.350	-.365
36	-.55	.43	-70.1	54.4	-1.01	-1.30	-.01	-25.602	-32.965	-.360
37	-.55	.43	-69.4	54.7	-1.04	-1.32	-.01	-26.431	-33.564	-.355
38	-.54	.43	-68.8	54.9	-1.07	-1.35	-.01	-27.266	-34.146	-.350
39	-.54	.43	-68.1	55.2	-1.11	-1.37	-.01	-28.108	-34.711	-.345
40	-.53	.44	-67.3	55.4	-1.14	-1.39	-.01	-28.943	-35.144	-.329
41	-.52	.44	-66.3	55.6	-1.17	-1.40	-.01	-29.769	-35.529	-.311
42	-.52	.44	-65.4	55.8	-1.21	-1.41	-.01	-30.586	-35.891	-.295
43	-.51	.44	-64.5	55.9	-1.24	-1.43	-.01	-31.409	-36.222	-.274
44	-.50	.45	-63.5	56.9	-1.29	-1.44	-.01	-32.668	-36.506	-.310
45	-.49	.46	-62.6	58.1	-1.34	-1.45	-.01	-34.115	-36.765	-.365

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 60
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.49	.47	-61.6	59.2	-1.40	-1.46	-.02	-35.572	-36.998	-.420
47	-.47	.47	-60.1	59.3	-1.43	-1.45	-.01	-36.373	-36.860	-.375
48	-.47	.43	-59.5	54.1	-1.34	-1.47	-.00	-33.874	-37.255	-.034
49	-.41	.43	-51.8	54.4	-1.37	-1.31	.01	-34.815	-33.120	.166
50	-.34	.40	-42.7	51.0	-1.31	-1.10	.01	-33.270	-27.834	.240
51	-1.44	.58	-182.1	73.4	-1.97	-4.89	-.10	-50.019	-124.002	-2.605

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 70
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.20	.05	-25.9	6.2	-.00	-.00	-.01	-.028	-.117	-.318
2	-.64	.14	-81.4	18.3	-.02	-.07	-.05	-.403	-1.792	-1.221
3	-.35	.07	-44.4	9.4	-.02	-.07	-.03	-.389	-1.843	-.778
4	-.37	.07	-46.9	9.5	-.02	-.10	-.04	-.518	-2.555	-.890
5	-.39	.08	-49.3	9.7	-.03	-.13	-.04	-.652	-3.331	-1.002
6	-.40	.08	-51.0	9.8	-.03	-.16	-.04	-.792	-4.105	-1.095
7	-.41	.08	-52.2	10.0	-.04	-.19	-.05	-.934	-4.885	-1.178
8	-.42	.08	-53.5	10.1	-.04	-.22	-.05	-1.079	-5.698	-1.260
9	-.36	.23	-45.1	28.8	-.14	-.21	-.08	-3.442	-5.394	-1.995
10	-.37	.23	-46.5	29.2	-.15	-.24	-.08	-3.863	-6.166	-2.064
11	-.37	.24	-47.4	30.6	-.18	-.27	-.08	-4.448	-6.897	-1.913
12	-.38	.26	-48.2	32.4	-.20	-.30	-.07	-5.139	-7.638	-1.730
13	-.39	.27	-49.0	34.3	-.23	-.33	-.06	-5.879	-8.400	-1.547
14	-.39	.28	-49.8	36.1	-.26	-.36	-.05	-6.667	-9.182	-1.363
15	-.40	.30	-50.6	38.0	-.30	-.39	-.05	-7.503	-9.987	-1.180
16	-.41	.31	-51.6	39.8	-.33	-.43	-.04	-8.387	-10.852	-.997
17	-.41	.33	-52.5	41.7	-.37	-.46	-.03	-9.325	-11.744	-.816
18	-.42	.34	-53.5	43.6	-.41	-.50	-.03	-10.312	-12.660	-.635
19	-.43	.36	-54.5	45.5	-.45	-.54	-.02	-11.348	-13.603	-.453
20	-.43	.37	-55.1	47.3	-.49	-.57	-.01	-12.418	-14.471	-.289
21	-.43	.38	-54.6	48.1	-.52	-.59	-.01	-13.263	-15.040	-.182
22	-.43	.39	-54.1	49.0	-.56	-.61	-.00	-14.126	-15.595	-.076
23	-.42	.39	-53.5	49.8	-.59	-.64	.00	-15.010	-16.136	.029
24	-.42	.40	-53.0	50.6	-.63	-.66	.01	-15.916	-16.664	.135
25	-.41	.41	-52.4	51.5	-.66	-.68	.01	-16.864	-17.169	.237
26	-.41	.41	-51.8	52.5	-.70	-.70	.01	-17.874	-17.649	.338
27	-.40	.42	-51.2	53.5	-.75	-.71	.02	-18.909	-18.113	.438
28	-.40	.43	-50.6	54.5	-.79	-.73	.02	-19.971	-18.562	.539
29	-.39	.44	-50.1	55.5	-.83	-.75	.03	-21.058	-18.996	.640
30	-.39	.44	-49.2	56.2	-.87	-.76	.03	-22.045	-19.313	.708
31	-.38	.44	-48.2	56.3	-.90	-.77	.03	-22.829	-19.548	.761
32	-.37	.44	-47.2	56.4	-.93	-.78	.03	-23.617	-19.757	.815
33	-.36	.45	-46.1	56.7	-.96	-.78	.03	-24.461	-19.903	.862
34	-.35	.45	-45.0	57.0	-1.00	-.79	.04	-25.338	-20.005	.907
35	-.35	.45	-43.9	57.3	-1.03	-.79	.04	-26.223	-20.077	.953
36	-.34	.45	-42.8	57.6	-1.07	-.79	.04	-27.117	-20.120	.998
37	-.33	.46	-41.6	58.0	-1.10	-.79	.04	-28.019	-20.134	1.043
38	-.32	.46	-40.5	58.3	-1.14	-.79	.04	-28.929	-20.118	1.089
39	-.31	.46	-39.4	58.6	-1.18	-.79	.04	-29.847	-20.074	1.134
40	-.31	.46	-39.6	58.5	-1.21	-.82	.04	-30.572	-20.685	1.135
41	-.32	.46	-40.1	58.2	-1.23	-.85	.04	-31.178	-21.448	1.129
42	-.32	.46	-40.5	57.9	-1.25	-.88	.04	-31.780	-22.223	1.120
43	-.32	.45	-41.0	57.7	-1.28	-.91	.04	-32.375	-22.998	1.114
44	-.33	.45	-41.4	57.6	-1.30	-.94	.04	-33.064	-23.809	1.047
45	-.33	.45	-41.9	57.5	-1.33	-.97	.04	-33.778	-24.634	.961

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 70
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.33	.45	-42.4	57.4	-1.36	-1.00	.03	-34.491	-25.472	.876
47	-.34	.45	-43.2	56.8	-1.37	-1.04	.03	-34.831	-26.490	.833
48	-.36	.43	-45.1	54.3	-1.34	-1.11	.04	-34.049	-28.250	.978
49	-.34	.44	-43.3	55.6	-1.40	-1.09	.04	-35.548	-27.664	1.140
50	-.30	.39	-37.7	49.7	-1.28	-.97	.04	-32.433	-24.616	1.006
51	-1.11	.59	-140.6	74.4	-2.00	-3.78	.01	-50.695	-95.772	.301

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 80
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.16	.06	-20.6	8.0	-.00	-.00	-.00	-.036	-.093	-.108
2	-.45	.18	-57.2	23.0	-.02	-.05	-.01	-.506	-1.258	-.250
3	-.22	.09	-27.3	11.4	-.02	-.04	-.00	-.472	-1.132	-.090
4	-.21	.09	-26.4	11.3	-.02	-.06	-.00	-.616	-1.439	-.067
5	-.20	.09	-25.5	11.2	-.03	-.07	-.00	-.758	-1.723	-.043
6	-.19	.09	-24.7	11.2	-.04	-.08	-.00	-.904	-1.988	-.030
7	-.19	.09	-23.9	11.3	-.04	-.09	-.00	-1.056	-2.234	-.022
8	-.18	.09	-23.1	11.4	-.05	-.10	-.00	-1.211	-2.459	-.014
9	-.08	.21	-9.6	27.1	-.13	-.05	-.03	-3.236	-1.147	-.804
10	-.07	.21	-9.0	27.2	-.14	-.05	-.03	-3.600	-1.193	-.778
11	-.07	.22	-8.7	28.3	-.16	-.05	-.03	-4.117	-1.262	-.723
12	-.07	.24	-8.4	29.8	-.19	-.05	-.03	-4.726	-1.330	-.664
13	-.06	.25	-8.1	31.3	-.21	-.05	-.02	-5.376	-1.390	-.604
14	-.06	.26	-7.8	32.9	-.24	-.06	-.02	-6.065	-1.442	-.545
15	-.06	.27	-7.5	34.4	-.27	-.06	-.02	-6.794	-1.488	-.485
16	-.06	.28	-7.4	35.9	-.30	-.06	-.02	-7.562	-1.551	-.430
17	-.06	.30	-7.2	37.5	-.33	-.06	-.01	-8.373	-1.608	-.375
18	-.06	.31	-7.0	39.0	-.36	-.07	-.01	-9.223	-1.661	-.320
19	-.05	.32	-6.9	40.5	-.40	-.07	-.01	-10.114	-1.710	-.265
20	-.06	.33	-7.0	42.0	-.43	-.07	-.01	-11.030	-1.846	-.201
21	-.07	.34	-8.3	42.6	-.46	-.09	-.00	-11.743	-2.277	-.114
22	-.07	.34	-9.5	43.2	-.49	-.11	-.00	-12.474	-2.740	-.027
23	-.08	.35	-10.7	43.9	-.52	-.13	.00	-13.221	-3.235	.060
24	-.09	.35	-12.0	44.5	-.55	-.15	.01	-13.984	-3.762	.147
25	-.10	.36	-13.3	45.1	-.58	-.17	.01	-14.765	-4.344	.233
26	-.12	.36	-14.7	46.0	-.62	-.20	.01	-15.671	-4.989	.316
27	-.13	.37	-16.0	46.9	-.65	-.22	.02	-16.580	-5.671	.399
28	-.14	.38	-17.4	47.8	-.69	-.25	.02	-17.512	-6.389	.482
29	-.15	.38	-18.8	48.7	-.73	-.28	.02	-18.466	-7.143	.564
30	-.15	.39	-18.8	49.3	-.76	-.29	.03	-19.347	-7.370	.655
31	-.14	.39	-17.9	49.6	-.79	-.29	.03	-20.126	-7.261	.750
32	-.13	.39	-17.0	50.0	-.82	-.28	.03	-20.914	-7.129	.845
33	-.13	.40	-16.0	50.5	-.86	-.27	.04	-21.795	-6.921	.939
34	-.12	.40	-15.0	51.2	-.90	-.26	.04	-22.745	-6.661	1.034
35	-.11	.41	-13.9	51.8	-.93	-.25	.04	-23.712	-6.373	1.128
36	-.10	.41	-12.9	52.5	-.97	-.24	.05	-24.697	-6.058	1.222
37	-.09	.42	-11.8	53.2	-1.01	-.23	.05	-25.698	-5.716	1.317
38	-.08	.42	-10.8	53.8	-1.05	-.21	.06	-26.717	-5.346	1.411
39	-.08	.43	-9.7	54.5	-1.09	-.20	.06	-27.753	-4.949	1.506
40	-.08	.43	-10.3	54.5	-1.12	-.21	.06	-28.453	-5.372	1.520
41	-.09	.43	-11.2	54.1	-1.14	-.24	.06	-28.986	-5.991	1.522
42	-.10	.43	-12.1	54.0	-1.17	-.26	.06	-29.598	-6.634	1.522
43	-.10	.42	-13.0	53.8	-1.19	-.29	.06	-30.204	-7.297	1.524
44	-.11	.42	-14.1	53.4	-1.21	-.32	.06	-30.675	-8.075	1.455
45	-.12	.42	-15.1	52.9	-1.23	-.35	.05	-31.097	-8.882	1.370

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 80
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.13	.41	-16.2	52.5	-1.24	-.38	.05	-31.507	-9.717	1.286
47	-.14	.41	-17.4	51.8	-1.25	-.42	.05	-31.788	-10.687	1.227
48	-.15	.41	-19.3	52.5	-1.30	-.48	.05	-32.877	-12.077	1.367
49	-.17	.43	-21.8	55.0	-1.39	-.55	.06	-35.179	-13.933	1.526
50	-.17	.37	-21.0	47.1	-1.21	-.54	.05	-30.701	-13.692	1.154
51	-.58	.56	-74.1	71.3	-1.91	-1.99	.03	-48.525	-50.492	.875

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 90
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.12	.06	-15.0	8.1	-.00	-.00	.00	-.036	-.067	.089
2	-.28	.18	-35.6	23.3	-.02	-.03	.02	-.513	-.784	.621
3	-.11	.09	-13.6	11.7	-.02	-.02	.02	-.485	-.564	.513
4	-.08	.09	-10.8	11.7	-.03	-.02	.03	-.639	-.586	.648
5	-.06	.09	-7.9	11.7	-.03	-.02	.03	-.793	-.536	.784
6	-.04	.09	-5.2	11.8	-.04	-.02	.04	-.948	-.415	.915
7	-.02	.09	-2.4	11.8	-.04	-.01	.04	-1.107	-.225	1.043
8	.00	.09	.4	11.9	-.05	.00	.05	-1.267	.038	1.171
9	.14	.21	18.0	27.2	-.13	.08	.01	-3.251	2.156	.377
10	.16	.22	20.9	27.3	-.14	.11	.02	-3.620	2.764	.510
11	.17	.22	22.2	28.3	-.16	.13	.02	-4.123	3.226	.513
12	.18	.23	23.2	29.7	-.19	.15	.02	-4.707	3.685	.498
13	.19	.24	24.3	31.1	-.21	.16	.02	-5.326	4.171	.483
14	.20	.26	25.4	32.4	-.24	.18	.02	-5.981	4.686	.468
15	.21	.27	26.5	33.8	-.26	.21	.02	-6.671	5.226	.453
16	.21	.28	27.2	35.1	-.29	.23	.02	-7.392	5.736	.435
17	.22	.29	28.0	36.4	-.32	.25	.02	-8.146	6.267	.418
18	.23	.30	28.8	37.8	-.35	.27	.02	-8.934	6.818	.401
19	.23	.31	29.6	39.1	-.38	.29	.02	-9.756	7.391	.384
20	.23	.32	29.8	40.4	-.42	.31	.01	-10.605	7.814	.328
21	.22	.32	28.0	41.0	-.45	.30	.01	-11.298	7.707	.158
22	.21	.33	26.2	41.6	-.47	.30	-.00	-12.006	7.553	-.010
23	.19	.33	24.4	42.2	-.50	.29	-.01	-12.729	7.353	-.179
24	.18	.34	22.6	42.8	-.53	.28	-.01	-13.468	7.106	-.348
25	.16	.34	20.9	43.5	-.56	.27	-.02	-14.252	6.835	-.514
26	.15	.35	19.2	44.5	-.60	.26	-.03	-15.155	6.547	-.678
27	.14	.36	17.6	45.5	-.63	.25	-.03	-16.084	6.217	-.843
28	.13	.37	15.9	46.5	-.67	.23	-.04	-17.039	5.844	-1.007
29	.11	.37	14.3	47.5	-.71	.21	-.05	-18.020	5.428	-1.171
30	.10	.38	13.1	48.1	-.74	.20	-.05	-18.885	5.123	-1.219
31	.09	.38	12.0	48.4	-.77	.19	-.05	-19.608	4.878	-1.200
32	.09	.38	11.0	48.6	-.80	.18	-.05	-20.339	4.606	-1.181
33	.08	.39	10.0	49.0	-.83	.17	-.05	-21.161	4.321	-1.152
34	.07	.39	9.0	49.7	-.87	.16	-.04	-22.071	4.020	-1.122
35	.06	.40	8.1	50.3	-.91	.15	-.04	-22.997	3.694	-1.091
36	.06	.40	7.1	50.9	-.94	.13	-.04	-23.938	3.342	-1.061
37	.05	.41	6.1	51.5	-.98	.12	-.04	-24.896	2.966	-1.030
38	.04	.41	5.2	52.1	-1.02	.10	-.04	-25.870	2.564	-1.000
39	.03	.42	4.2	52.7	-1.06	.08	-.04	-26.859	2.137	-.969
40	.03	.42	4.2	52.6	-1.08	.09	-.04	-27.508	2.192	-.912
41	.03	.41	4.4	52.3	-1.10	.09	-.03	-27.990	2.356	-.846
42	.04	.41	4.6	52.1	-1.13	.10	-.03	-28.555	2.526	-.782
43	.04	.41	4.8	51.8	-1.15	.11	-.03	-29.113	2.701	-.716
44	.04	.40	4.8	51.2	-1.16	.11	-.03	-29.388	2.777	-.703
45	.04	.40	4.9	50.3	-1.17	.11	-.03	-29.558	2.852	-.704

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 90
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.04	.39	4.9	49.5	-1.17	.12	-.03	-29.707	2.927	-.704
47	.04	.38	4.9	48.8	-1.18	.12	-.03	-29.945	3.019	-.766
48	.03	.41	3.9	52.0	-1.28	.10	-.03	-32.588	2.458	-.725
49	.02	.44	3.0	55.3	-1.39	.08	-.02	-35.338	1.948	-.510
50	.03	.38	4.0	48.3	-1.24	.10	-.02	-31.517	2.605	-.586
51	.02	.61	2.1	77.8	-2.09	.06	-.13	-52.957	1.429	-3.242

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 100
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	.03	.05	4.0	6.9	-.00	.00	.03	-.031	.018	.863
2	.14	.16	17.3	20.1	-.02	.02	.11	-.442	.381	2.861
3	.09	.08	11.9	10.1	-.02	.02	.06	-.421	.495	1.635
4	.11	.08	14.1	10.2	-.02	.03	.07	-.557	.768	1.772
5	.13	.08	16.3	10.3	-.03	.04	.08	-.694	1.098	1.909
6	.14	.08	18.1	10.3	-.03	.06	.08	-.827	1.457	2.018
7	.16	.08	19.8	10.2	-.04	.07	.08	-.951	1.847	2.115
8	.17	.08	21.4	10.1	-.04	.09	.09	-1.072	2.281	2.213
9	.33	.26	42.3	33.0	-.16	.20	.04	-3.943	5.060	1.135
10	.35	.26	44.6	33.0	-.17	.23	.05	-4.367	5.911	1.205
11	.36	.27	45.7	34.1	-.20	.26	.04	-4.968	6.649	1.134
12	.37	.28	46.6	35.8	-.22	.29	.04	-5.675	7.387	1.045
13	.37	.30	47.5	37.5	-.25	.32	.04	-6.424	8.148	.957
14	.38	.31	48.4	39.1	-.28	.35	.03	-7.217	8.932	.868
15	.39	.32	49.3	40.8	-.32	.38	.03	-8.053	9.737	.780
16	.39	.33	49.9	42.4	-.35	.41	.03	-8.927	10.514	.699
17	.40	.35	50.6	44.0	-.39	.45	.02	-9.838	11.307	.616
18	.40	.36	51.2	45.6	-.43	.48	.02	-10.791	12.117	.533
19	.41	.37	51.9	47.2	-.46	.51	.02	-11.785	12.943	.450
20	.41	.38	51.8	48.8	-.50	.54	.01	-12.803	13.602	.352
21	.39	.39	49.6	49.1	-.53	.54	.01	-13.518	13.678	.211
22	.37	.39	47.5	49.3	-.56	.54	.00	-14.232	13.697	.070
23	.36	.39	45.3	49.6	-.59	.54	-.00	-14.955	13.660	-.071
24	.34	.39	43.1	49.9	-.62	.53	-.01	-15.680	13.566	-.213
25	.32	.40	41.0	50.2	-.65	.53	-.01	-16.430	13.426	-.350
26	.31	.40	38.9	50.6	-.68	.52	-.02	-17.232	13.242	-.483
27	.29	.40	36.8	51.0	-.71	.51	-.02	-18.045	13.004	-.616
28	.27	.41	34.7	51.5	-.74	.50	-.03	-18.869	12.711	-.749
29	.26	.41	32.6	51.9	-.78	.49	-.03	-19.705	12.364	-.882
30	.24	.41	31.0	52.3	-.81	.48	-.04	-20.518	12.168	-.981
31	.23	.41	29.7	52.5	-.84	.48	-.04	-21.307	12.055	-1.060
32	.22	.42	28.5	52.8	-.87	.47	-.04	-22.104	11.908	-1.139
33	.21	.42	27.2	53.2	-.91	.46	-.05	-22.977	11.737	-1.213
34	.20	.42	26.0	53.8	-.94	.45	-.05	-23.917	11.542	-1.287
35	.19	.43	24.7	54.4	-.98	.45	-.05	-24.872	11.316	-1.361
36	.19	.43	23.5	54.9	-1.02	.44	-.06	-25.841	11.057	-1.435
37	.18	.44	22.3	55.5	-1.06	.42	-.06	-26.825	10.767	-1.509
38	.17	.44	21.0	56.0	-1.10	.41	-.06	-27.823	10.444	-1.584
39	.16	.45	19.8	56.6	-1.14	.40	-.07	-28.836	10.089	-1.658
40	.16	.44	19.7	56.3	-1.16	.41	-.07	-29.443	10.307	-1.653
41	.16	.44	19.9	55.7	-1.18	.42	-.06	-29.842	10.653	-1.627
42	.16	.44	20.1	55.3	-1.20	.43	-.06	-30.320	11.004	-1.599
43	.16	.43	20.2	54.8	-1.21	.45	-.06	-30.785	11.358	-1.569
44	.16	.42	19.8	53.8	-1.22	.45	-.06	-30.932	11.391	-1.593
45	.15	.42	19.4	52.7	-1.22	.45	-.06	-30.969	11.407	-1.627

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 100
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.15	.41	19.0	51.6	-1.22	.45	-.07	-30.977	11.412	-1.661
47	.15	.40	18.8	50.9	-1.23	.45	-.07	-31.218	11.537	-1.741
48	.14	.43	17.7	54.6	-1.35	.44	-.07	-34.221	11.065	-1.832
49	.14	.45	18.2	57.3	-1.45	.46	-.06	-36.673	11.664	-1.510
50	.14	.40	18.2	50.6	-1.30	.47	-.06	-33.017	11.888	-1.457
51	.31	.66	39.8	84.3	-2.26	1.07	-.21	-57.406	27.075	-5.336

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 110
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	.18	.03	22.8	3.4	-.00	.00	.06	-.015	.103	1.518
2	.52	.09	65.5	11.2	-.01	.06	.18	-.245	1.441	4.514
3	.26	.05	32.5	6.3	-.01	.05	.09	-.262	1.351	2.328
4	.26	.05	32.4	6.8	-.01	.07	.09	-.371	1.766	2.376
5	.25	.06	32.3	7.3	-.02	.09	.10	-.493	2.178	2.424
6	.25	.06	32.0	7.7	-.02	.10	.10	-.619	2.574	2.452
7	.25	.06	31.6	7.9	-.03	.12	.10	-.742	2.956	2.471
8	.25	.06	31.3	8.2	-.03	.13	.10	-.871	3.329	2.491
9	.44	.31	55.5	39.3	-.19	.26	.04	-4.699	6.631	1.001
10	.44	.31	55.4	39.2	-.20	.29	.04	-5.200	7.336	1.010
11	.44	.32	55.9	40.1	-.23	.32	.04	-5.831	8.134	.992
12	.45	.33	56.6	41.2	-.26	.35	.04	-6.537	8.963	.974
13	.45	.33	57.2	42.4	-.29	.39	.04	-7.274	9.809	.956
14	.46	.34	57.8	43.6	-.32	.42	.04	-8.041	10.671	.938
15	.46	.35	58.5	44.8	-.35	.46	.04	-8.839	11.547	.921
16	.46	.36	58.8	46.0	-.38	.49	.04	-9.674	12.382	.911
17	.47	.37	59.2	47.2	-.42	.52	.04	-10.542	13.226	.900
18	.47	.38	59.5	48.4	-.45	.55	.04	-11.441	14.080	.890
19	.47	.39	59.9	49.6	-.49	.59	.03	-12.372	14.943	.879
20	.47	.40	60.0	50.7	-.53	.62	.03	-13.322	15.738	.856
21	.47	.40	59.1	51.2	-.56	.64	.03	-14.116	16.295	.790
22	.46	.41	58.3	51.8	-.59	.66	.03	-14.935	16.831	.724
23	.45	.41	57.5	52.3	-.62	.68	.03	-15.769	17.346	.658
24	.45	.42	56.7	52.8	-.65	.70	.02	-16.616	17.840	.591
25	.44	.42	55.9	53.4	-.69	.72	.02	-17.489	18.292	.525
26	.43	.43	54.9	54.1	-.73	.74	.02	-18.414	18.695	.462
27	.43	.43	54.0	54.8	-.76	.75	.02	-19.357	19.073	.399
28	.42	.44	53.0	55.4	-.80	.77	.01	-20.317	19.427	.335
29	.41	.44	52.1	56.1	-.84	.78	.01	-21.295	19.756	.272
30	.41	.45	51.4	56.5	-.87	.80	.01	-22.188	20.169	.208
31	.40	.45	50.9	56.7	-.91	.81	.01	-22.983	20.631	.144
32	.40	.45	50.4	56.8	-.94	.83	.00	-23.783	21.079	.081
33	.39	.45	49.8	57.1	-.97	.85	.00	-24.635	21.503	.024
34	.39	.45	49.3	57.4	-1.01	.86	-.00	-25.533	21.917	-.030
35	.38	.46	48.8	57.8	-1.04	.88	-.00	-26.439	22.318	-.084
36	.38	.46	48.3	58.1	-1.08	.90	-.01	-27.355	22.706	-.138
37	.38	.46	47.7	58.5	-1.11	.91	-.01	-28.280	23.079	-.193
38	.37	.46	47.2	58.8	-1.15	.92	-.01	-29.214	23.440	-.247
39	.37	.47	46.7	59.2	-1.19	.94	-.01	-30.157	23.786	-.301
40	.36	.46	46.1	58.8	-1.21	.95	-.01	-30.731	24.072	-.314
41	.36	.46	45.4	58.1	-1.23	.96	-.01	-31.087	24.333	-.312
42	.35	.45	44.8	57.3	-1.24	.97	-.01	-31.449	24.577	-.309
43	.35	.45	44.2	56.6	-1.25	.98	-.01	-31.793	24.798	-.305
44	.34	.43	42.7	54.9	-1.24	.97	-.01	-31.531	24.521	-.348
45	.32	.42	41.2	52.9	-1.22	.95	-.02	-31.067	24.195	-.393

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 110
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.31	.40	39.7	50.9	-1.20	.94	-.02	-30.550	23.831	-.438
47	.30	.39	37.5	49.7	-1.20	.91	-.02	-30.483	22.983	-.565
48	.26	.44	33.2	55.4	-1.37	.82	-.03	-34.694	20.831	-.882
49	.26	.46	32.8	58.1	-1.46	.83	-.02	-37.125	21.003	-.541
50	.23	.41	29.6	52.2	-1.34	.76	-.03	-34.083	19.334	-.793
51	.18	.74	23.2	93.6	-2.51	.62	-.15	-63.732	15.810	-3.720

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 120
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	.20	.00	25.8	.5	-.00	.00	.06	-.002	.116	1.560
2	.58	.02	73.3	2.8	-.00	.06	.18	-.062	1.613	4.623
3	.28	.02	35.9	2.1	-.00	.06	.09	-.089	1.491	2.376
4	.28	.02	35.5	2.6	-.01	.08	.10	-.143	1.933	2.420
5	.28	.02	35.0	3.1	-.01	.09	.10	-.210	2.362	2.463
6	.27	.03	34.7	3.5	-.01	.11	.10	-.283	2.796	2.501
7	.27	.03	34.6	3.8	-.01	.13	.10	-.354	3.233	2.537
8	.27	.03	34.4	4.1	-.02	.14	.10	-.432	3.667	2.572
9	.45	.29	57.3	37.1	-.17	.27	.05	-4.436	6.845	1.205
10	.45	.29	57.4	37.2	-.19	.30	.05	-4.924	7.609	1.225
11	.46	.30	58.7	37.9	-.22	.34	.05	-5.520	8.542	1.250
12	.47	.31	60.2	39.0	-.24	.38	.05	-6.178	9.536	1.277
13	.49	.32	61.6	40.0	-.27	.42	.05	-6.864	10.568	1.305
14	.50	.32	63.1	41.1	-.30	.46	.05	-7.576	11.639	1.332
15	.51	.33	64.5	42.1	-.33	.50	.05	-8.316	12.742	1.360
16	.52	.34	65.6	43.3	-.36	.54	.05	-9.110	13.805	1.389
17	.53	.35	66.6	44.5	-.39	.59	.06	-9.940	14.895	1.418
18	.53	.36	67.7	45.7	-.43	.63	.06	-10.802	16.013	1.447
19	.54	.37	68.8	46.9	-.46	.68	.06	-11.695	17.159	1.475
20	.55	.38	69.7	48.0	-.50	.72	.06	-12.609	18.287	1.486
21	.55	.38	70.0	48.7	-.53	.76	.06	-13.409	19.297	1.442
22	.56	.39	70.4	49.3	-.56	.80	.06	-14.232	20.316	1.397
23	.56	.39	70.8	50.0	-.59	.84	.05	-15.071	21.346	1.353
24	.56	.40	71.2	50.6	-.63	.88	.05	-15.927	22.385	1.308
25	.56	.40	71.5	51.3	-.66	.92	.05	-16.805	23.403	1.267
26	.56	.41	71.6	52.0	-.70	.96	.05	-17.722	24.388	1.233
27	.57	.42	71.8	52.8	-.74	1.00	.05	-18.657	25.377	1.200
28	.57	.42	72.0	53.5	-.77	1.04	.05	-19.612	26.370	1.167
29	.57	.43	72.1	54.2	-.81	1.08	.04	-20.585	27.368	1.133
30	.57	.43	72.2	54.8	-.85	1.12	.04	-21.507	28.344	1.101
31	.57	.43	72.3	55.0	-.88	1.16	.04	-22.299	29.307	1.067
32	.57	.44	72.3	55.2	-.91	1.19	.04	-23.096	30.271	1.034
33	.57	.44	72.3	55.4	-.94	1.23	.04	-23.913	31.187	1.008
34	.57	.44	72.2	55.7	-.98	1.26	.04	-24.748	32.092	.986
35	.57	.44	72.1	55.9	-1.01	1.30	.04	-25.591	32.994	.965
36	.57	.44	72.0	56.2	-1.04	1.34	.04	-26.440	33.894	.944
37	.57	.45	72.0	56.5	-1.08	1.37	.04	-27.296	34.793	.922
38	.57	.45	71.9	56.7	-1.11	1.41	.04	-28.159	35.689	.901
39	.57	.45	71.8	57.0	-1.14	1.44	.03	-29.028	36.583	.879
40	.56	.45	71.2	56.5	-1.16	1.47	.03	-29.509	37.213	.869
41	.56	.44	70.5	55.5	-1.17	1.49	.03	-29.745	37.771	.864
42	.55	.43	69.8	54.6	-1.18	1.51	.03	-29.959	38.312	.859
43	.55	.42	69.2	53.7	-1.19	1.53	.03	-30.149	38.834	.854
44	.54	.40	68.0	51.4	-1.16	1.54	.03	-29.511	39.075	.847
45	.53	.38	66.9	48.7	-1.13	1.55	.03	-28.595	39.282	.846

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 120
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.52	.36	65.7	46.0	-1.09	1.56	.03	-27.609	39.458	.846
47	.50	.35	63.9	44.5	-1.08	1.54	.03	-27.314	39.173	.791
48	.46	.41	57.7	51.7	-1.28	1.43	.02	-32.412	36.174	.430
49	.41	.42	52.3	53.7	-1.35	1.32	.02	-34.346	33.427	.478
50	.37	.39	46.6	49.2	-1.27	1.20	.01	-32.105	30.420	.143
51	.13	.73	16.8	93.1	-2.50	.45	-.06	-63.397	11.444	-1.531

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 130
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	.25	-.02	31.7	-2.3	.00	.01	.06	.010	.143	1.574
2	.70	-.04	89.3	-5.7	.00	.08	.18	.125	1.966	4.665
3	.34	-.02	43.5	-2.3	.00	.07	.09	.096	1.805	2.397
4	.34	-.02	42.7	-2.0	.00	.09	.10	.107	2.327	2.441
5	.33	-.01	41.9	-1.6	.00	.11	.10	.110	2.828	2.484
6	.33	-.01	41.4	-1.4	.00	.13	.10	.115	3.333	2.526
7	.32	-.01	41.1	-1.4	.01	.15	.10	.135	3.839	2.568
8	.32	-.01	40.7	-1.5	.01	.17	.10	.155	4.336	2.610
9	.49	.23	62.8	29.5	-.14	.30	.05	-3.527	7.502	1.267
10	.49	.23	62.7	29.5	-.15	.33	.05	-3.905	8.309	1.295
11	.51	.24	64.1	30.4	-.17	.37	.05	-4.419	9.333	1.331
12	.52	.25	65.8	31.6	-.20	.41	.05	-5.015	10.432	1.367
13	.53	.26	67.5	32.9	-.22	.46	.06	-5.643	11.573	1.402
14	.55	.27	69.2	34.2	-.25	.50	.06	-6.305	12.759	1.438
15	.56	.28	70.8	35.4	-.28	.55	.06	-6.999	13.984	1.474
16	.57	.29	72.2	36.6	-.30	.60	.06	-7.700	15.192	1.514
17	.58	.30	73.5	37.7	-.33	.65	.06	-8.426	16.436	1.556
18	.59	.31	74.9	38.8	-.36	.70	.06	-9.181	17.716	1.597
19	.60	.31	76.3	39.9	-.39	.75	.06	-9.965	19.031	1.638
20	.61	.32	77.7	41.0	-.42	.80	.07	-10.771	20.383	1.664
21	.62	.33	79.0	41.6	-.45	.86	.06	-11.457	21.775	1.640
22	.63	.33	80.4	42.1	-.48	.91	.06	-12.147	23.202	1.615
23	.64	.34	81.8	42.6	-.51	.97	.06	-12.851	24.666	1.590
24	.66	.34	83.2	43.1	-.53	1.03	.06	-13.568	26.166	1.565
25	.67	.34	84.5	43.7	-.56	1.09	.06	-14.305	27.671	1.544
26	.68	.35	85.7	44.2	-.59	1.15	.06	-15.063	29.169	1.528
27	.68	.35	86.8	44.8	-.62	1.21	.06	-15.835	30.698	1.512
28	.69	.36	88.0	45.4	-.66	1.27	.06	-16.621	32.258	1.497
29	.70	.36	89.2	45.9	-.69	1.33	.06	-17.422	33.848	1.481
30	.71	.36	90.1	46.3	-.72	1.39	.06	-18.158	35.361	1.469
31	.72	.37	90.8	46.3	-.74	1.45	.06	-18.777	36.833	1.459
32	.72	.37	91.6	46.3	-.76	1.51	.06	-19.397	38.325	1.449
33	.73	.37	92.2	46.5	-.79	1.57	.06	-20.048	39.780	1.449
34	.73	.37	92.8	46.7	-.82	1.63	.06	-20.741	41.237	1.455
35	.74	.37	93.4	46.9	-.85	1.68	.06	-21.440	42.708	1.460
36	.74	.37	93.9	47.1	-.87	1.74	.06	-22.144	44.195	1.466
37	.75	.37	94.5	47.3	-.90	1.80	.06	-22.854	45.697	1.471
38	.75	.37	95.1	47.5	-.93	1.86	.06	-23.568	47.213	1.477
39	.75	.38	95.7	47.7	-.96	1.92	.06	-24.288	48.745	1.482
40	.75	.37	95.0	47.3	-.97	1.96	.06	-24.710	49.637	1.483
41	.74	.37	94.1	46.5	-.98	1.99	.06	-24.914	50.370	1.486
42	.73	.36	93.1	45.7	-.99	2.01	.06	-25.041	51.079	1.489
43	.73	.35	92.2	44.8	-.99	2.04	.06	-25.145	51.763	1.491
44	.72	.33	91.1	42.4	-.96	2.06	.06	-24.384	52.341	1.513
45	.71	.31	90.0	39.7	-.92	2.08	.06	-23.336	52.889	1.542

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 130
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.70	.29	88.9	37.0	-.88	2.11	.06	-22.217	53.409	1.572
47	.69	.28	87.1	35.6	-.86	2.11	.06	-21.829	53.427	1.543
48	.62	.34	78.7	43.3	-1.07	1.94	.05	-27.152	49.330	1.161
49	.56	.36	70.8	45.6	-1.15	1.78	.04	-29.173	45.250	1.124
50	.52	.33	65.5	41.8	-1.08	1.68	.03	-27.301	42.741	.856
51	.24	.68	30.0	86.3	-2.32	.80	.01	-58.754	20.421	.321

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 140
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	.28	-.04	35.1	-4.5	.00	.01	.06	.020	.158	1.586
2	.78	-.10	98.4	-13.0	.01	.09	.18	.286	2.164	4.660
3	.37	-.05	47.4	-6.5	.01	.08	.09	.268	1.967	2.374
4	.36	-.05	46.2	-6.4	.01	.10	.09	.351	2.519	2.404
5	.35	-.05	45.0	-6.4	.02	.12	.10	.434	3.040	2.433
6	.35	-.05	44.3	-6.7	.02	.14	.10	.542	3.565	2.467
7	.34	-.06	43.8	-7.5	.03	.16	.10	.700	4.092	2.510
8	.34	-.06	43.2	-8.2	.03	.18	.10	.878	4.605	2.552
9	.54	.18	68.7	22.2	-.10	.32	.04	-2.655	8.204	.942
10	.54	.17	68.1	21.3	-.11	.36	.04	-2.824	9.024	.494
11	.55	.17	69.3	21.5	-.12	.40	.04	-3.135	10.084	1.054
12	.56	.18	70.8	22.2	-.14	.44	.04	-3.520	11.220	1.113
13	.57	.18	72.3	22.9	-.15	.49	.05	-3.924	12.394	1.172
14	.58	.19	73.7	23.6	-.17	.54	.05	-4.346	13.606	1.230
15	.59	.19	75.2	24.2	-.19	.59	.05	-4.785	14.855	1.289
16	.60	.20	76.6	24.8	-.21	.64	.05	-5.227	16.120	1.355
17	.61	.20	77.9	25.4	-.22	.69	.06	-5.676	17.421	1.419
18	.63	.20	79.3	26.0	-.24	.74	.06	-6.145	18.757	1.484
19	.64	.21	80.7	26.6	-.26	.79	.06	-6.627	20.129	1.548
20	.65	.21	82.3	27.1	-.28	.85	.06	-7.117	21.599	1.596
21	.67	.22	84.6	27.4	-.30	.92	.06	-7.536	23.311	1.598
22	.69	.22	86.9	27.6	-.31	.99	.06	-7.969	25.084	1.600
23	.70	.22	89.3	27.9	-.33	1.06	.06	-8.408	26.917	1.602
24	.72	.22	91.6	28.2	-.35	1.14	.06	-8.855	28.811	1.604
25	.74	.22	93.8	28.4	-.37	1.21	.06	-9.308	30.710	1.607
26	.75	.23	95.7	28.6	-.38	1.28	.06	-9.740	32.594	1.613
27	.77	.23	97.7	28.8	-.40	1.36	.06	-10.175	34.529	1.619
28	.79	.23	99.6	29.0	-.42	1.44	.06	-10.614	36.514	1.625
29	.80	.23	101.6	29.1	-.44	1.52	.06	-11.059	38.550	1.631
30	.81	.23	102.7	29.3	-.45	1.59	.06	-11.510	40.326	1.622
31	.82	.23	103.4	29.4	-.47	1.65	.06	-11.913	41.946	1.602
32	.82	.23	104.1	29.4	-.49	1.72	.06	-12.317	43.585	1.581
33	.83	.23	104.7	29.6	-.50	1.78	.06	-12.753	45.172	1.574
34	.83	.23	105.2	29.8	-.52	1.84	.06	-13.233	46.752	1.574
35	.83	.24	105.7	30.0	-.54	1.91	.06	-13.719	48.346	1.573
36	.84	.24	106.2	30.2	-.56	1.97	.06	-14.210	49.952	1.573
37	.84	.24	106.7	30.4	-.58	2.03	.06	-14.706	51.571	1.572
38	.84	.24	107.2	30.6	-.60	2.10	.06	-15.208	53.203	1.572
39	.85	.24	107.7	30.8	-.62	2.16	.06	-15.716	54.848	1.571
40	.85	.24	107.5	30.8	-.63	2.21	.06	-16.075	56.164	1.581
41	.85	.24	107.2	30.5	-.64	2.26	.06	-16.319	57.403	1.595
42	.84	.24	106.9	30.1	-.65	2.31	.06	-16.510	58.634	1.607
43	.84	.23	106.6	29.7	-.66	2.36	.06	-16.692	59.855	1.619
44	.84	.23	106.2	28.7	-.65	2.40	.06	-16.469	60.987	1.628
45	.83	.22	105.7	27.4	-.64	2.45	.06	-16.115	62.106	1.639

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 140
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.83	.21	105.3	26.2	-.62	2.49	.07	-15.728	63.214	1.649
47	.82	.20	103.8	25.6	-.62	2.51	.06	-15.712	63.664	1.632
48	.75	.24	94.7	29.9	-.74	2.34	.06	-18.718	59.340	1.442
49	.68	.25	85.7	31.5	-.79	2.16	.06	-20.155	54.784	1.421
50	.63	.24	79.4	29.9	-.77	2.04	.05	-19.500	51.808	1.188
51	.36	.52	45.7	66.0	-1.77	1.23	.06	-44.916	31.107	1.619

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 150
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	.27	-.05	34.1	-5.9	.00	.01	.06	.027	.154	1.608
2	.76	-.15	96.0	-19.4	.02	.08	.19	.428	2.112	4.711
3	.37	-.09	46.5	-11.0	.02	.08	.09	.456	1.931	2.392
4	.36	-.09	45.6	-11.9	.03	.10	.10	.646	2.484	2.416
5	.35	-.10	44.6	-12.7	.03	.12	.10	.858	3.010	2.441
6	.35	-.11	44.1	-13.9	.04	.14	.10	1.119	3.546	2.463
7	.34	-.12	43.7	-15.6	.06	.16	.10	1.459	4.087	2.494
8	.34	-.14	43.4	-17.3	.07	.18	.10	1.842	4.620	2.525
9	.55	.09	69.4	11.8	-.06	.33	.03	-1.415	8.294	.819
10	.54	.08	68.9	10.0	-.05	.36	.03	-1.330	9.135	.875
11	.56	.07	70.5	9.1	-.05	.40	.04	-1.330	10.265	.968
12	.57	.07	72.5	8.6	-.05	.45	.04	-1.368	11.487	1.064
13	.59	.06	74.4	8.1	-.05	.50	.05	-1.391	12.759	1.160
14	.60	.06	76.3	7.6	-.06	.56	.05	-1.401	14.081	1.256
15	.62	.06	78.2	7.1	-.06	.61	.05	-1.398	15.451	1.351
16	.63	.05	79.9	6.5	-.05	.66	.06	-1.365	16.821	1.436
17	.64	.05	81.6	5.8	-.05	.72	.06	-1.295	18.234	1.516
18	.66	.04	83.3	5.1	-.05	.78	.06	-1.207	19.691	1.596
19	.67	.03	84.9	4.4	-.04	.84	.07	-1.101	21.192	1.675
20	.68	.03	86.8	3.8	-.04	.90	.07	-.985	22.794	1.734
21	.70	.03	89.4	3.8	-.04	.97	.07	-1.054	24.632	1.723
22	.73	.03	92.0	4.0	-.05	1.05	.07	-1.148	26.535	1.712
23	.75	.03	94.5	4.1	-.05	1.12	.07	-1.245	28.506	1.700
24	.77	.03	97.1	4.3	-.05	1.20	.07	-1.346	30.544	1.689
25	.78	.04	99.5	4.4	-.06	1.28	.07	-1.455	32.597	1.678
26	.80	.04	101.8	4.6	-.06	1.37	.07	-1.566	34.647	1.669
27	.82	.04	104.0	4.8	-.07	1.45	.07	-1.680	36.755	1.659
28	.84	.04	106.2	4.9	-.07	1.53	.07	-1.799	38.920	1.650
29	.85	.04	108.4	5.1	-.08	1.62	.06	-1.921	41.143	1.640
30	.87	.04	110.0	5.3	-.08	1.70	.06	-2.079	43.164	1.634
31	.88	.04	111.1	5.4	-.09	1.78	.06	-2.194	45.069	1.630
32	.89	.04	112.3	5.5	-.09	1.85	.06	-2.312	47.006	1.625
33	.89	.04	113.3	5.7	-.10	1.93	.06	-2.440	48.868	1.632
34	.90	.05	114.1	5.8	-.10	2.00	.06	-2.581	50.726	1.644
35	.91	.05	115.0	6.0	-.11	2.07	.07	-2.726	52.606	1.656
36	.91	.05	115.9	6.1	-.11	2.15	.07	-2.874	54.509	1.668
37	.92	.05	116.7	6.3	-.12	2.22	.07	-3.027	56.434	1.680
38	.93	.05	117.6	6.4	-.13	2.30	.07	-3.183	58.382	1.692
39	.93	.05	118.5	6.6	-.13	2.38	.07	-3.344	60.352	1.704
40	.93	.05	117.9	6.9	-.14	2.43	.07	-3.612	61.601	1.702
41	.92	.06	117.0	7.3	-.15	2.47	.07	-3.917	62.675	1.694
42	.92	.06	116.2	7.6	-.16	2.51	.07	-4.167	63.727	1.686
43	.91	.06	115.3	7.9	-.17	2.55	.07	-4.423	64.753	1.677
44	.90	.07	114.3	8.4	-.19	2.59	.06	-4.807	65.681	1.639
45	.89	.07	113.3	8.9	-.21	2.62	.06	-5.259	66.581	1.594

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 150
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.89	.07	112.3	9.5	-.22	2.66	.06	-5.685	67.456	1.550
47	.87	.08	110.6	9.7	-.23	2.67	.06	-5.952	67.825	1.528
48	.81	.07	102.2	9.4	-.23	2.53	.07	-5.878	64.059	1.702
49	.73	.09	92.0	11.6	-.29	2.32	.06	-7.436	58.843	1.644
50	.67	.08	84.5	10.6	-.27	2.17	.05	-6.921	55.104	1.391
51	.34	.16	43.2	20.6	-.55	1.16	.09	-14.011	29.398	2.191

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 160
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	.27	-.07	34.0	-8.3	.00	.01	.06	.037	.153	1.400
2	.75	-.22	95.1	-27.4	.02	.08	.16	.603	2.093	4.133
3	.36	-.12	45.9	-15.6	.03	.08	.08	.648	1.903	2.115
4	.35	-.13	44.7	-16.9	.04	.10	.08	.921	2.438	2.148
5	.34	-.14	43.6	-18.2	.05	.12	.09	1.226	2.943	2.181
6	.34	-.16	43.0	-19.9	.06	.14	.09	1.599	3.460	2.217
7	.34	-.17	42.6	-22.1	.08	.16	.09	2.071	3.982	2.270
8	.33	-.19	42.2	-24.4	.10	.18	.09	2.603	4.495	2.322
9	.55	.03	69.2	4.0	-.02	.33	.02	-.484	8.272	.472
10	.54	.01	68.6	1.7	-.01	.36	.02	-.220	9.085	.570
11	.56	.00	70.4	.0	-.00	.40	.03	-.004	10.249	.691
12	.57	-.01	72.7	-1.3	.01	.45	.03	.206	11.524	.808
13	.59	-.02	75.0	-2.6	.02	.51	.04	.450	12.858	.926
14	.61	-.03	77.2	-3.9	.03	.56	.04	.729	14.251	1.043
15	.63	-.04	79.5	-5.3	.04	.62	.05	1.046	15.700	1.160
16	.64	-.05	81.5	-6.8	.06	.68	.05	1.421	17.160	1.259
17	.66	-.07	83.5	-8.4	.07	.74	.05	1.867	18.673	1.351
18	.67	-.08	85.6	-10.0	.09	.80	.06	2.356	20.239	1.443
19	.69	-.09	87.6	-11.6	.11	.86	.06	2.886	21.857	1.535
20	.71	-.10	89.8	-13.1	.14	.93	.06	3.445	23.564	1.594
21	.73	-.11	92.4	-13.6	.15	1.00	.06	3.757	25.445	1.542
22	.75	-.11	95.0	-14.1	.16	1.08	.06	4.060	27.394	1.487
23	.77	-.11	97.5	-14.5	.17	1.16	.06	4.374	29.409	1.432
24	.79	-.12	100.1	-14.9	.19	1.24	.05	4.709	31.492	1.377
25	.81	-.12	102.6	-15.4	.20	1.32	.05	5.031	33.590	1.323
26	.83	-.12	104.8	-15.7	.21	1.41	.05	5.336	35.684	1.274
27	.84	-.13	107.0	-16.0	.22	1.49	.05	5.649	37.835	1.226
28	.86	-.13	109.3	-16.3	.24	1.58	.05	5.969	40.044	1.177
29	.88	-.13	111.5	-16.6	.25	1.67	.04	6.298	42.312	1.128
30	.89	-.13	113.1	-16.9	.26	1.75	.04	6.619	44.386	1.104
31	.90	-.14	114.3	-17.3	.28	1.83	.04	6.998	46.351	1.094
32	.91	-.14	115.5	-17.7	.29	1.91	.04	7.388	48.349	1.085
33	.92	-.14	116.4	-18.0	.31	1.98	.04	7.762	50.241	1.084
34	.92	-.14	117.2	-18.3	.32	2.05	.04	8.114	52.117	1.089
35	.93	-.15	118.1	-18.5	.33	2.13	.04	8.473	54.014	1.094
36	.94	-.15	118.9	-18.8	.35	2.20	.04	8.839	55.933	1.099
37	.94	-.15	119.7	-19.1	.36	2.28	.04	9.212	57.872	1.104
38	.95	-.15	120.5	-19.3	.38	2.36	.04	9.592	59.833	1.109
39	.96	-.15	121.3	-19.6	.39	2.44	.04	9.979	61.815	1.115
40	.96	-.15	121.4	-19.1	.39	2.50	.04	9.984	63.426	1.129
41	.96	-.14	121.3	-18.2	.38	2.56	.05	9.766	64.954	1.149
42	.96	-.14	121.2	-17.4	.38	2.62	.05	9.562	66.480	1.168
43	.95	-.13	121.1	-16.6	.37	2.68	.05	9.357	68.007	1.187
44	.95	-.12	120.7	-15.1	.34	2.73	.04	8.684	69.367	1.134
45	.95	-.11	120.4	-13.4	.31	2.79	.04	7.879	70.714	1.069

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 160
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.95	-.09	120.0	-11.7	.28	2.84	.04	7.030	72.051	1.003
47	.93	-.09	118.5	-11.1	.27	2.87	.04	6.796	72.730	1.010
48	.86	-.11	109.0	-14.2	.35	2.69	.06	8.906	68.280	1.433
49	.77	-.09	97.6	-10.8	.27	2.46	.06	6.895	62.401	1.493
50	.71	-.08	89.9	-10.3	.27	2.31	.05	6.728	58.665	1.349
51	.27	-.35	33.8	-44.7	1.20	.91	.09	30.466	23.008	2.267

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 170
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	.26	-.06	32.5	-7.9	.00	.01	.05	.036	.146	1.164
2	.71	-.21	90.5	-26.6	.02	.08	.14	.585	1.991	3.502
3	.34	-.12	43.4	-15.3	.03	.07	.07	.637	1.799	1.829
4	.33	-.13	42.1	-16.7	.04	.09	.07	.910	2.294	1.881
5	.32	-.14	40.8	-18.1	.05	.11	.08	1.219	2.756	1.933
6	.31	-.16	39.9	-19.8	.06	.13	.08	1.595	3.211	1.980
7	.31	-.17	39.1	-22.1	.08	.14	.08	2.069	3.657	2.038
8	.30	-.19	38.3	-24.4	.10	.16	.08	2.603	4.083	2.095
9	.52	.03	66.5	4.1	-.02	.31	.00	-.494	7.951	.093
10	.52	.01	65.3	1.9	-.01	.34	.01	-.252	8.656	.211
11	.53	.00	67.5	.5	-.00	.39	.01	-.079	9.822	.348
12	.55	-.00	70.2	-.5	.00	.44	.02	.074	11.128	.480
13	.57	-.01	72.9	-1.5	.01	.49	.02	.253	12.505	.611
14	.60	-.02	75.6	-2.5	.02	.55	.03	.459	13.952	.743
15	.62	-.03	78.3	-3.5	.03	.61	.03	.690	15.468	.873
16	.64	-.04	80.9	-4.7	.04	.67	.04	.981	17.027	.983
17	.66	-.05	83.5	-6.0	.05	.74	.04	1.334	18.653	1.086
18	.68	-.06	86.0	-7.3	.07	.80	.05	1.720	20.347	1.189
19	.70	-.07	88.6	-8.6	.08	.87	.05	2.140	22.107	1.293
20	.72	-.08	91.2	-9.8	.10	.94	.05	2.575	23.942	1.347
21	.74	-.08	93.9	-9.8	.11	1.02	.05	2.702	25.873	1.256
22	.76	-.08	96.6	-9.8	.11	1.10	.05	2.824	27.874	1.162
23	.78	-.08	99.3	-9.8	.12	1.18	.04	2.945	29.946	1.067
24	.80	-.08	102.0	-9.8	.12	1.26	.04	3.066	32.087	.973
25	.82	-.08	104.5	-9.7	.13	1.35	.03	3.180	34.237	.885
26	.84	-.08	106.8	-9.6	.13	1.43	.03	3.268	36.370	.810
27	.86	-.07	109.1	-9.5	.13	1.52	.03	3.353	38.561	.734
28	.88	-.07	111.4	-9.4	.14	1.61	.03	3.435	40.812	.659
29	.90	-.07	113.6	-9.3	.14	1.70	.02	3.514	43.123	.583
30	.91	-.07	115.4	-9.3	.14	1.79	.02	3.652	45.310	.542
31	.92	-.07	117.0	-9.4	.15	1.87	.02	3.814	47.438	.518
32	.93	-.07	118.5	-9.5	.16	1.96	.02	3.979	49.605	.495
33	.94	-.08	119.8	-9.6	.16	2.04	.02	4.124	51.678	.482
34	.95	-.08	120.9	-9.5	.17	2.12	.02	4.240	53.753	.476
35	.96	-.08	122.1	-9.5	.17	2.20	.02	4.356	55.858	.471
36	.97	-.07	123.3	-9.5	.18	2.29	.02	4.471	57.994	.465
37	.98	-.07	124.4	-9.5	.18	2.37	.02	4.585	60.160	.460
38	.99	-.07	125.6	-9.5	.19	2.46	.02	4.699	62.356	.455
39	1.00	-.07	126.8	-9.4	.19	2.55	.02	4.815	64.582	.449
40	1.00	-.08	127.0	-9.6	.20	2.62	.02	4.999	66.346	.456
41	1.00	-.08	127.0	-9.8	.21	2.68	.02	5.275	68.009	.466
42	1.00	-.08	127.0	-10.3	.22	2.75	.02	5.641	69.674	.476
43	1.00	-.08	127.1	-10.7	.24	2.81	.02	6.019	71.339	.486
44	1.00	-.09	126.9	-11.0	.25	2.87	.02	6.341	72.904	.469
45	1.00	-.09	126.7	-11.3	.26	2.94	.02	6.652	74.463	.453

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 170
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	1.00	-.09	126.6	-11.6	.27	3.00	.02	6.971	76.019	.436
47	.99	-.10	125.3	-12.2	.29	3.03	.02	7.456	76.875	.447
48	.90	-.10	114.4	-13.2	.33	2.83	.02	8.265	71.686	.592
49	.82	-.10	103.5	-12.7	.32	2.61	.02	8.145	66.167	.614
50	.75	-.09	95.6	-12.0	.31	2.46	.02	7.854	62.358	.544
51	.19	-.20	24.3	-25.5	.68	.65	.04	17.378	16.529	1.109

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 180
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	.21	-.07	26.6	-8.5	.00	.00	.02	.038	.120	.581
2	.58	-.21	73.1	-26.8	.02	.06	.08	.589	1.609	1.950
3	.27	-.12	34.6	-14.6	.02	.06	.04	.606	1.435	1.125
4	.26	-.12	33.2	-15.4	.03	.07	.05	.840	1.812	1.226
5	.25	-.13	31.9	-16.2	.04	.08	.05	1.095	2.154	1.326
6	.24	-.14	30.7	-17.4	.06	.10	.06	1.399	2.471	1.422
7	.23	-.15	29.5	-19.1	.07	.11	.06	1.783	2.760	1.529
8	.22	-.16	28.4	-20.7	.09	.12	.06	2.210	3.020	1.635
9	.47	.01	59.1	.6	-.00	.28	-.02	-.097	7.066	-.492
10	.45	.00	57.3	.3	-.00	.30	-.01	-.040	7.595	-.324
11	.47	-.00	59.4	-.3	.00	.34	-.01	.038	8.642	-.162
12	.49	-.01	62.1	-.8	.01	.39	-.00	.128	9.839	-.011
13	.51	-.01	64.8	-1.4	.01	.44	.01	.232	11.106	.141
14	.53	-.01	67.4	-1.9	.01	.49	.01	.351	12.442	.292
15	.55	-.02	70.1	-2.5	.02	.55	.02	.484	13.849	.442
16	.57	-.02	72.9	-3.0	.03	.60	.02	.636	15.339	.557
17	.60	-.03	75.6	-3.7	.03	.67	.03	.819	16.900	.671
18	.62	-.03	78.4	-4.3	.04	.73	.03	1.019	18.533	.784
19	.64	-.04	81.1	-5.0	.05	.80	.04	1.236	20.237	.898
20	.66	-.04	84.1	-5.5	.06	.87	.04	1.431	22.082	.950
21	.69	-.04	87.9	-4.5	.05	.95	.03	1.229	24.223	.844
22	.72	-.03	91.7	-3.8	.04	1.04	.03	1.085	26.464	.741
23	.75	-.02	95.5	-3.1	.04	1.14	.03	.924	28.804	.639
24	.78	-.02	99.3	-2.4	.03	1.23	.02	.745	31.243	.536
25	.81	-.01	102.9	-1.7	.02	1.33	.02	.541	33.710	.443
26	.84	-.01	106.3	-1.0	.01	1.43	.01	.353	36.179	.358
27	.86	-.00	109.6	-.4	.01	1.53	.01	.152	38.734	.272
28	.89	.00	112.9	.2	-.00	1.63	.01	-.066	41.376	.187
29	.92	.01	116.2	.8	-.01	1.74	.00	-.300	44.104	.102
30	.93	.01	118.2	1.1	-.02	1.83	.00	-.418	46.400	.058
31	.94	.01	119.5	.9	-.01	1.91	.00	-.375	48.440	.028
32	.95	.01	120.7	.8	-.01	1.99	-.00	-.326	50.513	-.001
33	.96	.01	121.6	.6	-.01	2.07	-.00	-.277	52.487	-.020
34	.97	.00	122.5	.6	-.01	2.15	-.00	-.254	54.459	-.034
35	.97	.00	123.4	.5	-.01	2.23	-.00	-.229	56.453	-.048
36	.98	.00	124.3	.4	-.01	2.30	-.00	-.202	58.470	-.062
37	.99	.00	125.1	.4	-.01	2.39	-.00	-.174	60.510	-.076
38	.99	.00	126.0	.3	-.01	2.47	-.00	-.143	62.572	-.090
39	1.00	.00	126.9	.2	-.00	2.55	-.00	-.111	64.658	-.104
40	1.00	-.00	127.1	-.0	.00	2.62	-.00	.023	66.426	-.106
41	1.00	-.00	127.2	-.3	.01	2.69	-.00	.185	68.127	-.106
42	1.00	-.00	127.3	-.5	.01	2.75	-.00	.278	69.830	-.104
43	1.00	-.01	127.4	-.7	.01	2.82	-.00	.376	71.535	-.104
44	1.00	-.01	127.4	-.9	.02	2.89	-.00	.524	73.212	-.119
45	1.00	-.01	127.5	-1.2	.03	2.95	-.01	.687	74.890	-.134

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 180
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	1.01	-.01	127.5	-1.4	.03	3.02	-.01	.856	76.568	-.149
47	1.00	-.01	126.6	-1.6	.04	3.06	-.01	.966	77.685	-.151
48	.92	-.01	116.4	-.9	.02	2.87	-.00	.582	72.932	-.051
49	.84	-.00	106.0	-.5	.01	2.67	.00	.324	67.758	.003
50	.77	-.01	98.2	-1.3	.03	2.53	-.00	.842	64.104	-.073
51	.25	.02	31.7	2.0	-.05	.85	-.00	-1.347	21.621	-.060

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 190
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	.25	-.08	31.7	-10.0	.00	.01	.01	.045	.143	.307
2	.66	-.24	84.2	-31.1	.03	.07	.05	.683	1.853	1.260
3	.30	-.13	38.0	-16.8	.03	.06	.03	.697	1.575	.838
4	.28	-.14	35.2	-17.6	.04	.08	.04	.960	1.918	.977
5	.26	-.15	32.4	-18.5	.05	.09	.04	1.246	2.189	1.116
6	.23	-.15	29.7	-19.4	.06	.09	.05	1.565	2.395	1.255
7	.21	-.16	27.1	-20.6	.08	.10	.05	1.924	2.534	1.395
8	.19	-.17	24.4	-21.7	.09	.10	.06	2.313	2.603	1.535
9	.41	-.08	52.3	-10.6	.05	.25	-.02	1.269	6.248	-.426
10	.38	-.08	48.6	-10.7	.06	.25	-.01	1.412	6.441	-.215
11	.40	-.09	50.2	-11.0	.06	.29	-.00	1.599	7.305	-.108
12	.41	-.09	52.6	-11.5	.07	.33	-.00	1.816	8.339	-.021
13	.43	-.09	55.0	-11.9	.08	.37	.00	2.045	9.437	.065
14	.45	-.10	57.4	-12.4	.09	.42	.01	2.286	10.597	.152
15	.47	-.10	59.9	-12.9	.10	.47	.01	2.539	11.822	.237
16	.49	-.10	62.5	-13.0	.11	.52	.01	2.741	13.157	.289
17	.51	-.10	65.2	-13.0	.11	.57	.01	2.911	14.561	.333
18	.53	-.10	67.8	-13.0	.12	.63	.01	3.081	16.034	.377
19	.56	-.10	70.4	-13.0	.13	.69	.02	3.250	17.576	.421
20	.58	-.10	73.6	-12.9	.13	.76	.02	3.384	19.308	.413
21	.62	-.08	78.1	-10.5	.11	.85	.01	2.882	21.505	.299
22	.65	-.06	82.6	-8.0	.09	.94	.01	2.316	23.818	.196
23	.69	-.04	87.1	-5.6	.07	1.03	.00	1.686	26.249	.092
24	.72	-.02	91.6	-3.2	.04	1.14	-.00	.993	28.797	-.011
25	.76	-.01	95.9	-.7	.01	1.24	-.00	.224	31.420	-.111
26	.79	.01	100.2	1.9	-.03	1.34	-.01	-.639	34.102	-.202
27	.82	.03	104.4	4.4	-.06	1.45	-.01	-1.568	36.893	-.292
28	.86	.06	108.6	7.0	-.10	1.57	-.02	-2.564	39.794	-.382
29	.89	.08	112.8	9.6	-.14	1.69	-.02	-3.626	42.805	-.472
30	.91	.09	115.0	11.6	-.18	1.78	-.02	-4.566	45.152	-.511
31	.92	.09	116.2	11.8	-.19	1.86	-.02	-4.781	47.099	-.533
32	.92	.09	117.3	11.9	-.20	1.93	-.02	-5.000	49.075	-.555
33	.93	.10	118.1	12.1	-.21	2.01	-.02	-5.213	50.961	-.564
34	.94	.10	118.9	12.2	-.21	2.08	-.02	-5.404	52.850	-.571
35	.94	.10	119.7	12.2	-.22	2.16	-.02	-5.597	54.759	-.578
36	.95	.10	120.5	12.3	-.23	2.23	-.02	-5.792	56.689	-.585
37	.96	.10	121.3	12.4	-.24	2.31	-.02	-5.989	58.639	-.591
38	.96	.10	122.1	12.5	-.24	2.39	-.02	-6.186	60.610	-.598
39	.97	.10	122.9	12.5	-.25	2.47	-.02	-6.389	62.602	-.605
40	.97	.10	123.0	12.5	-.26	2.53	-.02	-6.527	64.286	-.612
41	.97	.10	123.1	12.5	-.26	2.60	-.02	-6.710	65.903	-.628
42	.97	.10	123.1	12.9	-.28	2.66	-.03	-7.063	67.522	-.657
43	.97	.10	123.1	13.2	-.29	2.73	-.03	-7.425	69.137	-.686
44	.97	.11	123.1	13.6	-.31	2.79	-.03	-7.805	70.733	-.736
45	.97	.11	123.1	14.0	-.32	2.85	-.03	-8.207	72.327	-.790

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 190
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.97	.11	123.1	14.4	-.34	2.91	-.03	-8.620	73.922	-.845
47	.96	.12	122.1	14.9	-.36	2.95	-.03	-9.132	74.918	-.883
48	.88	.12	111.9	15.0	-.37	2.76	-.03	-9.419	70.094	-.741
49	.80	.11	101.5	14.1	-.36	2.56	-.03	-9.016	64.906	-.689
50	.74	.10	93.9	12.4	-.32	2.41	-.03	-8.059	61.242	-.753
51	.25	.27	31.6	33.9	-.91	.85	-.06	-23.082	21.488	-1.589

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 200
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	.26	-.06	33.3	-7.7	.00	.01	.04	.035	.150	1.063
2	.68	-.21	86.6	-26.1	.02	.08	.12	.575	1.904	3.057
3	.30	-.12	37.9	-15.2	.02	.06	.06	.630	1.571	1.521
4	.27	-.13	34.2	-16.6	.04	.07	.06	.903	1.866	1.516
5	.24	-.14	30.6	-18.0	.05	.08	.06	1.213	2.067	1.511
6	.22	-.15	27.3	-19.6	.06	.09	.06	1.575	2.197	1.511
7	.19	-.17	24.1	-21.4	.08	.09	.06	1.998	2.253	1.514
8	.16	-.18	20.9	-23.2	.10	.09	.06	2.468	2.226	1.518
9	.36	-.14	45.6	-17.7	.08	.21	-.01	2.111	5.447	-.297
10	.33	-.15	41.4	-18.8	.10	.22	-.01	2.495	5.481	-.229
11	.34	-.15	42.9	-19.3	.11	.25	-.01	2.807	6.248	-.191
12	.36	-.15	45.4	-19.5	.12	.28	-.01	3.085	7.198	-.164
13	.38	-.15	47.9	-19.6	.13	.32	-.01	3.367	8.212	-.136
14	.40	-.16	50.4	-19.8	.14	.37	-.00	3.654	9.291	-.109
15	.42	-.16	52.8	-20.0	.16	.41	-.00	3.945	10.433	-.082
16	.43	-.15	55.1	-19.4	.16	.46	-.00	4.084	11.608	-.084
17	.45	-.15	57.5	-18.4	.16	.51	-.00	4.111	12.845	-.101
18	.47	-.14	59.8	-17.4	.16	.56	-.00	4.112	14.141	-.118
19	.49	-.13	62.1	-16.4	.16	.61	-.01	4.086	15.498	-.135
20	.51	-.12	64.9	-15.3	.16	.67	-.01	4.014	17.043	-.178
21	.55	-.10	69.2	-12.6	.14	.75	-.01	3.469	19.062	-.264
22	.58	-.08	73.5	-9.8	.11	.84	-.01	2.822	21.192	-.341
23	.61	-.05	77.7	-7.0	.08	.92	-.02	2.102	23.432	-.419
24	.65	-.03	82.0	-4.2	.05	1.02	-.02	1.308	25.784	-.496
25	.68	-.01	86.1	-1.4	.02	1.11	-.02	.444	28.209	-.572
26	.71	.01	90.1	1.4	-.02	1.21	-.03	-.469	30.693	-.644
27	.74	.03	94.1	4.1	-.06	1.31	-.03	-1.453	33.281	-.715
28	.77	.05	98.2	6.8	-.10	1.42	-.03	-2.508	35.973	-.786
29	.81	.08	102.2	9.6	-.14	1.53	-.03	-3.635	38.770	-.857
30	.82	.09	104.6	11.9	-.18	1.62	-.04	-4.663	41.068	-.920
31	.84	.10	106.2	12.1	-.19	1.70	-.04	-4.911	43.072	-.979
32	.85	.10	107.8	12.3	-.20	1.78	-.04	-5.166	45.118	-1.037
33	.86	.10	109.0	12.6	-.21	1.85	-.04	-5.438	47.050	-1.079
34	.87	.10	110.2	12.9	-.23	1.93	-.04	-5.744	48.970	-1.117
35	.88	.10	111.3	13.2	-.24	2.01	-.05	-6.059	50.919	-1.154
36	.89	.11	112.4	13.6	-.25	2.09	-.05	-6.383	52.898	-1.192
37	.90	.11	113.6	13.9	-.26	2.16	-.05	-6.715	54.906	-1.229
38	.90	.11	114.7	14.2	-.28	2.24	-.05	-7.055	56.943	-1.267
39	.91	.11	115.8	14.5	-.29	2.33	-.05	-7.403	59.009	-1.304
40	.91	.12	115.9	14.8	-.30	2.39	-.05	-7.728	60.575	-1.331
41	.91	.12	115.8	14.6	-.31	2.45	-.05	-7.831	62.029	-1.365
42	.91	.11	115.7	13.7	-.30	2.50	-.06	-7.503	63.481	-1.418
43	.91	.10	115.7	12.7	-.28	2.56	-.06	-7.152	64.938	-1.471
44	.91	.09	115.6	12.0	-.27	2.62	-.06	-6.875	66.421	-1.542
45	.91	.09	115.6	11.3	-.26	2.68	-.06	-6.630	67.903	-1.617

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 200
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.91	.08	115.5	10.6	-.25	2.73	-.07	-6.367	69.384	-1.691
47	.90	.08	114.5	10.1	-.24	2.77	-.07	-6.166	70.265	-1.762
48	.83	.07	105.5	8.4	-.21	2.60	-.06	-5.268	66.073	-1.607
49	.76	.05	95.8	6.7	-.17	2.41	-.06	-4.301	61.256	-1.427
50	.70	.06	88.3	7.2	-.19	2.27	-.05	-4.706	57.590	-1.393
51	.35	.18	44.0	22.4	-.60	1.18	-.11	-15.221	29.995	-2.691

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 210
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	.17	-.04	21.6	-5.5	.00	.00	.04	.025	.097	1.071
2	.45	-.17	57.2	-21.3	.02	.05	.12	.469	1.258	2.985
3	.20	-.11	25.7	-13.7	.02	.04	.06	.571	1.066	1.429
4	.19	-.12	23.7	-15.8	.03	.05	.05	.861	1.294	1.383
5	.17	-.14	21.8	-17.9	.05	.06	.05	1.206	1.471	1.346
6	.16	-.16	20.2	-20.1	.06	.06	.05	1.622	1.624	1.301
7	.15	-.18	18.7	-22.7	.08	.07	.05	2.120	1.749	1.256
8	.14	-.20	17.2	-25.2	.11	.07	.05	2.684	1.837	1.211
9	.35	-.17	44.1	-21.8	.10	.21	-.03	2.599	5.270	-.656
10	.33	-.19	42.1	-23.7	.12	.22	-.03	3.140	5.572	-.660
11	.34	-.19	43.6	-24.3	.14	.25	-.02	3.540	6.340	-.620
12	.36	-.19	45.6	-24.4	.15	.29	-.02	3.869	7.235	-.579
13	.38	-.19	47.7	-24.5	.17	.32	-.02	4.201	8.184	-.538
14	.39	-.19	49.8	-24.6	.18	.36	-.02	4.534	9.187	-.498
15	.41	-.19	51.9	-24.7	.19	.40	-.02	4.870	10.245	-.458
16	.42	-.19	53.8	-24.2	.20	.45	-.02	5.095	11.351	-.436
17	.44	-.19	55.8	-23.5	.21	.49	-.02	5.261	12.471	-.418
18	.46	-.18	57.8	-22.9	.21	.54	-.02	5.410	13.662	-.400
19	.47	-.18	59.7	-22.2	.22	.59	-.02	5.541	14.904	-.381
20	.49	-.17	62.1	-21.5	.22	.64	-.02	5.637	16.293	-.385
21	.52	-.16	65.5	-20.0	.22	.71	-.02	5.503	18.046	-.445
22	.54	-.15	68.9	-18.6	.21	.78	-.02	5.363	19.888	-.505
23	.57	-.14	72.4	-17.2	.20	.86	-.02	5.186	21.819	-.565
24	.60	-.12	75.8	-15.8	.20	.94	-.02	4.974	23.839	-.625
25	.62	-.11	79.1	-14.4	.19	1.02	-.03	4.720	25.918	-.686
26	.65	-.10	82.4	-13.0	.17	1.11	-.03	4.437	28.045	-.747
27	.67	-.09	85.6	-11.7	.16	1.19	-.03	4.119	30.251	-.808
28	.70	-.08	88.8	-10.3	.15	1.28	-.03	3.765	32.543	-.868
29	.73	-.07	92.0	-8.9	.13	1.38	-.04	3.375	34.918	-.929
30	.75	-.06	94.7	-7.9	.12	1.47	-.04	3.102	37.189	-1.012
31	.77	-.06	97.2	-7.9	.13	1.55	-.04	3.221	39.417	-1.092
32	.79	-.06	99.7	-8.0	.13	1.64	-.05	3.340	41.710	-1.172
33	.80	-.06	101.8	-8.0	.14	1.73	-.05	3.461	43.936	-1.241
34	.82	-.06	103.9	-8.1	.14	1.82	-.05	3.591	46.181	-1.306
35	.84	-.06	106.0	-8.1	.15	1.91	-.05	3.721	48.480	-1.371
36	.85	-.06	108.0	-8.2	.15	2.00	-.06	3.853	50.833	-1.436
37	.87	-.07	110.1	-8.2	.16	2.10	-.06	3.987	53.240	-1.501
38	.88	-.07	112.2	-8.3	.16	2.20	-.06	4.122	55.701	-1.566
39	.90	-.07	114.3	-8.4	.17	2.29	-.06	4.259	58.216	-1.631
40	.90	-.07	114.0	-8.5	.17	2.35	-.07	4.426	59.574	-1.658
41	.89	-.07	113.3	-8.9	.19	2.39	-.07	4.762	60.666	-1.670
42	.89	-.08	112.6	-9.9	.21	2.43	-.07	5.408	61.739	-1.668
43	.88	-.09	111.8	-10.8	.24	2.47	-.07	6.079	62.786	-1.665
44	.88	-.09	111.0	-12.0	.27	2.51	-.07	6.894	63.780	-1.668
45	.87	-.10	110.2	-13.3	.31	2.55	-.07	7.795	64.755	-1.670

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 210
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.86	-.11	109.4	-14.5	.34	2.59	-.07	8.725	65.706	-1.671
47	.85	-.12	108.0	-15.6	.38	2.61	-.06	9.597	66.237	-1.645
48	.80	-.13	100.9	-16.0	.39	2.49	-.06	10.014	63.207	-1.490
49	.74	-.13	93.3	-16.0	.40	2.35	-.05	10.259	59.648	-1.306
50	.68	-.12	86.3	-14.8	.38	2.22	-.05	9.683	56.291	-1.290
51	.50	-.25	63.0	-31.2	.84	1.69	-.09	21.258	42.873	-2.205

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 220
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	.08	-.04	10.6	-5.6	.00	.00	.04	.025	.048	.925
2	.23	-.18	29.7	-22.6	.02	.03	.10	.497	.654	2.546
3	.11	-.12	14.4	-14.8	.02	.02	.05	.616	.598	1.203
4	.11	-.14	14.1	-17.2	.04	.03	.05	.938	.768	1.156
5	.11	-.15	13.8	-19.6	.05	.04	.04	1.322	.931	1.109
6	.11	-.17	13.8	-22.1	.07	.04	.04	1.780	1.112	1.052
7	.11	-.20	14.0	-24.8	.09	.05	.04	2.318	1.309	.990
8	.11	-.22	14.2	-27.5	.12	.06	.04	2.927	1.510	.928
9	.34	-.22	43.7	-27.9	.13	.21	-.04	3.329	5.224	-.991
10	.34	-.24	43.4	-29.9	.16	.23	-.04	3.960	5.754	-1.015
11	.35	-.24	45.0	-30.3	.17	.26	-.04	4.415	6.548	-.962
12	.37	-.24	46.9	-30.2	.19	.29	-.04	4.781	7.427	-.900
13	.38	-.24	48.7	-30.0	.20	.33	-.03	5.142	8.355	-.839
14	.40	-.23	50.6	-29.8	.22	.37	-.03	5.499	9.331	-.777
15	.41	-.23	52.4	-29.6	.23	.41	-.03	5.851	10.354	-.717
16	.43	-.23	54.1	-29.0	.24	.45	-.03	6.103	11.392	-.676
17	.44	-.22	55.8	-28.2	.25	.49	-.03	6.309	12.475	-.638
18	.45	-.22	57.5	-27.5	.26	.54	-.02	6.494	13.601	-.600
19	.47	-.21	59.2	-26.7	.26	.58	-.02	6.660	14.772	-.561
20	.48	-.20	61.2	-25.9	.27	.63	-.02	6.789	16.056	-.554
21	.50	-.20	63.9	-25.0	.27	.69	-.02	6.882	17.611	-.628
22	.53	-.19	66.7	-24.4	.28	.76	-.03	7.042	19.238	-.701
23	.55	-.19	69.4	-23.8	.28	.83	-.03	7.186	20.936	-.773
24	.57	-.18	72.2	-23.3	.29	.90	-.03	7.316	22.706	-.845
25	.59	-.18	75.0	-22.7	.29	.97	-.04	7.429	24.559	-.922
26	.61	-.18	77.8	-22.6	.30	1.04	-.04	7.683	26.501	-.993
27	.64	-.18	80.7	-22.5	.31	1.12	-.04	7.942	28.517	-1.064
28	.66	-.18	83.5	-22.4	.32	1.21	-.04	8.197	30.607	-1.134
29	.68	-.18	86.4	-22.3	.33	1.29	-.05	8.450	32.771	-1.204
30	.70	-.18	88.4	-22.5	.35	1.37	-.05	8.847	34.686	-1.254
31	.71	-.19	89.9	-23.5	.38	1.44	-.05	9.542	36.462	-1.277
32	.72	-.19	91.5	-24.5	.40	1.51	-.05	10.262	38.279	-1.301
33	.73	-.20	92.9	-25.5	.43	1.58	-.05	11.001	40.067	-1.321
34	.74	-.21	94.2	-26.4	.46	1.65	-.05	11.714	41.876	-1.345
35	.75	-.21	95.6	-27.2	.49	1.72	-.05	12.450	43.721	-1.369
36	.76	-.22	96.9	-28.1	.52	1.80	-.05	13.208	45.601	-1.394
37	.77	-.23	98.3	-28.9	.55	1.87	-.06	13.988	47.516	-1.418
38	.79	-.23	99.6	-29.8	.58	1.95	-.06	14.790	49.466	-1.442
39	.80	-.24	101.0	-30.6	.62	2.03	-.06	15.615	51.451	-1.466
40	.79	-.25	100.7	-31.6	.65	2.07	-.06	16.510	52.623	-1.458
41	.79	-.26	100.1	-32.4	.68	2.11	-.06	17.363	53.606	-1.443
42	.78	-.26	99.5	-32.9	.71	2.15	-.06	18.048	54.573	-1.428
43	.78	-.26	98.9	-33.4	.74	2.19	-.06	18.746	55.516	-1.414
44	.77	-.27	98.1	-34.0	.77	2.22	-.06	19.528	56.353	-1.408
45	.77	-.27	97.3	-34.6	.80	2.25	-.06	20.349	57.169	-1.404

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 220
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.76	-.28	96.5	-35.3	.84	2.28	-.06	21.187	57.964	-1.400
47	.75	-.28	95.1	-35.8	.86	2.30	-.05	21.935	58.350	-1.364
48	.71	-.28	90.0	-35.3	.87	2.22	-.05	22.129	56.416	-1.192
49	.66	-.26	83.7	-33.4	.84	2.11	-.04	21.354	53.506	-1.074
50	.62	-.25	78.1	-32.2	.83	2.01	-.04	21.029	50.979	-.974
51	.54	-.51	69.1	-64.9	1.74	1.86	-.05	44.217	47.075	-1.208

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 230
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.03	-.04	-3.3	-4.9	.00	-.00	.02	.022	-.015	.485
2	-.05	-.17	-6.6	-21.0	.02	-.01	.05	.463	-.144	1.376
3	-.01	-.11	-1.7	-14.3	.02	-.00	.03	.594	-.069	.674
4	-.00	-.13	-.6	-16.8	.04	-.00	.03	.917	-.032	.664
5	.00	-.15	.5	-19.3	.05	.00	.03	1.306	.033	.654
6	.01	-.17	1.7	-21.9	.07	.01	.03	1.767	.138	.635
7	.02	-.19	3.0	-24.6	.09	.01	.02	2.301	.282	.608
8	.03	-.22	4.3	-27.3	.11	.02	.02	2.906	.460	.581
9	.24	-.22	31.1	-27.5	.13	.15	-.05	3.281	3.713	-1.150
10	.26	-.23	32.8	-29.5	.15	.17	-.05	3.902	4.346	-1.178
11	.28	-.24	35.6	-30.1	.17	.20	-.04	4.374	5.186	-1.140
12	.30	-.24	38.6	-30.1	.19	.24	-.04	4.776	6.126	-1.099
13	.33	-.24	41.7	-30.2	.20	.28	-.04	5.179	7.145	-1.058
14	.35	-.24	44.7	-30.3	.22	.32	-.04	5.583	8.241	-1.017
15	.38	-.24	47.6	-30.3	.24	.37	-.04	5.989	9.410	-.975
16	.40	-.24	50.1	-30.0	.25	.42	-.04	6.305	10.551	-.922
17	.41	-.23	52.6	-29.5	.26	.46	-.03	6.599	11.756	-.870
18	.43	-.23	55.1	-29.1	.27	.51	-.03	6.882	13.025	-.817
19	.45	-.23	57.6	-28.7	.28	.57	-.03	7.153	14.359	-.765
20	.47	-.22	59.9	-28.2	.29	.62	-.03	7.391	15.714	-.732
21	.49	-.22	61.7	-28.0	.30	.67	-.03	7.711	16.994	-.740
22	.50	-.22	63.5	-28.3	.32	.72	-.03	8.174	18.322	-.747
23	.52	-.23	65.3	-28.7	.34	.78	-.03	8.645	19.697	-.753
24	.53	-.23	67.1	-29.0	.36	.83	-.03	9.126	21.119	-.760
25	.54	-.23	69.1	-29.4	.38	.89	-.03	9.620	22.618	-.777
26	.56	-.24	71.1	-30.3	.41	.95	-.03	10.305	24.205	-.795
27	.58	-.25	73.1	-31.2	.43	1.02	-.03	11.020	25.845	-.813
28	.59	-.25	75.1	-32.1	.46	1.09	-.03	11.758	27.538	-.831
29	.61	-.26	77.2	-33.0	.49	1.15	-.03	12.521	29.283	-.849
30	.62	-.27	78.5	-34.2	.53	1.21	-.03	13.432	30.802	-.875
31	.63	-.28	79.4	-35.5	.57	1.27	-.04	14.400	32.188	-.897
32	.63	-.29	80.3	-36.8	.61	1.32	-.04	15.401	33.598	-.919
33	.64	-.30	81.1	-38.1	.65	1.36	-.04	16.429	34.975	-.938
34	.64	-.31	81.8	-39.2	.69	1.43	-.04	17.413	36.361	-.965
35	.65	-.32	82.6	-40.3	.73	1.49	-.04	18.426	37.767	-.991
36	.66	-.33	83.3	-41.4	.77	1.54	-.04	19.468	39.193	-1.018
37	.66	-.33	84.0	-42.5	.81	1.60	-.04	20.538	40.637	-1.044
38	.67	-.34	84.8	-43.6	.85	1.66	-.04	21.637	42.102	-1.071
39	.67	-.35	85.5	-44.7	.90	1.72	-.04	22.765	43.586	-1.097
40	.67	-.36	85.2	-45.9	.95	1.75	-.04	24.004	44.493	-1.093
41	.67	-.37	84.5	-46.9	.99	1.78	-.04	25.120	45.263	-1.083
42	.66	-.37	83.9	-47.1	1.02	1.81	-.04	25.847	46.016	-1.077
43	.66	-.37	83.3	-47.3	1.05	1.84	-.04	26.579	46.746	-1.071
44	.65	-.38	82.5	-47.6	1.08	1.87	-.04	27.374	47.389	-1.079
45	.64	-.38	81.7	-48.0	1.11	1.89	-.04	28.198	48.012	-1.091

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 230
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.64	-.38	81.0	-48.3	1.14	1.92	-.04	29.030	48.614	-1.103
47	.63	-.38	79.4	-48.5	1.17	1.92	-.04	29.760	48.737	-1.071
48	.60	-.38	75.7	-47.7	1.18	1.87	-.03	29.886	47.440	-.841
49	.56	-.35	70.8	-44.5	1.12	1.78	-.03	28.465	45.246	-.656
50	.51	-.34	65.2	-43.1	1.11	1.68	-.02	28.131	42.540	-.519
51	.47	-.65	59.5	-82.5	2.21	1.50	.03	56.167	40.545	.707

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 240
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.07	-.03	-8.8	-4.0	.00	-.00	.01	.018	-.039	.299
2	-.18	-.13	-22.4	-16.4	.01	-.02	.04	.360	-.492	.905
3	-.08	-.09	-9.6	-10.9	.02	-.02	.02	.450	-.397	.475
4	-.07	-.10	-8.5	-12.6	.03	-.02	.02	.688	-.463	.490
5	-.06	-.11	-7.4	-14.4	.04	-.02	.02	.973	-.501	.505
6	-.05	-.13	-6.3	-16.1	.05	-.02	.02	1.295	-.503	.510
7	-.04	-.14	-5.0	-17.7	.07	-.02	.02	1.653	-.472	.507
8	-.03	-.15	-3.8	-19.3	.08	-.02	.02	2.052	-.408	.503
9	.10	-.16	12.9	-20.4	.10	.06	-.02	2.438	1.542	-.600
10	.12	-.17	15.3	-21.1	.11	.08	-.03	2.795	2.028	-.659
11	.14	-.17	18.4	-21.0	.12	.11	-.03	3.053	2.673	-.694
12	.17	-.16	21.5	-20.6	.13	.13	-.03	3.258	3.413	-.733
13	.19	-.16	24.7	-20.1	.14	.17	-.03	3.451	4.236	-.773
14	.22	-.16	27.9	-19.7	.14	.20	-.03	3.634	5.142	-.813
15	.24	-.15	31.0	-19.3	.15	.24	-.03	3.805	6.128	-.852
16	.27	-.15	34.0	-18.6	.15	.28	-.03	3.925	7.166	-.880
17	.29	-.14	37.1	-18.1	.16	.33	-.04	4.034	8.283	-.906
18	.32	-.14	40.1	-17.5	.16	.37	-.04	4.128	9.478	-.933
19	.34	-.13	43.1	-16.9	.17	.42	-.04	4.206	10.752	-.959
20	.36	-.13	45.9	-16.2	.17	.47	-.04	4.263	12.038	-.963
21	.38	-.14	47.9	-17.3	.19	.52	-.03	4.758	13.185	-.874
22	.39	-.15	49.9	-18.9	.21	.57	-.03	5.453	14.385	-.786
23	.41	-.16	51.9	-20.5	.24	.62	-.03	6.190	15.637	-.697
24	.42	-.17	53.9	-22.2	.27	.67	-.02	6.970	16.941	-.609
25	.44	-.19	55.8	-23.8	.31	.72	-.02	7.802	18.274	-.521
26	.45	-.20	57.6	-25.9	.35	.77	-.02	8.824	19.629	-.431
27	.47	-.22	59.5	-28.0	.39	.83	-.01	9.906	21.031	-.342
28	.48	-.24	61.3	-30.1	.44	.89	-.01	11.043	22.482	-.253
29	.50	-.25	63.2	-32.2	.48	.95	-.01	12.235	23.981	-.164
30	.50	-.27	63.9	-34.2	.53	.99	-.01	13.436	25.085	-.132
31	.50	-.29	64.0	-36.2	.58	1.02	-.00	14.690	25.945	-.119
32	.50	-.30	64.1	-38.2	.63	1.06	-.00	15.996	26.807	-.106
33	.51	-.32	64.1	-40.2	.68	1.09	-.00	17.330	27.666	-.094
34	.51	-.33	64.2	-41.9	.73	1.12	-.00	18.621	28.526	-.088
35	.51	-.34	64.2	-43.6	.79	1.16	-.00	19.956	29.386	-.082
36	.51	-.36	64.3	-45.3	.84	1.19	-.00	21.337	30.248	-.076
37	.51	-.37	64.3	-47.1	.90	1.23	-.00	22.762	31.112	-.070
38	.51	-.38	64.4	-48.8	.96	1.26	-.00	24.233	31.977	-.065
39	.51	-.40	64.5	-50.5	1.01	1.29	-.00	25.748	32.844	-.059
40	.51	-.41	64.3	-52.3	1.08	1.32	-.00	27.346	33.609	-.045
41	.51	-.42	64.1	-53.6	1.13	1.35	-.00	28.707	34.349	-.031
42	.50	-.42	64.0	-53.8	1.16	1.38	-.00	29.487	35.084	-.020
43	.50	-.43	63.8	-53.9	1.19	1.41	-.00	30.271	35.818	-.009
44	.50	-.43	63.6	-54.4	1.23	1.44	-.00	31.234	36.513	-.005
45	.50	-.43	63.3	-54.9	1.27	1.47	-.00	32.270	37.201	-.003

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 240
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.50	-.44	63.1	-55.5	1.31	1.49	-.00	33.320	37.883	-.002
47	.49	-.44	62.1	-55.7	1.35	1.50	.00	34.195	38.101	.037
48	.46	-.42	58.0	-53.9	1.33	1.43	.01	33.748	36.326	.222
49	.44	-.39	56.1	-49.2	1.24	1.41	.01	31.451	35.878	.257
50	.41	-.37	52.5	-46.7	1.20	1.35	.01	30.474	34.280	.349
51	.59	-.65	74.5	-82.4	2.21	2.00	.14	56.128	50.749	3.465

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 250
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.06	-.05	-7.4	-6.5	.00	-.00	.01	.029	-.033	.284
2	-.16	-.16	-20.3	-20.5	.02	-.02	.03	.451	-.446	.846
3	-.07	-.09	-9.5	-11.2	.02	-.02	.02	.464	-.393	.437
4	-.07	-.09	-9.0	-11.8	.03	-.02	.02	.644	-.493	.446
5	-.07	-.10	-8.6	-12.5	.03	-.02	.02	.840	-.580	.455
6	-.06	-.10	-8.2	-13.2	.04	-.03	.02	1.059	-.657	.463
7	-.06	-.11	-7.7	-14.0	.05	-.03	.02	1.305	-.724	.472
8	-.06	-.12	-7.3	-14.7	.06	-.03	.02	1.571	-.780	.481
9	.04	-.13	4.4	-16.1	.08	.02	-.01	1.920	.531	-.325
10	.05	-.13	5.9	-16.5	.09	.03	-.01	2.185	.785	-.373
11	.06	-.13	7.7	-16.6	.10	.04	-.01	2.416	1.114	-.377
12	.07	-.13	9.4	-16.6	.10	.06	-.01	2.629	1.496	-.379
13	.09	-.13	11.2	-16.6	.11	.08	-.02	2.842	1.923	-.381
14	.10	-.13	13.0	-16.6	.12	.09	-.02	3.054	2.397	-.384
15	.12	-.13	14.8	-16.5	.13	.11	-.02	3.266	2.917	-.386
16	.13	-.13	16.6	-16.5	.14	.14	-.02	3.483	3.489	-.394
17	.14	-.13	18.4	-16.6	.15	.16	-.02	3.720	4.108	-.408
18	.16	-.13	20.2	-16.7	.16	.19	-.02	3.959	4.774	-.421
19	.17	-.13	22.0	-16.8	.17	.22	-.02	4.200	5.487	-.434
20	.19	-.13	23.9	-16.9	.18	.25	-.02	4.444	6.271	-.430
21	.21	-.15	26.1	-18.5	.20	.28	-.01	5.096	7.178	-.360
22	.22	-.16	28.2	-20.5	.23	.32	-.01	5.919	8.142	-.292
23	.24	-.18	30.4	-22.5	.27	.36	-.01	6.795	9.163	-.223
24	.26	-.19	32.6	-24.6	.30	.40	-.01	7.722	10.240	-.155
25	.27	-.21	34.6	-26.6	.34	.45	-.00	8.705	11.324	-.079
26	.29	-.23	36.4	-28.9	.39	.49	.00	9.852	12.397	.008
27	.30	-.25	38.2	-31.3	.44	.53	.00	11.063	13.518	.096
28	.32	-.27	40.1	-33.7	.49	.58	.01	12.336	14.686	.183
29	.33	-.28	41.9	-36.0	.54	.63	.01	13.671	15.902	.271
30	.33	-.30	42.1	-38.1	.59	.65	.01	14.951	16.538	.354
31	.33	-.31	41.4	-39.6	.63	.66	.02	16.043	16.806	.457
32	.32	-.32	40.8	-41.0	.68	.67	.02	17.172	17.055	.561
33	.32	-.33	40.2	-42.5	.72	.68	.03	18.319	17.347	.668
34	.31	-.35	39.7	-43.8	.77	.70	.03	19.476	17.656	.775
35	.31	-.36	39.2	-45.2	.81	.71	.03	20.668	17.952	.881
36	.31	-.37	38.8	-46.5	.86	.72	.04	21.896	18.236	.988
37	.30	-.38	38.3	-47.9	.91	.73	.04	23.158	18.507	1.094
38	.30	-.39	37.8	-49.3	.96	.74	.05	24.457	18.765	1.201
39	.29	-.40	37.3	-50.6	1.02	.75	.05	25.790	19.011	1.308
40	.29	-.41	36.7	-52.1	1.07	.76	.05	27.228	19.169	1.333
41	.28	-.42	36.0	-53.2	1.12	.76	.05	28.489	19.293	1.338
42	.28	-.42	35.4	-53.3	1.15	.76	.05	29.262	19.401	1.333
43	.27	-.42	34.7	-53.5	1.18	.77	.05	30.039	19.488	1.327
44	.27	-.43	33.8	-54.1	1.22	.76	.05	31.064	19.403	1.312
45	.26	-.43	32.8	-54.8	1.27	.76	.05	32.188	19.292	1.295

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 250
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.25	-.44	31.9	-55.5	1.31	.76	.05	33.330	19.157	1.277
47	.24	-.44	30.9	-55.9	1.35	.75	.05	34.297	18.964	1.284
48	.26	-.43	32.4	-54.6	1.35	.80	.06	34.200	20.274	1.445
49	.26	-.39	33.3	-49.7	1.25	.84	.06	31.778	21.296	1.444
50	.26	-.37	33.3	-47.0	1.21	.86	.05	30.687	21.701	1.348
51	.58	-.63	73.1	-80.0	2.15	1.96	.22	54.492	49.782	5.654

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 260
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.11	-.05	-14.3	-6.3	.00	-.00	.01	.028	-.064	.216
2	-.30	-.15	-36.5	-18.8	.02	-.03	.03	.413	-.847	.714
3	-.14	-.08	-17.7	-9.7	.02	-.03	.02	.402	-.736	.406
4	-.13	-.08	-16.7	-9.9	.02	-.04	.02	.539	-.911	.439
5	-.12	-.08	-15.7	-10.1	.03	-.04	.02	.681	-1.059	.472
6	-.12	-.08	-14.6	-10.4	.03	-.05	.02	.837	-1.178	.503
7	-.11	-.09	-13.5	-10.8	.04	-.05	.02	1.009	-1.266	.534
8	-.10	-.09	-12.4	-11.2	.05	-.05	.02	1.193	-1.325	.565
9	-.01	-.11	-1.2	-13.6	.06	-.01	-.01	1.630	-.140	-.224
10	.02	-.11	1.9	-14.5	.08	.01	-.01	1.921	.258	-.299
11	.03	-.12	4.4	-15.4	.09	.03	-.01	2.237	.639	-.275
12	.05	-.13	6.7	-16.2	.10	.04	-.01	2.574	1.067	-.238
13	.07	-.13	9.1	-17.1	.12	.06	-.01	2.934	1.556	-.200
14	.09	-.14	11.4	-18.0	.13	.08	-.01	3.316	2.106	-.163
15	.11	-.15	13.8	-18.8	.15	.11	-.00	3.721	2.717	-.125
16	.13	-.16	16.1	-20.0	.17	.13	-.00	4.213	3.390	-.099
17	.15	-.17	18.5	-21.4	.19	.16	-.00	4.791	4.124	-.081
18	.16	-.18	20.8	-22.9	.21	.19	-.00	5.406	4.919	-.062
19	.18	-.19	23.1	-24.3	.24	.23	-.00	6.057	5.775	-.043
20	.19	-.20	24.6	-25.7	.27	.25	.00	6.744	6.467	.002
21	.19	-.22	23.6	-27.3	.30	.26	.00	7.525	6.491	.119
22	.18	-.23	22.5	-29.0	.33	.26	.01	8.380	6.487	.233
23	.17	-.24	21.4	-30.8	.37	.25	.01	9.279	6.454	.347
24	.16	-.26	20.3	-32.5	.40	.25	.02	10.224	6.394	.461
25	.15	-.27	19.2	-34.2	.44	.25	.02	11.215	6.297	.577
26	.14	-.29	18.1	-36.2	.49	.24	.03	12.326	6.159	.700
27	.13	-.30	16.9	-38.2	.53	.24	.03	13.492	5.991	.824
28	.12	-.32	15.8	-40.1	.58	.23	.04	14.709	5.794	.946
29	.12	-.33	14.7	-42.1	.63	.22	.04	15.977	5.567	1.071
30	.11	-.34	13.5	-43.8	.68	.21	.05	17.174	5.283	1.143
31	.10	-.35	12.2	-44.4	.71	.20	.05	18.014	4.951	1.193
32	.09	-.36	11.0	-45.1	.74	.18	.05	18.871	4.586	1.242
33	.08	-.36	9.8	-45.7	.78	.17	.05	19.737	4.215	1.293
34	.07	-.37	8.6	-46.5	.81	.15	.05	20.651	3.819	1.342
35	.06	-.37	7.4	-47.2	.85	.13	.05	21.584	3.393	1.392
36	.05	-.38	6.2	-47.9	.89	.12	.06	22.536	2.936	1.442
37	.04	-.38	5.1	-48.6	.93	.10	.06	23.506	2.448	1.492
38	.03	-.39	3.9	-49.3	.97	.08	.06	24.496	1.930	1.542
39	.02	-.39	2.7	-50.1	1.01	.05	.06	25.503	1.382	1.592
40	.02	-.40	2.8	-50.8	1.05	.06	.06	26.551	1.443	1.616
41	.02	-.40	3.1	-51.3	1.08	.06	.06	27.497	1.643	1.635
42	.03	-.41	3.4	-51.4	1.11	.07	.07	28.185	1.850	1.653
43	.03	-.41	3.7	-51.4	1.14	.08	.07	28.874	2.077	1.669
44	.03	-.41	4.1	-51.8	1.17	.09	.07	29.768	2.351	1.670
45	.04	-.41	4.5	-52.3	1.21	.10	.07	30.747	2.635	1.668

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 260
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	.04	-.42	4.9	-52.9	1.25	.12	.07	31.740	2.930	1.666
47	.04	-.42	5.3	-53.1	1.28	.13	.07	32.592	3.252	1.679
48	.04	-.41	5.3	-51.7	1.28	.13	.07	32.379	3.306	1.702
49	.06	-.36	7.3	-46.0	1.16	.18	.07	29.447	4.661	1.771
50	.09	-.33	11.5	-42.4	1.09	.30	.07	27.690	7.520	1.688
51	.21	-.52	26.5	-66.5	1.78	.71	.24	45.258	18.063	6.159

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 270
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.07	-.03	-8.5	-3.4	.00	-.00	.01	.015	-.038	.211
2	-.19	-.08	-23.8	-10.7	.01	-.02	.03	.235	-.524	.638
3	-.09	-.05	-11.5	-5.8	.01	-.02	.01	.240	-.476	.335
4	-.09	-.05	-11.2	-6.1	.01	-.02	.01	.332	-.609	.345
5	-.09	-.05	-10.9	-6.4	.02	-.03	.01	.431	-.735	.356
6	-.08	-.05	-10.7	-6.8	.02	-.03	.01	.544	-.860	.371
7	-.08	-.06	-10.5	-7.2	.03	-.04	.02	.675	-.983	.390
8	-.08	-.06	-10.4	-7.7	.03	-.04	.02	.817	-1.103	.408
9	-.07	-.07	-8.5	-9.2	.04	-.04	.01	1.098	-1.019	.187
10	-.04	-.08	-5.5	-10.1	.05	-.03	.00	1.341	-.731	.031
11	-.03	-.09	-3.4	-11.0	.06	-.02	-.00	1.596	-.490	-.029
12	-.01	-.09	-1.4	-11.8	.07	-.01	-.00	1.863	-.214	-.078
13	.01	-.10	.7	-12.5	.08	.00	-.00	2.150	.114	-.126
14	.02	-.10	2.7	-13.3	.10	.02	-.01	2.457	.495	-.175
15	.04	-.11	4.7	-14.1	.11	.04	-.01	2.785	.922	-.222
16	.05	-.12	6.2	-15.2	.13	.05	-.01	3.192	1.303	-.255
17	.06	-.13	7.7	-16.5	.14	.07	-.01	3.678	1.723	-.294
18	.07	-.14	9.2	-17.7	.17	.09	-.01	4.196	2.183	-.333
19	.08	-.15	10.7	-19.0	.19	.11	-.01	4.749	2.682	-.372
20	.09	-.16	11.6	-20.3	.21	.12	-.01	5.331	3.052	-.366
21	.08	-.17	10.6	-21.8	.24	.11	-.01	6.019	2.917	-.232
22	.08	-.19	9.5	-23.5	.27	.11	-.00	6.790	2.755	-.104
23	.07	-.20	8.5	-25.2	.30	.10	.00	7.605	2.565	.025
24	.06	-.21	7.5	-26.9	.33	.09	.01	8.464	2.349	.154
25	.05	-.23	6.5	-28.6	.37	.08	.01	9.370	2.121	.283
26	.04	-.24	5.5	-30.6	.41	.07	.02	10.418	1.888	.411
27	.04	-.26	4.6	-32.6	.45	.06	.02	11.521	1.630	.538
28	.03	-.27	3.7	-34.6	.50	.05	.03	12.676	1.348	.665
29	.02	-.29	2.7	-36.6	.55	.04	.03	13.883	1.042	.792
30	.02	-.30	2.0	-38.4	.59	.03	.03	15.072	.784	.811
31	.01	-.31	1.4	-39.3	.63	.02	.03	15.929	.549	.771
32	.01	-.32	.7	-40.2	.66	.01	.03	16.808	.298	.730
33	.00	-.32	.1	-41.1	.70	.00	.03	17.716	.031	.686
34	-.00	-.33	-.6	-42.1	.74	-.01	.03	18.691	-.255	.641
35	-.01	-.34	-1.2	-43.0	.78	-.02	.02	19.693	-.558	.595
36	-.01	-.35	-1.9	-44.0	.82	-.03	.02	20.721	-.878	.550
37	-.02	-.36	-2.5	-45.0	.86	-.05	.02	21.774	-1.215	.505
38	-.02	-.36	-3.2	-46.0	.90	-.06	.02	22.854	-1.569	.460
39	-.03	-.37	-3.8	-47.0	.94	-.08	.02	23.959	-1.939	.415
40	-.03	-.38	-3.6	-48.1	.99	-.07	.02	25.142	-1.860	.395
41	-.02	-.39	-3.1	-48.9	1.03	-.07	.02	26.191	-1.675	.381
42	-.02	-.39	-2.7	-49.0	1.06	-.06	.01	26.871	-1.479	.368
43	-.02	-.39	-2.2	-49.1	1.09	-.05	.01	27.553	-1.259	.351
44	-.01	-.39	-1.7	-49.3	1.12	-.04	.01	28.334	-.994	.322
45	-.01	-.39	-1.2	-49.7	1.15	-.03	.01	29.170	-.717	.290

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 270
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.01	-.39	-.7	-50.0	1.16	-.02	.01	30.014	-.427	.258
47	.00	-.39	.0	-50.1	1.21	.00	.01	30.738	.004	.206
48	-.00	-.39	-.2	-49.2	1.22	-.01	.01	30.839	-.148	.336
49	-.01	-.35	-.9	-43.8	1.10	-.02	.02	28.018	-.568	.441
50	.00	-.31	.1	-39.8	1.02	.00	.02	25.992	.059	.512
51	-.07	-.48	-8.4	-60.7	1.63	-.23	.12	41.358	-5.723	3.094

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 280
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.06	-.03	-8.1	-4.2	.00	-.00	.00	.019	-.037	.083
2	-.18	-.10	-23.1	-12.6	.01	-.02	.01	.277	-.509	.309
3	-.09	-.05	-11.4	-6.5	.01	-.02	.01	.270	-.472	.193
4	-.09	-.05	-11.3	-6.6	.01	-.02	.01	.362	-.614	.218
5	-.09	-.05	-11.1	-6.8	.02	-.03	.01	.456	-.752	.244
6	-.09	-.06	-11.0	-7.0	.02	-.03	.01	.564	-.887	.272
7	-.09	-.06	-10.9	-7.3	.03	-.04	.01	.681	-1.020	.302
8	-.09	-.06	-10.8	-7.6	.03	-.05	.01	.806	-1.150	.333
9	-.09	-.05	-11.3	-6.9	.03	-.05	.01	.821	-1.349	.306
10	-.07	-.06	-9.2	-7.5	.04	-.05	.01	.994	-1.214	.212
11	-.06	-.06	-8.2	-8.1	.05	-.05	.01	1.183	-1.191	.191
12	-.06	-.07	-7.4	-8.8	.05	-.05	.01	1.387	-1.170	.183
13	-.05	-.07	-6.6	-9.4	.06	-.04	.01	1.608	-1.128	.174
14	-.05	-.08	-5.8	-10.0	.07	-.04	.01	1.844	-1.066	.166
15	-.04	-.08	-5.0	-10.6	.08	-.04	.01	2.096	-.987	.158
16	-.04	-.09	-4.6	-11.4	.09	-.04	.01	2.395	-.960	.164
17	-.03	-.10	-4.1	-12.3	.11	-.04	.01	2.746	-.921	.168
18	-.03	-.10	-3.7	-13.2	.12	-.03	.01	3.121	-.871	.172
19	-.03	-.11	-3.2	-14.1	.14	-.03	.01	3.519	-.809	.177
20	-.03	-.12	-3.3	-15.0	.16	-.03	.01	3.939	-.864	.180
21	-.04	-.13	-4.8	-16.4	.18	-.05	.01	4.512	-1.323	.165
22	-.05	-.14	-6.3	-17.9	.20	-.07	.01	5.170	-1.822	.148
23	-.06	-.15	-7.8	-19.5	.23	-.09	.01	5.868	-2.359	.131
24	-.07	-.17	-9.3	-21.0	.26	-.12	.00	6.605	-2.936	.114
25	-.09	-.18	-10.8	-22.5	.29	-.14	.00	7.385	-3.535	.093
26	-.10	-.19	-12.2	-24.3	.33	-.16	.00	8.280	-4.150	.067
27	-.11	-.21	-13.6	-26.1	.36	-.19	.00	9.224	-4.801	.041
28	-.12	-.22	-15.0	-27.9	.40	-.22	.00	10.213	-5.488	.015
29	-.13	-.23	-16.4	-29.6	.44	-.24	-.00	11.249	-6.212	-.010
30	-.13	-.25	-16.3	-31.3	.48	-.25	-.00	12.288	-6.394	-.094
31	-.12	-.26	-15.4	-32.5	.52	-.25	-.01	13.196	-6.230	-.216
32	-.11	-.27	-14.4	-33.8	.56	-.24	-.01	14.136	-6.042	-.339
33	-.11	-.28	-13.4	-35.0	.60	-.23	-.02	15.112	-5.797	-.456
34	-.10	-.29	-12.4	-36.4	.64	-.22	-.02	16.189	-5.508	-.569
35	-.09	-.30	-11.3	-37.8	.68	-.20	-.03	17.303	-5.191	-.681
36	-.08	-.31	-10.3	-39.2	.73	-.19	-.03	18.452	-4.848	-.794
37	-.07	-.32	-9.3	-40.6	.77	-.18	-.04	19.638	-4.478	-.907
38	-.06	-.33	-8.2	-42.0	.82	-.16	-.04	20.861	-4.080	-1.019
39	-.06	-.34	-7.2	-43.4	.87	-.14	-.04	22.119	-3.655	-1.132
40	-.06	-.35	-7.9	-44.9	.92	-.16	-.05	23.456	-4.109	-1.187
41	-.07	-.36	-8.9	-46.1	.97	-.19	-.05	24.682	-4.775	-1.230
42	-.08	-.37	-10.0	-46.7	1.01	-.22	-.05	25.589	-5.469	-1.275
43	-.09	-.37	-11.0	-47.2	1.04	-.24	-.05	26.510	-6.182	-1.321
44	-.10	-.38	-12.1	-47.9	1.09	-.27	-.05	27.544	-6.953	-1.373
45	-.10	-.38	-13.2	-48.8	1.13	-.31	-.06	28.645	-7.753	-1.430

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 280
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.11	-.39	-14.3	-49.6	1.17	-.34	-.06	29.767	-8.581	-1.486
47	-.12	-.40	-15.4	-50.3	1.22	-.37	-.06	30.835	-9.476	-1.512
48	-.15	-.40	-19.0	-50.2	1.24	-.47	-.06	31.477	-11.907	-1.494
49	-.18	-.36	-22.7	-45.2	1.14	-.57	-.05	28.931	-14.495	-1.388
50	-.17	-.33	-21.8	-41.4	1.06	-.56	-.04	26.968	-14.198	-1.129
51	-.55	-.51	-69.6	-64.7	1.74	-1.87	-.03	44.080	-47.378	-.804

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 290
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.08	-.04	-10.7	-5.2	.00	-.00	.00	.023	-.048	.047
2	-.25	-.13	-31.3	-16.3	.01	-.03	.01	.359	-.689	.252
3	-.12	-.07	-15.8	-8.9	.01	-.03	.01	.370	-.657	.190
4	-.13	-.07	-16.0	-9.4	.02	-.03	.01	.513	-.870	.233
5	-.13	-.08	-16.1	-9.9	.03	-.04	.01	.668	-1.085	.276
6	-.13	-.08	-16.3	-10.5	.03	-.05	.01	.844	-1.310	.325
7	-.13	-.09	-16.5	-11.2	.04	-.06	.01	1.044	-1.544	.376
8	-.13	-.09	-16.8	-11.8	.05	-.07	.02	1.261	-1.765	.427
9	-.16	-.06	-20.1	-7.6	.04	-.09	.03	.905	-2.403	.678
10	-.15	-.07	-19.3	-8.8	.05	-.10	.03	1.162	-2.552	.652
11	-.15	-.08	-19.2	-9.6	.06	-.11	.03	1.397	-2.794	.661
12	-.15	-.08	-19.3	-10.3	.06	-.12	.03	1.629	-3.053	.680
13	-.15	-.09	-19.3	-11.0	.07	-.13	.03	1.880	-3.315	.699
14	-.15	-.09	-19.4	-11.6	.08	-.14	.03	2.147	-3.578	.718
15	-.15	-.10	-19.5	-12.3	.10	-.15	.03	2.433	-3.850	.740
16	-.16	-.10	-20.1	-13.1	.11	-.17	.03	2.747	-4.239	.795
17	-.16	-.11	-20.8	-13.8	.12	-.18	.03	3.088	-4.645	.850
18	-.17	-.11	-21.4	-14.6	.14	-.20	.04	3.448	-5.067	.906
19	-.17	-.12	-22.1	-15.3	.15	-.22	.04	3.829	-5.506	.962
20	-.18	-.13	-23.1	-16.1	.17	-.24	.04	4.227	-6.076	.999
21	-.20	-.13	-25.5	-16.8	.18	-.28	.04	4.623	-7.029	.957
22	-.22	-.14	-27.9	-17.5	.20	-.32	.04	5.045	-8.044	.913
23	-.24	-.14	-30.3	-18.2	.22	-.36	.03	5.486	-9.121	.870
24	-.26	-.15	-32.6	-18.9	.23	-.40	.03	5.945	-10.259	.827
25	-.28	-.15	-34.9	-19.6	.25	-.45	.03	6.428	-11.437	.780
26	-.29	-.16	-37.1	-20.5	.28	-.50	.03	6.985	-12.645	.728
27	-.31	-.17	-39.4	-21.4	.30	-.55	.03	7.568	-13.911	.676
28	-.33	-.18	-41.6	-22.3	.32	-.60	.02	8.173	-15.234	.625
29	-.35	-.18	-43.8	-23.2	.35	-.65	.02	8.802	-16.616	.573
30	-.35	-.19	-44.5	-24.1	.37	-.69	.02	9.454	-17.472	.481
31	-.35	-.20	-44.4	-25.2	.40	-.71	.01	10.235	-18.002	.359
32	-.35	-.21	-44.3	-26.4	.44	-.73	.01	11.046	-18.529	.236
33	-.35	-.22	-44.1	-27.6	.47	-.75	.00	11.903	-19.020	.116
34	-.35	-.23	-43.8	-29.0	.51	-.77	.00	12.872	-19.479	.002
35	-.34	-.24	-43.6	-30.3	.55	-.79	-.00	13.877	-19.931	-.111
36	-.34	-.25	-43.3	-31.7	.59	-.80	-.01	14.917	-20.377	-.224
37	-.34	-.26	-43.1	-33.1	.63	-.82	-.01	15.993	-20.815	-.338
38	-.34	-.27	-42.8	-34.5	.67	-.84	-.02	17.105	-21.247	-.451
39	-.34	-.28	-42.5	-35.8	.72	-.85	-.02	18.253	-21.672	-.565
40	-.34	-.29	-43.1	-37.2	.77	-.89	-.02	19.424	-22.536	-.601
41	-.35	-.31	-43.9	-38.7	.82	-.93	-.02	20.741	-23.511	-.622
42	-.35	-.32	-44.7	-40.7	.88	-.97	-.03	22.338	-24.506	-.642
43	-.36	-.34	-45.4	-42.7	.95	-1.01	-.03	23.987	-25.501	-.662
44	-.36	-.35	-46.1	-44.6	1.01	-1.04	-.03	25.651	-26.488	-.690
45	-.37	-.37	-46.8	-46.6	1.08	-1.08	-.03	27.358	-27.496	-.720

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 290
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.37	-.38	-47.5	-48.5	1.15	-1.12	-.03	29.115	-28.521	-.750
47	-.38	-.40	-48.3	-50.3	1.22	-1.17	-.03	30.888	-29.611	-.763
48	-.41	-.40	-51.5	-50.6	1.25	-1.27	-.02	31.732	-32.252	-.579
49	-.41	-.37	-51.5	-47.1	1.19	-1.30	-.02	30.104	-32.929	-.568
50	-.37	-.34	-46.5	-43.8	1.13	-1.20	-.02	28.550	-30.364	-.586
51	-1.24	-.54	-157.0	-68.5	1.84	-4.21	.04	46.679	-106.911	1.058

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 300
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.09	-.03	-11.3	-4.4	.00	-.00	.00	.020	-.051	.082
2	-.28	-.13	-35.3	-16.5	.01	-.03	.02	.363	-.776	.420
3	-.15	-.08	-19.1	-10.3	.02	-.03	.01	.429	-.794	.312
4	-.16	-.09	-20.1	-11.7	.03	-.04	.02	.639	-1.098	.381
5	-.17	-.10	-21.1	-13.1	.03	-.06	.02	.885	-1.427	.449
6	-.17	-.11	-22.2	-14.4	.05	-.07	.02	1.159	-1.783	.525
7	-.18	-.12	-23.2	-15.6	.06	-.09	.02	1.463	-2.166	.615
8	-.19	-.13	-24.2	-16.9	.07	-.10	.03	1.800	-2.575	.705
9	-.24	-.09	-29.9	-11.9	.06	-.14	.05	1.418	-3.577	1.156
10	-.24	-.11	-30.7	-13.8	.07	-.16	.05	1.827	-4.067	1.214
11	-.25	-.12	-32.1	-14.7	.08	-.18	.05	2.145	-4.672	1.234
12	-.27	-.12	-33.6	-15.3	.10	-.21	.05	2.428	-5.330	1.245
13	-.28	-.13	-35.1	-15.9	.11	-.24	.05	2.726	-6.027	1.257
14	-.29	-.13	-36.7	-16.5	.12	-.27	.05	3.039	-6.764	1.269
15	-.30	-.13	-38.2	-17.0	.13	-.30	.05	3.367	-7.539	1.282
16	-.31	-.14	-39.6	-17.5	.15	-.33	.05	3.691	-8.339	1.305
17	-.32	-.14	-41.1	-18.0	.16	-.36	.05	4.024	-9.176	1.328
18	-.34	-.15	-42.5	-18.5	.17	-.40	.05	4.368	-10.051	1.351
19	-.35	-.15	-43.9	-18.9	.19	-.43	.05	4.724	-10.963	1.375
20	-.36	-.15	-45.5	-19.4	.20	-.47	.05	5.096	-11.933	1.375
21	-.37	-.16	-47.2	-20.4	.22	-.51	.05	5.616	-13.009	1.301
22	-.39	-.17	-49.0	-21.4	.24	-.56	.05	6.165	-14.131	1.228
23	-.40	-.18	-50.7	-22.5	.27	-.60	.05	6.782	-15.299	1.155
24	-.41	-.19	-52.5	-23.6	.29	-.65	.04	7.407	-16.513	1.081
25	-.43	-.19	-54.2	-24.6	.32	-.70	.04	8.059	-17.750	1.005
26	-.44	-.20	-55.8	-25.8	.35	-.75	.04	8.774	-19.002	.926
27	-.45	-.21	-57.4	-26.9	.38	-.80	.03	9.520	-20.296	.849
28	-.47	-.22	-59.0	-28.1	.41	-.85	.03	10.297	-21.632	.771
29	-.48	-.23	-60.6	-29.3	.44	-.91	.03	11.104	-23.010	.693
30	-.48	-.24	-61.3	-30.4	.47	-.95	.02	11.919	-24.054	.632
31	-.48	-.25	-61.4	-31.4	.50	-.98	.02	12.725	-24.893	.580
32	-.48	-.26	-61.5	-32.4	.53	-1.01	.02	13.558	-25.735	.529
33	-.48	-.26	-61.5	-33.4	.57	-1.05	.02	14.424	-26.537	.487
34	-.48	-.27	-61.4	-34.5	.60	-1.08	.02	15.348	-27.296	.452
35	-.48	-.28	-61.3	-35.6	.64	-1.11	.02	16.301	-28.052	.418
36	-.48	-.29	-61.2	-36.7	.68	-1.14	.02	17.282	-28.806	.383
37	-.48	-.30	-61.1	-37.8	.72	-1.17	.01	18.292	-29.558	.349
38	-.48	-.31	-61.0	-38.9	.76	-1.19	.01	19.330	-30.307	.314
39	-.48	-.32	-60.9	-40.0	.80	-1.22	.01	20.397	-31.054	.280
40	-.48	-.32	-60.6	-41.1	.85	-1.25	.01	21.488	-31.655	.219
41	-.47	-.33	-60.2	-42.1	.89	-1.27	.01	22.551	-32.215	.151
42	-.47	-.34	-59.7	-42.9	.93	-1.29	.00	23.535	-32.704	.081
43	-.47	-.34	-59.3	-43.7	.97	-1.31	.00	24.539	-33.289	.013
44	-.46	-.35	-58.7	-44.5	1.01	-1.33	-.00	25.560	-33.716	-.064
45	-.46	-.36	-58.1	-45.3	1.05	-1.35	-.01	26.608	-34.127	-.142

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 300
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.45	-.36	-57.5	-46.1	1.09	-1.36	-.01	27.677	-34.523	-.220
47	-.45	-.37	-57.0	-46.9	1.13	-1.38	-.01	28.772	-34.946	-.283
48	-.47	-.38	-60.0	-47.8	1.18	-1.48	.00	29.935	-37.572	.024
49	-.45	-.37	-56.6	-46.8	1.18	-1.43	.00	29.921	-36.182	.050
50	-.40	-.35	-50.6	-44.6	1.15	-1.30	-.00	29.228	-32.986	-.030
51	-1.43	-.56	-181.3	-71.1	1.91	-4.87	.11	48.428	-123.488	2.782

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 310
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.09	-.06	-11.3	-7.9	.00	-.00	.00	.055	-.051	.089
2	-.33	-.20	-41.9	-25.0	.02	-.04	.02	.550	-.921	.619
3	-.21	-.11	-26.1	-13.8	.02	-.04	.02	.571	-1.081	.511
4	-.23	-.12	-29.5	-14.6	.03	-.06	.03	.796	-1.606	.645
5	-.26	-.12	-32.9	-15.4	.04	-.09	.03	1.043	-2.219	.779
6	-.28	-.13	-36.1	-16.6	.05	-.11	.04	1.334	-2.906	.899
7	-.31	-.14	-39.2	-18.0	.07	-.14	.04	1.683	-3.666	1.021
8	-.33	-.15	-42.3	-19.4	.08	-.18	.05	2.069	-4.508	1.143
9	-.48	-.13	-60.7	-16.2	.08	-.29	.09	1.942	-7.253	2.376
10	-.51	-.15	-64.1	-18.6	.10	-.33	.10	2.466	-8.493	2.493
11	-.52	-.15	-65.4	-19.7	.11	-.38	.10	2.860	-9.520	2.439
12	-.52	-.16	-66.4	-20.2	.13	-.42	.09	3.197	-10.530	2.351
13	-.53	-.16	-67.4	-20.7	.14	-.46	.09	3.546	-11.566	2.263
14	-.54	-.17	-68.4	-21.2	.15	-.50	.09	3.909	-12.628	2.176
15	-.55	-.17	-69.4	-21.7	.17	-.54	.08	4.285	-13.715	2.089
16	-.55	-.18	-70.3	-22.2	.18	-.58	.08	4.674	-14.796	2.009
17	-.56	-.18	-71.1	-22.7	.20	-.63	.08	5.069	-15.900	1.933
18	-.57	-.18	-72.0	-23.2	.22	-.67	.07	5.475	-17.026	1.857
19	-.57	-.19	-72.8	-23.6	.23	-.72	.07	5.894	-18.173	1.782
20	-.58	-.19	-73.5	-24.1	.25	-.76	.07	6.331	-19.294	1.711
21	-.58	-.19	-73.6	-24.6	.27	-.80	.07	6.764	-20.278	1.660
22	-.58	-.20	-73.7	-24.9	.28	-.84	.06	7.172	-21.264	1.610
23	-.58	-.20	-73.8	-25.2	.30	-.88	.06	7.588	-22.253	1.561
24	-.58	-.20	-73.9	-25.5	.32	-.92	.06	8.011	-23.245	1.511
25	-.58	-.20	-74.0	-25.8	.33	-.96	.06	8.444	-24.228	1.466
26	-.58	-.21	-74.0	-26.1	.35	-.99	.06	8.904	-25.199	1.427
27	-.58	-.21	-74.0	-26.5	.37	-1.03	.05	9.374	-26.170	1.389
28	-.58	-.21	-74.1	-26.9	.39	-1.07	.05	9.854	-27.142	1.350
29	-.58	-.21	-74.1	-27.3	.41	-1.11	.05	10.343	-28.115	1.312
30	-.59	-.22	-74.4	-27.6	.43	-1.15	.05	10.847	-29.222	1.267
31	-.59	-.22	-75.0	-28.0	.45	-1.20	.05	11.360	-30.417	1.215
32	-.60	-.22	-75.6	-28.4	.47	-1.25	.05	11.883	-31.626	1.163
33	-.60	-.23	-75.9	-28.8	.49	-1.29	.04	12.417	-32.761	1.118
34	-.60	-.23	-76.2	-29.2	.51	-1.33	.04	12.997	-33.849	1.082
35	-.60	-.23	-76.4	-29.7	.54	-1.38	.04	13.588	-34.942	1.045
36	-.60	-.24	-76.6	-30.2	.56	-1.42	.04	14.192	-36.042	1.009
37	-.61	-.24	-76.8	-30.6	.58	-1.46	.04	14.808	-37.147	.973
38	-.61	-.25	-77.1	-31.1	.61	-1.51	.04	15.435	-38.258	.937
39	-.61	-.25	-77.3	-31.6	.63	-1.55	.04	16.075	-39.375	.901
40	-.61	-.25	-77.0	-32.0	.66	-1.59	.04	16.708	-40.217	.900
41	-.60	-.26	-76.5	-32.5	.69	-1.62	.04	17.400	-40.990	.904
42	-.60	-.26	-76.1	-33.2	.72	-1.65	.04	18.227	-41.752	.901
43	-.60	-.27	-75.6	-34.0	.75	-1.67	.04	19.073	-42.466	.897
44	-.59	-.27	-74.8	-34.7	.79	-1.69	.03	19.946	-42.987	.886
45	-.58	-.28	-74.0	-35.5	.82	-1.71	.03	20.849	-43.487	.873

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 310
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.58	-.29	-73.2	-36.3	.86	-1.73	.03	21.772	-43.966	.860
47	-.57	-.29	-72.3	-37.0	.89	-1.75	.03	22.695	-44.385	.868
48	-.56	-.30	-71.3	-38.2	.94	-1.76	.03	23.905	-44.687	.737
49	-.49	-.30	-62.3	-38.5	.97	-1.57	.03	24.628	-39.820	.702
50	-.40	-.30	-51.2	-38.0	.98	-1.32	.02	24.775	-33.420	.606
51	-1.51	-.44	-192.0	-55.3	1.48	-5.15	.20	37.656	-130.741	5.180

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 320
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.13	-.10	-16.5	-12.5	.00	-.00	-.00	.056	-.074	-.117
2	-.45	-.30	-57.3	-38.2	.03	-.05	-.00	.841	-1.260	-.085
3	-.27	-.16	-34.0	-20.3	.03	-.06	.00	.844	-1.412	.098
4	-.30	-.17	-37.6	-21.2	.05	-.08	.01	1.153	-2.050	.192
5	-.32	-.17	-41.2	-22.0	.06	-.11	.01	1.483	-2.782	.286
6	-.35	-.18	-44.8	-23.1	.07	-.14	.01	1.858	-3.607	.373
7	-.38	-.19	-48.4	-24.5	.09	-.18	.02	2.288	-4.527	.460
8	-.41	-.20	-52.0	-25.9	.11	-.22	.02	2.754	-5.541	.547
9	-.58	-.17	-73.5	-21.0	.10	-.35	.08	2.509	-8.784	1.922
10	-.61	-.18	-77.5	-23.1	.12	-.40	.08	3.058	-10.264	2.019
11	-.62	-.19	-79.3	-23.9	.14	-.45	.08	3.475	-11.532	1.969
12	-.64	-.19	-80.7	-24.2	.15	-.50	.07	3.836	-12.792	1.891
13	-.65	-.19	-82.2	-24.5	.17	-.56	.07	4.206	-14.091	1.812
14	-.66	-.20	-83.6	-24.8	.18	-.61	.07	4.583	-15.427	1.733
15	-.67	-.20	-85.1	-25.2	.20	-.66	.07	4.969	-16.798	1.656
16	-.68	-.20	-86.3	-25.3	.21	-.72	.06	5.334	-18.171	1.591
17	-.69	-.20	-87.6	-25.5	.22	-.77	.06	5.707	-19.577	1.528
18	-.70	-.20	-88.9	-25.7	.24	-.83	.06	6.086	-21.016	1.464
19	-.71	-.20	-90.1	-25.9	.26	-.89	.06	6.470	-22.488	1.400
20	-.72	-.21	-91.2	-26.1	.27	-.94	.05	6.863	-23.940	1.355
21	-.72	-.21	-91.7	-26.3	.29	-1.00	.05	7.234	-25.253	1.368
22	-.73	-.21	-92.1	-26.3	.30	-1.05	.05	7.581	-26.577	1.382
23	-.73	-.21	-92.6	-26.3	.31	-1.10	.06	7.927	-27.914	1.396
24	-.73	-.21	-93.0	-26.3	.33	-1.15	.06	8.274	-29.263	1.410
25	-.74	-.21	-93.4	-26.4	.34	-1.21	.06	8.630	-30.586	1.426
26	-.74	-.21	-93.6	-26.5	.36	-1.26	.06	9.021	-31.867	1.448
27	-.74	-.21	-93.8	-26.6	.37	-1.31	.06	9.417	-33.154	1.470
28	-.74	-.21	-94.0	-26.8	.39	-1.36	.06	9.816	-34.446	1.492
29	-.74	-.21	-94.2	-26.9	.40	-1.41	.06	10.219	-35.743	1.514
30	-.75	-.21	-94.6	-27.2	.42	-1.46	.06	10.672	-37.111	1.522
31	-.75	-.22	-95.0	-27.5	.44	-1.52	.06	11.148	-38.529	1.520
32	-.75	-.22	-95.5	-27.8	.46	-1.58	.06	11.632	-39.959	1.518
33	-.75	-.22	-95.7	-28.1	.48	-1.63	.06	12.111	-41.309	1.523
34	-.76	-.22	-95.8	-28.3	.50	-1.68	.06	12.584	-42.599	1.536
35	-.76	-.23	-95.9	-28.6	.51	-1.73	.06	13.064	-43.890	1.548
36	-.76	-.23	-96.0	-28.8	.53	-1.78	.06	13.550	-45.185	1.561
37	-.76	-.23	-96.1	-29.0	.55	-1.83	.06	14.043	-46.482	1.573
38	-.76	-.23	-96.2	-29.3	.57	-1.88	.06	14.541	-47.782	1.586
39	-.76	-.23	-96.3	-29.5	.59	-1.93	.06	15.046	-49.084	1.598
40	-.75	-.23	-95.4	-29.7	.61	-1.97	.06	15.500	-49.870	1.568
41	-.74	-.24	-94.3	-29.8	.63	-1.99	.06	15.977	-50.521	1.523
42	-.74	-.24	-93.2	-30.2	.65	-2.02	.06	16.567	-51.144	1.464
43	-.73	-.24	-92.1	-30.6	.68	-2.04	.06	17.167	-51.728	1.409
44	-.72	-.24	-90.9	-31.0	.70	-2.06	.05	17.787	-52.204	1.360
45	-.71	-.25	-89.6	-31.4	.73	-2.08	.05	18.429	-52.648	1.310

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 320
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.70	-.25	-88.4	-31.8	.75	-2.09	.05	19.081	-53.058	1.259
47	-.68	-.25	-86.4	-32.1	.78	-2.09	.05	19.716	-52.987	1.196
48	-.68	-.26	-86.7	-32.6	.81	-2.14	.04	20.427	-54.323	1.131
49	-.58	-.26	-73.9	-33.3	.84	-1.86	.04	21.308	-47.253	1.019
50	-.46	-.26	-58.0	-32.4	.83	-1.49	.03	21.167	-37.860	.858
51	-1.65	-.33	-209.4	-41.3	1.11	-5.62	.23	28.157	-142.576	5.776

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 330
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.16	-.10	-20.5	-12.1	.00	-.00	-.01	.055	-.092	-.319
2	-.54	-.29	-68.5	-37.2	.03	-.06	-.03	.818	-1.507	-.663
3	-.31	-.16	-39.4	-19.8	.03	-.06	-.01	.820	-1.634	-.187
4	-.34	-.16	-42.8	-20.6	.04	-.09	-.00	1.120	-2.333	-.090
5	-.36	-.17	-46.2	-21.3	.06	-.12	.00	1.440	-3.121	.006
6	-.39	-.18	-49.4	-22.3	.07	-.16	.00	1.798	-3.977	.087
7	-.41	-.19	-52.5	-23.5	.09	-.19	.01	2.201	-4.905	.160
8	-.44	-.20	-55.5	-24.7	.10	-.23	.01	2.636	-5.912	.234
9	-.62	-.07	-78.2	-8.6	.04	-.37	.07	1.026	-9.344	1.795
10	-.64	-.08	-81.4	-10.2	.05	-.43	.07	1.345	-10.788	1.862
11	-.66	-.08	-83.4	-10.6	.06	-.48	.07	1.547	-12.132	1.841
12	-.67	-.08	-85.1	-10.7	.07	-.53	.07	1.697	-13.495	1.776
13	-.69	-.08	-86.9	-10.8	.07	-.59	.07	1.849	-14.903	1.711
14	-.70	-.09	-88.7	-10.9	.08	-.64	.06	2.002	-16.357	1.646
15	-.71	-.09	-90.4	-10.9	.09	-.70	.06	2.156	-17.855	1.582
16	-.72	-.09	-91.9	-10.8	.09	-.76	.06	2.282	-19.347	1.526
17	-.74	-.08	-93.4	-10.7	.09	-.82	.06	2.401	-20.879	1.472
18	-.75	-.08	-94.9	-10.6	.10	-.88	.06	2.518	-22.451	1.418
19	-.76	-.08	-96.4	-10.5	.10	-.95	.05	2.632	-24.061	1.363
20	-.77	-.08	-97.7	-10.5	.11	-1.01	.05	2.746	-25.650	1.324
21	-.77	-.08	-98.3	-10.2	.11	-1.07	.05	2.820	-27.079	1.325
22	-.78	-.08	-98.9	-9.9	.11	-1.12	.05	2.860	-28.523	1.325
23	-.78	-.08	-99.4	-9.6	.11	-1.18	.05	2.891	-29.982	1.326
24	-.79	-.07	-100.0	-9.3	.11	-1.24	.05	2.914	-31.456	1.326
25	-.79	-.07	-100.4	-9.0	.12	-1.30	.05	2.936	-32.894	1.329
26	-.79	-.07	-100.7	-8.7	.12	-1.35	.05	2.979	-34.277	1.337
27	-.80	-.07	-100.9	-8.5	.12	-1.41	.05	3.017	-35.666	1.344
28	-.80	-.07	-101.1	-8.3	.12	-1.46	.05	3.049	-37.060	1.351
29	-.80	-.06	-101.3	-8.1	.12	-1.52	.05	3.076	-38.461	1.359
30	-.80	-.06	-101.9	-8.0	.12	-1.58	.05	3.153	-39.988	1.373
31	-.81	-.07	-102.6	-8.3	.13	-1.64	.05	3.369	-41.602	1.382
32	-.81	-.07	-103.3	-8.6	.14	-1.70	.05	3.592	-43.233	1.391
33	-.82	-.07	-103.8	-8.9	.15	-1.77	.06	3.822	-44.780	1.408
34	-.82	-.07	-104.1	-9.1	.16	-1.82	.06	4.062	-46.259	1.432
35	-.82	-.07	-104.4	-9.4	.17	-1.88	.06	4.309	-47.746	1.456
36	-.83	-.08	-104.7	-9.7	.18	-1.94	.06	4.564	-49.240	1.480
37	-.83	-.08	-104.9	-10.0	.19	-2.00	.06	4.826	-50.741	1.505
38	-.83	-.08	-105.2	-10.3	.20	-2.06	.06	5.096	-52.250	1.529
39	-.83	-.08	-105.5	-10.5	.21	-2.12	.06	5.373	-53.767	1.555
40	-.83	-.08	-105.1	-10.7	.22	-2.16	.06	5.601	-54.889	1.551
41	-.82	-.09	-104.4	-11.1	.23	-2.20	.06	5.957	-55.912	1.532
42	-.82	-.10	-103.8	-12.1	.26	-2.24	.06	6.637	-56.919	1.493
43	-.81	-.10	-103.1	-13.1	.29	-2.28	.06	7.345	-57.893	1.457
44	-.81	-.11	-102.3	-13.9	.31	-2.32	.06	7.964	-58.763	1.435
45	-.80	-.11	-101.5	-14.6	.34	-2.35	.06	8.565	-59.612	1.414

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 330
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.79	-.12	-100.6	-15.3	.36	-2.38	.05	9.183	-60.440	1.392
47	-.77	-.13	-97.9	-16.1	.39	-2.37	.05	9.860	-60.078	1.300
48	-.77	-.14	-97.8	-17.3	.43	-2.41	.05	10.846	-61.255	1.228
49	-.65	-.14	-82.9	-17.5	.44	-2.09	.05	11.167	-53.040	1.197
50	-.51	-.14	-64.5	-17.4	.45	-1.66	.04	11.324	-42.095	1.069
51	-1.72	-.09	-218.3	-11.7	.31	-5.86	.17	7.968	-148.667	4.200

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 340
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.22	-.10	-28.3	-12.8	.00	-.01	-.02	.057	-.128	-.490
2	-.71	-.30	-89.9	-38.0	.03	-.08	-.04	.836	-1.977	-1.061
3	-.39	-.15	-49.4	-19.6	.03	-.08	-.01	.813	-2.050	-.332
4	-.41	-.16	-52.4	-20.0	.04	-.11	-.01	1.089	-2.854	-.200
5	-.44	-.16	-55.3	-20.4	.05	-.15	-.00	1.376	-3.735	-.068
6	-.46	-.17	-57.9	-21.1	.07	-.18	.00	1.695	-4.660	.032
7	-.47	-.17	-60.2	-22.0	.08	-.22	.00	2.053	-5.633	.114
8	-.49	-.18	-62.6	-22.9	.10	-.26	.01	2.434	-6.667	.196
9	-.66	.06	-83.5	7.7	-.04	-.39	.07	-.925	-9.973	1.820
10	-.68	.06	-86.0	7.1	-.04	-.45	.08	-.942	-11.391	1.913
11	-.69	.06	-87.5	7.2	-.04	-.50	.07	-1.053	-12.733	1.874
12	-.70	.06	-88.9	7.6	-.05	-.56	.07	-1.211	-14.091	1.813
13	-.71	.06	-90.3	8.0	-.05	-.61	.07	-1.379	-15.485	1.753
14	-.72	.07	-91.7	8.4	-.06	-.67	.07	-1.558	-16.916	1.693
15	-.73	.07	-93.1	8.8	-.07	-.72	.06	-1.747	-18.380	1.633
16	-.74	.08	-94.5	9.5	-.08	-.78	.06	-2.005	-19.835	1.590
17	-.75	.08	-95.4	10.3	-.09	-.84	.06	-2.300	-21.322	1.551
18	-.76	.09	-96.6	11.1	-.10	-.90	.06	-2.614	-22.838	1.513
19	-.77	.09	-97.7	11.8	-.12	-.96	.06	-2.949	-24.385	1.474
20	-.78	.10	-98.8	12.6	-.13	-1.02	.06	-3.301	-25.933	1.443
21	-.78	.10	-99.5	13.0	-.14	-1.08	.06	-3.568	-27.420	1.419
22	-.79	.10	-100.3	13.3	-.15	-1.14	.05	-3.823	-28.926	1.392
23	-.80	.11	-101.0	13.6	-.16	-1.20	.05	-4.086	-30.451	1.366
24	-.80	.11	-101.7	13.9	-.17	-1.26	.05	-4.356	-31.995	1.340
25	-.81	.11	-102.3	14.1	-.18	-1.32	.05	-4.630	-33.500	1.316
26	-.81	.11	-102.6	14.3	-.19	-1.38	.05	-4.879	-34.943	1.294
27	-.81	.11	-103.0	14.5	-.20	-1.43	.05	-5.134	-36.395	1.272
28	-.81	.12	-103.3	14.7	-.21	-1.49	.05	-5.393	-37.856	1.250
29	-.82	.12	-103.6	14.9	-.22	-1.55	.05	-5.657	-39.325	1.229
30	-.82	.12	-104.4	15.0	-.23	-1.62	.05	-5.874	-40.973	1.209
31	-.83	.12	-105.4	14.8	-.24	-1.68	.05	-5.999	-42.743	1.187
32	-.84	.12	-106.4	14.6	-.24	-1.76	.05	-6.121	-44.539	1.164
33	-.84	.11	-107.1	14.5	-.25	-1.82	.05	-6.244	-46.224	1.147
34	-.85	.11	-107.6	14.4	-.25	-1.88	.04	-6.389	-47.819	1.136
35	-.85	.11	-108.0	14.3	-.26	-1.95	.04	-6.532	-49.427	1.125
36	-.86	.11	-108.5	14.2	-.26	-2.01	.04	-6.672	-51.047	1.114
37	-.86	.11	-109.0	14.1	-.27	-2.08	.04	-6.809	-52.678	1.103
38	-.86	.11	-109.4	14.0	-.27	-2.14	.04	-6.944	-54.322	1.092
39	-.87	.11	-109.9	13.9	-.28	-2.21	.04	-7.077	-55.977	1.081
40	-.87	.11	-109.8	13.9	-.29	-2.26	.04	-7.270	-57.395	1.072
41	-.87	.11	-109.7	13.4	-.28	-2.32	.04	-7.167	-58.759	1.068
42	-.86	.09	-109.6	11.6	-.25	-2.37	.04	-6.377	-60.120	1.076
43	-.86	.08	-109.5	9.9	-.22	-2.42	.04	-5.540	-61.457	1.086
44	-.86	.07	-109.1	8.4	-.19	-2.47	.04	-4.838	-62.694	1.109
45	-.86	.06	-108.8	7.1	-.16	-2.52	.04	-4.173	-63.923	1.131

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 340
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.86	.05	-108.5	5.8	-.14	-2.57	.05	-3.475	-65.143	1.153
47	-.84	.04	-106.2	4.5	-.11	-2.57	.04	-2.769	-65.176	1.091
48	-.85	.02	-107.6	2.5	-.06	-2.66	.04	-1.545	-67.433	1.101
49	-.71	.01	-90.5	.9	-.02	-2.28	.04	-.566	-57.864	1.063
50	-.54	.03	-68.6	3.6	-.09	-1.76	.04	-2.324	-44.731	1.080
51	-1.79	.08	-226.8	10.1	-.27	-6.09	.08	-6.877	-154.470	2.099

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 350
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
1	-.27	-.12	-34.7	-15.0	.00	-.01	-.02	.068	-.156	-.443
2	-.85	-.35	-107.4	-44.9	.04	-.09	-.04	.988	-2.362	-.995
3	-.45	-.18	-57.6	-23.3	.04	-.09	-.01	.966	-2.392	-.338
4	-.48	-.19	-60.3	-23.8	.05	-.13	-.01	1.300	-3.286	-.232
5	-.50	-.19	-62.9	-24.4	.06	-.17	-.00	1.648	-4.248	-.126
6	-.52	-.20	-65.4	-25.2	.08	-.21	-.00	2.032	-5.261	-.042
7	-.53	-.21	-67.7	-26.2	.10	-.25	.00	2.454	-6.328	.022
8	-.55	-.21	-70.0	-27.3	.11	-.29	.00	2.903	-7.456	.085
9	-.72	.11	-91.0	14.1	-.07	-.43	.07	-1.679	-10.878	1.739
10	-.74	.10	-93.3	13.0	-.07	-.49	.07	-1.716	-12.362	1.785
11	-.75	.10	-94.7	12.7	-.07	-.54	.07	-1.850	-13.774	1.724
12	-.76	.10	-95.9	12.8	-.08	-.60	.06	-2.026	-15.199	1.646
13	-.77	.10	-97.1	12.9	-.09	-.66	.06	-2.204	-16.655	1.568
14	-.78	.10	-98.3	12.9	-.09	-.72	.06	-2.384	-18.143	1.489
15	-.78	.10	-99.5	13.0	-.10	-.77	.06	-2.566	-19.661	1.412
16	-.79	.11	-100.5	13.4	-.11	-.83	.05	-2.817	-21.162	1.357
17	-.80	.11	-101.5	13.9	-.12	-.89	.05	-3.098	-22.688	1.307
18	-.81	.11	-102.5	14.3	-.13	-.96	.05	-3.392	-24.241	1.257
19	-.82	.12	-103.5	14.8	-.15	-1.02	.05	-3.698	-25.818	1.208
20	-.82	.12	-104.5	15.3	-.16	-1.08	.05	-4.015	-27.440	1.166
21	-.83	.12	-105.8	15.6	-.17	-1.15	.04	-4.287	-29.145	1.137
22	-.84	.12	-107.0	15.8	-.18	-1.22	.04	-4.553	-30.882	1.106
23	-.85	.13	-108.3	16.0	-.19	-1.29	.04	-4.824	-32.652	1.076
24	-.86	.13	-109.6	16.2	-.20	-1.36	.04	-5.101	-34.455	1.045
25	-.87	.13	-110.7	16.4	-.21	-1.43	.04	-5.380	-36.251	1.020
26	-.88	.13	-111.7	16.6	-.22	-1.50	.04	-5.661	-38.025	.998
27	-.89	.13	-112.7	16.8	-.23	-1.57	.04	-5.947	-39.825	.977
28	-.90	.13	-113.6	17.0	-.25	-1.64	.04	-6.238	-41.650	.956
29	-.90	.14	-114.6	17.2	-.26	-1.71	.04	-6.534	-43.500	.934
30	-.91	.14	-115.8	17.3	-.27	-1.79	.03	-6.775	-45.453	.885
31	-.92	.13	-117.1	17.0	-.27	-1.87	.03	-6.896	-47.481	.830
32	-.93	.13	-118.4	16.8	-.28	-1.95	.03	-7.011	-49.542	.774
33	-.94	.13	-119.4	16.5	-.28	-2.03	.03	-7.141	-51.511	.731
34	-.95	.13	-120.2	16.5	-.29	-2.11	.03	-7.316	-53.409	.695
35	-.95	.13	-120.9	16.4	-.30	-2.18	.03	-7.488	-55.326	.658
36	-.96	.13	-121.7	16.3	-.30	-2.26	.02	-7.659	-57.264	.622
37	-.97	.13	-122.5	16.2	-.31	-2.33	.02	-7.826	-59.223	.585
38	-.97	.13	-123.3	16.1	-.32	-2.41	.02	-7.992	-61.201	.549
39	-.98	.13	-124.0	16.0	-.32	-2.49	.02	-8.155	-63.200	.512
40	-.97	.13	-123.0	16.0	-.33	-2.53	.02	-8.366	-64.285	.483
41	-.96	.13	-121.6	15.9	-.34	-2.57	.02	-8.538	-65.143	.467
42	-.95	.12	-120.3	15.6	-.34	-2.60	.02	-8.571	-65.965	.476
43	-.94	.12	-118.8	15.3	-.34	-2.63	.02	-8.595	-66.722	.489
44	-.92	.12	-117.0	15.1	-.34	-2.65	.02	-8.674	-67.214	.519
45	-.91	.12	-115.2	14.9	-.35	-2.67	.02	-8.765	-67.656	.552

TABLE 7.

FLOOR FORCE AND MOMENT LOADS : UNITED BANK CENTER, DENVER

WIND DIRECTION 350
REF. PRESS = 28.0 PSF GUST FACTOR = 1.32 REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT.

FLOOR	CFX	CFY	FORCE(X) (KIPS)	FORCE(Y) (KIPS)	CMX	CMY	CMZ	MOM(X)	MOM(Y) (1000-FT-KIPS)	MOM(Z)
46	-.89	.12	-113.3	14.7	-.35	-2.68	.02	-8.852	-68.050	.585
47	-.86	.12	-109.7	14.7	-.36	-2.65	.02	-9.043	-67.288	.594
48	-.89	.10	-112.6	12.9	-.32	-2.78	.02	-8.102	-70.531	.541
49	-.75	.09	-95.2	11.2	-.28	-2.40	.02	-7.134	-60.855	.583
50	-.57	.10	-72.6	12.4	-.32	-1.87	.03	-8.093	-47.371	.646
51	-1.86	.13	-235.7	16.4	-.44	-6.33	.02	-11.145	-160.482	.466

INPUT PARAMETERS : UNITED BANK CENTER, DENVER
MODEL SCALE = 1:300 REF. PRESS. = 28.0 PSF GUST FACTOR = 1.32
REF. AREA = 2600 SQ.FT. REF. LENGTH = 200 FT BUILDING HEIGHT = 0 FT
BUILDING HAS 51 FLOORS STANDARD FLOOR HEIGHT = 13.0 FT
NON-STANDARD FLOORS:

FLOOR	HEIGHT (FT)
1	9.0
2	26.0
51	44.0

SIDE DATA:

SIDE ID	ANGLE (DEG)	Z-AXIS POSITION (FT)
6101	0	111.3
4101	90	56.3
5101	180	111.3
2101	270	56.3

APPENDIX A

PRESSURE DATA

Note: Pressure coefficients are defined in Section 4.3.

Pressure tap designation is explained in Figure 3.

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	1101	-.416	.098	-.111	-.880
0	1102	-.390	.083	-.138	-.785
0	1103	-.390	.068	-.155	-.654
0	1104	-.383	.060	-.182	-.598
0	1105	-.376	.056	-.191	-.602
0	1106	-.381	.057	-.160	-.594
0	1107	-.387	.066	-.174	-.700
0	1108	-.394	.083	-.136	-.873
0	1109	-.394	.089	-.133	-.892
0	1110	-.407	.095	-.068	-.816
0	1111	-.396	.084	-.129	-.789
0	1112	-.379	.081	-.103	-.717
0	1113	-.367	.061	-.159	-.629
0	1115	-.387	.085	-.088	-1.014
0	1116	-.378	.069	-.108	-.610
0	1117	-.374	.057	-.163	-.608
0	1118	-.365	.053	-.175	-.557
0	1119	-.371	.055	-.172	-.582
0	1120	-.372	.065	-.160	-.689
0	1121	-.379	.078	-.090	-.979
0	1122	-.397	.084	-.116	-.993
0	1123	-.461	.101	-.112	-.810
0	1124	-.407	.090	-.122	-.858
0	1125	-.461	.099	-.115	-.903
0	1126	-.443	.085	-.128	-.800
0	1127	-.427	.074	-.146	-.768
0	1128	-.399	.062	-.212	-.662
0	1129	-.380	.054	-.115	-.611
0	1130	-.384	.059	-.196	-.739
0	1131	-.386	.064	-.146	-.673
0	1132	-.396	.076	-.107	-.690
0	1133	-.412	.089	-.105	-1.036
0	1134	-.503	.109	-.097	-1.011
0	1135	-.441	.107	-.124	-.967
0	1136	-.505	.111	-.085	-1.000
0	1137	-.484	.092	-.160	-.894
0	1138	-.465	.081	-.184	-.766
0	1139	-.440	.068	-.212	-.683
0	1140	-.399	.060	-.169	-.625
0	1141	-.382	.061	-.183	-.635
0	1142	-.399	.072	-.178	-.708
0	1143	-.417	.093	-.154	-.905
0	1144	-.438	.113	-.125	-1.111
0	1145	-.529	.111	-.164	-.939
0	1146	-.463	.130	-.100	-1.258
0	1147	-.544	.107	-.219	-1.016
0	1148	-.528	.099	-.218	-.989
0	1149	-.516	.090	-.262	-.889
0	1150	-.493	.078	-.248	-.825
0	1151	-.436	.072	-.219	-.683
0	1152	-.396	.076	-.103	-.686
0	1153	-.405	.095	-.121	-.999
0	1154	-.438	.121	-.033	-1.125
0	1155	-.464	.138	.015	-1.241
0	1156	-.548	.114	-.256	-1.027
0	1157	-.457	.137	.054	-1.032
0	1158	-.617	.169	-.263	-1.537
0	1159	-.575	.159	-.224	-1.770
0	1160	-.542	.135	-.181	-1.318
0	1161	-.466	.094	-.200	-.927
0	1162	-.403	.080	-.161	-.708
0	1163	-.353	.077	-.106	-.594
0	1164	-.332	.088	-.052	-.615
0	1165	-.347	.104	-.021	-.685
0	1166	-.364	.113	-.008	-.735
0	1167	-.612	.180	-.183	-2.265
0	1168	-.258	.071	.068	-.545
0	1169	-.486	.140	-.133	-1.082
0	1170	-.467	.129	-.159	-1.035
0	1171	-.430	.104	-.103	-.939
0	1172	-.355	.085	-.076	-.737
0	1173	-.300	.063	-.111	-.559
0	1174	-.267	.060	-.057	-.541
0	1176	-.222	.063	-.027	-.452
0	1177	-.226	.064	-.028	-.458
0	2101	-.447	.110	-.158	-1.011
0	2102	-.466	.120	-.189	-1.021
0	2103	-.448	.112	-.133	-1.067
0	2104	-.443	.107	-.084	-1.060
0	2105	-.458	.121	-.076	-1.015
0	2106	-.450	.119	-.060	-1.038
0	2107	-.474	.124	.005	-1.152
0	2108	-.499	.171	.008	-1.671
0	2109	-.465	.138	.049	-1.213
0	2110	-.444	.156	-.017	-2.371
0	2111	-.442	.128	-.100	-1.362
0	2112	-.433	.116	-.112	-1.030
0	2113	-.446	.122	-.073	-1.001
0	2114	-.459	.142	-.077	-1.476
0	2115	-.446	.114	-.126	-1.232
0	2116	-.431	.104	-.076	-.955
0	2117	-.427	.123	.032	-1.383
0	2118	-.422	.118	-.030	-1.274
0	2119	-.409	.105	-.036	-.952
0	2120	-.448	.121	-.022	-1.205
0	2121	-.456	.134	-.069	-1.367
0	2122	-.433	.110	-.143	-1.040
0	2123	-.424	.124	-.094	-1.225
0	2124	-.418	.113	-.003	-1.023
0	2125	-.444	.107	-.113	-1.367
0	2126	-.421	.118	-.024	-1.097
0	2127	-.047	.088	.344	-.384
0	2128	-.426	.101	-.037	-.888
0	2129	-.452	.113	-.116	-1.215
0	2130	-.455	.108	-.172	-.924
0	2131	-.438	.104	-.186	-1.155
0	2132	-.434	.104	-.150	-1.018
0	2133	-.444	.095	-.159	-.914
0	2134	-.469	.114	-.181	-.980
0	2135	-.479	.135	-.139	-1.355
0	2136	-.421	.079	-.173	-1.020
0	2137	-.470	.132	-.166	-1.243
0	2138	-.471	.125	-.178	-1.258
0	2139	-.460	.103	-.089	-1.052
0	2140	-.443	.092	-.202	-.984
0	2141	-.429	.080	-.214	-.911
0	2142	-.426	.079	-.212	-.895
0	2143	-.427	.089	-.175	-1.363
0	2144	-.492	.180	.073	-2.238
0	2145	-.442	.097	-.131	-1.042
0	2146	-.509	.186	.021	-1.636
0	2147	-.508	.173	-.071	-1.675
0	2148	-.475	.142	-.009	-1.338
0	2149	-.465	.132	-.056	-1.600
0	2150	-.443	.107	-.164	-1.067
0	2151	-.437	.099	-.193	-.967
0	2152	-.456	.114	-.195	-1.124
0	2153	-.545	.222	.076	-2.306
0	2154	-.469	.130	-.140	-1.328
0	2155	-.564	.223	.119	-2.003
0	2156	-.553	.212	.147	-1.883
0	2157	-.545	.183	.215	-1.420
0	2158	-.571	.188	.277	-1.729
0	2159	-.561	.183	-.126	-2.507
0	2160	-.527	.143	-.142	-1.481
0	2161	-.522	.142	-.136	-1.468
0	2162	-.554	.210	.097	-2.300
0	2163	-.588	.160	-.236	-1.783
0	2164	-.412	.148	-.002	-1.199
0	2165	-.417	.148	.056	-1.023
0	2166	-.470	.172	.132	-1.257
0	2167	-.567	.186	.152	-1.562
0	2168	-.621	.201	.046	-2.518
0	2169	-.613	.183	-.170	-3.186
0	2170	-.603	.176	-.178	-2.315
0	2171	-.250	.075	.073	-.538
0	2172	-.633	.198	-.072	-1.928
0	2173	-.219	.065	.013	-.438
0	2174	-.197	.063	.012	-.413
0	2175	-.203	.068	.064	-.488

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	2176	-.244	.096	-.024	-.688
0	2177	-.457	.180	-.021	-1.466
0	2178	-.886	.295	-.185	-2.473
0	2179	-.977	.360	-.274	-3.718
0	3101	.081	.100	.393	-.298
0	3102	.004	.097	.322	-.438
0	3103	.068	.101	.452	-.318
0	3104	.273	.122	.671	-.186
0	3105	.525	.137	.951	.049
0	3106	.648	.146	1.087	.160
0	3107	.639	.149	1.138	.247
0	3109	.461	.130	.992	.033
0	3110	.221	.112	.578	-.181
0	3111	-.005	.096	.331	-.393
0	3112	.054	.101	.431	-.327
0	3113	-.048	.096	.314	-.498
0	3114	.009	.109	.463	-.485
0	3115	.222	.125	.638	-.183
0	3116	.442	.138	1.002	-.127
0	3117	.565	.146	1.118	.018
0	3118	.590	.147	1.137	.106
0	3119	.504	.139	1.099	.073
0	3120	.379	.129	.890	-.037
0	3121	.155	.115	.644	-.212
0	3122	-.049	.101	.379	-.461
0	3123	-.015	.109	.372	-.480
0	3124	-.080	.097	.346	-.445
0	3125	-.069	.115	.360	-.525
0	3126	.134	.131	.583	-.282
0	3127	.320	.145	.812	-.111
0	3128	.430	.150	1.027	-.013
0	3129	.456	.149	.993	.025
0	3130	.417	.145	.929	-.006
0	3131	.290	.141	.826	-.101
0	3132	.079	.128	.666	-.303
0	3133	-.134	.113	.453	-.578
0	3134	-.137	.120	.411	-.645
0	3135	-.151	.109	.307	-.545
0	3136	-.162	.102	.346	-.632
0	3137	.008	.102	.520	-.365
0	3138	.179	.109	.697	-.108
0	3139	.274	.125	.841	-.082
0	3140	.314	.126	.895	-.032
0	3141	.511	.162	1.144	.137
0	3142	.335	.135	.878	-.042
0	3143	.093	.096	.500	-.219
0	3144	-.114	.093	.278	-.493
0	3145	-.037	.088	.371	-.397
0	3147	.224	.113	.675	-.253
0	3148	.238	.102	.643	-.067
0	3149	.407	.135	1.008	.057
0	3150	.152	.113	.704	-.487
0	3151	.023	.148	.546	-.669
0	3152	.137	.126	.629	-.558
0	3153	.145	.122	.564	-.325
0	3154	.094	.101	.495	-.344
0	3155	.230	.099	.639	-.155
0	3156	.089	.189	.709	-.906
0	3157	.222	.184	.920	-.534
0	3158	.051	.132	.565	-.471
0	3159	-.277	.174	.265	-1.297
0	4101	-.505	.123	-.154	-1.208
0	4102	-.488	.119	-.092	-1.505
0	4103	-.487	.119	-.093	-1.061
0	4104	-.499	.132	-.134	-1.215
0	4105	-.594	.206	-.054	-1.686
0	4106	-.656	.258	.019	-2.126
0	4107	-.498	.133	-.061	-1.066
0	4108	-.485	.134	-.063	-1.172
0	4109	-.491	.136	-.075	-1.174
0	4110	-.561	.189	-.044	-1.769
0	4111	-.543	.170	-.015	-1.464
0	4112	-.563	.165	-.009	-1.437
0	4113	-.488	.141	.060	-1.066
0	4114	-.466	.130	-.034	-1.257
0	4115	-.473	.151	-.087	-1.429
0	4116	-.467	.150	-.034	-1.271
0	4117	-.509	.159	-.034	-1.472
0	4118	-.531	.150	-.148	-1.624
0	4119	-.556	.164	-.169	-1.568
0	4120	-.503	.137	-.046	-1.052
0	4121	-.444	.130	-.046	-.950
0	4122	-.460	.141	-.025	-1.145
0	4123	-.458	.157	.016	-1.590
0	4124	-.442	.141	.008	-1.120
0	4125	-.460	.153	.008	-1.328
0	4126	-.505	.139	-.165	-1.212
0	4127	-.535	.150	-.190	-1.488
0	4128	-.508	.140	-.068	-1.172
0	4129	-.542	.162	-.152	-1.588
0	4130	-.524	.150	-.128	-1.295
0	4131	-.470	.125	-.063	-1.100
0	4132	-.469	.143	.037	-1.358
0	4133	-.465	.161	-.029	-1.343
0	4134	-.524	.154	-.137	-1.477
0	4135	-.508	.143	-.163	-1.298
0	4136	-.475	.093	-.185	-1.084
0	4137	-.562	.188	.167	-1.504
0	4138	-.460	.086	-.170	-.900
0	4139	-.471	.066	-.182	-.912
0	4140	-.488	.098	-.202	-.948
0	4141	-.502	.118	-.198	-1.269
0	4142	-.536	.122	-.158	-1.101
0	4143	-.572	.188	.075	-2.565
0	4144	-.560	.201	.041	-2.180
0	4145	-.497	.089	-.220	-1.056
0	4146	-.568	.195	-.002	-1.954
0	4147	-.520	.097	-.206	-1.106
0	4148	-.522	.092	-.236	-1.009
0	4149	-.523	.096	-.227	-1.103
0	4150	-.543	.117	-.224	-1.300
0	4151	-.558	.132	-.193	-1.299
0	4152	-.589	.180	-.078	-1.903
0	4153	-.586	.191	-.131	-1.799
0	4154	-.543	.101	-.264	-1.408
0	4155	-.584	.186	-.098	-2.025
0	4156	-.571	.108	-.315	-1.663
0	4157	-.573	.107	-.294	-1.296
0	4158	-.571	.113	-.298	-1.447
0	4159	-.576	.123	-.160	-1.225
0	4160	-.578	.128	-.131	-1.263
0	4161	-.599	.154	-.178	-1.505
0	4162	-.594	.167	-.156	-1.513
0	4163	-.582	.118	-.284	-1.366
0	4164	-.593	.146	-.230	-1.527
0	4165	-.656	.184	-.275	-1.981
0	4166	-.636	.157	-.295	-1.308
0	4167	-.637	.145	-.299	-1.536
0	4168	-.645	.155	-.235	-1.486
0	4169	-.552	.140	.294	-1.249
0	4170	-.507	.133	.081	-1.120
0	4171	-.521	.123	-.117	-1.089
0	4172	-.440	.140	.092	-1.038
0	4173	-.471	.134	.075	-1.038
0	5101	-.400	.078	-.145	-.755
0	5102	-.377	.071	-.157	-.676
0	5103	-.372	.067	-.136	-.634
0	5104	-.364	.064	-.143	-.643
0	5105	-.358	.058	-.152	-.644
0	5106	-.363	.063	-.143	-.628
0	5107	-.366	.069	-.153	-.775
0	5108	-.373	.075	-.100	-.733
0	5109	-.384	.079	-.112	-.798
0	5110	-.416	.087	-.137	-.811
0	5111	-.393	.073	-.157	-.713
0	5112	-.377	.064	-.144	-.639
0	5113	-.368	.062	-.182	-.673
0	5114	-.368	.062	-.170	-.632
0	5115	-.370	.066	-.165	-.659
0	5116	-.378	.066	-.165	-.693

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	5117	-.390	.079	-.170	-.777
0	5118	-.407	.084	-.176	-.817
0	5119	-.421	.088	-.149	-.890
0	5120	-.404	.085	-.146	-.845
0	5121	-.384	.064	-.174	-.633
0	5122	-.375	.059	-.211	-.591
0	5123	-.378	.056	-.177	-.562
0	5124	-.379	.059	-.172	-.641
0	5125	-.383	.070	-.175	-.845
0	5126	-.400	.082	-.150	-.825
0	5127	-.417	.091	-.182	-.813
0	5128	-.411	.093	-.114	-.870
0	5129	-.401	.086	-.130	-.758
0	5130	-.385	.067	-.149	-.622
0	5131	-.378	.061	-.170	-.753
0	5132	-.375	.059	-.174	-.664
0	5133	-.379	.057	-.182	-.594
0	5134	-.383	.066	-.167	-.683
0	5135	-.390	.081	-.150	-.972
0	5136	-.406	.088	-.163	-.895
0	6101	.230	.117	.622	-.251
0	6102	.296	.126	.779	-.268
0	6103	.304	.130	.784	-.201
0	6104	.329	.129	.837	-.124
0	6105	.331	.132	.740	-.211
0	6106	.294	.124	.833	-.142
0	6107	.174	.109	.530	-.284
0	6108	-.137	.104	.318	-.501
0	6109	.097	.123	.533	-.329
0	6110	.181	.117	.741	-.172
0	6111	.228	.114	.830	-.134
0	6112	.244	.111	.754	-.197
0	6113	.238	.118	.755	-.177
0	6114	.176	.119	.706	-.233
0	6115	.056	.132	.625	-.359
0	6116	-.173	.114	.277	-.552
0	6117	-.166	.096	.142	-.579
0	6118	-.131	.114	.232	-.635
0	6119	-.161	.084	.150	-.540
0	6120	-.004	.088	.284	-.303
0	6121	.131	.100	.445	-.334
0	6122	.219	.113	.539	-.236
0	6123	.224	.114	.601	-.232
0	6124	.205	.113	.577	-.166
0	6125	.113	.105	.427	-.268
0	6126	-.427	.111	-.009	-1.090
0	6127	-.225	.091	.056	-.675
0	6128	-.078	.104	.383	-.422
0	6129	.055	.121	.647	-.315
0	6130	.160	.115	.542	-.262

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	6131	.202	.122	.644	-.286
0	6132	.205	.133	.630	-.306
0	6133	.190	.136	.675	-.290
0	6134	.133	.126	.621	-.291
0	6135	.011	.111	.449	-.586
0	6136	-.115	.103	.254	-.677
0	6137	.146	.107	.473	-.350
0	6138	.346	.119	.779	-.084
0	6139	.501	.136	.961	.043
0	6140	.552	.141	1.035	.112
0	6141	.557	.144	1.035	.016
0	6142	.540	.147	.985	.065
0	6143	.448	.135	.822	.025
0	6144	.265	.116	.614	-.176
0	6145	.060	.107	.390	-.459
0	6146	.112	.109	.528	-.374
0	6147	.315	.130	.708	-.171
0	6148	.479	.149	.882	-.012
0	6149	.555	.157	1.037	.069
0	6150	.561	.154	1.074	.111
0	6151	.571	.146	.934	.177
0	6153	.240	.119	.608	-.159
0	6154	.102	.112	.531	-.303
0	6155	.113	.111	.473	-.345
0	6156	.323	.133	.803	-.096
0	6157	.270	.129	.723	-.183
0	6158	.072	.114	.484	-.344
0	7101	-.655	.239	.118	-1.631
0	7102	-.602	.133	-.234	-1.371
0	7103	-.683	.238	.313	-1.898
0	7104	-.577	.134	-.199	-1.228
0	7105	-.618	.181	-.107	-1.951
0	7106	-.498	.132	.096	-1.158
0	7107	-.508	.121	-.092	-1.236
0	7108	-.400	.124	.146	-.807
0	7109	-.525	.136	-.210	-1.489
0	7110	-.441	.119	-.014	-1.039
0	7111	-.718	.252	-.082	-2.272
0	7112	-.357	.123	.022	-.870
0	7201	-.404	.116	.091	-.929
0	7202	-.253	.092	-.012	-.716
0	7203	-.498	.115	-.121	-1.089
0	7204	-.411	.175	.226	-1.602
0	7205	-.389	.138	.118	-.851
0	7206	-.262	.083	.074	-.542
0	7207	-.438	.133	.230	-1.108
0	7301	-.635	.220	-.136	-1.573
0	7302	-.454	.144	-.119	-1.247
0	7303	.029	.087	.384	-.325
0	7401	-.594	.170	-.024	-1.435

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	7601	-.482	.199	-.041	-1.299
0	8101	-.248	.093	.046	-.911
0	8102	-.244	.083	.026	-.653
0	8103	-.252	.081	-.058	-.828
0	8104	-.226	.073	.051	-.650
0	8105	-.216	.070	.012	-.581
0	8106	-.205	.063	-.019	-.530
0	8107	-.239	.084	-.016	-.808
0	8108	-.237	.088	-.020	-1.085
0	8109	-.230	.072	.063	-.586
0	8110	-.223	.073	.007	-.561
0	8111	-.225	.071	-.038	-.533
0	8112	-.220	.072	-.032	-.569
0	8113	-.154	.091	.174	-.577
0	8114	-.142	.081	.200	-.663
0	8115	-.138	.084	.296	-.562
0	8116	-.192	.070	.066	-.709
0	8117	-.194	.064	.015	-.622
0	8118	-.188	.065	.012	-.489
0	8119	-.076	.058	.140	-.353
0	8120	-.079	.057	.106	-.369
0	8121	-.106	.062	.171	-.420
0	8122	-.138	.071	.113	-.439
0	8123	-.176	.086	.135	-1.042
0	8124	-.186	.089	.066	-1.037
0	8125	-.054	.053	.135	-.367
0	8126	-.063	.051	.149	-.337
0	8127	-.072	.059	.150	-.418
0	8128	-.061	.077	.258	-.422
0	8129	-.091	.095	.258	-.742
0	8130	-.106	.102	.277	-.954
0	8131	-.032	.057	.420	-.192
0	8132	-.020	.064	.570	-.172
0	8133	-.009	.070	.496	-.189
0	8134	-.010	.059	.287	-.190
0	8135	-.006	.064	.323	-.218
0	8136	-.013	.062	.277	-.198
0	8137	-.020	.060	.223	-.216
0	8201	-.160	.061	.118	-.560
0	8202	-.125	.064	.104	-.564
0	8203	-.114	.074	.111	-.694
0	8204	-.130	.107	.123	-.956
0	8205	-.278	.188	.176	-1.084
0	8206	-.413	.176	.116	-1.211
0	8207	-.438	.200	.202	-1.538
0	8208	-.186	.057	.054	-.518
0	8209	-.150	.056	.032	-.489
0	8210	-.118	.067	.099	-.545
0	8211	-.140	.113	.150	-.790
0	8212	-.314	.204	.198	-1.072

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	8213	-.477	.202	.138	-1.438
0	8214	-.470	.190	.128	-1.372
0	8215	-.187	.068	.014	-.778
0	8216	-.179	.067	.078	-.664
0	8217	-.177	.083	.076	-.625
0	8218	-.216	.113	.145	-.755
0	8219	-.333	.173	.177	-1.261
0	8220	-.426	.222	.220	-1.505
0	8221	-.433	.246	.550	-2.045
0	8222	-.193	.081	.058	-.535
0	8223	-.200	.078	.050	-.708
0	8224	-.182	.078	.110	-.540
0	8225	-.163	.075	.158	-.475
0	8226	-.167	.071	.145	-.398
0	8227	-.144	.065	.145	-.418
0	8228	-.224	.138	.129	-1.036
0	8301	.128	.133	.698	-.283
0	8302	.227	.127	.784	-.169
0	8303	.267	.133	.804	-.128
0	8304	.249	.137	.754	-.161
0	8305	.168	.134	.708	-.230
0	8306	.097	.110	.544	-.230
0	8307	.127	.124	.684	-.298
0	8308	.254	.139	.819	-.156
0	8309	.345	.150	.874	.009
0	8310	.296	.142	.986	-.074
0	8311	.169	.129	.656	-.222
0	8312	.050	.108	.537	-.296
0	8313	.037	.112	.527	-.414
0	8314	.168	.100	.605	-.180
0	8315	.247	.114	.748	-.011
0	8316	.244	.132	.839	-.031
0	8317	.087	.113	.580	-.162
0	8318	-.020	.102	.436	-.341
0	8319	.223	.106	.911	-.090
0	8320	.287	.139	.876	-.051
0	8321	.109	.103	.615	-.175
0	8322	-.060	.075	.254	-.338
0	8401	-.264	.084	-.028	-.729
0	8402	-.277	.081	-.037	-.678
0	8403	-.296	.097	.058	-.801
0	8404	-.272	.102	.249	-.947
0	8405	-.218	.093	.197	-.710
0	8406	-.214	.082	.145	-.783
0	8407	-.217	.079	.094	-.688
0	8408	-.272	.078	-.040	-.764
0	8409	-.276	.080	-.037	-.783
0	8410	-.312	.095	-.022	-.797
0	8411	-.277	.101	.152	-.729
0	8412	-.215	.085	.091	-.543

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	8413	-.205	.077	.060	-.530
0	8414	-.227	.076	.023	-.654
0	8415	-.335	.103	-.067	-.857
0	8416	-.340	.107	-.059	-.976
0	8417	-.346	.112	.043	-.965
0	8418	-.304	.100	.092	-.711
0	8419	-.187	.083	.099	-.604
0	8420	-.180	.111	.209	-.814
0	8421	-.188	.125	.178	-.878
0	8422	-.358	.105	-.075	-1.043
0	8423	-.359	.099	-.070	-.934
0	8424	-.384	.108	-.094	-.825
0	8425	-.289	.083	-.061	-.573
0	8426	-.334	.107	-.037	-.819
0	8427	-.178	.134	.428	-.703
0	8428	-.085	.058	.108	-.386
0	8429	-.060	.048	.147	-.253
0	8430	-.061	.048	.166	-.284
0	8431	-.060	.053	.176	-.505
0	8432	-.124	.039	-.005	-.275
0	8433	-.125	.041	.012	-.303
0	8434	-.082	.046	.095	-.253
0	8435	-.060	.048	.120	-.214
0	8436	-.054	.051	.138	-.242
0	8437	-.114	.040	.031	-.267
0	8438	-.124	.041	.023	-.268
0	8439	-.101	.044	.058	-.253
0	8440	-.070	.047	.141	-.238
0	8441	-.049	.050	.136	-.215
0	8442	-.054	.051	.164	-.308
0	8501	-.365	.207	.226	-1.533
0	8502	-.319	.198	.306	-1.479
0	8503	-.535	.209	.072	-1.493
0	8504	-.333	.176	.113	-1.330
0	8505	-.239	.124	.152	-1.129
0	8506	-.247	.115	.062	-.781
0	8507	-.276	.099	.057	-.821
0	8508	-.347	.147	.028	-1.441
0	8509	-.461	.267	.024	-1.721
0	8510	-.178	.078	.171	-.475
0	8511	-.188	.122	.296	-.925
0	8512	-.216	.123	.558	-.880
0	8513	-.224	.110	.294	-.718
0	8514	-.180	.095	.171	-.605
0	8515	-.218	.112	.145	-.960
0	8516	-.337	.146	.135	-1.049
0	8517	-.334	.135	.109	-.968
0	8518	-.135	.067	.132	-.549
0	8519	-.142	.096	.398	-.550
0	8520	-.184	.090	.296	-.543

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	8521	-.210	.089	.200	-.665
0	8522	-.138	.100	.197	-.578
0	8523	-.135	.108	.245	-.723
0	8524	-.146	.081	.154	-.571
0	8525	-.151	.086	.142	-.692
0	8526	-.002	.083	.368	-.258
0	8527	-.010	.113	.596	-.289
0	8528	-.056	.088	.532	-.400
0	8529	-.072	.077	.385	-.401
0	8601	-.194	.105	.553	-.712
0	8602	-.272	.166	.620	-1.517
0	8603	-.224	.096	.209	-.761
0	8604	-.283	.150	.393	-1.009
0	8605	-.333	.132	-.003	-1.201
0	8606	-.096	.063	.125	-.408
0	8607	-.054	.074	.153	-.454
0	8608	-.067	.116	.298	-.828
0	8609	-.328	.131	.009	-1.008
0	8610	.043	.075	.345	-.200
0	8611	-.022	.058	.199	-.271
0	8612	-.079	.090	.288	-.533
0	8613	-.142	.060	.098	-.430
0	8614	-.276	.117	.041	-.972
0	8615	-.039	.053	.177	-.223
0	8616	-.026	.057	.161	-.213
0	8617	-.034	.058	.177	-.247
0	8618	-.102	.061	.128	-.658
0	8619	-.208	.076	.053	-.537
0	8620	-.048	.056	.225	-.266
0	8621	-.025	.047	.167	-.188
0	8701	.073	.146	.786	-.459
0	8702	.048	.135	.667	-.485
0	8703	.036	.128	.542	-.547
0	8704	.196	.111	.675	-.275
0	8705	-.001	.137	.575	-.520
0	8706	.069	.112	.559	-.311
0	8707	.117	.084	.522	-.167
0	8708	.220	.103	.794	-.048
0	8709	.303	.143	1.117	.007
0	8710	-.148	.071	.218	-.425
0	8711	-.210	.074	.089	-.552
0	8712	.060	.116	.496	-.482
0	8713	.066	.096	.412	-.408
0	8714	.037	.076	.320	-.331
0	8715	.012	.073	.310	-.359
0	8716	.073	.118	.504	-.278
0	8717	.004	.098	.432	-.489
0	8718	-.078	.097	.340	-.555
0	8719	.034	.103	.502	-.452
0	8720	.049	.093	.464	-.298

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	8721	.031	.055	.221	-.370
0	8722	.024	.050	.228	-.226
0	8723	.044	.078	.333	-.228
0	8724	-.018	.060	.358	-.323
0	8725	-.087	.087	.330	-.515
0	8726	.028	.077	.385	-.266
0	8727	.050	.071	.346	-.228
0	8728	.069	.062	.388	-.172
0	8729	.105	.077	.572	-.148
0	8730	.165	.110	.704	-.111
0	8731	.058	.078	.401	-.250
0	8732	-.036	.078	.353	-.391
0	8733	-.061	.066	.213	-.364
0	8734	-.049	.056	.163	-.256
0	8735	-.014	.046	.149	-.210
0	8736	-.001	.046	.136	-.240
0	8737	-.022	.053	.178	-.265
0	8738	-.068	.087	.333	-.343
0	8739	-.087	.098	.305	-.457
0	8740	-.062	.055	.083	-.288
0	8741	-.047	.049	.099	-.260
0	8742	.016	.048	.198	-.241
0	8743	.055	.048	.288	-.099
0	8744	.045	.055	.325	-.144
0	8745	-.055	.054	.203	-.298
0	8746	-.084	.067	.245	-.356
0	8747	-.045	.055	.127	-.371
0	8748	-.032	.046	.110	-.225
0	8749	-.036	.054	.208	-.240
0	8750	-.067	.061	.328	-.288
0	8801	-.423	.152	-.036	-1.528
0	8802	-.383	.132	.018	-1.072
0	8803	-.190	.117	.164	-.859
0	8804	-.171	.091	.109	-1.033
0	8805	-.148	.052	.067	-.438
0	8806	-.101	.049	.087	-.351
0	8807	-.109	.042	.050	-.258
0	8808	-.155	.048	.009	-.511
0	8809	-.072	.036	.065	-.212
0	8810	-.087	.036	.049	-.219
0	8811	-.104	.036	.012	-.265
0	8901	-.357	.121	-.089	-.921
0	8902	-.312	.072	-.132	-.532
0	8903	-.356	.115	-.069	-.908
0	8904	-.298	.097	-.010	-.717
0	8905	-.334	.114	-.075	-.995
0	8906	-.282	.077	-.046	-.645
0	8907	-.181	.068	.028	-.536
0	8908	-.148	.054	.081	-.369
0	8909	-.119	.041	.021	-.256
0	8910	-.112	.040	.017	-.248
0	9101	-.257	.083	.052	-.823
0	9102	-.271	.078	.011	-.633
0	9103	-.317	.100	-.065	-.859
0	9204	-.214	.073	.028	-.619
0	9205	-.146	.110	.133	-.702
0	9206	-.422	.233	.301	-1.590
0	9307	.192	.201	.844	-.533
0	9308	.109	.218	.972	-.540
0	9309	.052	.195	.889	-.565
0	9410	-.417	.192	-.013	-1.491
0	9411	-.259	.100	.142	-.770
0	9412	-.235	.087	.054	-.670
0	9501	-.296	.091	.051	-.781
0	9502	-.329	.126	.135	-.969
0	9503	-.545	.172	-.144	-1.415
0	9504	-.210	.091	.126	-.634
0	9505	-.208	.078	.080	-.549
0	9506	-.190	.075	.024	-.578
0	9507	-.205	.091	.178	-.677
0	9508	-.077	.084	.221	-.395
10	1101	-.407	.076	-.163	-.779
10	1102	-.396	.065	-.195	-.667
10	1103	-.387	.059	-.205	-.653
10	1104	-.382	.055	-.188	-.613
10	1105	-.389	.054	-.216	-.585
10	1106	-.392	.057	-.171	-.640
10	1107	-.402	.072	-.129	-.858
10	1108	-.397	.083	-.111	-.967
10	1109	-.406	.084	-.115	-.848
10	1110	-.410	.082	-.158	-.759
10	1111	-.393	.066	-.170	-.677
10	1112	-.393	.074	-.066	-.776
10	1113	-.384	.081	-.129	-.785
10	1115	-.397	.065	-.113	-.664
10	1116	-.375	.057	-.172	-.573
10	1117	-.381	.055	-.191	-.618
10	1118	-.384	.052	-.195	-.545
10	1119	-.389	.059	-.188	-.645
10	1120	-.387	.071	-.178	-.684
10	1121	-.395	.081	-.106	-.885
10	1122	-.388	.088	-.085	-1.124
10	1123	-.433	.073	-.177	-.701
10	1124	-.432	.117	-.084	-1.031
10	1125	-.436	.071	-.218	-.712
10	1126	-.427	.067	-.193	-.645
10	1127	-.398	.063	-.175	-.615
10	1128	-.382	.060	-.176	-.606
10	1129	-.378	.058	-.179	-.566
10	1130	-.391	.065	-.193	-.642
10	1131	-.407	.084	-.147	-.832
10	1132	-.423	.107	-.089	-.876
10	1133	-.449	.131	-.064	-1.010
10	1134	-.462	.075	-.209	-.852
10	1135	-.494	.155	-.012	-1.198
10	1136	-.474	.079	-.204	-.801
10	1137	-.450	.069	-.223	-.704
10	1138	-.441	.066	-.158	-.701
10	1139	-.426	.059	-.190	-.701
10	1140	-.413	.059	-.195	-.659
10	1141	-.418	.070	-.173	-.641
10	1142	-.442	.095	-.115	-.993
10	1143	-.457	.127	-.031	-1.038
10	1144	-.485	.151	-.022	-1.256
10	1145	-.500	.085	-.261	-.901
10	1146	-.487	.160	-.033	-2.125
10	1147	-.524	.086	-.245	-.874
10	1148	-.507	.080	-.254	-.844
10	1149	-.488	.072	-.276	-.882
10	1150	-.470	.064	-.272	-.732
10	1151	-.440	.066	-.228	-.684
10	1152	-.416	.075	-.156	-.654
10	1153	-.421	.100	-.071	-.824
10	1154	-.452	.132	.018	-1.037
10	1155	-.468	.153	-.053	-1.197
10	1156	-.541	.100	-.253	-1.062
10	1157	-.418	.143	.101	-1.169
10	1158	-.576	.113	-.304	-1.250
10	1159	-.563	.118	-.226	-1.380
10	1160	-.537	.101	-.293	-1.080
10	1161	-.477	.078	-.242	-.920
10	1162	-.416	.076	-.175	-.698
10	1163	-.344	.072	-.091	-.602
10	1164	-.318	.078	-.054	-.666
10	1165	-.330	.098	-.037	-.805
10	1166	-.342	.105	-.037	-.790
10	1167	-.553	.130	-.236	-1.447
10	1168	-.222	.063	.012	-.690
10	1169	-.502	.137	-.066	-1.082
10	1170	-.482	.130	-.112	-.947
10	1171	-.457	.126	-.084	-1.076
10	1172	-.370	.100	-.115	-.800
10	1173	-.308	.073	-.090	-.657
10	1174	-.270	.059	-.071	-.497
10	1176	-.220	.057	-.032	-.454
10	1177	-.219	.057	-.033	-.469
10	2101	-.526	.126	-.092	-1.159
10	2102	-.529	.141	-.067	-1.197
10	2103	-.512	.119	-.135	-1.003
10	2104	-.519	.113	-.137	-1.019

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	2105	-.462	.119	-.088	-1.190
10	2106	-.465	.125	-.036	-1.020
10	2107	-.526	.145	.025	-1.110
10	2108	-.654	.210	-.073	-1.997
10	2109	-.690	.221	.022	-1.855
10	2110	-.770	.319	-.085	-2.571
10	2111	-.412	.107	-.030	-1.034
10	2112	-.428	.128	.059	-.999
10	2113	-.418	.139	.039	-.974
10	2114	-.559	.189	.207	-1.408
10	2115	-.759	.279	-.193	-2.352
10	2116	-.760	.261	-.099	-2.319
10	2117	-.385	.094	-.041	-.982
10	2118	-.373	.100	-.057	-.916
10	2119	-.364	.109	.025	-.812
10	2120	-.435	.141	.012	-1.129
10	2121	-.680	.198	-.015	-1.400
10	2122	-.741	.252	-.120	-1.961
10	2123	-.367	.088	.112	-.885
10	2124	-.366	.093	.013	-.771
10	2125	-.765	.221	-.154	-1.776
10	2126	-.367	.094	-.012	-.919
10	2127	-.086	.068	.135	-.363
10	2128	-.406	.130	-.022	-.895
10	2129	-.589	.180	.007	-1.342
10	2130	-.733	.222	-.223	-1.826
10	2131	-.780	.230	-.178	-1.698
10	2132	-.800	.241	-.212	-1.701
10	2133	-.705	.203	-.200	-1.565
10	2134	-.911	.275	-.321	-1.964
10	2135	-.518	.189	.184	-1.500
10	2136	-.603	.152	-.223	-1.365
10	2137	-.557	.231	.073	-1.972
10	2138	-.548	.207	.071	-1.729
10	2139	-.570	.178	.005	-1.434
10	2140	-.623	.179	-.197	-1.617
10	2141	-.584	.146	-.191	-1.213
10	2142	-.565	.138	-.175	-1.115
10	2143	-.556	.143	-.193	-1.509
10	2144	-.587	.268	.173	-2.144
10	2145	-.583	.155	-.181	-1.499
10	2146	-.595	.254	.133	-1.855
10	2147	-.585	.234	.214	-1.560
10	2148	-.593	.213	.168	-1.490
10	2149	-.660	.208	.005	-1.737
10	2150	-.637	.187	-.175	-1.793
10	2151	-.618	.173	-.156	-1.474
10	2152	-.621	.178	-.165	-1.404
10	2153	-.556	.241	.078	-1.820
10	2154	-.645	.188	-.175	-1.706
10	2155	-.509	.227	.166	-1.688
10	2156	-.505	.218	.217	-1.800
10	2157	-.546	.210	.196	-1.445
10	2158	-.657	.215	.036	-1.704
10	2159	-.713	.222	-.147	-1.771
10	2160	-.690	.203	-.232	-1.583
10	2161	-.684	.199	-.240	-1.725
10	2162	-.458	.213	-.046	-1.660
10	2163	-.711	.221	-.219	-2.123
10	2164	-.349	.130	.014	-1.048
10	2165	-.351	.137	.029	-.946
10	2166	-.384	.175	.087	-1.099
10	2167	-.511	.229	.131	-1.495
10	2168	-.672	.254	.072	-1.934
10	2169	-.702	.225	-.164	-2.006
10	2170	-.694	.227	-.156	-1.883
10	2171	-.240	.066	-.045	-.534
10	2172	-.565	.210	-.083	-2.018
10	2173	-.212	.062	-.007	-.454
10	2174	-.190	.060	.004	-.429
10	2175	-.190	.061	.006	-.437
10	2176	-.233	.092	-.007	-.795
10	2177	-.441	.190	-.065	-1.299
10	2178	-.782	.271	-.113	-1.929
10	2179	-.853	.297	-.207	-2.760
10	3101	-.127	.132	.650	-.357
10	3102	-.074	.081	.218	-.449
10	3103	.110	.131	.546	-.342
10	3104	.367	.131	.820	-.103
10	3105	.565	.144	1.058	.151
10	3106	.650	.143	1.083	.144
10	3107	.642	.141	1.054	.164
10	3109	.387	.113	.768	.047
10	3110	.159	.094	.482	-.118
10	3111	-.059	.077	.221	-.312
10	3112	.080	.123	.557	-.371
10	3113	-.091	.080	.212	-.393
10	3114	.027	.135	.501	-.546
10	3115	.274	.148	.763	-.190
10	3116	.492	.146	1.070	-.000
10	3117	.581	.145	1.117	.068
10	3118	.569	.142	1.042	.045
10	3119	.493	.136	.969	.118
10	3120	.330	.118	.767	-.054
10	3121	.090	.095	.452	-.254
10	3122	-.106	.080	.197	-.408
10	3123	-.012	.134	.530	-.529
10	3124	-.134	.084	.275	-.471
10	3125	-.071	.135	.449	-.615
10	3126	.161	.148	.710	-.291
10	3127	.368	.153	.935	.005
10	3128	.458	.149	1.009	.085
10	3129	.459	.139	.988	.072
10	3130	.390	.127	1.039	.040
10	3131	.242	.114	.620	-.161
10	3132	.020	.095	.443	-.373
10	3133	-.179	.081	.220	-.538
10	3134	-.121	.138	.413	-.575
10	3135	-.207	.086	.145	-.585
10	3136	-.160	.121	.399	-.568
10	3137	.008	.113	.564	-.376
10	3138	.167	.113	.727	-.265
10	3139	.280	.115	.738	-.043
10	3140	.332	.116	.806	.051
10	3141	.487	.143	1.031	.173
10	3142	.272	.108	.732	-.033
10	3143	.033	.091	.482	-.214
10	3144	-.153	.082	.212	-.425
10	3145	-.033	.095	.449	-.423
10	3147	.167	.120	.627	-.464
10	3148	.205	.102	.675	-.165
10	3149	.387	.129	.979	.064
10	3150	.110	.102	.474	-.362
10	3151	-.015	.146	.535	-.572
10	3152	.082	.120	.493	-.553
10	3153	.101	.125	.548	-.351
10	3154	.070	.094	.410	-.392
10	3155	.198	.102	.657	-.061
10	3156	.098	.179	.770	-.941
10	3157	.213	.180	.901	-.562
10	3158	.002	.134	.673	-.457
10	3159	-.243	.177	.270	-.998
10	4101	-.431	.101	-.140	-.918
10	4102	-.408	.083	-.138	-.774
10	4103	-.426	.097	-.159	-1.270
10	4104	-.441	.099	-.166	-.999
10	4105	-.432	.117	-.101	-1.427
10	4106	-.496	.158	-.104	-1.454
10	4107	-.412	.088	-.133	-.895
10	4108	-.443	.093	-.122	-.894
10	4109	-.459	.115	-.147	-1.212
10	4110	-.413	.095	-.102	-1.134
10	4111	-.404	.083	-.095	-1.161
10	4112	-.423	.096	-.139	-1.018
10	4113	-.417	.093	-.155	-1.004
10	4114	-.433	.096	-.175	-1.008
10	4115	-.459	.115	-.154	-1.158
10	4116	-.464	.134	-.101	-1.366
10	4117	-.404	.093	-.098	-1.406
10	4118	-.404	.079	-.167	-.788

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	4119	-.414	.089	-.154	-.908
10	4120	-.413	.091	-.114	-1.064
10	4121	-.432	.091	-.082	-1.167
10	4122	-.454	.107	-.094	-1.209
10	4123	-.466	.129	-.170	-1.628
10	4124	-.457	.112	-.170	-1.049
10	4125	-.472	.137	-.095	-1.279
10	4126	-.393	.075	-.184	-.745
10	4127	-.406	.076	-.175	-.719
10	4128	-.396	.074	-.145	-.868
10	4129	-.410	.077	-.168	-.800
10	4130	-.414	.085	-.136	-.971
10	4131	-.440	.092	-.125	-.885
10	4132	-.466	.107	-.206	-1.070
10	4133	-.469	.130	-.162	-1.422
10	4134	-.395	.076	-.163	-.709
10	4135	-.398	.078	-.126	-.969
10	4136	-.409	.064	-.194	-.715
10	4137	-.473	.113	-.218	-1.301
10	4138	-.417	.065	-.206	-.655
10	4139	-.428	.066	-.216	-.666
10	4140	-.436	.066	-.212	-.746
10	4141	-.444	.071	-.185	-.812
10	4142	-.471	.075	-.234	-.903
10	4143	-.487	.098	-.212	-1.317
10	4144	-.483	.105	-.189	-1.307
10	4145	-.453	.067	-.218	-.770
10	4146	-.497	.113	-.192	-1.352
10	4147	-.471	.069	-.251	-.763
10	4148	-.478	.071	-.249	-.739
10	4149	-.476	.072	-.246	-.777
10	4150	-.488	.077	-.239	-.879
10	4151	-.505	.089	-.110	-.909
10	4152	-.518	.105	-.210	-1.214
10	4153	-.522	.114	-.175	-1.350
10	4154	-.492	.073	-.267	-.772
10	4155	-.536	.121	-.202	-1.294
10	4156	-.530	.077	-.298	-.810
10	4157	-.539	.080	-.308	-.869
10	4158	-.537	.082	-.284	-.932
10	4159	-.543	.088	-.293	-.994
10	4160	-.563	.095	-.249	-.996
10	4161	-.565	.112	-.254	-1.142
10	4162	-.561	.119	-.244	-1.306
10	4163	-.544	.084	-.289	-1.026
10	4164	-.579	.111	-.300	-1.166
10	4165	-.589	.130	-.291	-1.591
10	4166	-.578	.118	-.300	-1.277
10	4167	-.583	.113	-.296	-1.271
10	4168	-.600	.125	-.300	-1.673
10	4169	-.543	.124	-.037	-1.144
10	4170	-.517	.117	-.012	-1.153
10	4171	-.525	.110	-.202	-1.242
10	4172	-.493	.125	.005	-1.089
10	4173	-.514	.145	.100	-1.118
10	5101	-.378	.075	-.161	-.828
10	5102	-.365	.069	-.173	-.788
10	5103	-.365	.066	-.153	-.714
10	5104	-.356	.060	-.162	-.627
10	5105	-.366	.062	-.168	-.643
10	5106	-.381	.071	-.137	-.718
10	5107	-.391	.070	-.125	-.666
10	5108	-.387	.074	-.146	-.733
10	5109	-.404	.078	-.155	-.744
10	5110	-.394	.071	-.159	-.788
10	5111	-.378	.068	-.141	-.637
10	5112	-.373	.063	-.140	-.642
10	5113	-.374	.058	-.200	-.566
10	5114	-.379	.060	-.191	-.602
10	5115	-.387	.064	-.178	-.623
10	5116	-.386	.071	-.134	-.689
10	5117	-.411	.075	-.176	-.721
10	5118	-.425	.087	.011	-.754
10	5119	-.400	.071	-.154	-.774
10	5120	-.392	.070	-.163	-.726
10	5121	-.378	.062	-.159	-.686
10	5122	-.386	.050	-.198	-.597
10	5123	-.387	.056	-.210	-.597
10	5124	-.383	.061	-.181	-.586
10	5125	-.386	.068	-.127	-.713
10	5126	-.414	.080	-.099	-.728
10	5127	-.415	.083	-.137	-.819
10	5128	-.399	.072	-.150	-.798
10	5129	-.390	.072	-.142	-.746
10	5130	-.378	.059	-.172	-.640
10	5131	-.381	.052	-.207	-.545
10	5132	-.386	.054	-.204	-.546
10	5133	-.391	.058	-.181	-.619
10	5134	-.395	.066	-.166	-.676
10	5135	-.395	.078	-.149	-.822
10	5136	-.403	.086	-.105	-.841
10	6101	.323	.122	.729	-.206
10	6102	.351	.132	.781	-.208
10	6103	.320	.134	.726	-.118
10	6104	.311	.129	.728	-.145
10	6105	.290	.127	.719	-.230
10	6106	.254	.113	.633	-.239
10	6107	.098	.102	.449	-.257
10	6108	-.136	.104	.400	-.501
10	6109	.114	.115	.666	-.298
10	6110	.236	.129	.800	-.228
10	6111	.248	.127	.834	-.164
10	6112	.245	.114	.846	-.127
10	6113	.202	.107	.629	-.195
10	6114	.095	.101	.550	-.348
10	6115	-.026	.106	.433	-.343
10	6116	-.200	.095	.159	-.556
10	6117	-.139	.101	.211	-.539
10	6118	-.166	.095	.142	-.557
10	6119	-.144	.092	.166	-.506
10	6120	.053	.094	.377	-.326
10	6121	.187	.110	.535	-.214
10	6122	.242	.115	.608	-.229
10	6123	.222	.103	.537	-.147
10	6124	.178	.105	.461	-.204
10	6125	.071	.098	.349	-.320
10	6126	-.363	.109	-.035	-.953
10	6127	-.217	.071	.004	-.560
10	6128	-.051	.125	.409	-.554
10	6129	.118	.129	.621	-.372
10	6130	.198	.127	.609	-.248
10	6131	.237	.123	.721	-.188
10	6132	.224	.129	.667	-.249
10	6133	.154	.123	.580	-.269
10	6134	.078	.112	.466	-.370
10	6135	-.049	.102	.393	-.446
10	6136	-.146	.088	.213	-.497
10	6137	.186	.134	.872	-.362
10	6138	.380	.139	.875	-.058
10	6139	.540	.155	1.100	.001
10	6140	.558	.151	1.063	.111
10	6141	.545	.139	.925	.117
10	6142	.500	.133	.937	-.029
10	6143	.365	.126	.736	-.038
10	6144	.190	.104	.612	-.236
10	6145	.007	.085	.326	-.390
10	6146	.140	.132	.580	-.369
10	6147	.379	.138	.820	-.113
10	6148	.534	.146	.965	.089
10	6149	.573	.149	.980	.138
10	6150	.551	.141	.976	.055
10	6151	.520	.138	.957	.110
10	6153	.172	.107	.534	-.172
10	6154	.058	.092	.417	-.322
10	6155	.145	.127	.511	-.282
10	6156	.393	.136	.798	-.025
10	6157	.179	.109	.539	-.172
10	6158	.016	.091	.331	-.301
10	7101	-.589	.194	-.130	-1.439
10	7102	-.545	.109	-.261	-.994

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	7103	-.618	.195	.524	-1.499
10	7104	-.540	.106	-.238	-1.160
10	7105	-.643	.158	-.124	-1.447
10	7106	-.509	.105	-.034	-1.024
10	7107	-.544	.101	-.237	-1.047
10	7108	-.475	.101	-.063	-.841
10	7109	-.565	.120	-.242	-1.233
10	7110	-.508	.117	-.133	-1.079
10	7111	-.784	.275	-.135	-2.469
10	7112	-.400	.143	.037	-.934
10	7201	-.438	.106	.062	-.967
10	7202	-.333	.095	-.011	-.669
10	7203	-.559	.121	-.172	-1.301
10	7204	-.522	.174	.114	-1.351
10	7205	-.470	.137	.094	-1.097
10	7206	-.340	.090	-.025	-.653
10	7207	-.480	.135	-.058	-1.189
10	7301	-.776	.241	-.242	-2.083
10	7302	-.613	.171	-.205	-1.850
10	7303	.054	.097	.458	-.291
10	7401	-.558	.179	-.003	-1.351
10	7601	-.713	.262	-.039	-2.836
10	8101	-.267	.090	.022	-.778
10	8102	-.269	.086	.009	-.650
10	8103	-.284	.081	-.050	-.744
10	8104	-.272	.079	-.045	-.753
10	8105	-.257	.071	-.042	-.554
10	8106	-.248	.070	-.021	-.569
10	8107	-.273	.083	.008	-.756
10	8108	-.270	.083	.034	-.772
10	8109	-.262	.077	-.016	-.620
10	8110	-.264	.075	-.007	-.650
10	8111	-.265	.070	-.023	-.610
10	8112	-.259	.070	-.013	-.582
10	8113	-.186	.087	.145	-.637
10	8114	-.154	.084	.242	-.548
10	8115	-.138	.103	.325	-.552
10	8116	-.254	.078	.006	-.633
10	8117	-.234	.065	-.045	-.523
10	8118	-.221	.067	-.021	-.871
10	8119	-.097	.064	.138	-.533
10	8120	-.099	.064	.156	-.643
10	8121	-.150	.074	.147	-.440
10	8122	-.229	.087	.026	-.797
10	8123	-.277	.117	.027	-1.466
10	8124	-.286	.131	.020	-1.421
10	8125	-.068	.056	.119	-.286
10	8126	-.084	.053	.182	-.337
10	8127	-.119	.069	.131	-.490
10	8128	-.155	.107	.264	-.697
10	8129	-.189	.123	.337	-.926
10	8130	-.226	.168	.194	-1.406
10	8131	-.051	.049	.148	-.220
10	8132	-.041	.051	.201	-.212
10	8133	-.025	.056	.202	-.210
10	8134	-.011	.064	.325	-.216
10	8135	.007	.070	.318	-.312
10	8136	.005	.067	.428	-.219
10	8137	-.009	.073	.359	-.324
10	8201	-.169	.054	.011	-.437
10	8202	-.112	.054	.072	-.458
10	8203	-.077	.059	.145	-.440
10	8204	-.045	.075	.204	-.479
10	8205	-.098	.168	.253	-.942
10	8206	-.284	.252	.300	-1.641
10	8207	-.416	.339	.394	-2.162
10	8208	-.194	.052	-.038	-.395
10	8209	-.142	.048	.043	-.315
10	8210	-.086	.053	.118	-.293
10	8211	-.058	.066	.169	-.436
10	8212	-.099	.193	.307	-1.035
10	8213	-.329	.291	.423	-1.604
10	8214	-.350	.256	.454	-1.404
10	8215	-.189	.051	-.003	-.656
10	8216	-.160	.044	.026	-.355
10	8217	-.130	.055	.089	-.436
10	8218	-.150	.085	.137	-.665
10	8219	-.262	.132	.123	-1.075
10	8220	-.353	.244	.390	-1.650
10	8221	-.401	.284	.421	-1.986
10	8222	-.193	.089	.133	-.537
10	8223	-.194	.075	.061	-.635
10	8224	-.152	.073	.101	-.472
10	8225	-.115	.082	.176	-.533
10	8226	-.125	.074	.144	-.445
10	8227	-.099	.082	.226	-.345
10	8228	-.120	.128	.271	-1.049
10	8301	.196	.158	.839	-.283
10	8302	.259	.149	.835	-.133
10	8303	.261	.144	.860	-.130
10	8304	.220	.149	.833	-.158
10	8305	.121	.133	.678	-.221
10	8306	.045	.113	.512	-.390
10	8307	.165	.148	.738	-.331
10	8308	.259	.150	.784	-.184
10	8309	.300	.161	.912	-.058
10	8310	.264	.157	.857	-.133
10	8311	.124	.131	.601	-.228
10	8312	.009	.103	.404	-.344
10	8313	.087	.127	.711	-.501
10	8314	.182	.110	.679	-.188
10	8315	.197	.109	.738	-.056
10	8316	.160	.117	.669	-.116
10	8317	.015	.101	.505	-.240
10	8318	-.090	.085	.337	-.380
10	8319	.230	.119	.723	-.106
10	8320	.224	.132	.835	-.079
10	8321	.052	.094	.491	-.179
10	8322	-.089	.073	.244	-.319
10	8401	-.230	.064	.034	-.622
10	8402	-.245	.066	.028	-.528
10	8403	-.257	.072	-.017	-.611
10	8404	-.259	.076	-.029	-.787
10	8405	-.232	.081	.095	-.731
10	8406	-.234	.082	.044	-.742
10	8407	-.238	.083	-.017	-.659
10	8408	-.241	.060	-.045	-.560
10	8409	-.242	.060	-.049	-.606
10	8410	-.258	.066	-.065	-.540
10	8411	-.261	.067	-.048	-.546
10	8412	-.239	.069	.037	-.658
10	8413	-.234	.073	-.023	-.719
10	8414	-.245	.073	-.032	-.699
10	8415	-.305	.083	-.091	-.784
10	8416	-.308	.086	-.094	-.848
10	8417	-.314	.090	-.065	-.846
10	8418	-.284	.080	.099	-.737
10	8419	-.223	.074	.110	-.604
10	8420	-.264	.143	.110	-1.012
10	8421	-.269	.148	.140	-1.139
10	8422	-.328	.102	-.101	-1.125
10	8423	-.325	.092	-.101	-.724
10	8424	-.341	.098	-.085	-.731
10	8425	-.268	.072	-.044	-.636
10	8426	-.319	.087	-.074	-.771
10	8427	-.229	.120	.237	-.721
10	8428	-.133	.061	.091	-.345
10	8429	-.093	.050	.145	-.271
10	8430	-.089	.050	.185	-.459
10	8431	-.085	.054	.201	-.652
10	8432	-.154	.042	-.012	-.338
10	8433	-.152	.047	.111	-.339
10	8434	-.095	.051	.101	-.284
10	8435	-.077	.055	.129	-.259
10	8436	-.072	.058	.140	-.291
10	8437	-.134	.042	.093	-.308
10	8438	-.144	.044	.061	-.286
10	8439	-.110	.049	.122	-.276
10	8440	-.079	.048	.152	-.232
10	8441	-.059	.052	.166	-.342

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	8442	-.070	.051	.120	-.300
10	8501	-.345	.256	.410	-1.824
10	8502	-.323	.234	.356	-1.765
10	8503	-.646	.219	-.074	-1.523
10	8504	-.301	.207	.133	-2.037
10	8505	-.208	.119	.183	-.907
10	8506	-.294	.106	-.005	-.764
10	8507	-.351	.101	-.035	-.862
10	8508	-.533	.170	-.116	-1.517
10	8509	-.896	.396	-.146	-3.081
10	8510	-.171	.101	.427	-.501
10	8511	-.184	.124	.602	-.831
10	8512	-.350	.140	.177	-.884
10	8513	-.356	.135	.069	-1.004
10	8514	-.153	.082	.204	-.531
10	8515	-.264	.105	.095	-.646
10	8516	-.520	.205	-.076	-1.411
10	8517	-.491	.182	-.066	-1.137
10	8518	-.099	.083	.225	-.496
10	8519	-.108	.112	.547	-.490
10	8520	-.206	.103	.348	-.619
10	8521	-.240	.096	.268	-.639
10	8522	-.111	.119	.220	-.603
10	8523	-.096	.123	.340	-.615
10	8524	-.138	.083	.285	-.573
10	8525	-.145	.081	.334	-.637
10	8526	.047	.091	.657	-.230
10	8527	.100	.123	.758	-.235
10	8528	.003	.108	.484	-.453
10	8529	-.035	.095	.484	-.445
10	8601	-.195	.129	.668	-.587
10	8602	-.257	.258	.788	-1.186
10	8603	-.337	.131	.181	-1.013
10	8604	-.332	.162	.628	-1.238
10	8605	-.485	.178	-.046	-1.466
10	8606	-.128	.075	.088	-.471
10	8607	-.071	.067	.155	-.348
10	8608	-.104	.131	.290	-.594
10	8609	-.475	.199	-.066	-1.819
10	8610	.063	.083	.471	-.246
10	8611	-.020	.057	.222	-.386
10	8612	-.040	.085	.366	-.398
10	8613	-.140	.066	.111	-.652
10	8614	-.414	.159	.128	-1.143
10	8615	-.046	.058	.188	-.288
10	8616	-.011	.055	.201	-.242
10	8617	-.021	.069	.266	-.221
10	8618	-.107	.072	.140	-.419
10	8619	-.280	.091	.057	-.663
10	8620	-.042	.061	.369	-.314
10	8621	-.010	.051	.210	-.177
10	8701	.138	.163	.745	-.712
10	8702	.101	.150	.791	-.519
10	8703	.038	.135	.626	-.522
10	8704	.176	.114	.657	-.288
10	8705	.085	.150	.694	-.482
10	8706	.151	.133	.589	-.259
10	8707	.144	.093	.623	-.131
10	8708	.194	.098	.686	-.057
10	8709	.209	.138	.908	-.068
10	8710	-.139	.069	.184	-.405
10	8711	-.194	.071	.044	-.496
10	8712	.124	.128	.617	-.352
10	8713	.127	.113	.553	-.262
10	8714	.064	.077	.390	-.339
10	8715	.035	.076	.299	-.406
10	8716	.045	.102	.615	-.290
10	8717	-.014	.100	.450	-.398
10	8718	-.096	.099	.310	-.533
10	8719	.050	.108	.590	-.330
10	8720	.051	.092	.479	-.238
10	8721	.024	.057	.239	-.324
10	8722	.018	.052	.226	-.212
10	8723	.029	.067	.356	-.221
10	8724	-.058	.077	.275	-.418
10	8725	-.125	.085	.249	-.540
10	8726	.063	.093	.631	-.369
10	8727	.086	.094	.711	-.176
10	8728	.074	.074	.479	-.131
10	8729	.097	.077	.524	-.149
10	8730	.097	.101	.697	-.205
10	8731	.009	.089	.413	-.314
10	8732	-.064	.078	.282	-.366
10	8733	-.066	.078	.301	-.496
10	8734	-.059	.065	.261	-.311
10	8735	-.026	.048	.160	-.226
10	8736	-.004	.045	.159	-.214
10	8737	-.027	.052	.177	-.322
10	8738	-.102	.074	.240	-.402
10	8739	-.125	.086	.247	-.437
10	8740	-.077	.058	.163	-.340
10	8741	-.065	.057	.151	-.422
10	8742	.007	.048	.200	-.330
10	8743	.047	.045	.214	-.139
10	8744	-.032	.051	.266	-.167
10	8745	-.073	.052	.103	-.305
10	8746	-.109	.066	.127	-.442
10	8747	-.060	.054	.174	-.302
10	8748	-.052	.048	.144	-.274
10	8749	-.061	.051	.105	-.223
10	8750	-.097	.062	.106	-.348
10	8801	-.384	.156	-.002	-1.165
10	8802	-.347	.127	-.045	-.946
10	8803	-.237	.120	.152	-.844
10	8804	-.208	.085	.082	-.604
10	8805	-.177	.059	.129	-.450
10	8806	-.128	.056	.100	-.342
10	8807	-.129	.048	.178	-.297
10	8808	-.186	.051	-.003	-.390
10	8809	-.089	.046	.132	-.230
10	8810	-.108	.041	.067	-.246
10	8811	-.130	.040	.031	-.266
10	8901	-.319	.101	-.036	-.856
10	8902	-.291	.057	-.149	-.513
10	8903	-.324	.096	-.071	-.808
10	8904	-.278	.076	-.068	-.618
10	8905	-.309	.108	-.051	-.804
10	8906	-.272	.073	-.010	-.704
10	8907	-.211	.076	-.017	-.778
10	8908	-.193	.057	.024	-.436
10	8909	-.146	.047	.004	-.407
10	8910	-.132	.041	.007	-.323
10	9101	-.297	.081	-.003	-.768
10	9102	-.298	.075	-.066	-.661
10	9103	-.324	.088	-.079	-.810
10	9204	-.210	.063	-.029	-.516
10	9205	-.051	.075	.259	-.416
10	9206	-.296	.284	.493	-1.530
10	9307	.264	.211	.947	-.684
10	9308	.134	.216	.869	-.564
10	9309	.028	.175	.779	-.587
10	9410	-.389	.165	-.034	-1.422
10	9411	-.248	.080	.048	-.649
10	9412	-.263	.084	.093	-.724
10	9501	-.240	.089	.179	-.605
10	9502	-.213	.140	.194	-.861
10	9503	-.467	.138	-.127	-1.211
10	9504	-.158	.076	.067	-.580
10	9505	-.218	.070	.104	-.557
10	9506	-.228	.076	.010	-.556
10	9507	-.224	.095	.206	-.731
10	9508	-.079	.072	.189	-.332
20	1101	-.377	.053	-.225	-.601
20	1102	-.371	.050	-.215	-.568
20	1103	-.372	.044	-.235	-.569
20	1104	-.365	.043	-.226	-.517
20	1105	-.363	.044	-.190	-.547
20	1106	-.364	.044	-.206	-.544
20	1107	-.366	.049	-.160	-.546
20	1108	-.364	.056	-.168	-.588

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	1109	-.366	.054	-.192	-.611
20	1110	-.379	.054	-.113	-.578
20	1111	-.370	.048	-.210	-.522
20	1112	-.354	.049	-.157	-.514
20	1113	-.362	.052	-.192	-.582
20	1115	-.374	.052	-.190	-.548
20	1116	-.365	.045	-.198	-.529
20	1117	-.364	.041	-.214	-.510
20	1118	-.362	.042	-.240	-.510
20	1119	-.361	.047	-.175	-.506
20	1120	-.361	.049	-.202	-.579
20	1121	-.359	.051	-.185	-.550
20	1122	-.358	.052	-.200	-.567
20	1123	-.386	.054	-.184	-.566
20	1124	-.359	.059	-.140	-.721
20	1125	-.394	.054	-.200	-.571
20	1126	-.386	.052	-.193	-.555
20	1127	-.367	.048	-.187	-.507
20	1128	-.361	.047	-.160	-.518
20	1129	-.362	.046	-.190	-.533
20	1130	-.369	.049	-.212	-.596
20	1131	-.375	.060	-.162	-.671
20	1132	-.378	.073	-.108	-.908
20	1133	-.383	.082	-.057	-.931
20	1134	-.426	.059	-.222	-.672
20	1135	-.407	.110	-.084	-1.756
20	1136	-.439	.063	-.214	-.716
20	1137	-.418	.057	-.241	-.639
20	1138	-.399	.051	-.195	-.603
20	1139	-.383	.052	-.166	-.547
20	1140	-.383	.052	-.198	-.545
20	1141	-.387	.057	-.202	-.626
20	1142	-.398	.074	-.137	-.764
20	1143	-.399	.096	-.054	-.852
20	1144	-.408	.110	-.082	-1.107
20	1145	-.475	.071	-.209	-.754
20	1146	-.409	.114	-.027	-1.517
20	1147	-.506	.072	-.223	-.864
20	1148	-.490	.067	-.249	-.803
20	1149	-.465	.061	-.275	-.761
20	1150	-.443	.054	-.235	-.680
20	1151	-.403	.050	-.242	-.595
20	1152	-.376	.053	-.215	-.598
20	1153	-.368	.068	-.174	-.730
20	1154	-.378	.089	-.006	-1.005
20	1155	-.377	.108	-.035	-1.057
20	1156	-.518	.077	-.274	-.918
20	1157	-.339	.091	-.081	-1.252
20	1158	-.536	.102	-.254	-1.134
20	1159	-.533	.096	-.278	-1.178

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	1160	-.514	.084	-.268	-.940
20	1161	-.463	.067	-.235	-.756
20	1162	-.412	.062	-.183	-.659
20	1163	-.327	.054	-.116	-.540
20	1164	-.304	.060	-.114	-.598
20	1165	-.306	.079	-.056	-.867
20	1166	-.312	.086	-.078	-1.043
20	1167	-.516	.086	-.276	-1.281
20	1168	-.226	.069	-.005	-.675
20	1169	-.539	.110	-.079	-1.053
20	1170	-.525	.105	-.113	-.960
20	1171	-.476	.103	-.092	-.952
20	1172	-.396	.093	-.056	-.743
20	1173	-.309	.070	-.103	-.626
20	1174	-.265	.056	-.035	-.508
20	1176	-.215	.050	-.037	-.509
20	1177	-.214	.050	-.051	-.412
20	2101	-.546	.104	-.213	-1.227
20	2102	-.396	.096	-.095	-.858
20	2103	-.457	.126	-.051	-.934
20	2104	-.591	.143	-.084	-1.355
20	2105	-.324	.064	-.089	-.676
20	2106	-.289	.076	-.063	-.753
20	2107	-.450	.163	-.002	-1.222
20	2108	-.683	.243	.235	-1.742
20	2109	-.600	.296	.242	-1.814
20	2110	-.735	.313	.207	-1.994
20	2111	-.325	.054	-.052	-.609
20	2112	-.269	.061	-.100	-.684
20	2113	-.211	.082	.032	-1.012
20	2114	-.091	.132	.250	-.944
20	2115	-.941	.381	.207	-2.150
20	2116	-1.039	.284	-.134	-3.206
20	2117	-.331	.048	-.128	-.495
20	2118	-.293	.047	-.057	-.487
20	2119	-.242	.047	-.046	-.466
20	2120	-.134	.068	.072	-.607
20	2121	-.159	.233	.260	-1.215
20	2122	-1.026	.314	.262	-2.491
20	2123	-.337	.048	-.183	-.550
20	2124	-.289	.046	-.114	-.534
20	2125	-.948	.255	-.255	-1.976
20	2126	-.313	.044	-.071	-.479
20	2127	-.127	.062	.093	-.376
20	2128	-.183	.050	.036	-.592
20	2129	-.116	.144	.222	-1.184
20	2130	-.563	.349	.373	-1.727
20	2131	-.976	.213	-.299	-1.774
20	2132	-.913	.222	-.222	-1.907
20	2133	-.897	.218	-.101	-1.964

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	2134	-1.014	.245	-.265	-2.081
20	2135	-.319	.073	.051	-.736
20	2136	-.756	.166	-.260	-1.411
20	2137	-.343	.123	.097	-1.205
20	2138	-.327	.146	.109	-1.089
20	2139	-.382	.227	.097	-1.526
20	2140	-.643	.262	.282	-1.506
20	2141	-.766	.169	.120	-1.665
20	2142	-.743	.146	-.306	-1.302
20	2143	-.723	.145	-.252	-1.441
20	2144	-.388	.164	.095	-1.728
20	2145	-.723	.150	-.225	-1.567
20	2146	-.381	.154	.133	-1.362
20	2147	-.363	.166	.153	-1.142
20	2148	-.386	.219	.094	-1.432
20	2149	-.577	.273	.193	-1.481
20	2150	-.735	.203	.238	-1.767
20	2151	-.724	.177	-.187	-1.543
20	2152	-.739	.166	-.243	-1.393
20	2153	-.381	.139	.003	-1.388
20	2154	-.754	.182	-.259	-1.747
20	2155	-.353	.113	.116	-1.204
20	2156	-.314	.124	.042	-1.271
20	2157	-.315	.168	.068	-1.178
20	2158	-.431	.268	.129	-1.566
20	2159	-.722	.269	.127	-1.825
20	2160	-.772	.215	-.016	-1.783
20	2161	-.758	.204	-.213	-1.615
20	2162	-.314	.109	-.005	-1.142
20	2163	-.726	.223	-.090	-2.006
20	2164	-.285	.082	-.020	-.984
20	2165	-.277	.087	-.002	-.809
20	2166	-.258	.118	.074	-.938
20	2167	-.297	.179	.095	-1.183
20	2168	-.409	.250	.106	-1.572
20	2169	-.576	.242	.175	-2.071
20	2170	-.601	.219	.156	-1.706
20	2171	-.216	.057	.013	-.491
20	2172	-.425	.182	.225	-1.301
20	2173	-.188	.054	.019	-.369
20	2174	-.166	.054	.027	-.340
20	2175	-.159	.056	.077	-.331
20	2176	-.170	.067	.120	-.463
20	2177	-.279	.122	.017	-1.023
20	2178	-.518	.214	.011	-1.704
20	2179	-.588	.241	-.081	-1.893
20	3101	.213	.140	.670	-.240
20	3102	-.125	.063	.174	-.432
20	3103	.167	.143	.634	-.318
20	3104	.402	.153	.878	-.023

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	3105	.607	.153	1.082	.091
20	3106	.644	.145	1.064	.114
20	3107	.568	.133	.956	.224
20	3109	.298	.105	.640	-.030
20	3110	.071	.077	.377	-.181
20	3111	-.121	.062	.151	-.355
20	3112	.164	.149	.708	-.284
20	3113	-.147	.065	.126	-.372
20	3114	.117	.154	.682	-.416
20	3115	.357	.161	.879	-.144
20	3116	.540	.165	1.033	.062
20	3117	.573	.156	1.031	.142
20	3118	.514	.141	.922	.111
20	3119	.416	.130	.896	-.026
20	3120	.243	.110	.669	-.133
20	3121	.019	.085	.317	-.270
20	3122	-.151	.070	.135	-.398
20	3123	.065	.159	.739	-.443
20	3124	-.175	.077	.137	-.461
20	3125	.009	.158	.647	-.567
20	3126	.229	.163	.864	-.443
20	3127	.419	.159	1.005	-.066
20	3128	.453	.145	.973	-.005
20	3129	.419	.131	.885	-.011
20	3130	.330	.119	.798	-.030
20	3131	.156	.103	.591	-.200
20	3132	-.055	.085	.354	-.372
20	3133	-.228	.073	.105	-.494
20	3134	.004	.176	.671	-.556
20	3135	-.245	.078	.036	-.562
20	3136	-.054	.147	.535	-.593
20	3137	.068	.126	.548	-.435
20	3138	.183	.106	.578	-.254
20	3139	.259	.118	.693	-.047
20	3140	.321	.121	.947	.048
20	3141	.464	.142	1.251	.060
20	3142	.244	.108	.864	-.135
20	3143	.022	.087	.405	-.247
20	3144	-.149	.076	.212	-.427
20	3145	.054	.110	.687	-.328
20	3147	.091	.110	.553	-.441
20	3148	.169	.090	.549	-.183
20	3149	.311	.111	.897	.017
20	3150	.070	.091	.386	-.353
20	3151	-.040	.124	.358	-.651
20	3152	.069	.111	.528	-.401
20	3153	.107	.127	.657	-.313
20	3154	.062	.082	.387	-.288
20	3155	.211	.098	.668	-.097
20	3156	.064	.148	.630	-.453
20	3157	.145	.147	.772	-.372
20	3158	.012	.123	.460	-.526
20	3159	-.130	.139	.286	-.907
20	4101	-.383	.061	-.185	-.676
20	4102	-.369	.059	-.164	-.625
20	4103	-.386	.061	-.161	-.771
20	4104	-.396	.067	-.197	-.786
20	4105	-.382	.070	-.141	-.823
20	4106	-.428	.103	-.156	-1.093
20	4107	-.371	.056	-.175	-.619
20	4108	-.387	.059	-.227	-.648
20	4109	-.405	.068	-.212	-.969
20	4110	-.369	.058	-.185	-.596
20	4111	-.375	.057	-.210	-.691
20	4112	-.379	.064	-.163	-.883
20	4113	-.378	.060	-.176	-.650
20	4114	-.399	.062	-.220	-.674
20	4115	-.410	.072	-.228	-.756
20	4116	-.405	.072	-.197	-.814
20	4117	-.363	.054	-.158	-.547
20	4118	-.371	.056	-.211	-.678
20	4119	-.374	.060	-.191	-.904
20	4120	-.376	.059	-.144	-.619
20	4121	-.400	.062	-.155	-.676
20	4122	-.402	.068	-.211	-.777
20	4123	-.416	.077	-.198	-1.027
20	4124	-.408	.064	-.230	-.857
20	4125	-.412	.074	-.209	-.957
20	4126	-.371	.054	-.165	-.529
20	4127	-.377	.054	-.214	-.562
20	4128	-.369	.051	-.199	-.597
20	4129	-.377	.054	-.175	-.634
20	4130	-.380	.057	-.173	-.636
20	4131	-.410	.059	-.209	-.629
20	4132	-.410	.069	-.206	-.933
20	4133	-.411	.071	-.220	-.872
20	4134	-.372	.054	-.188	-.580
20	4135	-.367	.054	-.191	-.598
20	4136	-.386	.048	-.216	-.558
20	4137	-.425	.067	-.239	-.921
20	4138	-.394	.050	-.236	-.583
20	4139	-.400	.050	-.239	-.591
20	4140	-.393	.051	-.216	-.585
20	4141	-.405	.052	-.239	-.604
20	4142	-.420	.053	-.260	-.624
20	4143	-.428	.064	-.227	-.733
20	4144	-.435	.067	-.221	-.722
20	4145	-.416	.054	-.197	-.604
20	4146	-.462	.074	-.214	-.815
20	4147	-.430	.057	-.222	-.704
20	4148	-.427	.057	-.236	-.624
20	4149	-.432	.058	-.241	-.646
20	4150	-.466	.064	-.254	-.693
20	4151	-.481	.070	-.274	-.784
20	4152	-.480	.079	-.238	-.905
20	4153	-.488	.082	-.254	-1.007
20	4154	-.454	.062	-.249	-.706
20	4155	-.515	.089	-.243	-1.056
20	4156	-.503	.065	-.283	-.770
20	4157	-.506	.071	-.248	-.805
20	4158	-.511	.072	-.241	-.819
20	4159	-.525	.076	-.207	-.803
20	4160	-.536	.080	-.247	-.997
20	4161	-.522	.086	-.289	-1.125
20	4162	-.521	.088	-.288	-1.081
20	4163	-.519	.073	-.296	-.757
20	4164	-.541	.094	-.286	-1.195
20	4165	-.520	.096	-.265	-1.272
20	4166	-.516	.091	-.261	-1.020
20	4167	-.525	.088	-.289	-.962
20	4168	-.545	.095	-.178	-1.038
20	4169	-.509	.102	-.145	-1.006
20	4170	-.491	.100	-.088	-.918
20	4171	-.495	.095	-.205	-.953
20	4172	-.466	.102	-.056	-.833
20	4173	-.501	.109	.097	-1.042
20	5101	-.366	.066	-.120	-.776
20	5102	-.358	.065	-.144	-.918
20	5103	-.355	.059	-.134	-.811
20	5104	-.358	.058	-.145	-.786
20	5105	-.355	.062	-.150	-.638
20	5106	-.362	.065	-.151	-.667
20	5107	-.366	.061	-.114	-.590
20	5108	-.377	.067	-.136	-.686
20	5109	-.394	.070	-.138	-.714
20	5110	-.367	.052	-.211	-.574
20	5111	-.359	.053	-.166	-.557
20	5112	-.359	.052	-.181	-.545
20	5113	-.362	.051	-.191	-.553
20	5114	-.366	.049	-.207	-.571
20	5115	-.362	.055	-.180	-.619
20	5116	-.368	.059	-.170	-.590
20	5117	-.378	.079	-.078	-.826
20	5118	-.388	.082	-.062	-.670
20	5119	-.376	.054	-.175	-.591
20	5120	-.369	.050	-.228	-.527
20	5121	-.363	.049	-.176	-.543
20	5122	-.367	.046	-.205	-.562
20	5123	-.370	.049	-.196	-.531
20	5124	-.362	.055	-.158	-.533

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	5125	-.365	.056	-.115	-.632
20	5126	-.372	.067	-.136	-.658
20	5127	-.364	.067	-.069	-.711
20	5128	-.374	.052	-.190	-.667
20	5129	-.368	.048	-.214	-.540
20	5130	-.364	.045	-.223	-.561
20	5131	-.368	.048	-.205	-.522
20	5132	-.367	.046	-.225	-.529
20	5133	-.367	.050	-.180	-.513
20	5134	-.362	.050	-.184	-.555
20	5135	-.363	.054	-.146	-.547
20	5136	-.359	.058	-.118	-.622
20	6101	.413	.127	.836	-.067
20	6102	.400	.132	.865	-.111
20	6103	.330	.136	.851	-.134
20	6104	.281	.131	.882	-.274
20	6105	.236	.111	.780	-.219
20	6106	.188	.110	.548	-.193
20	6107	.031	.089	.346	-.285
20	6108	.033	.174	.660	-.370
20	6109	.262	.149	.851	-.187
20	6110	.327	.124	.890	-.071
20	6111	.259	.110	.834	-.098
20	6112	.216	.109	.644	-.155
20	6113	.147	.093	.614	-.248
20	6114	.041	.090	.499	-.267
20	6115	-.105	.070	.214	-.363
20	6116	-.245	.061	-.006	-.469
20	6117	-.082	.113	.343	-.475
20	6118	-.193	.071	.034	-.460
20	6119	-.028	.108	.305	-.440
20	6120	.117	.102	.467	-.290
20	6121	.264	.115	.665	-.168
20	6122	.267	.110	.644	-.161
20	6123	.211	.098	.532	-.204
20	6124	.143	.094	.475	-.192
20	6125	.018	.086	.388	-.337
20	6126	-.238	.045	-.059	-.509
20	6127	-.237	.058	-.037	-.463
20	6128	.062	.134	.498	-.416
20	6129	.217	.129	.640	-.248
20	6130	.287	.130	.666	-.297
20	6131	.260	.130	.617	-.242
20	6132	.200	.119	.556	-.228
20	6133	.130	.116	.516	-.290
20	6134	.018	.099	.369	-.334
20	6135	-.105	.089	.202	-.394
20	6136	-.196	.075	.066	-.446
20	6137	.288	.148	.798	-.288
20	6138	.496	.150	.931	-.006
20	6139	.602	.146	1.020	.048
20	6140	.565	.137	.938	.120
20	6141	.505	.128	.934	.105
20	6142	.425	.118	.850	.032
20	6143	.278	.110	.694	-.114
20	6144	.097	.087	.394	-.179
20	6145	-.067	.070	.182	-.306
20	6146	.250	.150	.745	-.346
20	6147	.483	.156	1.006	-.093
20	6148	.600	.157	1.132	-.022
20	6149	.589	.150	1.062	.063
20	6150	.524	.131	.902	.100
20	6151	.433	.120	.803	.046
20	6153	.089	.089	.397	-.241
20	6154	.002	.077	.302	-.247
20	6155	.249	.142	.709	-.288
20	6156	.496	.148	.902	-.069
20	6157	.108	.093	.494	-.178
20	6158	-.045	.074	.226	-.323
20	7101	-.556	.182	.142	-1.257
20	7102	-.507	.090	-.279	-1.044
20	7103	-.575	.173	.315	-1.593
20	7104	-.487	.094	-.226	-.954
20	7105	-.625	.148	-.189	-1.835
20	7106	-.491	.094	-.139	-1.013
20	7107	-.527	.091	-.254	-.880
20	7108	-.453	.090	-.087	-.739
20	7109	-.539	.093	-.273	-1.015
20	7110	-.482	.090	-.110	-.858
20	7111	-.705	.205	-.188	-1.872
20	7112	-.433	.115	.009	-.920
20	7201	-.387	.084	.011	-.726
20	7202	-.325	.072	-.094	-.603
20	7203	-.546	.116	-.166	-1.249
20	7204	-.537	.121	.011	-1.238
20	7205	-.502	.106	-.036	-.983
20	7206	-.399	.080	-.115	-.740
20	7207	-.494	.115	-.076	-.999
20	7301	-.681	.173	-.203	-1.478
20	7302	-.597	.128	-.228	-1.233
20	7303	.049	.106	.525	-.296
20	7401	-.365	.139	.022	-.968
20	7601	-.732	.228	-.190	-2.099
20	8101	-.292	.100	.054	-.913
20	8102	-.290	.089	-.019	-.769
20	8103	-.306	.082	-.079	-.854
20	8104	-.300	.069	-.074	-.607
20	8105	-.287	.063	-.095	-.529
20	8106	-.280	.063	-.086	-.576
20	8107	-.280	.081	-.051	-.817
20	8108	-.275	.079	-.003	-.634
20	8109	-.281	.076	-.078	-.689
20	8110	-.287	.064	-.065	-.555
20	8111	-.287	.061	-.082	-.600
20	8112	-.280	.061	-.065	-.542
20	8113	-.202	.090	.172	-.582
20	8114	-.150	.091	.267	-.502
20	8115	-.162	.106	.220	-.619
20	8116	-.285	.070	-.012	-.572
20	8117	-.256	.062	-.074	-.557
20	8118	-.241	.060	-.061	-.511
20	8119	-.119	.071	.133	-.637
20	8120	-.119	.071	.141	-.772
20	8121	-.156	.077	.103	-.584
20	8122	-.273	.093	.007	-.811
20	8123	-.286	.093	-.051	-1.052
20	8124	-.277	.092	-.031	-.818
20	8125	-.253	.054	.191	-.264
20	8126	-.077	.052	.121	-.265
20	8127	-.141	.069	.147	-.508
20	8128	-.226	.095	.059	-.696
20	8129	-.254	.119	.082	-.939
20	8130	-.301	.154	.037	-1.285
20	8131	-.042	.054	.168	-.242
20	8132	-.045	.055	.217	-.279
20	8133	-.044	.060	.249	-.318
20	8134	-.034	.070	.509	-.277
20	8135	-.019	.080	.432	-.279
20	8136	-.015	.076	.314	-.283
20	8137	-.019	.090	.616	-.289
20	8201	-.176	.047	.001	-.345
20	8202	-.102	.051	.128	-.295
20	8203	-.048	.059	.267	-.255
20	8204	.009	.077	.330	-.214
20	8205	.028	.107	.444	-.812
20	8206	-.033	.210	.597	-1.437
20	8207	-.211	.324	.585	-1.742
20	8208	-.212	.052	-.005	-.416
20	8209	-.145	.052	.150	-.335
20	8210	-.066	.062	.228	-.296
20	8211	-.009	.077	.332	-.336
20	8212	.049	.118	.465	-.796
20	8213	-.089	.308	.715	-1.587
20	8214	-.139	.295	.786	-1.315
20	8215	-.204	.049	-.035	-.372
20	8216	-.166	.042	-.029	-.319
20	8217	-.120	.047	.059	-.281
20	8218	-.120	.068	.204	-.464
20	8219	-.237	.142	.208	-.930
20	8220	-.232	.283	.550	-1.531

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	8221	-.270	.341	.718	-1.811
20	8222	-.158	.108	.238	-.594
20	8223	-.197	.064	.048	-.491
20	8224	-.143	.053	.068	-.448
20	8225	-.089	.059	.152	-.554
20	8226	-.109	.056	.113	-.385
20	8227	-.041	.070	.198	-.312
20	8228	-.110	.103	.231	-.599
20	8301	.309	.155	.840	-.272
20	8302	.328	.154	.846	-.170
20	8303	.279	.144	.839	-.091
20	8304	.200	.136	.710	-.176
20	8305	.075	.114	.591	-.279
20	8306	-.003	.098	.358	-.301
20	8307	.341	.166	.861	-.282
20	8308	.391	.169	.949	-.073
20	8309	.346	.158	1.004	-.110
20	8310	.224	.139	.727	-.134
20	8311	.056	.110	.577	-.272
20	8312	-.054	.085	.379	-.322
20	8313	.230	.143	.753	-.260
20	8314	.288	.133	.870	-.182
20	8315	.245	.113	.736	-.020
20	8316	.155	.100	.559	-.078
20	8317	-.015	.078	.417	-.246
20	8318	-.120	.068	.147	-.328
20	8319	.277	.127	.834	-.018
20	8320	.184	.116	.741	-.088
20	8321	.014	.083	.388	-.224
20	8322	-.109	.065	.169	-.367
20	8401	-.217	.052	-.040	-.471
20	8402	-.229	.053	-.020	-.451
20	8403	-.236	.055	-.029	-.462
20	8404	-.251	.060	-.029	-.649
20	8405	-.241	.078	.008	-.732
20	8406	-.248	.088	.055	-.653
20	8407	-.257	.089	.044	-.663
20	8408	-.225	.051	-.065	-.565
20	8409	-.223	.051	-.060	-.558
20	8410	-.237	.054	-.025	-.514
20	8411	-.245	.052	-.054	-.477
20	8412	-.237	.062	-.034	-.545
20	8413	-.236	.070	-.026	-.589
20	8414	-.258	.077	-.019	-.750
20	8415	-.264	.070	-.071	-.703
20	8416	-.267	.071	-.075	-.754
20	8417	-.275	.077	-.062	-.891
20	8418	-.256	.058	-.037	-.631
20	8419	-.255	.082	-.034	-.951
20	8420	-.317	.143	.004	-1.023
20	8421	-.319	.150	.032	-1.375
20	8422	-.289	.089	-.066	-1.086
20	8423	-.284	.071	-.061	-.838
20	8424	-.292	.073	-.092	-.820
20	8425	-.244	.061	-.043	-.529
20	8426	-.260	.062	-.081	-.526
20	8427	-.260	.085	.206	-.580
20	8428	-.156	.065	.096	-.447
20	8429	-.116	.050	.124	-.311
20	8430	-.109	.055	.121	-.356
20	8431	-.107	.058	.150	-.410
20	8432	-.168	.052	.033	-.461
20	8433	-.141	.067	.264	-.338
20	8434	-.063	.051	.133	-.229
20	8435	-.051	.055	.192	-.236
20	8436	-.047	.059	.204	-.253
20	8437	-.144	.048	.049	-.335
20	8438	-.137	.057	.323	-.334
20	8439	-.079	.058	.219	-.287
20	8440	-.061	.050	.158	-.229
20	8441	-.051	.053	.201	-.231
20	8442	-.056	.053	.131	-.229
20	8501	-.250	.279	.694	-1.415
20	8502	-.237	.252	.476	-1.438
20	8503	-.616	.264	.081	-1.511
20	8504	-.237	.233	.268	-1.511
20	8505	-.163	.143	.239	-.942
20	8506	-.329	.114	-.009	-.772
20	8507	-.364	.093	-.091	-.748
20	8508	-.584	.140	-.178	-1.419
20	8509	-1.048	.354	-.183	-2.371
20	8510	-.104	.123	.441	-.572
20	8511	-.141	.126	.512	-.550
20	8512	-.389	.133	.171	-1.187
20	8513	-.438	.137	-.002	-1.169
20	8514	-.155	.062	.116	-.381
20	8515	-.303	.114	.017	-.807
20	8516	-.615	.171	-.097	-1.277
20	8517	-.584	.154	-.069	-1.241
20	8518	-.049	.083	.539	-.397
20	8519	-.080	.106	.425	-.376
20	8520	-.228	.116	.334	-.687
20	8521	-.267	.114	.119	-.828
20	8522	-.047	.083	.228	-.542
20	8523	-.046	.094	.281	-.496
20	8524	-.136	.086	.185	-.510
20	8525	-.139	.084	.161	-.587
20	8526	.029	.092	.432	-.309
20	8527	.093	.094	.602	-.305
20	8528	-.016	.088	.357	-.379
20	8529	-.053	.081	.321	-.364
20	8601	-.130	.178	.733	-.588
20	8602	-.166	.326	.781	-1.397
20	8603	-.422	.143	.150	-1.006
20	8604	-.346	.205	.504	-1.049
20	8605	-.577	.177	-.163	-1.412
20	8606	-.177	.097	.082	-.699
20	8607	-.106	.083	.128	-.559
20	8608	-.169	.145	.214	-.857
20	8609	-.521	.174	-.106	-1.508
20	8610	.026	.092	.377	-.397
20	8611	-.040	.058	.152	-.404
20	8612	-.025	.096	.331	-.601
20	8613	-.143	.071	.108	-.490
20	8614	-.455	.133	-.084	-1.187
20	8615	-.061	.058	.137	-.292
20	8616	-.018	.053	.219	-.256
20	8617	-.001	.063	.221	-.227
20	8618	-.126	.073	.226	-.486
20	8619	-.331	.079	.002	-.673
20	8620	-.063	.064	.236	-.253
20	8621	-.011	.052	.218	-.148
20	8701	.210	.151	.822	-.385
20	8702	.177	.145	.736	-.445
20	8703	.093	.134	.608	-.623
20	8704	.276	.135	.923	-.209
20	8705	.136	.150	.775	-.353
20	8706	.220	.129	.643	-.176
20	8707	.226	.109	.746	-.163
20	8708	.250	.109	.788	-.044
20	8709	.196	.121	.920	-.079
20	8710	-.116	.071	.288	-.349
20	8711	-.162	.070	.136	-.432
20	8712	.186	.141	.739	-.233
20	8713	.197	.128	.682	-.226
20	8714	.112	.090	.526	-.289
20	8715	.075	.083	.390	-.345
20	8716	.009	.075	.434	-.277
20	8717	-.051	.099	.455	-.451
20	8718	-.115	.101	.310	-.588
20	8719	.103	.115	.680	-.337
20	8720	.101	.106	.535	-.216
20	8721	.059	.064	.291	-.196
20	8722	.034	.059	.272	-.215
20	8723	.011	.059	.310	-.296
20	8724	-.082	.084	.295	-.384
20	8725	-.155	.101	.308	-.544
20	8726	.117	.117	.612	-.476
20	8727	.157	.116	.717	-.270
20	8728	.101	.073	.504	-.141

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	8729	.121	.082	.474	-.103
20	8730	.089	.096	.573	-.155
20	8731	.002	.101	.419	-.318
20	8732	-.058	.095	.358	-.459
20	8733	-.053	.101	.345	-.446
20	8734	-.046	.083	.363	-.344
20	8735	-.036	.053	.182	-.289
20	8736	.001	.048	.160	-.245
20	8737	-.008	.048	.149	-.253
20	8738	-.108	.064	.118	-.378
20	8739	-.128	.078	.139	-.521
20	8740	-.093	.083	.198	-.502
20	8741	-.079	.080	.183	-.598
20	8742	.007	.057	.219	-.358
20	8743	.050	.052	.267	-.192
20	8744	.042	.054	.283	-.146
20	8745	-.072	.059	.117	-.326
20	8746	-.118	.081	.118	-.428
20	8747	-.062	.073	.204	-.461
20	8748	-.050	.068	.276	-.318
20	8749	-.051	.057	.193	-.208
20	8750	-.083	.064	.164	-.327
20	8801	-.321	.129	.088	-1.042
20	8802	-.295	.098	-.029	-.781
20	8803	-.234	.126	.109	-.993
20	8804	-.191	.081	.077	-.580
20	8805	-.179	.064	.152	-.558
20	8806	-.133	.063	.105	-.365
20	8807	-.127	.055	.117	-.345
20	8808	-.182	.061	.021	-.427
20	8809	-.055	.054	.278	-.231
20	8810	-.078	.049	.168	-.221
20	8811	-.127	.046	.042	-.357
20	8901	-.271	.085	-.066	-.811
20	8902	-.260	.047	-.123	-.447
20	8903	-.280	.089	-.032	-.776
20	8904	-.248	.067	-.010	-.522
20	8905	-.264	.089	-.071	-.823
20	8906	-.246	.064	-.057	-.661
20	8907	-.213	.075	.016	-.634
20	8908	-.209	.066	.022	-.577
20	8909	-.175	.058	-.006	-.434
20	8910	-.140	.048	.076	-.344
20	9101	-.345	.081	-.083	-.653
20	9102	-.323	.072	-.104	-.589
20	9103	-.343	.079	-.088	-.730
20	9204	-.223	.060	-.012	-.478
20	9205	-.001	.075	.263	-.382
20	9206	-.087	.307	.704	-1.334
20	9307	.351	.186	.982	-.384
20	9308	.140	.189	.880	-.507
20	9309	-.022	.157	.638	-.461
20	9410	-.343	.095	-.086	-1.186
20	9411	-.251	.073	0.000	-.622
20	9412	-.307	.079	-.068	-.649
20	9501	-.196	.098	.158	-.572
20	9502	-.186	.125	.235	-.674
20	9503	-.460	.124	-.123	-1.119
20	9504	-.140	.048	.030	-.454
20	9505	-.241	.059	.024	-.468
20	9506	-.304	.081	-.052	-.673
20	9507	-.256	.108	.086	-.807
20	9508	-.092	.077	.242	-.442
30	1101	-.368	.046	-.222	-.535
30	1102	-.366	.047	-.200	-.514
30	1103	-.358	.043	-.204	-.516
30	1104	-.350	.043	-.211	-.488
30	1105	-.346	.044	-.205	-.485
30	1106	-.348	.047	-.190	-.520
30	1107	-.341	.047	-.163	-.523
30	1108	-.341	.048	-.188	-.530
30	1109	-.333	.049	-.163	-.487
30	1110	-.371	.046	-.208	-.545
30	1111	-.361	.042	-.211	-.554
30	1112	-.340	.049	-.171	-.516
30	1113	-.332	.047	-.171	-.509
30	1115	-.361	.046	-.222	-.540
30	1116	-.346	.042	-.173	-.486
30	1117	-.344	.044	-.170	-.492
30	1118	-.347	.040	-.182	-.461
30	1119	-.337	.043	-.186	-.492
30	1120	-.340	.041	-.176	-.473
30	1121	-.341	.043	-.176	-.515
30	1122	-.337	.044	-.201	-.489
30	1123	-.368	.046	-.170	-.511
30	1124	-.334	.041	-.200	-.484
30	1125	-.372	.046	-.174	-.507
30	1126	-.368	.044	-.172	-.502
30	1127	-.356	.042	-.190	-.475
30	1128	-.349	.041	-.200	-.472
30	1129	-.342	.040	-.208	-.483
30	1130	-.342	.040	-.216	-.485
30	1131	-.331	.040	-.161	-.449
30	1132	-.331	.040	-.173	-.453
30	1133	-.328	.041	-.172	-.473
30	1134	-.393	.049	-.203	-.582
30	1135	-.339	.044	-.187	-.543
30	1136	-.412	.055	-.227	-.649
30	1137	-.391	.054	-.176	-.614
30	1138	-.376	.050	-.177	-.535
30	1139	-.366	.044	-.200	-.599
30	1140	-.360	.043	-.179	-.538
30	1141	-.356	.043	-.215	-.520
30	1142	-.358	.045	-.195	-.629
30	1143	-.351	.048	-.220	-.983
30	1144	-.351	.051	-.213	-1.113
30	1145	-.446	.058	-.254	-.661
30	1146	-.350	.046	-.202	-.804
30	1147	-.463	.061	-.244	-.692
30	1148	-.445	.059	-.226	-.649
30	1149	-.420	.053	-.220	-.619
30	1150	-.400	.048	-.237	-.580
30	1151	-.369	.049	-.207	-.540
30	1152	-.347	.049	-.159	-.543
30	1153	-.335	.051	-.140	-.554
30	1154	-.336	.058	-.119	-.747
30	1155	-.331	.060	-.112	-.878
30	1156	-.479	.065	-.279	-.741
30	1157	-.310	.059	-.120	-.894
30	1158	-.463	.076	-.192	-1.152
30	1159	-.447	.065	-.249	-.728
30	1160	-.452	.062	-.226	-.672
30	1161	-.436	.057	-.120	-.697
30	1162	-.360	.064	-.087	-.578
30	1163	-.352	.061	-.134	-.633
30	1164	-.312	.054	-.102	-.540
30	1165	-.298	.060	-.081	-.702
30	1166	-.296	.063	-.067	-.830
30	1167	-.467	.072	-.261	-.853
30	1168	-.257	.079	.042	-.590
30	1169	-.502	.091	-.203	-.879
30	1170	-.495	.089	-.151	-.884
30	1171	-.478	.090	-.190	-.902
30	1172	-.409	.086	-.052	-.741
30	1173	-.297	.083	-.004	-.556
30	1174	-.355	.096	-.033	-.828
30	1176	-.314	.099	-.100	-.962
30	1177	-.306	.088	-.108	-.702
30	2101	-.471	.114	-.154	-.962
30	2102	-.235	.053	-.061	-.581
30	2103	-.120	.081	.103	-.824
30	2104	-.210	.264	.363	-1.073
30	2105	-.263	.046	-.099	-.442
30	2106	-.156	.051	.025	-.360
30	2107	-.023	.098	.319	-.515
30	2108	.072	.200	.524	-1.132
30	2109	.135	.157	.472	-.623
30	2110	.074	.199	.519	-.703
30	2111	-.262	.044	-.076	-.452
30	2112	-.117	.052	.074	-.277

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	2113	.034	.073	.297	-.206
30	2114	.148	.085	.400	-.261
30	2115	.103	.233	.482	-1.135
30	2116	-.243	.255	.594	-1.270
30	2117	-.275	.043	-.117	-.417
30	2118	-.208	.043	-.031	-.379
30	2119	-.195	.049	.067	-.294
30	2120	.042	.069	.281	-.224
30	2121	.129	.098	.443	-.399
30	2122	-.148	.309	.638	-1.643
30	2123	-.271	.041	-.115	-.424
30	2124	-.207	.045	-.066	-.394
30	2125	-.290	.200	.293	-1.200
30	2126	-.258	.041	-.132	-.410
30	2127	-.169	.053	.018	-.356
30	2128	-.075	.046	.084	-.303
30	2129	.058	.069	.271	-.350
30	2130	.107	.133	.414	-.743
30	2131	-.326	.228	.594	-1.148
30	2132	-.314	.218	.517	-1.036
30	2133	-.249	.243	.435	-1.295
30	2134	-.470	.260	.393	-1.381
30	2135	-.280	.039	-.145	-.464
30	2136	-.313	.158	.284	-1.028
30	2137	-.255	.040	-.120	-.594
30	2138	-.188	.046	-.035	-.711
30	2139	-.075	.064	.173	-.543
30	2140	-.006	.158	.324	-.853
30	2141	-.249	.258	.566	-1.167
30	2142	-.350	.166	.418	-.929
30	2143	-.337	.172	.665	-.977
30	2144	-.275	.045	-.106	-.510
30	2145	-.366	.177	.205	-1.079
30	2146	-.264	.043	-.100	-.487
30	2147	-.199	.050	-.012	-.656
30	2148	-.108	.075	.150	-.736
30	2149	-.061	.172	.296	-1.179
30	2150	-.262	.283	.442	-1.102
30	2151	-.385	.189	.622	-1.030
30	2152	-.395	.185	.357	-1.152
30	2153	-.274	.047	-.111	-.560
30	2154	-.390	.188	.423	-1.256
30	2155	-.274	.048	-.111	-.558
30	2156	-.211	.052	-.039	-.593
30	2157	-.141	.070	.087	-.663
30	2158	-.042	.143	.231	-.839
30	2159	-.232	.270	.352	-1.410
30	2160	-.397	.201	.318	-1.159
30	2161	-.391	.184	.252	-1.214
30	2162	-.251	.048	-.082	-.494
30	2163	-.376	.181	.235	-1.295
30	2164	-.252	.046	-.094	-.513
30	2165	-.231	.044	-.079	-.451
30	2166	-.167	.044	-.009	-.490
30	2167	-.120	.062	.114	-.567
30	2168	-.145	.159	.200	-.947
30	2169	-.306	.211	.398	-1.337
30	2170	-.346	.181	.378	-1.509
30	2171	-.235	.058	-.001	-.494
30	2172	-.267	.122	.223	-.989
30	2173	-.225	.059	-.016	-.442
30	2174	-.190	.052	-.023	-.397
30	2175	-.163	.047	-.015	-.340
30	2176	-.151	.049	.039	-.384
30	2177	-.183	.073	.021	-.656
30	2178	-.330	.121	.031	-1.072
30	2179	-.385	.130	-.061	-1.082
30	3101	.490	.163	.942	-.048
30	3102	-.194	.050	-.017	-.355
30	3103	.436	.165	.981	-.200
30	3104	.598	.153	.976	.190
30	3105	.671	.150	1.180	.270
30	3106	.621	.140	1.093	.256
30	3107	.519	.112	.905	.153
30	3109	.194	.089	.507	-.094
30	3110	-.018	.063	.257	-.229
30	3111	-.175	.049	.037	-.340
30	3112	-.397	.159	.910	-.171
30	3113	-.194	.055	.058	-.416
30	3114	.325	.166	.949	-.137
30	3115	.521	.165	1.042	.005
30	3116	.537	.154	1.070	.131
30	3117	.506	.139	1.004	.156
30	3118	.420	.121	.912	.124
30	3119	.335	.105	.666	.018
30	3120	.151	.066	.465	-.127
30	3121	-.055	.067	.200	-.275
30	3122	-.197	.058	.001	-.413
30	3123	.324	.172	.971	-.178
30	3124	-.225	.061	-.000	-.461
30	3125	.268	.175	.990	-.249
30	3126	.398	.166	.956	-.080
30	3127	.437	.151	.984	-.017
30	3128	.411	.133	1.000	.049
30	3129	.340	.117	.878	.042
30	3130	.231	.105	.735	-.033
30	3131	.051	.082	.424	-.171
30	3132	-.137	.068	.133	-.397
30	3133	-.279	.062	-.072	-.549
30	3134	.222	.169	.897	-.303
30	3135	-.287	.069	.032	-.535
30	3136	.153	.151	.839	-.427
30	3137	.221	.139	.813	-.224
30	3138	.246	.118	.708	-.138
30	3139	.279	.116	.857	-.036
30	3140	.325	.117	.914	.061
30	3141	.380	.152	1.028	-.176
30	3142	.146	.111	.657	-.244
30	3143	-.067	.082	.287	-.327
30	3144	-.210	.071	.091	-.459
30	3145	.175	.115	.821	-.149
30	3147	.117	.083	.409	-.324
30	3148	.225	.109	.750	-.172
30	3149	.318	.109	.782	.047
30	3150	.118	.085	.636	-.295
30	3151	.058	.132	.659	-.472
30	3152	.134	.104	.463	-.294
30	3153	.141	.117	.521	-.322
30	3154	.127	.092	.544	-.558
30	3155	.236	.100	.633	-.088
30	3156	.089	.116	.540	-.407
30	3157	.159	.127	.652	-.553
30	3158	.119	.136	.569	-.505
30	3159	-.089	.081	.225	-.480
30	4101	-.386	.065	-.193	-.750
30	4102	-.365	.053	-.179	-.561
30	4103	-.384	.059	-.229	-.637
30	4104	-.397	.061	-.210	-.642
30	4105	-.364	.053	-.157	-.649
30	4106	-.408	.078	-.201	-.841
30	4107	-.365	.051	-.184	-.537
30	4108	-.391	.054	-.183	-.597
30	4109	-.394	.060	-.210	-.643
30	4110	-.360	.048	-.166	-.533
30	4111	-.355	.047	-.184	-.552
30	4112	-.366	.049	-.154	-.561
30	4113	-.368	.047	-.186	-.571
30	4114	-.390	.051	-.222	-.644
30	4115	-.401	.060	-.210	-.627
30	4116	-.391	.055	-.203	-.628
30	4117	-.356	.049	-.203	-.568
30	4118	-.359	.048	-.172	-.549
30	4119	-.361	.049	-.157	-.555
30	4120	-.372	.048	-.215	-.573
30	4121	-.382	.050	-.224	-.569
30	4122	-.391	.054	-.233	-.611
30	4123	-.401	.056	-.237	-.664
30	4124	-.397	.055	-.229	-.656
30	4125	-.396	.055	-.217	-.697
30	4126	-.356	.045	-.192	-.519

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	4127	-.365	.048	-.161	-.539
30	4128	-.357	.047	-.183	-.545
30	4129	-.370	.046	-.207	-.567
30	4130	-.374	.047	-.205	-.561
30	4131	-.394	.049	-.234	-.565
30	4132	-.395	.052	-.245	-.593
30	4133	-.368	.047	-.248	-.597
30	4134	-.366	.047	-.184	-.514
30	4135	-.361	.047	-.187	-.516
30	4136	-.365	.042	-.190	-.499
30	4137	-.396	.051	-.222	-.583
30	4138	-.373	.045	-.215	-.526
30	4139	-.378	.045	-.216	-.531
30	4140	-.374	.045	-.192	-.514
30	4141	-.391	.045	-.222	-.551
30	4142	-.397	.046	-.251	-.563
30	4143	-.403	.051	-.240	-.613
30	4144	-.394	.054	-.192	-.700
30	4145	-.381	.052	-.217	-.548
30	4146	-.422	.064	-.229	-.665
30	4147	-.392	.054	-.233	-.562
30	4148	-.383	.051	-.207	-.582
30	4149	-.394	.052	-.229	-.597
30	4150	-.438	.057	-.221	-.681
30	4151	-.459	.065	-.243	-.791
30	4152	-.440	.064	-.245	-.811
30	4153	-.448	.070	-.233	-1.023
30	4154	-.416	.056	-.195	-.610
30	4155	-.480	.078	-.258	-.949
30	4156	-.460	.061	-.247	-.676
30	4157	-.461	.059	-.257	-.688
30	4158	-.470	.059	-.247	-.686
30	4159	-.487	.061	-.294	-.820
30	4160	-.491	.063	-.283	-.758
30	4161	-.501	.069	-.316	-.763
30	4162	-.502	.071	-.303	-.833
30	4163	-.497	.064	-.308	-.751
30	4164	-.513	.076	-.320	-.945
30	4165	-.473	.076	-.272	-1.022
30	4166	-.475	.074	-.276	-.909
30	4167	-.482	.075	-.277	-.911
30	4168	-.506	.079	-.274	-.952
30	4169	-.480	.088	-.156	-.872
30	4170	-.464	.091	-.168	-.894
30	4171	-.461	.093	-.205	-1.059
30	4172	-.466	.079	-.172	-.945
30	4173	-.493	.085	-.214	-.942
30	5101	-.370	.063	-.174	-.820
30	5102	-.361	.065	-.169	-1.196
30	5103	-.359	.064	-.144	-.846

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	5104	-.350	.061	-.172	-.823
30	5105	-.347	.067	-.114	-.680
30	5106	-.343	.060	-.139	-.723
30	5107	-.344	.055	-.168	-.576
30	5108	-.353	.062	-.156	-.614
30	5109	-.361	.063	-.151	-.627
30	5110	-.366	.047	-.195	-.538
30	5111	-.359	.050	-.188	-.576
30	5112	-.347	.053	-.168	-.646
30	5113	-.355	.050	-.172	-.619
30	5114	-.348	.047	-.206	-.552
30	5115	-.347	.055	-.125	-.593
30	5116	-.342	.060	-.161	-.620
30	5117	-.349	.065	-.076	-.719
30	5118	-.352	.065	.065	-.866
30	5119	-.366	.048	-.196	-.535
30	5120	-.362	.044	-.206	-.519
30	5121	-.346	.046	-.191	-.561
30	5122	-.358	.046	-.196	-.516
30	5123	-.346	.049	-.180	-.538
30	5124	-.347	.053	-.154	-.569
30	5125	-.343	.056	-.149	-.571
30	5126	-.339	.056	-.159	-.532
30	5127	-.344	.052	-.159	-.525
30	5128	-.369	.048	-.219	-.542
30	5129	-.359	.042	-.227	-.493
30	5130	-.350	.044	-.180	-.512
30	5131	-.350	.044	-.175	-.562
30	5132	-.350	.043	-.149	-.494
30	5133	-.340	.048	-.179	-.517
30	5134	-.345	.049	-.180	-.521
30	5135	-.338	.051	-.152	-.524
30	5136	-.342	.048	-.134	-.512
30	6101	.485	.129	.948	.017
30	6102	.380	.121	.727	-.095
30	6103	.301	.120	.664	-.303
30	6104	.200	.112	.528	-.229
30	6105	.161	.099	.479	-.241
30	6106	.103	.093	.472	-.217
30	6107	-.040	.077	.219	-.342
30	6108	.404	.188	1.124	-.275
30	6109	.496	.160	1.052	-.003
30	6110	.452	.139	.931	.028
30	6111	.260	.107	.727	-.071
30	6112	.161	.098	.666	-.147
30	6113	.108	.084	.492	-.153
30	6114	-.014	.076	.333	-.267
30	6115	-.156	.061	.095	-.355
30	6116	-.275	.053	-.058	-.454
30	6117	.154	.122	.723	-.334

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	6118	-.235	.056	-.028	-.459
30	6119	.236	.111	.544	-.122
30	6120	.278	.112	.640	-.068
30	6121	.317	.109	.705	-.059
30	6122	.260	.102	.545	-.088
30	6123	.169	.085	.408	-.142
30	6124	.071	.082	.360	-.239
30	6125	-.040	.070	.216	-.295
30	6126	-.163	.040	-.027	-.292
30	6127	-.279	.052	-.116	-.534
30	6128	.346	.150	.781	-.137
30	6129	.370	.138	.791	-.120
30	6130	.336	.121	.721	-.141
30	6131	.258	.111	.658	-.164
30	6132	.158	.101	.495	-.176
30	6133	.077	.097	.427	-.260
30	6134	-.044	.087	.309	-.333
30	6135	-.173	.073	.141	-.419
30	6136	-.247	.060	.020	-.451
30	6137	.553	.150	1.040	.042
30	6138	.631	.160	1.075	.100
30	6139	.619	.150	1.074	.133
30	6140	.525	.133	.926	.103
30	6141	.410	.114	.763	.042
30	6142	.328	.104	.703	-.046
30	6143	.173	.094	.483	-.101
30	6144	.001	.067	.267	-.225
30	6145	-.140	.054	.095	-.329
30	6146	.511	.159	1.065	-.127
30	6147	.614	.155	1.119	.086
30	6148	.619	.148	1.117	.139
30	6149	.541	.136	.972	.122
30	6150	.446	.117	.809	-.018
30	6151	.337	.104	.679	.032
30	6153	-.002	.074	.240	-.260
30	6154	-.067	.058	.183	-.301
30	6155	.514	.155	.948	-.076
30	6156	.628	.151	1.072	.086
30	6157	.006	.077	.277	-.225
30	6158	-.121	.059	.112	-.316
30	7101	-.513	.146	.050	-1.321
30	7102	-.461	.069	-.246	-.751
30	7103	-.499	.126	.029	-1.195
30	7104	-.450	.076	-.226	-.855
30	7105	-.564	.106	-.205	-1.326
30	7106	-.472	.068	-.258	-.736
30	7107	-.512	.074	-.230	-.756
30	7108	-.454	.065	-.214	-.700
30	7109	-.484	.077	-.291	-.850
30	7110	-.458	.073	-.282	-.760

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	7111	-.715	.166	-.264	-1.898
30	7112	-.425	.106	-.054	-1.208
30	7201	-.387	.065	-.085	-.651
30	7202	-.341	.062	-.162	-.600
30	7203	-.540	.095	-.283	-1.052
30	7204	-.522	.081	-.168	-.908
30	7205	-.491	.081	-.232	-.945
30	7206	-.406	.073	-.109	-.703
30	7207	-.533	.098	-.162	-1.023
30	7301	-.580	.107	-.312	-1.294
30	7302	-.561	.094	-.291	-1.010
30	7303	-.032	.121	.516	-.457
30	7401	-.259	.069	.020	-.626
30	7601	-.646	.172	-.217	-1.459
30	8101	-.343	.094	.072	-.910
30	8102	-.334	.082	-.092	-.708
30	8103	-.347	.076	-.132	-.673
30	8104	-.337	.071	-.128	-.632
30	8105	-.327	.070	-.124	-.614
30	8106	-.319	.063	-.122	-.570
30	8107	-.331	.077	-.116	-.756
30	8108	-.328	.077	-.096	-.694
30	8109	-.325	.073	-.117	-.694
30	8110	-.332	.066	-.148	-.633
30	8111	-.333	.065	-.144	-.580
30	8112	-.326	.065	-.135	-.569
30	8113	-.197	.107	.226	-.633
30	8114	-.150	.105	.302	-.736
30	8115	-.245	.085	.177	-.614
30	8116	-.315	.064	-.131	-.581
30	8117	-.275	.059	-.051	-.492
30	8118	-.273	.061	-.078	-.596
30	8119	-.189	.069	.044	-.528
30	8120	-.189	.068	.052	-.458
30	8121	-.246	.079	.038	-.590
30	8122	-.327	.093	-.024	-.968
30	8123	-.316	.081	-.087	-.778
30	8124	-.306	.080	-.075	-.752
30	8125	-.068	.061	.165	-.536
30	8126	-.082	.061	.124	-.319
30	8127	-.185	.073	.058	-.556
30	8128	-.302	.093	-.054	-.761
30	8129	-.312	.111	.003	-1.092
30	8130	-.316	.116	-.038	-1.271
30	8131	-.056	.057	.196	-.263
30	8132	-.089	.062	.154	-.395
30	8133	-.120	.070	.113	-.478
30	8134	-.142	.075	.141	-.551
30	8135	-.126	.077	.318	-.397
30	8136	-.078	.077	.287	-.388
30	8137	-.056	.101	.570	-.554
30	8201	-.198	.052	-.018	-.392
30	8202	-.118	.060	.131	-.305
30	8203	-.050	.074	.275	-.272
30	8204	.031	.089	.605	-.253
30	8205	.087	.106	.668	-.197
30	8206	.121	.171	.649	-.658
30	8207	.062	.236	.720	-1.003
30	8208	-.230	.051	-.057	-.428
30	8209	-.149	.058	.070	-.396
30	8210	-.042	.079	.340	-.304
30	8211	.059	.101	.467	-.231
30	8212	.132	.121	.547	-.238
30	8213	.126	.229	.721	-.812
30	8214	.090	.265	.769	-.747
30	8215	-.227	.050	.006	-.411
30	8216	-.191	.047	.139	-.334
30	8217	-.122	.058	.165	-.326
30	8218	-.062	.081	.262	-.316
30	8219	-.077	.147	.427	-.792
30	8220	.031	.241	.787	-1.010
30	8221	.021	.294	.876	-1.170
30	8222	-.060	.113	.419	-.526
30	8223	-.250	.060	-.040	-.515
30	8224	-.196	.054	.074	-.399
30	8225	-.130	.059	.310	-.334
30	8226	-.151	.061	.225	-.345
30	8227	-.077	.070	.313	-.340
30	8228	-.223	.091	.092	-.701
30	8301	.301	.169	.979	-.387
30	8302	.276	.150	.851	-.281
30	8303	.214	.127	.697	-.150
30	8304	.122	.112	.573	-.175
30	8305	-.002	.092	.392	-.266
30	8306	-.079	.075	.241	-.342
30	8307	.346	.170	.930	-.366
30	8308	.347	.162	.905	-.264
30	8309	.263	.139	.792	-.101
30	8310	.144	.115	.590	-.159
30	8311	-.017	.086	.370	-.263
30	8312	-.119	.065	.222	-.333
30	8313	.210	.157	.770	-.537
30	8314	.247	.151	.858	-.393
30	8315	.205	.120	.631	-.096
30	8316	-.117	.101	.511	-.167
30	8317	-.055	.074	.331	-.295
30	8318	-.152	.061	.261	-.374
30	8319	.200	.115	.653	-.128
30	8320	.138	.107	.648	-.153
30	8321	-.022	.076	.353	-.249
30	8322	-.156	.061	.180	-.422
30	8401	-.250	.049	-.102	-.450
30	8402	-.256	.050	-.102	-.494
30	8403	-.262	.050	-.097	-.477
30	8404	-.281	.062	.014	-.720
30	8405	-.288	.086	.027	-.720
30	8406	-.308	.085	.006	-.619
30	8407	-.315	.085	-.010	-.666
30	8408	-.259	.047	-.107	-.450
30	8409	-.258	.047	-.110	-.445
30	8410	-.262	.046	-.107	-.530
30	8411	-.273	.050	-.107	-.469
30	8412	-.296	.070	-.050	-.661
30	8413	-.307	.075	-.071	-.605
30	8414	-.315	.073	-.078	-.658
30	8415	-.278	.050	-.068	-.506
30	8416	-.281	.051	-.069	-.526
30	8417	-.287	.052	-.102	-.577
30	8418	-.289	.055	-.136	-.590
30	8419	-.265	.077	-.063	-.785
30	8420	-.313	.185	.128	-1.716
30	8421	-.349	.218	.207	-1.791
30	8422	-.297	.058	-.102	-.776
30	8423	-.296	.056	-.105	-.542
30	8424	-.304	.059	-.112	-.590
30	8425	-.279	.059	-.090	-.579
30	8426	-.300	.064	-.085	-.586
30	8427	-.316	.079	.041	-.664
30	8428	-.212	.073	.076	-.559
30	8429	-.166	.050	.027	-.383
30	8430	-.162	.053	.071	-.355
30	8431	-.163	.058	.105	-.384
30	8432	-.234	.065	-.012	-.492
30	8433	-.143	.098	.317	-.555
30	8434	-.056	.052	.136	-.237
30	8435	-.045	.055	.153	-.241
30	8436	-.039	.059	.175	-.240
30	8437	-.200	.060	.022	-.431
30	8438	-.145	.079	.242	-.405
30	8439	-.053	.061	.275	-.238
30	8440	-.049	.051	.161	-.214
30	8441	-.041	.054	.166	-.239
30	8442	-.048	.058	.225	-.244
30	8501	.012	.279	.805	-1.291
30	8502	-.020	.220	.553	-1.259
30	8503	-.330	.275	.189	-1.402
30	8504	-.071	.137	.222	-1.548
30	8505	-.067	.132	.310	-.940
30	8506	-.228	.127	.199	-.696
30	8507	-.329	.079	-.030	-.645

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	8508	-.564	.120	-.251	-1.239
30	8509	-.971	.307	-.262	-2.431
30	8510	-.036	.131	.691	-.490
30	8511	-.075	.135	.664	-.645
30	8512	-.435	.156	.312	-1.072
30	8513	-.531	.150	-.180	-1.371
30	8514	-.225	.072	.087	-.542
30	8515	-.478	.126	-.137	-1.171
30	8516	-.695	.147	-.226	-1.350
30	8517	-.850	.131	-.257	-1.322
30	8518	-.058	.088	.532	-.312
30	8519	-.125	.157	.527	-.909
30	8520	-.335	.124	.157	-.843
30	8521	-.372	.113	.010	-.778
30	8522	-.156	.084	.164	-.643
30	8523	-.179	.114	.149	-.649
30	8524	-.237	.102	.036	-.826
30	8525	-.230	.100	.024	-.651
30	8526	-.078	.093	.267	-.521
30	8527	-.012	.091	.320	-.387
30	8528	-.138	.093	.245	-.539
30	8529	-.157	.085	.146	-.501
30	8601	-.027	.188	.929	-.699
30	8602	.068	.304	.832	-1.423
30	8603	-.503	.146	.009	-1.134
30	8604	-.264	.282	.505	-1.506
30	8605	-.653	.165	-.226	-1.348
30	8606	-.283	.097	.022	-.666
30	8607	-.225	.096	.063	-.619
30	8608	-.298	.161	.307	-.929
30	8609	-.514	.135	-.176	-1.536
30	8610	-.065	.111	.340	-.468
30	8611	-.102	.086	.160	-.540
30	8612	-.156	.174	.290	-.887
30	8613	-.242	.090	.012	-.619
30	8614	-.195	.117	-.142	-1.097
30	8615	-.116	.067	.118	-.434
30	8616	-.077	.073	.149	-.555
30	8617	-.046	.082	.273	-.359
30	8618	-.176	.074	.157	-.529
30	8619	-.382	.084	-.078	-.812
30	8620	-.111	.075	.151	-.389
30	8621	-.051	.060	.135	-.296
30	8701	.131	.135	.704	-.563
30	8702	.124	.118	.619	-.615
30	8703	.079	.117	.520	-.598
30	8704	.222	.141	.997	-.398
30	8705	.188	.187	.859	-.413
30	8706	.219	.140	.698	-.254
30	8707	.166	.092	.569	-.288
30	8708	.202	.114	.661	-.120
30	8709	.150	.114	.660	-.165
30	8710	-.157	.066	.097	-.401
30	8711	-.192	.072	.062	-.487
30	8712	.065	.145	.626	-.471
30	8713	.100	.128	.800	-.366
30	8714	.081	.084	.434	-.189
30	8715	.065	.080	.503	-.278
30	8716	.012	.075	.375	-.386
30	8717	-.060	.107	.400	-.435
30	8718	-.132	.110	.261	-.552
30	8719	.010	.114	.472	-.416
30	8720	.033	.099	.451	-.288
30	8721	.050	.059	.304	-.172
30	8722	.030	.058	.258	-.225
30	8723	.010	.060	.292	-.227
30	8724	-.106	.092	.226	-.478
30	8725	-.188	.114	.169	-.636
30	8726	.077	.127	.588	-.454
30	8727	.147	.126	.707	-.268
30	8728	.112	.084	.448	-.159
30	8729	.104	.080	.522	-.116
30	8730	.082	.093	.597	-.165
30	8731	-.017	.106	.595	-.373
30	8732	-.091	.107	.326	-.639
30	8733	-.074	.106	.360	-.570
30	8734	-.063	.093	.314	-.437
30	8735	-.033	.063	.370	-.360
30	8736	-.004	.050	.197	-.210
30	8737	-.008	.049	.166	-.192
30	8738	-.119	.070	.196	-.422
30	8739	-.158	.094	.229	-.537
30	8740	-.104	.085	.139	-.466
30	8741	-.071	.078	.191	-.516
30	8742	.023	.063	.290	-.360
30	8743	.035	.049	.239	-.140
30	8744	.032	.054	.346	-.161
30	8745	-.084	.061	.174	-.347
30	8746	-.148	.091	.239	-.579
30	8747	-.081	.077	.212	-.574
30	8748	-.065	.076	.231	-.449
30	8749	-.057	.056	.218	-.248
30	8750	-.084	.066	.181	-.324
30	8801	-.292	.133	.039	-1.080
30	8802	-.289	.093	-.036	-.723
30	8803	-.289	.175	.147	-1.207
30	8804	-.240	.102	.115	-.761
30	8805	-.245	.081	.136	-.642
30	8806	-.202	.107	.289	-.766
30	8807	-.164	.075	.178	-.466
30	8808	-.232	.068	.067	-.612
30	8809	-.046	.071	.413	-.238
30	8810	-.072	.062	.268	-.238
30	8811	-.168	.053	.027	-.344
30	8901	-.285	.070	-.083	-.704
30	8902	-.285	.037	-.158	-.433
30	8903	-.297	.073	-.105	-.654
30	8904	-.282	.060	-.095	-.541
30	8905	-.307	.090	-.068	-1.072
30	8906	-.297	.070	-.049	-.788
30	8907	-.280	.085	.033	-.704
30	8908	-.290	.081	-.004	-.684
30	8909	-.269	.084	-.020	-.687
30	8910	-.189	.060	.075	-.440
30	9101	-.403	.086	-.176	-.785
30	9102	-.382	.070	-.164	-.687
30	9103	-.410	.073	-.216	-.749
30	9204	-.279	.079	.154	-.578
30	9205	-.027	.103	.319	-.501
30	9206	.181	.212	.879	-.903
30	9307	.317	.183	1.131	-.464
30	9308	.073	.154	.638	-.533
30	9309	-.113	.129	.412	-.574
30	9410	-.357	.083	-.109	-.906
30	9411	-.295	.076	-.029	-.737
30	9412	-.352	.079	-.131	-.673
30	9501	-.155	.098	.462	-.508
30	9502	-.256	.142	.216	-.835
30	9503	-.482	.115	-.167	-1.141
30	9504	-.184	.042	-.059	-.351
30	9505	-.296	.059	-.097	-.557
30	9506	-.422	.091	-.168	-.836
30	9507	-.326	.117	.114	-.884
30	9508	-.137	.083	.238	-.462
40	1101	-.348	.047	-.203	-.592
40	1102	-.346	.042	-.209	-.480
40	1103	-.351	.042	-.184	-.489
40	1104	-.344	.043	-.159	-.533
40	1105	-.344	.046	-.159	-.525
40	1106	-.341	.046	-.164	-.560
40	1107	-.337	.048	-.135	-.508
40	1108	-.338	.048	-.169	-.539
40	1109	-.330	.048	-.154	-.496
40	1110	-.350	.043	-.200	-.564
40	1111	-.348	.044	-.212	-.504
40	1112	-.329	.046	-.157	-.489
40	1113	-.330	.045	-.161	-.486
40	1115	-.347	.044	-.192	-.482
40	1116	-.342	.043	-.191	-.502
40	1117	-.347	.041	-.176	-.472

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	1118	-.347	.042	-.186	-.492
40	1119	-.336	.045	-.175	-.502
40	1120	-.332	.044	-.194	-.473
40	1121	-.328	.042	-.152	-.495
40	1122	-.338	.044	-.155	-.497
40	1123	-.353	.050	-.172	-.527
40	1124	-.332	.045	-.196	-.486
40	1125	-.358	.051	-.185	-.537
40	1126	-.356	.050	-.154	-.525
40	1127	-.355	.044	-.174	-.484
40	1128	-.355	.042	-.198	-.476
40	1129	-.354	.040	-.225	-.494
40	1130	-.353	.041	-.209	-.484
40	1131	-.343	.041	-.196	-.482
40	1132	-.339	.041	-.191	-.476
40	1133	-.336	.041	-.194	-.480
40	1134	-.371	.055	-.137	-.624
40	1135	-.353	.044	-.184	-.518
40	1136	-.386	.054	-.184	-.624
40	1137	-.378	.054	-.151	-.592
40	1138	-.371	.048	-.142	-.532
40	1139	-.376	.048	-.167	-.559
40	1140	-.368	.047	-.180	-.574
40	1141	-.365	.046	-.202	-.573
40	1142	-.361	.046	-.179	-.541
40	1143	-.360	.046	-.211	-.517
40	1144	-.348	.045	-.197	-.508
40	1145	-.396	.052	-.206	-.580
40	1146	-.321	.056	-.094	-.529
40	1147	-.423	.052	-.204	-.652
40	1148	-.404	.049	-.247	-.606
40	1149	-.394	.048	-.223	-.575
40	1150	-.394	.050	-.238	-.563
40	1151	-.349	.076	.100	-.579
40	1152	-.334	.073	-.037	-.651
40	1153	-.316	.060	-.108	-.534
40	1154	-.295	.067	-.057	-.485
40	1155	-.281	.069	-.025	-.483
40	1156	-.433	.062	-.184	-.703
40	1157	-.296	.071	.038	-.512
40	1158	-.418	.073	-.155	-.746
40	1159	-.409	.067	-.152	-.674
40	1160	-.386	.064	-.158	-.594
40	1161	-.341	.077	.037	-.602
40	1162	-.338	.117	.121	-.678
40	1163	-.454	.083	-.118	-.797
40	1164	-.395	.069	-.180	-.685
40	1165	-.367	.074	-.096	-.681
40	1166	-.363	.077	-.074	-.661
40	1167	-.450	.078	.009	-.760
40	1168	-.445	.080	-.217	-.796
40	1169	-.377	.095	.126	-.869
40	1170	-.354	.094	.368	-.812
40	1171	-.324	.085	.139	-.684
40	1172	-.331	.084	.169	-.606
40	1173	-.387	.083	.124	-.650
40	1174	-.475	.079	-.201	-.827
40	1176	-.441	.085	-.227	-.912
40	1177	-.430	.082	-.223	-.819
40	2101	.064	.212	.487	-.709
40	2102	-.149	.055	.047	-.393
40	2103	.037	.076	.280	-.291
40	2104	.207	.123	.556	-.885
40	2105	-.186	.049	-.005	-.581
40	2106	-.024	.064	.183	-.257
40	2107	.229	.099	.534	-.106
40	2108	.354	.098	.615	-.140
40	2109	.377	.103	.635	.022
40	2110	.395	.114	.745	-.111
40	2111	-.193	.047	-.035	-.373
40	2112	.010	.064	.226	-.230
40	2113	.231	.093	.508	-.106
40	2114	.357	.106	.779	-.014
40	2115	.441	.120	.808	-.096
40	2116	.422	.187	.868	-.548
40	2117	-.222	.045	-.032	-.366
40	2118	-.120	.050	.057	-.300
40	2119	.026	.064	.238	-.186
40	2120	.234	.093	.517	-.111
40	2121	.347	.111	.700	-.051
40	2122	.469	.150	.889	-.410
40	2123	-.217	.044	-.021	-.361
40	2124	-.125	.053	.040	-.344
40	2125	.347	.240	.980	-.607
40	2126	-.193	.042	-.047	-.366
40	2127	-.182	.049	-.012	-.342
40	2128	.051	.068	.289	-.159
40	2129	.228	.091	.521	-.089
40	2130	.340	.108	.712	-.003
40	2131	.394	.208	.866	-.617
40	2132	.379	.243	.937	-.868
40	2133	.370	.224	.922	-.503
40	2134	.394	.240	.953	-.760
40	2135	-.238	.043	-.086	-.383
40	2136	.252	.233	.915	-.702
40	2137	-.208	.043	-.053	-.373
40	2138	-.110	.050	.053	-.294
40	2139	.060	.065	.285	-.125
40	2140	.227	.087	.497	-.124
40	2141	.349	.134	.661	-.476
40	2142	.269	.253	.814	-.419
40	2143	.247	.238	.897	-.558
40	2144	-.239	.044	-.073	-.409
40	2145	.200	.242	.893	-.595
40	2146	-.223	.042	-.084	-.383
40	2147	-.122	.051	.058	-.291
40	2148	.019	.075	.265	-.202
40	2149	.171	.104	.494	-.248
40	2150	.256	.183	.702	-.742
40	2151	.167	.288	.878	-.702
40	2152	.121	.243	.828	-.597
40	2153	-.235	.050	-.046	-.435
40	2154	.079	.249	.792	-.694
40	2155	-.204	.055	.040	-.382
40	2156	-.116	.061	.167	-.317
40	2157	-.015	.073	.243	-.281
40	2158	.106	.097	.462	-.390
40	2159	.170	.172	.647	-.940
40	2160	.085	.256	.803	-1.005
40	2161	.055	.245	.838	-.826
40	2162	-.214	.060	.025	-.429
40	2163	-.022	.224	.728	-1.137
40	2164	-.276	.058	-.064	-.496
40	2165	-.232	.056	.028	-.435
40	2166	-.128	.054	.141	-.305
40	2167	-.048	.063	.220	-.363
40	2168	-.003	.111	.317	-.752
40	2169	-.122	.196	.447	-.786
40	2170	-.156	.163	.498	-.774
40	2171	-.340	.054	-.156	-.571
40	2172	-.182	.094	.238	-.784
40	2173	-.298	.059	-.086	-.540
40	2174	-.219	.051	-.031	-.412
40	2175	-.151	.048	.033	-.318
40	2176	-.113	.051	.064	-.283
40	2177	-.146	.070	.086	-.438
40	2178	-.265	.101	.025	-.723
40	2179	-.280	.104	.023	-.994
40	3101	.674	.158	1.130	.154
40	3102	-.235	.043	-.094	-.405
40	3103	.634	.160	1.196	.134
40	3104	.665	.149	1.087	.275
40	3105	.607	.140	.998	.192
40	3106	.508	.121	.903	.130
40	3107	.392	.101	.714	.093
40	3109	.088	.067	.419	-.175
40	3110	-.104	.050	.115	-.277
40	3111	-.218	.045	-.035	-.372
40	3112	.566	.167	1.170	.133
40	3113	-.239	.050	-.072	-.429

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	3114	.546	.157	1.151	.076
40	3115	.586	.157	1.192	.093
40	3116	.555	.130	1.017	.241
40	3117	.464	.113	.893	.177
40	3118	.347	.097	.732	.082
40	3119	.218	.085	.548	-.064
40	3120	.054	.070	.310	-.175
40	3121	-.124	.057	.105	-.322
40	3122	-.241	.053	-.033	-.416
40	3123	-.461	.171	1.009	-.165
40	3124	-.263	.053	-.074	-.488
40	3125	.421	.167	1.107	-.064
40	3126	.450	.155	1.074	.045
40	3127	.448	.134	.918	.078
40	3128	.377	.114	.795	.034
40	3129	.277	.097	.620	.032
40	3130	.145	.080	.446	-.057
40	3131	-.013	.061	.288	-.277
40	3132	-.177	.052	.059	-.392
40	3133	-.296	.050	-.115	-.464
40	3134	-.394	.150	.927	-.167
40	3135	-.316	.057	-.128	-.498
40	3136	.264	.138	.783	-.178
40	3137	.310	.134	.796	-.081
40	3138	.318	.124	.766	-.013
40	3139	.315	.103	.766	.004
40	3140	.342	.099	.733	.086
40	3141	.198	.124	.695	-.300
40	3142	-.003	.084	.351	-.338
40	3143	-.168	.067	.195	-.380
40	3144	-.264	.061	.002	-.486
40	3145	.214	.097	.811	-.098
40	3147	.149	.070	.515	-.156
40	3148	.273	.107	.769	-.059
40	3149	.340	.113	.797	.067
40	3150	.129	.077	.517	-.109
40	3151	.155	.107	.567	-.276
40	3152	.220	.093	.594	-.194
40	3153	.261	.112	.605	-.135
40	3154	.187	.087	.518	-.167
40	3155	.303	.106	.689	-.016
40	3156	.164	.095	.522	-.241
40	3157	.252	.113	.790	-.126
40	3158	.226	.108	.736	-.127
40	3159	-.056	.069	.175	-.335
40	4101	-.365	.059	-.158	-.674
40	4102	-.351	.048	-.139	-.532
40	4103	-.350	.052	-.170	-.562
40	4104	-.359	.049	-.206	-.560
40	4105	-.338	.047	-.163	-.513
40	4106	-.348	.055	-.145	-.663
40	4107	-.340	.043	-.155	-.497
40	4108	-.341	.048	-.185	-.530
40	4109	-.362	.049	-.158	-.537
40	4110	-.331	.050	-.168	-.796
40	4111	-.336	.048	-.188	-.523
40	4112	-.345	.048	-.194	-.484
40	4113	-.345	.042	-.187	-.489
40	4114	-.353	.044	-.189	-.528
40	4115	-.359	.047	-.231	-.573
40	4116	-.351	.045	-.175	-.520
40	4117	-.334	.047	-.155	-.499
40	4118	-.346	.048	-.201	-.487
40	4119	-.346	.048	-.194	-.478
40	4120	-.341	.046	-.155	-.478
40	4121	-.344	.046	-.192	-.504
40	4122	-.349	.048	-.199	-.523
40	4123	-.351	.049	-.205	-.528
40	4124	-.350	.042	-.182	-.501
40	4125	-.356	.044	-.189	-.521
40	4126	-.342	.045	-.179	-.492
40	4127	-.354	.048	-.210	-.495
40	4128	-.340	.047	-.180	-.480
40	4129	-.343	.045	-.168	-.474
40	4130	-.341	.045	-.171	-.487
40	4131	-.346	.048	-.170	-.533
40	4132	-.355	.047	-.214	-.506
40	4133	-.349	.049	-.168	-.523
40	4134	-.334	.052	-.141	-.509
40	4135	-.338	.044	-.186	-.506
40	4136	-.346	.045	-.193	-.484
40	4137	-.366	.048	-.208	-.639
40	4138	-.349	.047	-.187	-.513
40	4139	-.355	.047	-.193	-.518
40	4140	-.353	.045	-.220	-.513
40	4141	-.359	.045	-.213	-.588
40	4142	-.367	.045	-.225	-.570
40	4143	-.378	.051	-.231	-.624
40	4144	-.382	.053	-.193	-.664
40	4145	-.372	.049	-.220	-.532
40	4146	-.413	.059	-.187	-.675
40	4147	-.388	.049	-.166	-.578
40	4148	-.385	.052	-.184	-.595
40	4149	-.390	.052	-.201	-.593
40	4150	-.405	.049	-.241	-.605
40	4151	-.404	.055	-.237	-.629
40	4152	-.419	.060	-.222	-.729
40	4153	-.420	.064	-.217	-.754
40	4154	-.406	.050	-.235	-.612
40	4155	-.424	.059	-.261	-.722
40	4156	-.427	.055	-.258	-.653
40	4157	-.432	.053	-.263	-.614
40	4158	-.437	.054	-.250	-.690
40	4159	-.439	.056	-.247	-.691
40	4160	-.444	.056	-.243	-.713
40	4161	-.435	.062	-.256	-.727
40	4162	-.435	.063	-.257	-.712
40	4163	-.439	.062	-.251	-.665
40	4164	-.447	.081	-.195	-.865
40	4165	-.444	.075	-.210	-.799
40	4166	-.452	.073	-.203	-.727
40	4167	-.479	.078	-.242	-.981
40	4168	-.457	.091	-.065	-.860
40	4169	-.439	.090	-.042	-.883
40	4170	-.449	.092	-.135	-.933
40	4171	-.444	.096	-.130	-.901
40	4172	-.504	.081	-.265	-.874
40	4173	-.472	.112	.004	-1.003
40	5101	-.498	.115	-.185	-1.510
40	5102	-.488	.115	-.150	-1.240
40	5103	-.368	.096	-.102	-.966
40	5104	-.346	.084	-.120	-.980
40	5105	-.347	.069	-.123	-.860
40	5106	-.343	.060	-.094	-.628
40	5107	-.335	.053	-.143	-.582
40	5108	-.453	.072	-.168	-.708
40	5109	-.452	.071	-.161	-.713
40	5110	-.352	.062	-.124	-.893
40	5111	-.348	.059	-.166	-.777
40	5112	-.349	.064	-.105	-.801
40	5113	-.352	.057	-.147	-.648
40	5114	-.342	.059	-.145	-.619
40	5115	-.343	.060	-.123	-.618
40	5116	-.338	.055	-.098	-.593
40	5117	-.345	.056	-.135	-.657
40	5118	-.345	.058	-.145	-.649
40	5119	-.355	.049	-.172	-.886
40	5120	-.345	.049	-.164	-.554
40	5121	-.343	.051	-.185	-.566
40	5122	-.350	.049	-.179	-.501
40	5123	-.344	.052	-.159	-.600
40	5124	-.345	.054	-.148	-.536
40	5125	-.339	.052	-.155	-.544
40	5126	-.338	.054	-.135	-.520
40	5127	-.334	.055	-.150	-.544
40	5128	-.338	.046	-.192	-.597
40	5129	-.340	.050	-.153	-.535
40	5130	-.346	.044	-.179	-.490
40	5131	-.345	.047	-.171	-.602
40	5132	-.346	.046	-.197	-.504

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	5133	-.337	.051	-.177	-.553
40	5134	-.336	.048	-.154	-.532
40	5135	-.332	.048	-.148	-.526
40	5136	-.327	.049	-.172	-.514
40	6101	.622	.164	1.086	-.029
40	6102	.364	.128	.773	-.121
40	6103	.262	.125	.738	-.192
40	6104	.147	.090	.470	-.183
40	6105	.077	.087	.381	-.245
40	6106	-.013	.076	.258	-.376
40	6107	-.155	.082	.215	-.498
40	6108	.629	.220	1.283	-.100
40	6109	.641	.229	1.372	-.229
40	6110	.469	.121	.953	.042
40	6111	.354	.131	.830	-.121
40	6112	.159	.093	.514	-.180
40	6113	.020	.069	.277	-.199
40	6114	-.101	.063	.177	-.340
40	6115	-.255	.067	-.006	-.511
40	6116	-.373	.067	-.150	-.643
40	6117	.446	.169	1.092	-.494
40	6118	-.358	.064	-.125	-.697
40	6119	.324	.160	.750	-.374
40	6120	.361	.141	.792	-.246
40	6121	.251	.098	.585	-.073
40	6122	.200	.083	.469	-.097
40	6123	.121	.076	.346	-.136
40	6124	.024	.073	.251	-.243
40	6125	-.085	.060	.115	-.343
40	6126	-.071	.053	.162	-.278
40	6127	-.377	.065	-.148	-.579
40	6128	.589	.191	1.057	-.453
40	6129	.520	.172	.986	-.092
40	6130	.286	.115	.636	-.164
40	6131	.187	.099	.489	-.175
40	6132	.099	.094	.405	-.241
40	6133	.013	.083	.296	-.250
40	6134	-.098	.071	.198	-.384
40	6135	-.279	.081	.029	-.598
40	6136	-.358	.068	-.118	-.615
40	6137	.686	.150	1.102	.160
40	6138	.855	.190	1.373	.267
40	6139	.562	.129	.961	.175
40	6140	.435	.113	.787	.074
40	6141	.317	.105	.647	.002
40	6142	.202	.086	.467	-.099
40	6143	.070	.073	.363	-.202
40	6144	-.082	.056	.127	-.264
40	6145	-.201	.048	-.038	-.370
40	6146	.855	.207	1.526	.233
40	6147	.834	.197	1.476	.260
40	6148	.740	.180	1.331	.239
40	6149	.586	.159	1.100	.156
40	6150	.437	.127	.842	-.004
40	6151	.217	.086	.507	-.136
40	6153	-.111	.074	.216	-.381
40	6154	-.128	.054	.093	-.267
40	6155	.866	.188	1.443	.271
40	6156	.851	.177	1.350	.276
40	6157	-.104	.083	.326	-.372
40	6158	-.234	.067	.078	-.458
40	7101	-.438	.092	-.194	-1.002
40	7102	-.422	.080	-.135	-.679
40	7103	-.457	.077	-.190	-.894
40	7104	-.447	.069	-.193	-.701
40	7105	-.587	.152	-.174	-1.415
40	7106	-.471	.072	-.251	-.741
40	7107	-.465	.082	-.209	-.776
40	7108	-.456	.073	-.193	-.804
40	7109	-.405	.091	-.155	-.865
40	7110	-.560	.125	-.270	-1.138
40	7111	-.327	.124	-.070	-1.390
40	7112	-.348	.108	-.295	-.874
40	7201	-.401	.064	-.172	-.627
40	7202	-.342	.067	-.085	-.553
40	7203	-.426	.131	.036	-1.166
40	7204	-.487	.093	-.229	-.833
40	7205	-.357	.091	-.094	-.761
40	7206	-.373	.078	-.111	-.717
40	7207	-.299	.095	-.062	-.819
40	7301	-.482	.098	-.202	-1.000
40	7302	-.481	.083	-.244	-.840
40	7303	-.117	.107	.466	-.500
40	7401	-.174	.073	.037	-.584
40	7601	-.485	.110	-.197	-1.019
40	8101	-.340	.087	-.072	-.906
40	8102	-.337	.075	-.015	-.782
40	8103	-.334	.065	-.136	-.662
40	8104	-.329	.064	-.138	-.613
40	8105	-.303	.064	-.098	-.596
40	8106	-.293	.062	-.086	-.592
40	8107	-.352	.080	-.116	-.703
40	8108	-.342	.080	-.110	-.727
40	8109	-.326	.071	-.098	-.622
40	8110	-.328	.066	-.134	-.585
40	8111	-.316	.064	-.121	-.525
40	8112	-.307	.064	-.110	-.504
40	8113	-.268	.098	.147	-.744
40	8114	-.265	.097	.156	-.837
40	8115	-.326	.073	-.067	-.657
40	8116	-.332	.061	-.141	-.551
40	8117	-.301	.060	-.083	-.541
40	8118	-.292	.057	-.053	-.501
40	8119	-.218	.091	.159	-.677
40	8120	-.212	.085	.118	-.520
40	8121	-.299	.079	-.012	-.610
40	8122	-.388	.083	-.166	-.842
40	8123	-.380	.076	-.155	-.711
40	8124	-.368	.076	-.124	-.651
40	8125	-.075	.077	.264	-.474
40	8126	-.093	.071	.160	-.439
40	8127	-.225	.081	.037	-.521
40	8128	-.371	.088	-.060	-.846
40	8129	-.398	.103	-.107	-1.008
40	8130	-.397	.101	-.120	-.902
40	8131	-.046	.070	.262	-.330
40	8132	-.091	.074	.172	-.399
40	8133	-.161	.083	.158	-.450
40	8134	-.228	.083	.074	-.628
40	8135	-.257	.080	.069	-.589
40	8136	-.166	.068	.134	-.445
40	8137	-.073	.124	.605	-.408
40	8201	-.184	.057	.108	-.445
40	8202	-.098	.070	.255	-.402
40	8203	-.005	.093	.410	-.385
40	8204	.100	.116	.558	-.206
40	8205	.186	.140	.698	-.223
40	8206	.235	.157	.757	-.546
40	8207	.270	.180	.891	-.615
40	8208	-.290	.073	.026	-.646
40	8209	-.176	.083	.307	-.500
40	8210	-.005	.118	.533	-.396
40	8211	.177	.161	.786	-.243
40	8212	.324	.202	1.050	-.200
40	8213	.405	.233	1.156	-.837
40	8214	.396	.268	1.389	-.846
40	8215	-.336	.069	-.072	-.592
40	8216	-.260	.067	.013	-.543
40	8217	-.129	.091	.372	-.396
40	8218	.025	.137	.626	-.319
40	8219	.142	.210	1.005	-.401
40	8220	.296	.232	1.431	-.866
40	8221	.258	.237	1.339	-.840
40	8222	.062	.165	.677	-.450
40	8223	-.423	.085	-.140	-.775
40	8224	-.364	.078	-.061	-.630
40	8225	-.245	.082	.173	-.533
40	8226	-.273	.091	.137	-.562
40	8227	-.166	.093	.241	-.530
40	8228	-.472	.122	-.094	-1.299

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	8301	.117	.274	.850	-1.065
40	8302	.138	.185	.709	-.778
40	8303	.113	.115	.545	-.257
40	8304	.032	.097	.429	-.272
40	8305	-.074	.075	.228	-.311
40	8306	-.144	.061	.219	-.345
40	8307	.105	.244	.925	-.694
40	8308	.132	.220	.816	-.746
40	8309	.125	.107	.733	-.326
40	8310	.047	.097	.393	-.239
40	8311	-.088	.069	.172	-.314
40	8312	-.170	.053	.054	-.342
40	8313	.017	.215	.770	-1.175
40	8314	.056	.198	.706	-.931
40	8315	.102	.101	.505	-.250
40	8316	.033	.087	.385	-.224
40	8317	-.114	.063	.160	-.333
40	8318	-.215	.053	.032	-.431
40	8319	.130	.099	.656	-.282
40	8320	.051	.092	.521	-.209
40	8321	-.094	.065	.216	-.284
40	8322	-.215	.056	.002	-.409
40	8401	-.255	.047	-.090	-.409
40	8402	-.260	.044	-.118	-.451
40	8403	-.266	.045	-.124	-.492
40	8404	-.286	.054	-.121	-.617
40	8405	-.296	.072	.032	-.738
40	8406	-.322	.078	-.018	-.645
40	8407	-.329	.078	-.030	-.656
40	8408	-.265	.043	-.131	-.445
40	8409	-.265	.042	-.133	-.436
40	8410	-.268	.042	-.131	-.415
40	8411	-.277	.045	-.126	-.569
40	8412	-.308	.072	-.090	-.685
40	8413	-.338	.080	-.082	-.755
40	8414	-.355	.081	-.040	-.735
40	8415	-.299	.054	-.106	-.648
40	8416	-.302	.054	-.104	-.760
40	8417	-.310	.054	-.104	-.528
40	8418	-.298	.048	-.094	-.449
40	8419	-.282	.053	-.097	-.626
40	8420	-.274	.079	.031	-.929
40	8421	-.280	.100	.032	-.967
40	8422	-.313	.056	-.123	-.625
40	8423	-.313	.053	-.131	-.530
40	8424	-.319	.055	-.129	-.566
40	8425	-.294	.056	-.136	-.535
40	8426	-.311	.058	-.126	-.601
40	8427	-.338	.069	-.057	-.760
40	8428	-.235	.077	.077	-.646
40	8429	-.198	.054	.013	-.394
40	8430	-.188	.055	.105	-.400
40	8431	-.193	.061	.084	-.453
40	8432	-.274	.070	-.037	-.535
40	8433	-.144	.131	.451	-.686
40	8434	-.054	.057	.185	-.231
40	8435	-.040	.064	.319	-.252
40	8436	-.035	.072	.360	-.325
40	8437	-.226	.075	.074	-.540
40	8438	-.133	.098	.364	-.420
40	8439	-.032	.069	.235	-.250
40	8440	-.036	.058	.237	-.199
40	8441	-.028	.062	.261	-.238
40	8442	-.036	.067	.212	-.368
40	8501	.258	.176	.879	-.806
40	8502	.212	.156	.717	-.717
40	8503	-.030	.142	.422	-.891
40	8504	-.000	.084	.291	-.732
40	8505	-.023	.111	.331	-.886
40	8506	-.051	.128	.364	-.528
40	8507	-.267	.073	-.036	-.545
40	8508	-.531	.116	-.186	-.997
40	8509	-.824	.249	-.215	-1.788
40	8510	.108	.143	.753	-.297
40	8511	-.031	.130	.559	-.499
40	8512	-.423	.155	.338	-.983
40	8513	-.504	.139	-.124	-1.058
40	8514	-.297	.085	.139	-.741
40	8515	-.543	.125	-.182	-1.020
40	8516	-.559	.121	-.238	-1.009
40	8517	-.520	.107	-.203	-.976
40	8518	-.054	.113	.489	-.456
40	8519	-.175	.135	.435	-.606
40	8520	-.350	.099	.035	-.789
40	8521	-.370	.090	-.100	-.780
40	8522	-.340	.101	-.053	-.875
40	8523	-.368	.106	-.092	-.920
40	8524	-.330	.091	-.084	-.929
40	8525	-.320	.089	-.076	-.775
40	8526	-.204	.107	.139	-.823
40	8527	-.152	.080	.159	-.477
40	8528	-.253	.076	-.039	-.599
40	8529	-.255	.078	-.026	-.555
40	8601	-.066	.221	.800	-.788
40	8602	.212	.260	1.281	-1.517
40	8603	-.670	.175	.073	-1.298
40	8604	-.293	.254	.397	-1.283
40	8605	-.692	.186	-.157	-1.579
40	8606	-.403	.122	.042	-.901
40	8607	-.361	.113	.021	-.740
40	8608	-.520	.195	.019	-1.338
40	8609	-.577	.105	-.291	-.997
40	8610	-.201	.115	.236	-.604
40	8611	-.288	.121	.044	-.850
40	8612	-.337	.232	.294	-1.257
40	8613	-.366	.103	-.063	-.765
40	8614	-.536	.136	-.153	-1.255
40	8615	-.219	.090	.063	-.630
40	8616	-.237	.110	.094	-.611
40	8617	-.198	.133	.241	-1.102
40	8618	-.321	.090	-.019	-.687
40	8619	-.469	.097	-.143	-.956
40	8620	-.249	.093	.178	-.572
40	8621	-.195	.096	.097	-.484
40	8701	.098	.128	.671	-.548
40	8702	.117	.113	.615	-.403
40	8703	.142	.095	.484	-.541
40	8704	.109	.145	.704	-.660
40	8705	.183	.183	.940	-.302
40	8706	.221	.149	.845	-.202
40	8707	.161	.083	.492	-.114
40	8708	.149	.087	.620	-.089
40	8709	.078	.109	.602	-.190
40	8710	-.181	.060	.151	-.446
40	8711	-.194	.065	.086	-.489
40	8712	-.070	.141	.492	-.591
40	8713	-.014	.128	.552	-.474
40	8714	.052	.079	.424	-.294
40	8715	.044	.070	.460	-.165
40	8716	-.006	.074	.396	-.308
40	8717	-.083	.097	.325	-.467
40	8718	-.145	.101	.267	-.604
40	8719	-.113	.114	.362	-.580
40	8720	-.084	.112	.297	-.530
40	8721	.046	.070	.372	-.176
40	8722	.045	.058	.262	-.195
40	8723	.000	.055	.311	-.180
40	8724	-.136	.085	.280	-.493
40	8725	-.220	.103	.254	-.714
40	8726	-.049	.133	.579	-.454
40	8727	.047	.137	.521	-.399
40	8728	.115	.101	.566	-.212
40	8729	.082	.071	.513	-.141
40	8730	.044	.085	.434	-.183
40	8731	-.062	.097	.504	-.389
40	8732	-.129	.099	.327	-.685
40	8733	-.128	.110	.261	-.526
40	8734	-.091	.101	.332	-.461
40	8735	-.016	.075	.382	-.302
40	8736	.025	.058	.256	-.175

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	8737	.002	.046	.153	-.173
40	8738	-.123	.063	.158	-.398
40	8739	-.185	.092	.177	-.575
40	8740	-.191	.094	.167	-.611
40	8741	-.127	.079	.224	-.684
40	8742	.045	.075	.431	-.171
40	8743	.052	.061	.340	-.128
40	8744	.017	.051	.251	-.131
40	8745	-.110	.063	.239	-.390
40	8746	-.199	.097	.204	-.611
40	8747	-.171	.101	.128	-.524
40	8748	-.126	.087	.241	-.466
40	8749	-.071	.057	.162	-.277
40	8750	-.104	.071	.131	-.350
40	8801	-.257	.126	.049	-.923
40	8802	-.277	.082	-.032	-.707
40	8803	-.381	.204	.278	-1.905
40	8804	-.297	.103	.060	-.814
40	8805	-.309	.080	.193	-.688
40	8806	-.302	.130	.125	-.767
40	8807	-.205	.091	.183	-.596
40	8808	-.263	.068	.060	-.569
40	8809	-.013	.094	.468	-.267
40	8810	-.039	.078	.377	-.252
40	8811	-.179	.057	.052	-.406
40	8901	-.295	.068	-.064	-.660
40	8902	-.309	.038	-.203	-.443
40	8903	-.310	.065	-.109	-.583
40	8904	-.303	.057	-.094	-.552
40	8905	-.300	.065	-.106	-.792
40	8906	-.301	.060	-.109	-.616
40	8907	-.304	.078	-.066	-.682
40	8908	-.319	.085	-.004	-.708
40	8909	-.351	.106	-.040	-.843
40	8910	-.211	.072	.087	-.483
40	9101	-.366	.084	-.150	-.721
40	9102	-.357	.066	-.150	-.714
40	9103	-.382	.064	-.188	-.643
40	9204	-.269	.099	.130	-.568
40	9205	-.104	.151	.391	-.610
40	9206	.308	.190	1.033	-.544
40	9307	.157	.266	.876	-.931
40	9308	.030	.121	.520	-.603
40	9309	-.159	.100	.257	-.584
40	9410	-.346	.077	-.143	-.689
40	9411	-.310	.063	-.074	-.579
40	9412	-.329	.067	-.100	-.595
40	9501	-.115	.086	.267	-.441
40	9502	-.344	.158	-.139	-.868
40	9503	-.483	.101	-.141	-.953
40	9504	-.216	.046	-.034	-.482
40	9505	-.292	.055	-.084	-.586
40	9506	-.501	.110	-.178	-1.084
40	9507	-.346	.097	.043	-1.067
40	9508	-.183	.104	.181	-.555
50	1101	-.420	.099	-.183	-1.182
50	1102	-.410	.088	-.154	-.849
50	1103	-.387	.066	-.209	-.705
50	1104	-.378	.056	-.190	-.655
50	1105	-.359	.052	-.175	-.599
50	1106	-.342	.049	-.194	-.541
50	1107	-.349	.047	-.172	-.585
50	1108	-.331	.051	-.137	-.511
50	1109	-.339	.048	-.152	-.515
50	1110	-.425	.096	-.183	-1.063
50	1111	-.411	.089	-.200	-1.018
50	1112	-.337	.049	-.140	-.498
50	1113	-.338	.051	-.170	-.538
50	1115	-.417	.078	-.222	-1.011
50	1116	-.389	.058	-.169	-.609
50	1117	-.374	.052	-.212	-.579
50	1118	-.369	.046	-.197	-.570
50	1119	-.360	.049	-.206	-.564
50	1120	-.367	.045	-.228	-.552
50	1121	-.363	.050	-.182	-.526
50	1122	-.339	.048	-.158	-.502
50	1123	-.429	.067	-.219	-.816
50	1124	-.357	.046	-.192	-.520
50	1125	-.434	.064	-.239	-.774
50	1126	-.432	.061	-.220	-.716
50	1127	-.420	.052	-.260	-.622
50	1128	-.407	.047	-.253	-.571
50	1129	-.406	.048	-.260	-.700
50	1130	-.402	.048	-.256	-.668
50	1131	-.394	.045	-.241	-.554
50	1132	-.384	.045	-.239	-.544
50	1133	-.382	.045	-.229	-.542
50	1134	-.437	.068	-.220	-.765
50	1135	-.410	.055	-.188	-.583
50	1136	-.405	.068	-.160	-.748
50	1137	-.411	.063	-.206	-.847
50	1138	-.421	.057	-.237	-.668
50	1139	-.447	.061	-.235	-.673
50	1140	-.451	.063	-.116	-.658
50	1141	-.433	.060	-.252	-.676
50	1142	-.419	.061	-.221	-.645
50	1143	-.415	.061	-.211	-.678
50	1144	-.406	.061	-.202	-.675
50	1145	-.361	.072	-.093	-.984
50	1146	-.396	.070	-.045	-.619
50	1147	-.370	.072	-.081	-.754
50	1148	-.364	.081	-.015	-.675
50	1149	-.364	.100	.042	-.717
50	1150	-.317	.140	.565	-.709
50	1151	-.308	.159	.371	-.751
50	1152	-.454	.086	.044	-.710
50	1153	-.400	.072	-.115	-.611
50	1154	-.367	.089	-.023	-.606
50	1155	-.370	.087	-.003	-.607
50	1156	-.360	.074	-.070	-.616
50	1157	-.344	.097	.028	-.667
50	1158	-.351	.075	-.067	-.602
50	1159	-.327	.083	-.020	-.631
50	1160	-.294	.101	.145	-.715
50	1161	-.273	.137	.357	-.729
50	1162	-.416	.116	.602	-.821
50	1163	-.479	.087	-.101	-.851
50	1164	-.432	.077	-.220	-.739
50	1165	-.408	.083	-.122	-.688
50	1166	-.405	.085	-.096	-.694
50	1167	-.407	.067	-.184	-.641
50	1168	-.459	.092	-.170	-1.049
50	1169	-.324	.068	-.127	-.582
50	1170	-.323	.066	-.133	-.536
50	1171	-.323	.062	-.106	-.568
50	1172	-.299	.065	-.084	-.562
50	1173	-.258	.098	.068	-.597
50	1174	-.396	.126	.182	-1.065
50	1176	-.500	.130	-.128	-1.365
50	1177	-.486	.123	-.115	-1.283
50	2101	.339	.122	.753	-.084
50	2102	-.070	.067	.242	-.326
50	2103	.167	.093	.446	-.202
50	2104	.401	.122	.729	-.061
50	2105	-.097	.059	.140	-.316
50	2106	.096	.078	.343	-.177
50	2107	.387	.119	.780	.014
50	2108	.413	.106	.736	.030
50	2109	.437	.114	.801	.017
50	2110	.456	.118	.839	.032
50	2111	-.111	.057	.117	-.326
50	2112	.140	.082	.393	-.142
50	2113	.390	.111	.757	-.029
50	2114	.517	.128	.879	.108
50	2115	.571	.132	.921	.136
50	2116	.598	.153	1.119	.119
50	2117	-.145	.049	.042	-.426
50	2118	-.020	.066	.203	-.262
50	2119	.162	.081	.428	-.152
50	2120	.405	.112	.719	.030

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	2121	.522	.130	.875	.102
50	2122	.630	.144	1.104	.114
50	2123	-.162	.054	.039	-.346
50	2124	-.022	.067	.185	-.250
50	2125	.666	.168	1.117	.029
50	2126	-.114	.052	-.072	-.319
50	2127	-.182	.041	-.033	-.308
50	2128	.203	.087	.488	-.087
50	2129	.406	.121	.849	.025
50	2130	.549	.124	.965	.193
50	2131	.669	.140	1.159	-.135
50	2132	.656	.144	1.075	.127
50	2133	.674	.156	1.246	.223
50	2134	.679	.160	1.120	-.013
50	2135	-.186	.047	-.012	-.342
50	2136	.668	.166	1.163	-.009
50	2137	-.155	.050	.052	-.313
50	2138	-.016	.063	.232	-.210
50	2139	.193	.088	.484	-.074
50	2140	.390	.116	.729	.031
50	2141	.538	.140	.919	.127
50	2142	.620	.163	1.055	.031
50	2143	.640	.172	1.158	-.103
50	2144	-.199	.053	.048	-.375
50	2145	.575	.183	1.088	-.091
50	2146	-.173	.057	.052	-.361
50	2147	-.040	.071	.230	-.250
50	2148	.170	.090	.459	-.118
50	2149	.363	.116	.679	.031
50	2150	.500	.139	.909	.110
50	2151	.574	.161	1.023	-.063
50	2152	.542	.188	1.054	-.155
50	2153	-.210	.064	.008	-.423
50	2154	.479	.193	1.155	-.252
50	2155	-.194	.076	.153	-.436
50	2156	-.055	.080	.253	-.305
50	2157	.101	.095	.497	-.191
50	2158	.258	.116	.720	-.053
50	2159	.368	.137	.871	-.001
50	2160	.442	.170	.914	-.293
50	2161	.441	.187	.959	-.251
50	2162	-.177	.078	.110	-.449
50	2163	.351	.190	.871	-.321
50	2164	-.228	.067	.024	-.457
50	2165	-.153	.069	.166	-.358
50	2166	-.031	.069	.304	-.242
50	2167	.057	.072	.377	-.156
50	2168	.143	.099	.538	-.379
50	2169	.172	.178	.939	-.610
50	2170	.159	.207	.720	-.541

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	2171	-.304	.061	-.100	-.527
50	2172	-.013	.105	.452	-.445
50	2173	-.250	.069	.021	-.555
50	2174	-.135	.059	.095	-.313
50	2175	-.043	.060	.230	-.218
50	2176	-.013	.059	.201	-.239
50	2177	-.035	.066	.183	-.353
50	2178	-.095	.083	.163	-.512
50	2179	-.100	.083	.144	-.510
50	3101	.536	.192	1.040	-.292
50	3102	-.288	.046	-.125	-.444
50	3103	.547	.179	1.013	-.418
50	3104	.514	.164	.953	-.220
50	3105	.489	.103	.843	.144
50	3106	.383	.084	.679	.080
50	3107	.246	.078	.506	.014
50	3109	-.011	.054	.223	-.187
50	3110	-.164	.042	.012	-.314
50	3111	-.252	.041	-.121	-.399
50	3112	.485	.189	1.073	-.295
50	3113	-.262	.043	-.111	-.382
50	3114	.466	.177	.960	-.365
50	3115	.472	.155	.885	-.352
50	3116	.429	.111	.805	.135
50	3117	.330	.091	.644	.071
50	3118	.220	.076	.538	-.013
50	3119	.106	.064	.361	-.076
50	3120	-.035	.053	.189	-.195
50	3121	-.174	.046	.015	-.329
50	3122	-.261	.046	-.106	-.416
50	3123	.432	.163	1.070	-.184
50	3124	-.266	.045	-.109	-.434
50	3125	.391	.154	.950	-.175
50	3126	.392	.133	.890	-.243
50	3127	.349	.108	.801	-.245
50	3128	.275	.086	.627	.017
50	3129	.182	.070	.466	-.021
50	3130	.063	.058	.338	-.128
50	3131	-.067	.050	.193	-.223
50	3132	-.194	.046	.019	-.335
50	3133	-.281	.048	-.076	-.442
50	3134	-.368	.155	1.039	-.543
50	3135	-.284	.056	-.108	-.519
50	3136	.273	.123	.795	-.227
50	3137	.285	.112	.832	-.071
50	3138	.279	.100	.721	.011
50	3139	.265	.090	.630	.034
50	3140	.286	.089	.654	.066
50	3141	.061	.107	.447	-.541
50	3142	-.080	.064	.204	-.321

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	3143	-.189	.053	-.006	-.402
50	3144	-.246	.055	-.079	-.429
50	3145	.243	.101	.732	-.003
50	3147	.176	.077	.519	-.065
50	3148	.246	.089	.688	-.017
50	3149	.333	.101	.699	.065
50	3150	.098	.065	.557	-.164
50	3151	.121	.089	.527	-.219
50	3152	.189	.079	.526	-.121
50	3153	.253	.099	.608	-.109
50	3154	.177	.076	.455	-.174
50	3155	.285	.093	.622	-.041
50	3156	.164	.078	.527	-.061
50	3157	.218	.094	.717	-.094
50	3158	.184	.089	.674	-.082
50	3159	.016	.061	.238	-.226
50	4101	-.351	.075	-.098	-.786
50	4102	-.330	.064	-.085	-.613
50	4103	-.332	.063	-.127	-.565
50	4104	-.355	.076	-.081	-.666
50	4105	-.318	.050	-.156	-.545
50	4106	-.328	.057	-.145	-.676
50	4107	-.323	.049	-.172	-.487
50	4108	-.326	.054	-.121	-.543
50	4109	-.341	.065	-.108	-.632
50	4110	-.320	.046	-.103	-.469
50	4111	-.322	.049	-.152	-.496
50	4112	-.327	.047	-.162	-.489
50	4113	-.319	.049	-.130	-.507
50	4114	-.331	.049	-.153	-.517
50	4115	-.342	.063	-.120	-.572
50	4116	-.342	.058	-.149	-.604
50	4117	-.321	.047	-.179	-.473
50	4118	-.332	.046	-.184	-.478
50	4119	-.330	.047	-.160	-.485
50	4120	-.325	.049	-.141	-.492
50	4121	-.324	.050	-.128	-.503
50	4122	-.325	.053	-.123	-.531
50	4123	-.355	.061	-.131	-.574
50	4124	-.337	.049	-.182	-.500
50	4125	-.349	.056	-.165	-.544
50	4126	-.330	.046	-.183	-.480
50	4127	-.343	.045	-.193	-.490
50	4128	-.321	.043	-.184	-.465
50	4129	-.332	.047	-.160	-.493
50	4130	-.328	.047	-.170	-.486
50	4131	-.335	.046	-.196	-.508
50	4132	-.337	.050	-.100	-.500
50	4133	-.353	.055	-.095	-.592
50	4134	-.330	.046	-.172	-.520

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	4135	-.327	.045	-.204	-.480
50	4136	-.332	.043	-.180	-.476
50	4137	-.362	.052	-.158	-.574
50	4138	-.333	.044	-.169	-.480
50	4139	-.336	.045	-.174	-.484
50	4140	-.347	.046	-.205	-.503
50	4141	-.346	.045	-.202	-.493
50	4142	-.353	.043	-.207	-.497
50	4143	-.367	.048	-.203	-.525
50	4144	-.383	.047	-.214	-.564
50	4145	-.345	.042	-.187	-.500
50	4146	-.368	.048	-.203	-.561
50	4147	-.351	.043	-.198	-.484
50	4148	-.358	.045	-.195	-.513
50	4149	-.357	.045	-.187	-.518
50	4150	-.362	.043	-.212	-.524
50	4151	-.369	.046	-.198	-.550
50	4152	-.381	.051	-.222	-.595
50	4153	-.390	.052	-.198	-.637
50	4154	-.353	.049	-.146	-.503
50	4155	-.377	.059	-.191	-.729
50	4156	-.357	.053	-.179	-.562
50	4157	-.370	.051	-.185	-.554
50	4158	-.372	.051	-.180	-.549
50	4159	-.375	.052	-.200	-.547
50	4160	-.381	.053	-.210	-.562
50	4161	-.374	.060	-.159	-.590
50	4162	-.367	.062	-.190	-.623
50	4163	-.355	.063	-.157	-.612
50	4164	-.347	.072	-.094	-.724
50	4165	-.354	.065	-.120	-.544
50	4166	-.342	.064	-.129	-.540
50	4167	-.376	.070	-.160	-.667
50	4168	-.346	.082	-.017	-.595
50	4169	-.391	.080	-.088	-.677
50	4170	-.370	.076	-.077	-.914
50	4171	-.359	.078	-.076	-.829
50	4172	-.458	.083	-.203	-.903
50	4173	-.346	.089	-.108	-.871
50	5101	-.442	.153	-.114	-1.258
50	5102	-.422	.148	-.078	-1.667
50	5103	-.407	.120	-.131	-1.219
50	5104	-.368	.095	-.019	-1.097
50	5105	-.363	.085	-.023	-.828
50	5106	-.372	.076	-.112	-.750
50	5107	-.343	.065	-.049	-.746
50	5108	-.345	.060	-.124	-.572
50	5109	-.333	.058	-.111	-.547
50	5110	-.429	.139	-.136	-1.272
50	5111	-.418	.128	-.088	-1.351

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	5112	-.380	.100	-.057	-.911
50	5113	-.377	.092	-.119	-.895
50	5114	-.366	.082	-.122	-.940
50	5115	-.349	.075	-.093	-.768
50	5116	-.341	.067	-.091	-.725
50	5117	-.337	.065	-.106	-.680
50	5118	-.347	.063	-.148	-.654
50	5119	-.422	.117	-.099	-1.065
50	5120	-.412	.104	-.183	-1.065
50	5121	-.374	.078	-.114	-.722
50	5122	-.374	.077	-.084	-.895
50	5123	-.358	.070	-.136	-.826
50	5124	-.344	.060	-.141	-.642
50	5125	-.335	.057	-.131	-.562
50	5126	-.326	.054	-.118	-.533
50	5127	-.323	.056	-.140	-.621
50	5128	-.421	.100	-.135	-.927
50	5129	-.412	.094	-.144	-.901
50	5130	-.376	.069	-.160	-.752
50	5131	-.376	.063	-.174	-.695
50	5132	-.360	.059	-.167	-.697
50	5133	-.373	.057	-.167	-.670
50	5134	-.334	.052	-.177	-.533
50	5135	-.349	.053	-.132	-.572
50	5136	-.325	.049	-.161	-.522
50	6101	.279	.125	.630	-.166
50	6102	.135	.095	.422	-.263
50	6103	.086	.073	.372	-.212
50	6104	.015	.065	.242	-.250
50	6105	-.015	.069	.219	-.307
50	6106	-.061	.063	.163	-.314
50	6107	-.165	.057	.038	-.417
50	6108	.317	.161	.829	-.367
50	6109	.188	.151	.697	-.349
50	6110	.284	.134	.701	-.147
50	6111	.326	.109	.772	-.147
50	6112	.190	.091	.483	-.148
50	6113	.020	.067	.238	-.203
50	6114	-.131	.055	.081	-.321
50	6115	-.231	.050	-.071	-.443
50	6116	-.301	.067	-.133	-.669
50	6117	.118	.127	.566	-.517
50	6118	-.276	.051	-.094	-.460
50	6119	-.016	.132	.485	-.554
50	6120	.026	.149	.462	-.522
50	6121	.129	.097	.471	-.284
50	6122	.087	.075	.340	-.220
50	6123	.041	.067	.257	-.287
50	6124	-.032	.057	.163	-.244
50	6125	-.122	.050	.037	-.331

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	6126	.039	.063	.248	-.187
50	6127	-.275	.044	-.136	-.438
50	6128	.072	.249	.649	-.824
50	6129	.254	.124	.598	-.669
50	6130	.180	.098	.501	-.232
50	6131	.106	.089	.436	-.226
50	6132	.027	.073	.257	-.280
50	6133	-.055	.071	.205	-.296
50	6134	-.141	.060	.075	-.340
50	6135	-.241	.052	-.066	-.440
50	6136	-.276	.048	-.133	-.460
50	6137	.447	.207	.959	-.431
50	6138	.468	.132	.934	-.290
50	6139	.416	.106	.809	.059
50	6140	.305	.089	.647	.017
50	6141	.186	.074	.412	-.093
50	6142	.101	.068	.386	-.118
50	6143	-.016	.060	.207	-.194
50	6144	-.148	.046	.044	-.296
50	6145	-.242	.043	-.065	-.363
50	6146	.444	.218	.933	-.514
50	6147	.486	.140	.858	-.243
50	6148	.408	.111	.733	.057
50	6149	.306	.094	.620	.005
50	6150	.199	.082	.443	-.082
50	6151	.105	.069	.377	-.095
50	6153	-.159	.047	.028	-.341
50	6154	-.171	.043	-.010	-.330
50	6155	.464	.198	.992	-.211
50	6156	.475	.152	.908	-.200
50	6157	-.156	.049	.028	-.312
50	6158	-.216	.044	-.058	-.349
50	7101	-.383	.074	-.155	-.872
50	7102	-.292	.073	-.011	-.511
50	7103	-.420	.082	-.179	-1.065
50	7104	-.352	.067	-.117	-.564
50	7105	-.537	.133	-.124	-1.066
50	7106	-.382	.070	-.148	-.643
50	7107	-.333	.075	-.126	-.637
50	7108	-.353	.075	-.137	-.806
50	7109	-.251	.077	.008	-.613
50	7110	-.475	.115	-.138	-1.109
50	7111	-.195	.058	-.010	-.462
50	7112	-.324	.074	-.108	-.600
50	7201	-.343	.060	-.178	-.527
50	7202	-.268	.060	-.107	-.463
50	7203	-.320	.088	-.070	-.675
50	7204	-.301	.067	-.113	-.602
50	7205	-.229	.065	-.050	-.486
50	7206	-.246	.058	-.095	-.454

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	7207	-.193	.058	.036	-.591
50	7301	-.312	.074	-.092	-.704
50	7302	-.500	.065	-.127	-.556
50	7303	-.138	.074	.207	-.363
50	7401	-.031	.061	.173	-.342
50	7601	-.270	.064	-.105	-.602
50	8101	-.349	.082	-.095	-.674
50	8102	-.353	.084	-.023	-.697
50	8103	-.361	.070	-.137	-.616
50	8104	-.369	.074	-.156	-.713
50	8105	-.314	.062	-.106	-.564
50	8106	-.312	.060	-.112	-.542
50	8107	-.341	.083	-.076	-.738
50	8108	-.325	.081	.061	-.732
50	8109	-.363	.070	-.090	-.634
50	8110	-.370	.070	-.173	-.685
50	8111	-.331	.065	-.147	-.613
50	8112	-.320	.064	-.141	-.589
50	8113	-.269	.106	.137	-.706
50	8114	-.266	.096	.069	-.699
50	8115	-.353	.063	-.142	-.633
50	8116	-.337	.057	-.149	-.551
50	8117	-.269	.059	-.104	-.523
50	8118	-.277	.061	-.064	-.499
50	8119	-.191	.084	.134	-.650
50	8120	-.196	.084	.082	-.668
50	8121	-.287	.075	.014	-.593
50	8122	-.414	.082	-.149	-.796
50	8123	-.368	.087	-.122	-.755
50	8124	-.350	.088	-.108	-.779
50	8125	-.119	.106	.310	-.646
50	8126	-.127	.101	.252	-.793
50	8127	-.237	.087	.103	-.870
50	8128	-.403	.101	-.134	-.865
50	8129	-.478	.138	-.155	-2.113
50	8130	-.461	.131	-.144	-1.315
50	8131	-.079	.093	.205	-.723
50	8132	-.111	.079	.185	-.541
50	8133	-.167	.087	.103	-.562
50	8134	-.251	.095	.146	-.627
50	8135	-.337	.103	.005	-.765
50	8136	-.226	.081	.178	-.603
50	8137	-.078	.152	.569	-.511
50	8201	-.203	.067	.064	-.491
50	8202	-.122	.077	.232	-.468
50	8203	-.002	.091	.419	-.371
50	8204	.140	.118	.656	-.219
50	8205	.264	.135	.738	-.164
50	8206	.518	.159	.855	-.162
50	8207	.316	.153	.930	-.147
50	8208	-.227	.060	-.013	-.488
50	8209	-.125	.064	.133	-.400
50	8210	.032	.081	.351	-.256
50	8211	.233	.127	.677	-.152
50	8212	.336	.154	.916	-.095
50	8213	.362	.153	1.017	-.111
50	8214	.290	.148	.848	-.216
50	8215	-.207	.058	.033	-.388
50	8216	-.151	.058	.248	-.338
50	8217	-.015	.067	.308	-.271
50	8218	.148	.097	.538	-.156
50	8219	.302	.134	.960	-.119
50	8220	.312	.132	.872	-.085
50	8221	.192	.119	.855	-.155
50	8222	.161	.111	.654	-.189
50	8223	-.294	.069	-.093	-.633
50	8224	-.261	.067	.016	-.546
50	8225	-.161	.066	.218	-.412
50	8226	-.186	.074	.216	-.478
50	8227	-.100	.069	.186	-.345
50	6226	-.465	.114	-.131	-.962
50	8301	-.246	.286	.678	-1.516
50	8302	-.139	.283	.539	-1.097
50	8303	.014	.090	.399	-.302
50	8304	-.039	.077	.318	-.274
50	8305	-.120	.061	.175	-.359
50	8306	-.166	.055	.079	-.382
50	8307	-.200	.270	.734	-1.192
50	8308	-.165	.297	.645	-1.223
50	8309	.038	.103	.423	-.466
50	8310	-.037	.075	.327	-.258
50	8311	-.145	.057	.141	-.320
50	8312	-.204	.047	.024	-.375
50	8313	-.245	.190	.516	-1.188
50	8314	-.228	.197	.349	-1.228
50	8315	-.023	.092	.321	-.450
50	8316	-.049	.057	.212	-.260
50	8317	-.171	.047	.071	-.359
50	8318	-.231	.048	-.012	-.387
50	8319	.046	.086	.513	-.226
50	8320	-.014	.069	.315	-.197
50	8321	-.134	.053	.146	-.294
50	8322	-.230	.046	.001	-.426
50	8401	-.244	.046	-.064	-.447
50	8402	-.254	.043	-.080	-.413
50	8403	-.266	.043	-.122	-.477
50	8404	-.292	.050	-.110	-.565
50	8405	-.348	.082	-.078	-.849
50	8406	-.367	.081	-.142	-.821
50	8407	-.376	.086	-.151	-.851
50	8408	-.254	.046	-.062	-.482
50	8409	-.254	.046	-.095	-.487
50	8410	-.265	.044	-.111	-.421
50	8411	-.283	.045	-.119	-.484
50	8412	-.348	.079	-.129	-.800
50	8413	-.387	.093	-.126	-.913
50	8414	-.397	.096	-.123	-.965
50	8415	-.297	.044	-.131	-.547
50	8416	-.297	.045	-.133	-.555
50	8417	-.300	.044	-.153	-.507
50	8418	-.292	.042	-.150	-.425
50	8419	-.269	.048	-.075	-.647
50	8420	-.262	.062	-.067	-.629
50	8421	-.269	.073	-.066	-.770
50	8422	-.310	.049	-.142	-.673
50	8423	-.313	.047	-.151	-.532
50	8424	-.314	.048	-.159	-.546
50	8425	-.303	.046	-.160	-.490
50	8426	-.316	.049	-.166	-.526
50	8427	-.333	.056	-.173	-.678
50	8428	-.258	.084	.094	-.608
50	8429	-.236	.052	-.066	-.440
50	8430	-.200	.054	-.013	-.406
50	8431	-.195	.059	.022	-.425
50	8432	-.308	.064	-.081	-.539
50	8433	-.169	.154	.527	-.645
50	8434	-.084	.054	.141	-.265
50	8435	-.070	.064	.197	-.311
50	8436	-.063	.076	.196	-.311
50	8437	-.269	.082	.077	-.576
50	8438	-.142	.117	.374	-.473
50	8439	-.022	.067	.374	-.284
50	8440	-.050	.055	.185	-.228
50	8441	-.055	.064	.194	-.291
50	8442	-.061	.080	.210	-.406
50	8501	.309	.123	.862	-.061
50	8502	.274	.124	.740	-.088
50	8503	.052	.076	.320	-.325
50	8504	-.055	.076	.194	-.456
50	8505	-.103	.096	.200	-.518
50	8506	.107	.111	.537	-.284
50	8507	-.184	.077	.115	-.518
50	8508	-.437	.130	-.032	-.984
50	8509	-.599	.221	-.078	-1.701
50	8510	.241	.146	.936	-.115
50	8511	-.063	.115	.413	-.606
50	8512	-.299	.097	.016	-.801
50	8513	-.312	.102	-.008	-.796
50	8514	-.292	.096	.057	-.731
50	8515	-.371	.125	-.059	-.953

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	8516	-.322	.086	-.037	-.859
50	8517	-.314	.079	.004	-.791
50	8518	-.001	.153	.825	-.426
50	8519	-.177	.122	.252	-.733
50	8520	-.257	.067	-.075	-.510
50	8521	-.252	.064	-.068	-.487
50	8522	-.445	.122	-.115	-1.144
50	8523	-.255	.110	.042	-.840
50	8524	-.236	.082	-.022	-.708
50	8525	-.242	.088	-.046	-.894
50	8526	-.284	.143	.182	-.996
50	8527	-.161	.083	.107	-.542
50	8528	-.170	.066	.071	-.501
50	8529	-.168	.067	.094	-.504
50	8601	-.126	.169	.877	-.540
50	8602	.062	.173	.751	-.519
50	8603	-.362	.110	-.028	-.898
50	8604	-.253	.130	.241	-.907
50	8605	-.326	.096	-.097	-.772
50	8606	-.223	.077	-.002	-.545
50	8607	-.211	.067	-.012	-.469
50	8608	-.269	.083	-.049	-.883
50	8609	-.292	.073	-.097	-.601
50	8610	-.133	.066	.116	-.372
50	8611	-.210	.059	.007	-.586
50	8612	-.290	.090	.038	-.693
50	8613	-.215	.063	-.051	-.608
50	8614	-.258	.065	-.081	-.673
50	8615	-.167	.055	.003	-.367
50	8616	-.218	.061	-.003	-.483
50	8617	-.218	.073	.155	-.547
50	8618	-.178	.061	.095	-.495
50	8619	-.225	.054	-.069	-.424
50	8620	-.209	.050	-.030	-.403
50	8621	-.191	.055	-.022	-.387
50	8701	-.020	.107	.466	-.746
50	8702	.002	.100	.452	-.503
50	8703	.091	.093	.452	-.330
50	8704	-.233	.255	.488	-1.318
50	8705	-.023	.135	.710	-.435
50	8706	.026	.127	.611	-.387
50	8707	.076	.094	.542	-.267
50	8708	.097	.077	.613	-.192
50	8709	-.025	.067	.395	-.224
50	8710	-.196	.049	.067	-.366
50	8711	-.188	.054	.022	-.398
50	8712	-.168	.094	.242	-.509
50	8713	-.145	.095	.308	-.480
50	8714	-.072	.089	.313	-.570
50	8715	-.019	.066	.277	-.274
50	8716	-.036	.053	.400	-.251
50	8717	-.106	.068	.395	-.391
50	8718	-.148	.071	.200	-.505
50	8719	-.187	.075	.154	-.486
50	8720	-.180	.078	.162	-.514
50	8721	-.082	.074	.230	-.354
50	8722	.008	.062	.282	-.195
50	8723	-.022	.051	.214	-.216
50	8724	-.149	.061	.118	-.414
50	8725	-.245	.075	.124	-.591
50	8726	-.180	.079	.347	-.448
50	8727	-.133	.087	.365	-.427
50	8728	-.015	.094	.488	-.509
50	8729	.074	.090	.454	-.204
50	8730	.006	.058	.327	-.190
50	8731	-.090	.064	.265	-.337
50	8732	-.146	.069	.288	-.429
50	8733	-.225	.080	.133	-.527
50	8734	-.198	.078	.144	-.474
50	8735	-.112	.076	.202	-.498
50	8736	-.009	.066	.354	-.214
50	8737	-.013	.048	.178	-.189
50	8738	-.123	.058	.173	-.366
50	8739	-.176	.081	.222	-.512
50	8740	-.222	.078	.037	-.750
50	8741	-.188	.070	.087	-.426
50	8742	-.065	.073	.356	-.272
50	8743	.021	.068	.316	-.179
50	8744	.009	.054	.310	-.190
50	8745	-.134	.057	.087	-.357
50	8746	-.222	.086	.084	-.590
50	8747	-.218	.076	.005	-.537
50	8748	-.196	.064	.069	-.441
50	8749	-.104	.052	.111	-.369
50	8750	-.125	.065	.084	-.431
50	8801	-.200	.081	.029	-.659
50	8802	-.259	.060	-.038	-.629
50	8803	-.359	.185	.209	-1.648
50	8804	-.316	.085	.016	-.728
50	8805	-.346	.070	-.085	-.734
50	8806	-.362	.116	.142	-.980
50	8807	-.213	.080	.168	-.696
50	8808	-.283	.055	-.046	-.481
50	8809	.037	.091	.460	-.226
50	8810	.015	.060	.396	-.233
50	8811	-.169	.055	.075	-.363
50	8901	-.287	.058	-.118	-.562
50	8902	-.307	.037	-.202	-.418
50	8903	-.311	.052	-.152	-.522
50	8904	-.307	.048	-.153	-.475
50	8905	-.301	.050	-.145	-.481
50	8906	-.304	.049	-.134	-.496
50	8907	-.310	.059	-.112	-.563
50	8908	-.329	.070	-.093	-.657
50	8909	-.399	.088	-.171	-.829
50	8910	-.271	.073	.005	-.608
50	9101	-.379	.103	-.068	-.963
50	9102	-.383	.079	-.110	-.750
50	9103	-.435	.089	-.195	-.890
50	9204	-.294	.109	.282	-.658
50	9205	-.207	.158	.479	-.692
50	9206	.196	.254	1.042	-.665
50	9307	-.234	.389	.791	-1.431
50	9308	-.046	.092	.363	-.337
50	9309	-.190	.072	.096	-.529
50	9410	-.343	.079	-.147	-.805
50	9411	-.312	.060	-.109	-.639
50	9412	-.347	.069	-.143	-.721
50	9501	-.079	.082	.234	-.359
50	9502	-.356	.154	.057	-1.071
50	9503	-.471	.096	-.155	-.980
50	9504	-.297	.095	-.076	-1.004
50	9505	-.315	.064	-.114	-.596
50	9506	-.614	.147	-.219	-1.306
50	9507	-.360	.080	.009	-.800
50	9508	-.286	.091	.106	-.641
60	1101	-.480	.116	-.175	-1.091
60	1102	-.489	.119	-.179	-1.116
60	1103	-.448	.091	-.186	-.847
60	1104	-.417	.069	-.203	-.771
60	1105	-.409	.068	-.197	-.823
60	1106	-.394	.058	-.180	-.663
60	1107	-.378	.057	-.176	-.566
60	1108	-.361	.058	-.155	-.574
60	1109	-.373	.060	-.145	-.617
60	1110	-.478	.114	-.068	-1.432
60	1111	-.474	.111	-.179	-1.149
60	1112	-.372	.055	-.138	-.622
60	1113	-.368	.057	-.166	-.591
60	1115	-.467	.097	-.228	-1.298
60	1116	-.440	.079	-.203	-.781
60	1117	-.416	.059	-.208	-.861
60	1118	-.398	.056	-.215	-.689
60	1119	-.383	.052	-.197	-.588
60	1120	-.389	.054	-.211	-.566
60	1121	-.389	.051	-.203	-.559
60	1122	-.361	.053	-.190	-.552
60	1123	-.473	.079	-.245	-.918
60	1124	-.370	.048	-.211	-.548
60	1125	-.467	.077	-.279	-.935

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	1126	-.471	.077	-.276	-.886
60	1127	-.462	.066	-.255	-.735
60	1128	-.435	.058	-.237	-.629
60	1129	-.422	.054	-.216	-.620
60	1130	-.414	.052	-.224	-.597
60	1131	-.413	.047	-.259	-.565
60	1132	-.402	.047	-.259	-.555
60	1133	-.399	.047	-.247	-.557
60	1134	-.498	.078	-.222	-.956
60	1135	-.455	.055	-.269	-.674
60	1136	-.514	.094	-.228	-1.101
60	1137	-.507	.086	-.233	-.944
60	1138	-.498	.073	-.283	-.876
60	1139	-.492	.067	-.286	-.728
60	1140	-.483	.065	-.247	-.712
60	1141	-.472	.061	-.279	-.750
60	1142	-.472	.059	-.300	-.697
60	1143	-.463	.058	-.266	-.694
60	1144	-.456	.058	-.256	-.685
60	1145	-.494	.109	-.113	-.959
60	1146	-.473	.062	-.266	-.714
60	1147	-.400	.103	-.073	-.863
60	1148	-.400	.103	-.020	-.801
60	1149	-.431	.110	-.000	-.815
60	1150	-.500	.115	-.005	-1.043
60	1151	-.559	.098	-.200	-1.083
60	1152	-.518	.085	-.251	-.947
60	1153	-.501	.073	-.277	-.827
60	1154	-.503	.072	-.261	-.801
60	1155	-.503	.074	-.244	-.875
60	1156	-.314	.073	-.025	-.650
60	1157	-.538	.101	-.210	-.999
60	1158	-.305	.067	-.076	-.543
60	1159	-.288	.068	-.007	-.582
60	1160	-.256	.073	.111	-.646
60	1161	-.240	.089	.365	-.625
60	1162	-.309	.136	.192	-.806
60	1163	-.576	.145	-.112	-1.105
60	1164	-.636	.171	-.306	-1.800
60	1165	-.599	.156	-.260	-1.725
60	1166	-.594	.153	-.178	-1.681
60	1167	-.365	.073	-.012	-.650
60	1168	-.501	.169	-.116	-1.743
60	1169	-.223	.059	-.020	-.457
60	1170	-.224	.059	-.019	-.473
60	1171	-.228	.057	-.032	-.438
60	1172	-.215	.058	.039	-.441
60	1173	-.145	.059	.098	-.406
60	1174	-.193	.124	.229	-.901
60	1176	-.353	.180	-.007	-1.558
60	1177	-.329	.168	-.000	-1.405
60	2101	.439	.127	.824	-.063
60	2102	-.004	.079	.249	-.318
60	2103	.292	.115	.599	-.119
60	2104	.517	.137	.894	.010
60	2105	-.034	.070	.199	-.348
60	2106	.214	.097	.502	-.109
60	2107	.498	.132	.873	.047
60	2108	.417	.117	.786	-.026
60	2109	.426	.120	.781	.033
60	2110	.414	.126	.835	-.059
60	2111	-.042	.070	.169	-.309
60	2112	.278	.102	.625	-.081
60	2113	.529	.133	.911	.088
60	2114	.605	.136	1.033	.149
60	2115	.571	.131	.946	.068
60	2116	.545	.140	.964	.089
60	2117	-.081	.062	.176	-.284
60	2118	.081	.082	.334	-.181
60	2119	.302	.109	.640	-.139
60	2120	.544	.130	.891	.137
60	2121	.635	.141	1.014	.191
60	2122	.643	.146	1.067	-.045
60	2123	-.086	.063	.121	-.352
60	2124	.089	.080	.371	-.227
60	2125	.609	.149	1.107	.154
60	2126	-.026	.069	.204	-.312
60	2127	-.195	.040	-.039	-.368
60	2128	.334	.102	.673	-.039
60	2129	.554	.125	.935	.114
60	2130	.629	.148	1.068	.186
60	2131	.683	.158	1.112	.103
60	2132	.552	.147	1.019	-.000
60	2133	.672	.146	1.102	.164
60	2134	.586	.148	1.020	.103
60	2135	-.115	.057	.107	-.381
60	2136	.636	.140	1.120	.187
60	2137	-.075	.063	.144	-.314
60	2138	.102	.081	.372	-.165
60	2139	.327	.108	.659	.007
60	2140	.522	.132	.929	.109
60	2141	.640	.145	1.119	.193
60	2142	.653	.146	1.149	.208
60	2143	.578	.146	1.041	.109
60	2144	-.136	.062	.163	-.358
60	2145	.524	.155	1.016	.068
60	2146	-.120	.069	.181	-.373
60	2147	.044	.086	.410	-.208
60	2148	.289	.112	.678	-.014
60	2149	.481	.137	.876	.114
60	2150	.590	.152	1.058	.172
60	2151	.598	.151	1.101	.160
60	2152	.511	.142	.951	.121
60	2153	-.193	.067	.059	-.411
60	2154	.466	.142	.917	.106
60	2155	-.197	.068	.051	-.420
60	2156	-.010	.086	.266	-.297
60	2157	.192	.109	.558	-.088
60	2158	.356	.135	.818	.015
60	2159	.447	.153	.973	.075
60	2160	.473	.154	1.063	.040
60	2161	.427	.147	1.002	.032
60	2162	-.212	.077	.151	-.493
60	2163	.364	.146	.902	-.023
60	2164	-.243	.083	.121	-.656
60	2165	-.114	.084	.273	-.409
60	2166	.031	.083	.372	-.199
60	2167	.109	.079	.424	-.089
60	2168	.178	.095	.528	-.095
60	2169	.222	.119	.669	-.484
60	2170	.220	.128	.764	-.490
60	2171	-.324	.078	-.106	-.726
60	2172	.078	.120	.521	-.283
60	2173	-.165	.088	.097	-.510
60	2174	-.053	.078	.259	-.262
60	2175	.035	.085	.410	-.282
60	2176	.056	.069	.428	-.212
60	2177	.025	.059	.271	-.233
60	2178	.003	.065	.226	-.533
60	2179	-.001	.064	.222	-.322
60	3101	-.012	.193	.792	-.779
60	3102	-.295	.043	-.116	-.451
60	3103	-.017	.194	.655	-.698
60	3104	-.030	.212	.734	-.754
60	3105	.213	.181	.599	-.735
60	3106	.206	.079	.477	-.233
60	3107	.114	.062	.334	-.092
60	3109	-.091	.041	.078	-.212
60	3110	-.202	.040	-.066	-.315
60	3111	-.261	.043	-.118	-.390
60	3112	.016	.198	.665	-.601
60	3113	-.268	.045	-.127	-.407
60	3114	.009	.203	.719	-.807
60	3115	.015	.219	.644	-.778
60	3116	.182	.167	.560	-.594
60	3117	.176	.071	.429	-.053
60	3118	.090	.058	.331	-.114
60	3119	.003	.047	.208	-.156
60	3120	-.103	.041	.091	-.242
60	3121	-.199	.041	-.041	-.325

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	3122	-.263	.044	-.127	-.397
60	3123	.031	.205	.760	-.768
60	3124	-.260	.043	-.111	-.404
60	3125	.049	.207	.831	-.723
60	3126	.066	.221	.750	-.784
60	3127	.167	.153	.540	-.609
60	3128	.160	.074	.434	-.136
60	3129	.094	.058	.324	-.075
60	3130	-.004	.049	.231	-.156
60	3131	-.114	.043	.139	-.262
60	3132	-.201	.044	-.007	-.387
60	3133	-.253	.047	-.097	-.471
60	3134	.015	.183	.682	-.765
60	3135	-.248	.051	-.068	-.447
60	3136	.093	.159	.690	-.540
60	3137	.130	.147	.624	-.531
60	3138	.171	.100	.551	-.380
60	3139	.194	.075	.538	-.076
60	3140	.230	.083	.520	-.128
60	3141	-.005	.090	.389	-.334
60	3142	-.105	.057	.095	-.290
60	3143	-.165	.048	-.005	-.330
60	3144	-.188	.052	-.022	-.375
60	3145	.206	.091	.578	-.052
60	3147	.115	.066	.417	-.115
60	3148	.166	.083	.556	-.212
60	3149	.245	.087	.593	.037
60	3150	.064	.053	.271	-.163
60	3151	.053	.072	.389	-.286
60	3152	.131	.079	.464	-.143
60	3153	.202	.100	.616	-.091
60	3154	.121	.072	.381	-.262
60	3155	.232	.093	.623	-.153
60	3156	.108	.068	.389	-.151
60	3157	.132	.081	.503	-.140
60	3158	.107	.075	.452	-.125
60	3159	.048	.047	.205	-.209
60	4101	-.368	.090	-.087	-.745
60	4102	-.369	.093	-.096	-.868
60	4103	-.342	.074	-.054	-.625
60	4104	-.376	.094	-.049	-.807
60	4105	-.291	.052	-.117	-.514
60	4106	-.298	.056	-.130	-.557
60	4107	-.320	.057	-.128	-.511
60	4108	-.328	.067	-.129	-.566
60	4109	-.365	.081	-.100	-.744
60	4110	-.290	.051	-.121	-.513
60	4111	-.287	.048	-.142	-.451
60	4112	-.298	.048	-.060	-.485
60	4113	-.311	.053	-.148	-.495
60	4114	-.323	.058	-.111	-.527
60	4115	-.367	.073	-.098	-.653
60	4116	-.371	.070	-.122	-.700
60	4117	-.292	.051	-.140	-.469
60	4118	-.300	.048	-.086	-.455
60	4119	-.302	.047	-.072	-.474
60	4120	-.303	.052	-.133	-.485
60	4121	-.317	.055	-.136	-.523
60	4122	-.340	.061	-.148	-.592
60	4123	-.373	.071	-.149	-.635
60	4124	-.341	.059	-.145	-.594
60	4125	-.376	.066	-.133	-.640
60	4126	-.296	.046	-.151	-.443
60	4127	-.314	.046	-.118	-.460
60	4128	-.296	.048	-.150	-.500
60	4129	-.303	.048	-.137	-.482
60	4130	-.307	.050	-.150	-.488
60	4131	-.324	.052	-.142	-.621
60	4132	-.345	.056	-.147	-.558
60	4133	-.382	.063	-.169	-.674
60	4134	-.299	.050	-.102	-.546
60	4135	-.302	.048	-.140	-.455
60	4136	-.311	.045	-.150	-.446
60	4137	-.385	.056	-.154	-.569
60	4138	-.312	.044	-.153	-.459
60	4139	-.316	.044	-.158	-.460
60	4140	-.323	.043	-.183	-.458
60	4141	-.323	.043	-.173	-.469
60	4142	-.341	.043	-.198	-.506
60	4143	-.370	.051	-.194	-.581
60	4144	-.399	.055	-.169	-.605
60	4145	-.318	.044	-.190	-.466
60	4146	-.418	.059	-.170	-.648
60	4147	-.322	.046	-.172	-.475
60	4148	-.336	.044	-.162	-.475
60	4149	-.333	.044	-.166	-.481
60	4150	-.344	.050	-.202	-.519
60	4151	-.375	.049	-.200	-.578
60	4152	-.423	.059	-.200	-.688
60	4153	-.445	.060	-.203	-.668
60	4154	-.325	.049	-.149	-.471
60	4155	-.448	.070	-.172	-.711
60	4156	-.321	.053	-.125	-.505
60	4157	-.316	.052	-.110	-.532
60	4158	-.316	.052	-.137	-.550
60	4159	-.328	.054	-.116	-.545
60	4160	-.365	.060	-.179	-.578
60	4161	-.373	.069	-.136	-.657
60	4162	-.375	.077	-.128	-.724
60	4163	-.288	.055	-.079	-.482
60	4164	-.315	.069	-.075	-.671
60	4165	-.229	.061	-.015	-.446
60	4166	-.235	.059	-.008	-.443
60	4167	-.260	.058	-.058	-.501
60	4168	-.289	.064	-.092	-.581
60	4169	-.405	.084	-.108	-.904
60	4170	-.348	.081	-.113	-.910
60	4171	-.335	.081	-.107	-.851
60	4172	-.488	.110	-.196	-1.091
60	4173	-.279	.078	.016	-.738
60	5101	-.500	.187	-.012	-1.370
60	5102	-.503	.206	.058	-1.766
60	5103	-.474	.152	-.028	-1.276
60	5104	-.431	.120	-.060	-1.118
60	5105	-.443	.121	-.057	-1.002
60	5106	-.453	.110	-.157	-1.052
60	5107	-.388	.072	-.093	-.723
60	5108	-.380	.069	-.104	-.737
60	5109	-.368	.066	-.099	-.705
60	5110	-.492	.176	-.056	-1.336
60	5111	-.481	.161	-.023	-1.264
60	5112	-.416	.112	-.047	-.937
60	5113	-.435	.118	-.064	-1.014
60	5114	-.429	.104	-.116	-1.104
60	5115	-.422	.094	-.115	-1.082
60	5116	-.403	.081	-.141	-.892
60	5117	-.398	.068	-.135	-.706
60	5118	-.398	.072	-.135	-.972
60	5119	-.482	.147	-.053	-1.150
60	5120	-.470	.145	-.071	-1.352
60	5121	-.421	.091	-.025	-.773
60	5122	-.420	.096	-.167	-.941
60	5123	-.419	.089	-.179	-.932
60	5124	-.413	.080	-.164	-1.005
60	5125	-.390	.070	-.154	-.729
60	5126	-.384	.068	-.093	-.681
60	5127	-.373	.065	-.187	-.648
60	5128	-.474	.127	-.160	-1.130
60	5129	-.470	.121	-.154	-1.077
60	5130	-.431	.092	-.172	-.819
60	5131	-.409	.080	-.127	-.962
60	5132	-.414	.074	-.212	-.867
60	5133	-.413	.065	-.208	-.704
60	5134	-.388	.058	-.191	-.632
60	5135	-.387	.063	-.162	-.651
60	5136	-.366	.061	-.177	-.588
60	6101	-.050	.161	.358	-.749
60	6102	-.115	.100	.190	-.596
60	6103	-.066	.104	.370	-.544
60	6104	-.072	.058	.139	-.339

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	6105	-.121	.054	.077	-.324
60	6106	-.167	.061	.084	-.389
60	6107	-.228	.058	-.014	-.486
60	6108	-.113	.166	.823	-.970
60	6109	-.157	.134	.671	-1.045
60	6110	-.093	.149	.381	-.671
60	6111	.200	.133	.710	-.250
60	6112	.105	.070	.332	-.159
60	6113	-.024	.057	.178	-.238
60	6114	-.143	.047	.007	-.308
60	6115	-.271	.060	-.079	-.550
60	6116	-.374	.105	-.105	-.844
60	6117	-.155	.110	.282	-.749
60	6118	-.310	.064	-.125	-.560
60	6119	-.274	.105	.122	-.652
60	6120	-.273	.110	.207	-.730
60	6121	-.184	.159	.266	-.740
60	6122	-.055	.072	.195	-.403
60	6123	-.031	.051	.140	-.224
60	6124	-.088	.044	.071	-.259
60	6125	-.158	.043	.016	-.345
60	6126	.144	.082	.418	-.129
60	6127	-.267	.046	-.069	-.435
60	6128	-.395	.152	.330	-1.028
60	6129	-.331	.273	.482	-1.161
60	6130	.036	.118	.354	-.718
60	6131	-.018	.071	.201	-.289
60	6132	-.058	.064	.171	-.317
60	6133	-.115	.059	.091	-.312
60	6134	-.182	.051	-.006	-.350
60	6135	-.249	.048	-.085	-.412
60	6136	-.269	.047	-.102	-.414
60	6137	-.204	.243	.642	-1.089
60	6138	-.108	.296	.568	-1.024
60	6139	.189	.103	.476	-.467
60	6140	.133	.066	.356	-.090
60	6141	.063	.057	.293	-.149
60	6142	-.008	.052	.171	-.171
60	6143	-.090	.047	.087	-.264
60	6144	-.182	.042	-.046	-.309
60	6145	-.251	.043	-.123	-.391
60	6146	-.209	.266	.705	-1.336
60	6147	.011	.259	.663	-1.098
60	6148	.171	.162	.540	-.883
60	6149	.157	.071	.416	-.303
60	6150	.076	.062	.291	-.135
60	6151	-.002	.056	.255	-.185
60	6153	-.194	.042	-.034	-.396
60	6154	-.180	.043	-.024	-.418
60	6155	-.097	.201	.562	-.823
60	6156	-.034	.211	.610	-.693
60	6157	-.193	.041	-.038	-.332
60	6158	-.235	.040	-.109	-.381
60	7101	-.305	.071	-.035	-.803
60	7102	-.189	.067	.064	-.475
60	7103	-.319	.075	-.097	-.855
60	7104	-.245	.060	-.065	-.470
60	7105	-.379	.103	-.099	-.879
60	7106	-.277	.058	-.053	-.480
60	7107	-.256	.075	-.031	-.583
60	7108	-.281	.072	-.098	-.617
60	7109	-.194	.061	-.001	-.562
60	7110	-.446	.117	-.123	-1.105
60	7111	-.163	.056	.114	-.430
60	7112	-.221	.067	.188	-.432
60	7201	-.239	.049	-.085	-.423
60	7202	-.195	.047	-.046	-.363
60	7203	-.233	.067	.031	-.902
60	7204	-.212	.050	-.048	-.513
60	7205	-.182	.052	.018	-.402
60	7206	-.187	.045	-.039	-.354
60	7207	-.170	.054	-.026	-.465
60	7301	-.227	.062	-.031	-.593
60	7302	-.221	.052	-.046	-.458
60	7303	-.141	.054	.089	-.319
60	7401	.017	.052	.214	-.218
60	7601	-.192	.050	-.032	-.424
60	8101	-.248	.075	.044	-.614
60	8102	-.254	.073	.023	-.617
60	8103	-.308	.071	-.055	-.592
60	8104	-.325	.078	-.052	-.681
60	8105	-.284	.076	-.036	-.776
60	8106	-.275	.076	-.031	-1.033
60	8107	-.236	.070	.115	-.607
60	8108	-.232	.067	.074	-.494
60	8109	-.292	.066	-.077	-.577
60	8110	-.307	.079	-.023	-.612
60	8111	-.278	.077	-.025	-.871
60	8112	-.270	.075	.002	-.826
60	8113	-.204	.072	.149	-.538
60	8114	-.207	.067	.058	-.548
60	8115	-.272	.062	.037	-.520
60	8116	-.274	.075	-.015	-.814
60	8117	-.243	.083	.056	-1.144
60	8118	-.238	.076	.033	-.883
60	8119	-.152	.057	.040	-.458
60	8120	-.149	.059	.084	-.365
60	8121	-.216	.060	.022	-.469
60	8122	-.327	.070	-.085	-.597
60	8123	-.285	.076	-.045	-.879
60	8124	-.272	.076	-.011	-.756
60	8125	-.097	.076	.164	-.550
60	8126	-.103	.075	.124	-.479
60	8127	-.166	.069	.122	-.548
60	8128	-.310	.096	.567	-.792
60	8129	-.406	.167	.036	-2.010
60	8130	-.401	.164	.188	-2.720
60	8131	-.072	.078	.169	-.538
60	8132	-.089	.064	.186	-.358
60	8133	-.125	.071	.257	-.467
60	8134	-.181	.082	.078	-.629
60	8135	-.262	.096	.062	-.729
60	8136	-.187	.088	.079	-.593
60	8137	-.037	.153	.570	-.510
60	8201	-.169	.115	.408	-.660
60	8202	-.110	.124	.555	-.572
60	8203	-.024	.121	.434	-.582
60	8204	.156	.131	.765	-.361
60	8205	.293	.142	.919	-.110
60	8206	.316	.147	.799	-.086
60	8207	.285	.144	.922	-.106
60	8208	-.166	.110	.491	-.570
60	8209	-.079	.124	.697	-.548
60	8210	.038	.119	.714	-.388
60	8211	.262	.131	.761	-.256
60	8212	.384	.155	.924	-.008
60	8213	.368	.151	.910	-.059
60	8214	.231	.140	.758	-.277
60	8215	-.169	.077	.224	-.458
60	8216	-.128	.081	.209	-.459
60	8217	-.025	.090	.385	-.385
60	8218	.146	.104	.582	-.180
60	8219	.323	.143	.970	-.060
60	8220	.248	.123	.886	-.106
60	8221	.067	.121	.582	-.511
60	8222	.166	.121	.693	-.229
60	8223	-.225	.068	-.030	-.514
60	8224	-.200	.063	.006	-.509
60	8225	-.129	.069	.158	-.473
60	8226	-.156	.076	.127	-.522
60	8227	-.074	.065	.177	-.316
60	8228	-.374	.117	-.031	-1.156
60	8301	-.457	.193	.392	-1.362
60	8302	-.391	.231	.307	-1.551
60	8303	-.085	.095	.193	-.762
60	8304	-.077	.058	.138	-.327
60	8305	-.120	.047	.059	-.275
60	8306	-.152	.044	.015	-.301
60	8307	-.412	.173	.365	-1.145
60	8308	-.409	.205	.396	-1.234

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	8309	-.105	.135	.210	-.974
60	8310	-.079	.059	.221	-.655
60	8311	-.131	.045	.109	-.277
60	8312	-.166	.041	-.018	-.302
60	8313	-.397	.196	.126	-1.404
60	8314	-.380	.211	.272	-1.214
60	8315	-.110	.118	.309	-.599
60	8316	-.074	.058	.249	-.389
60	8317	-.155	.045	.035	-.368
60	8318	-.202	.042	-.056	-.343
60	8319	-.054	.091	.269	-.421
60	8320	-.054	.051	.228	-.265
60	8321	-.133	.042	.026	-.286
60	8322	-.201	.041	-.053	-.346
60	8401	-.193	.041	-.040	-.339
60	8402	-.198	.042	-.064	-.354
60	8403	-.210	.047	-.086	-.634
60	8404	-.236	.047	-.043	-.443
60	8405	-.266	.072	-.045	-.672
60	8406	-.282	.079	-.054	-.762
60	8407	-.295	.089	-.061	-.779
60	8408	-.193	.042	-.051	-.347
60	8409	-.195	.041	-.057	-.344
60	8410	-.203	.039	-.042	-.339
60	8411	-.229	.042	-.076	-.375
60	8412	-.259	.064	-.063	-.655
60	8413	-.272	.077	-.048	-.730
60	8414	-.287	.087	-.083	-.772
60	8415	-.240	.044	-.093	-.394
60	8416	-.240	.045	-.091	-.402
60	8417	-.241	.043	-.096	-.409
60	8418	-.237	.045	-.071	-.392
60	8419	-.222	.046	-.069	-.500
60	8420	-.214	.051	-.029	-.493
60	8421	-.219	.057	-.019	-.501
60	8422	-.246	.041	-.136	-.436
60	8423	-.250	.041	-.147	-.451
60	8424	-.249	.041	-.122	-.443
60	8425	-.240	.042	-.122	-.421
60	8426	-.245	.042	-.114	-.385
60	8427	-.254	.042	-.118	-.409
60	8428	-.253	.060	-.017	-.495
60	8429	-.207	.045	-.074	-.397
60	8430	-.164	.046	.004	-.327
60	8431	-.155	.048	.024	-.382
60	8432	-.257	.049	-.063	-.478
60	8433	-.192	.117	.300	-.540
60	8434	-.088	.051	.123	-.276
60	8435	-.077	.056	.120	-.272
60	8436	-.064	.065	.167	-.292
60	8437	-.257	.065	.008	-.552
60	8438	-.145	.098	.275	-.429
60	8439	-.012	.064	.294	-.215
60	8440	-.045	.054	.143	-.211
60	8441	-.061	.060	.194	-.351
60	8442	-.066	.068	.183	-.375
60	8501	.241	.133	.880	-.199
60	8502	.216	.123	.678	-.124
60	8503	.023	.069	.269	-.279
60	8504	-.106	.074	.147	-.385
60	8505	-.153	.095	.230	-.695
60	8506	.150	.113	.553	-.265
60	8507	-.128	.095	.182	-.819
60	8508	-.240	.123	.147	-1.365
60	8509	-.278	.157	.142	-1.716
60	8510	.256	.156	.863	-.132
60	8511	-.115	.120	.393	-.919
60	8512	-.190	.073	.120	-.462
60	8513	-.189	.065	.149	-.464
60	8514	-.275	.122	.078	-.964
60	8515	-.232	.106	.060	-.826
60	8516	-.209	.058	.006	-.433
60	8517	-.206	.056	-.015	-.413
60	8518	.017	.177	.962	-.595
60	8519	-.134	.110	.299	-.714
60	8520	-.180	.060	-.006	-.397
60	8521	-.178	.056	-.023	-.400
60	8522	-.384	.132	-.075	-1.114
60	8523	-.223	.080	.012	-.769
60	8524	-.174	.059	.070	-.564
60	8525	-.175	.060	.046	-.523
60	8526	-.200	.138	.294	-.952
60	8527	-.137	.071	.080	-.515
60	8528	-.156	.060	.045	-.421
60	8529	-.157	.061	.073	-.418
60	8601	-.094	.146	.643	-.518
60	8602	-.034	.118	.599	-.377
60	8603	-.211	.074	.089	-.663
60	8604	-.194	.075	.037	-.598
60	8605	-.206	.056	.012	-.475
60	8606	-.172	.051	.009	-.409
60	8607	-.173	.046	-.011	-.437
60	8608	-.199	.051	-.015	-.417
60	8609	-.202	.050	-.033	-.385
60	8610	-.142	.049	.051	-.303
60	8611	-.176	.046	.005	-.330
60	8612	-.210	.055	-.022	-.563
60	8613	-.157	.051	.187	-.366
60	8614	-.172	.044	-.049	-.407
60	8615	-.153	.043	-.016	-.335
60	8616	-.181	.046	.004	-.346
60	8617	-.184	.051	-.019	-.400
60	8618	-.156	.056	.088	-.418
60	8619	-.165	.046	-.007	-.398
60	8620	-.166	.041	-.026	-.302
60	8621	-.162	.041	-.040	-.314
60	8701	-.117	.093	.200	-.670
60	8702	-.099	.086	.198	-.613
60	8703	-.028	.103	.325	-.508
60	8704	-.437	.266	.471	-1.649
60	8705	-.119	.080	.353	-.449
60	8706	-.099	.083	.318	-.348
60	8707	-.020	.086	.327	-.347
60	8708	.020	.083	.417	-.376
60	8709	-.056	.053	.269	-.265
60	8710	-.164	.044	.062	-.309
60	8711	-.157	.047	.063	-.324
60	8712	-.178	.055	.097	-.416
60	8713	-.167	.057	.050	-.404
60	8714	-.141	.070	.143	-.435
60	8715	-.094	.067	.168	-.345
60	8716	-.061	.046	.155	-.283
60	8717	-.098	.049	.097	-.280
60	8718	-.130	.052	.108	-.352
60	8719	-.186	.052	-.033	-.473
60	8720	-.185	.053	-.013	-.430
60	8721	-.147	.057	.092	-.470
60	8722	-.073	.062	.196	-.313
60	8723	-.046	.050	.152	-.207
60	8724	-.140	.049	.118	-.449
60	8725	-.214	.060	.170	-.621
60	8726	-.173	.047	.005	-.362
60	8727	-.169	.048	.024	-.396
60	8728	-.118	.065	.258	-.381
60	8729	-.016	.081	.379	-.247
60	8730	-.017	.060	.311	-.210
60	8731	-.093	.055	.241	-.279
60	8732	-.129	.057	.092	-.437
60	8733	-.196	.055	-.007	-.543
60	8734	-.191	.053	-.041	-.532
60	8735	-.172	.057	.154	-.433
60	8736	-.100	.062	.127	-.350
60	8737	-.039	.049	.156	-.216
60	8738	-.110	.053	.117	-.309
60	8739	-.158	.069	.112	-.438
60	8740	-.204	.051	-.039	-.414
60	8741	-.189	.046	-.056	-.390
60	8742	-.149	.049	.078	-.332
60	8743	-.068	.063	.350	-.319
60	8744	-.016	.051	.235	-.191

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	8745	-.107	.051	.130	-.322
60	8746	-.175	.072	.104	-.518
60	8747	-.148	.049	-.044	-.377
60	8748	-.192	.046	-.035	-.364
60	8749	-.079	.051	.102	-.291
60	8750	-.083	.058	.115	-.304
60	8801	-.150	.059	.034	-.431
60	8802	-.226	.055	-.043	-.450
60	8803	-.332	.162	.153	-1.441
60	8804	-.279	.064	-.081	-.646
60	8805	-.306	.062	-.083	-.619
60	8806	-.333	.089	.064	-.732
60	8807	-.203	.065	.044	-.467
60	8808	-.239	.048	-.061	-.424
60	8809	.043	.081	.575	-.186
60	8810	.034	.072	.341	-.173
60	8811	-.130	.049	.085	-.320
60	8901	-.234	.051	-.081	-.513
60	8902	-.238	.033	-.125	-.355
60	8903	-.253	.050	-.079	-.622
60	8904	-.246	.045	-.072	-.438
60	8905	-.244	.045	-.064	-.424
60	8906	-.238	.046	-.071	-.402
60	8907	-.245	.048	-.079	-.455
60	8908	-.256	.052	-.077	-.540
60	8909	-.317	.067	-.129	-.608
60	8910	-.251	.060	-.049	-.490
60	9101	-.331	.137	.043	-1.113
60	9102	-.336	.105	-.022	-.842
60	9103	-.367	.090	-.088	-.796
60	9204	-.275	.124	.332	-.802
60	9205	-.210	.179	.579	-.781
60	9206	.060	.246	.802	-.659
60	9307	-.599	.368	.550	-1.792
60	9308	-.100	.083	.200	-.451
60	9309	-.165	.055	.025	-.350
60	9410	-.254	.052	-.081	-.499
60	9411	-.249	.049	-.071	-.431
60	9412	-.284	.082	-.046	-.775
60	9501	-.055	.078	.306	-.328
60	9502	-.349	.110	-.004	-1.112
60	9503	-.372	.089	-.079	-.713
60	9504	-.397	.132	.015	-1.210
60	9505	-.286	.097	.065	-.745
60	9506	-.616	.196	-.174	-1.626
60	9507	-.282	.096	.066	-1.083
60	9508	-.275	.099	.167	-.636
70	1101	-.485	.150	-.043	-1.297
70	1102	-.494	.140	-.122	-1.126
70	1103	-.486	.115	-.041	-1.087
70	1104	-.546	.117	-.041	-1.188
70	1105	-.571	.104	-.238	-.938
70	1106	-.518	.084	-.246	-.946
70	1107	-.509	.088	-.247	-.913
70	1108	-.480	.089	-.228	-.911
70	1109	-.471	.084	-.207	-.850
70	1110	-.518	.166	-.046	-1.369
70	1111	-.463	.135	-.063	-1.278
70	1112	-.467	.076	-.225	-.761
70	1113	-.457	.072	-.232	-.723
70	1115	-.509	.136	-.157	-1.176
70	1116	-.460	.091	-.124	-.946
70	1117	-.488	.090	-.219	-1.111
70	1118	-.511	.094	-.219	-1.051
70	1119	-.462	.077	-.242	-.809
70	1120	-.452	.069	-.221	-.797
70	1121	-.456	.075	-.214	-.777
70	1122	-.450	.091	-.226	-.917
70	1123	-.525	.114	-.205	-1.146
70	1124	-.387	.061	-.155	-.610
70	1125	-.521	.117	-.194	-1.122
70	1126	-.519	.117	-.208	-1.168
70	1127	-.487	.089	-.116	-.823
70	1128	-.459	.076	-.229	-.868
70	1129	-.458	.078	-.253	-1.115
70	1130	-.435	.067	-.231	-.750
70	1131	-.424	.057	-.240	-.700
70	1132	-.409	.057	-.233	-.643
70	1133	-.406	.058	-.226	-.631
70	1134	-.534	.136	-.042	-1.192
70	1135	-.474	.066	-.247	-.708
70	1136	-.509	.143	-.044	-1.182
70	1137	-.516	.130	.030	-1.149
70	1138	-.500	.108	-.051	-.909
70	1139	-.532	.103	-.198	-1.052
70	1140	-.531	.090	-.242	-.947
70	1141	-.514	.077	-.273	-.870
70	1142	-.509	.073	-.266	-.770
70	1143	-.508	.072	-.284	-.805
70	1144	-.504	.072	-.284	-.794
70	1145	-.447	.125	-.102	-1.111
70	1146	-.523	.080	-.281	-.857
70	1147	-.354	.098	-.020	-.896
70	1148	-.355	.117	.012	-.772
70	1149	-.372	.151	.069	-.899
70	1150	-.456	.180	.257	-1.180
70	1151	-.598	.157	.147	-1.253
70	1152	-.608	.136	-.156	-1.232
70	1153	-.562	.106	-.265	-1.313
70	1154	-.558	.100	-.271	-1.307
70	1155	-.549	.101	-.196	-1.077
70	1156	-.282	.063	-.051	-.558
70	1157	-.637	.135	-.208	-1.231
70	1158	-.283	.066	-.071	-.586
70	1159	-.272	.056	-.061	-.490
70	1160	-.253	.054	-.030	-.463
70	1161	-.212	.059	.038	-.444
70	1162	-.149	.084	.278	-.569
70	1163	-.337	.249	.345	-1.248
70	1164	-.856	.266	.257	-2.436
70	1165	-.816	.249	-.265	-2.125
70	1166	-.802	.235	-.230	-2.125
70	1167	-.343	.080	-.066	-.778
70	1168	-.535	.224	.002	-1.729
70	1169	-.223	.051	-.015	-.422
70	1170	-.209	.049	-.017	-.376
70	1171	-.195	.056	.032	-.406
70	1172	-.165	.057	.183	-.411
70	1173	-.107	.049	.086	-.321
70	1174	-.085	.058	.088	-.471
70	1176	-.160	.082	.077	-.636
70	1177	-.149	.078	.086	-.576
70	2101	.409	.119	.893	-.010
70	2102	.051	.090	.372	-.252
70	2103	.370	.114	.710	-.053
70	2104	.545	.128	.923	.059
70	2105	.020	.085	.313	-.262
70	2106	.314	.113	.758	-.076
70	2107	.556	.147	.973	.065
70	2108	.355	.118	.775	-.116
70	2109	.346	.120	.741	-.157
70	2110	.295	.116	.669	-.139
70	2111	.003	.091	.295	-.403
70	2112	.369	.118	.725	-.071
70	2113	.602	.143	.986	.078
70	2114	.612	.141	1.056	.058
70	2115	.518	.131	.955	.083
70	2116	.391	.122	.772	-.086
70	2117	-.029	.081	.282	-.303
70	2118	.172	.099	.464	-.293
70	2119	.412	.122	.748	-.004
70	2120	.633	.139	1.029	.171
70	2121	.672	.143	1.078	.195
70	2122	.543	.137	.912	-.035
70	2123	-.018	.082	.257	-.285
70	2124	.180	.093	.522	-.188
70	2125	.413	.130	.845	-.125
70	2126	.047	.085	.384	-.255
70	2127	-.193	.043	-.049	-.347
70	2128	.468	.122	.908	-.001

APPENDIX -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	2129	.659	.141	1.039	.197
70	2130	.707	.144	1.093	.235
70	2131	.570	.133	.970	.088
70	2132	.297	.123	.739	-.154
70	2133	.549	.126	.952	.141
70	2134	.315	.131	.746	-.179
70	2135	-.023	.071	.257	-.276
70	2136	.429	.130	.852	-.083
70	2137	.025	.076	.320	-.314
70	2138	.225	.094	.602	-.179
70	2139	.463	.126	.837	.140
70	2140	.629	.145	1.013	.220
70	2141	.678	.150	1.094	.228
70	2142	.572	.143	1.010	.122
70	2143	.392	.126	.799	-.045
70	2144	-.046	.080	.257	-.317
70	2145	.344	.131	.755	-.132
70	2146	-.022	.089	.308	-.297
70	2147	.169	.107	.554	-.103
70	2148	.408	.123	.856	.031
70	2149	.565	.139	1.003	.078
70	2150	.606	.144	1.000	.151
70	2151	.498	.137	.951	-.013
70	2152	.298	.126	.744	-.143
70	2153	-.094	.087	.247	-.377
70	2154	.278	.123	.698	-.138
70	2155	-.103	.094	.279	-.398
70	2156	.098	.105	.542	-.181
70	2157	.312	.123	.772	-.030
70	2158	.452	.137	.946	.078
70	2159	.489	.145	1.100	.125
70	2160	.425	.137	.963	.038
70	2161	.280	.129	.762	-.112
70	2162	-.144	.096	.233	-.478
70	2163	.262	.121	.785	-.187
70	2164	-.228	.104	.147	-.687
70	2165	-.047	.096	.399	-.363
70	2166	.115	.095	.587	-.136
70	2167	.174	.095	.590	-.039
70	2168	.212	.088	.604	-.088
70	2169	.221	.098	.647	-.103
70	2170	.182	.103	.625	-.190
70	2171	-.257	.090	.098	-.614
70	2172	.156	.092	.606	-.309
70	2173	-.035	.065	.278	-.310
70	2174	.054	.069	.363	-.225
70	2175	.144	.087	.519	-.220
70	2176	.175	.113	.597	-.162
70	2177	.090	.095	.509	-.402
70	2178	.045	.078	.343	-.584
70	2179	.036	.071	.286	-.384
70	3101	-.436	.147	.080	-1.063
70	3102	-.289	.048	-.122	-.472
70	3103	-.439	.146	.045	-1.157
70	3104	-.452	.153	.210	-1.269
70	3105	-.458	.221	.367	-1.370
70	3106	-.120	.236	.364	-.950
70	3107	-.006	.087	.327	-.626
70	3109	-.151	.043	.027	-.374
70	3110	-.229	.041	-.010	-.367
70	3111	-.269	.043	-.106	-.406
70	3112	-.416	.175	.118	-1.282
70	3113	-.279	.045	-.078	-.474
70	3114	-.417	.181	.348	-1.380
70	3115	-.419	.179	.280	-1.419
70	3116	-.372	.248	.336	-1.415
70	3117	-.088	.198	.339	-.974
70	3118	-.027	.078	.315	-.672
70	3119	-.085	.052	.166	-.355
70	3120	-.164	.045	.027	-.554
70	3121	-.233	.045	-.080	-.456
70	3122	-.279	.047	-.117	-.513
70	3123	-.369	.186	.365	-1.234
70	3124	-.276	.052	-.116	-.472
70	3125	-.313	.196	.537	-1.347
70	3126	-.322	.215	.467	-1.348
70	3127	-.230	.257	.370	-1.456
70	3128	-.036	.162	.381	-.979
70	3129	-.013	.070	.272	-.482
70	3130	-.084	.050	.076	-.454
70	3131	-.163	.050	.012	-.453
70	3132	-.232	.054	-.062	-.472
70	3133	-.272	.058	-.102	-.480
70	3134	-.233	.204	.542	-1.251
70	3135	-.270	.059	-.093	-.612
70	3136	-.168	.200	.453	-1.956
70	3137	-.146	.228	.416	-2.140
70	3138	-.011	.197	.447	-1.109
70	3139	.131	.099	.509	-.458
70	3140	.168	.085	.480	-.129
70	3141	-.162	.095	.190	-.598
70	3142	-.204	.062	.015	-.481
70	3143	-.230	.055	-.047	-.465
70	3144	-.247	.059	-.047	-.505
70	3145	.192	.114	.699	-.644
70	3147	.077	.065	.376	-.232
70	3148	.120	.080	.454	-.188
70	3149	.206	.075	.531	-.061
70	3150	.035	.051	.300	-.182
70	3151	.003	.076	.295	-.310
70	3152	.122	.068	.399	-.117
70	3153	.221	.089	.583	-.136
70	3154	.086	.075	.378	-.255
70	3155	.225	.080	.596	-.002
70	3156	.065	.066	.408	-.243
70	3157	.076	.068	.446	-.229
70	3158	.066	.070	.414	-.279
70	3159	.067	.053	.305	-.247
70	4101	-.318	.086	-.057	-.683
70	4102	-.334	.093	-.084	-.766
70	4103	-.305	.076	-.062	-.570
70	4104	-.315	.088	-.067	-.612
70	4105	-.267	.055	-.100	-.494
70	4106	-.275	.059	-.087	-.795
70	4107	-.290	.063	-.081	-.536
70	4108	-.297	.069	-.067	-.520
70	4109	-.315	.092	-.005	-.672
70	4110	-.261	.053	-.084	-.495
70	4111	-.264	.051	-.087	-.448
70	4112	-.275	.051	-.121	-.480
70	4113	-.285	.055	-.120	-.458
70	4114	-.298	.063	-.062	-.539
70	4115	-.331	.083	-.050	-.641
70	4116	-.341	.086	-.023	-.733
70	4117	-.274	.054	-.057	-.460
70	4118	-.280	.051	-.117	-.479
70	4119	-.279	.051	-.117	-.478
70	4120	-.285	.056	-.110	-.486
70	4121	-.298	.065	-.069	-.556
70	4122	-.316	.071	-.064	-.590
70	4123	-.364	.088	-.084	-.713
70	4124	-.315	.070	-.065	-.563
70	4125	-.364	.085	-.045	-.695
70	4126	-.276	.051	-.101	-.480
70	4127	-.294	.056	-.132	-.474
70	4128	-.282	.051	-.103	-.441
70	4129	-.287	.052	-.116	-.463
70	4130	-.290	.054	-.120	-.472
70	4131	-.308	.059	-.082	-.558
70	4132	-.332	.065	-.118	-.561
70	4133	-.384	.079	-.088	-.651
70	4134	-.282	.054	-.110	-.470
70	4135	-.279	.057	-.110	-.532
70	4136	-.295	.051	-.128	-.461
70	4137	-.392	.076	-.117	-.666
70	4138	-.300	.052	-.138	-.492
70	4139	-.300	.052	-.138	-.495
70	4140	-.308	.049	-.128	-.548
70	4141	-.308	.050	-.115	-.503
70	4142	-.325	.052	-.124	-.564

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	4143	-.356	.066	-.096	-.659
70	4144	-.409	.074	-.161	-.804
70	4145	-.320	.048	-.155	-.484
70	4146	-.435	.078	-.164	-.717
70	4147	-.366	.051	-.147	-.491
70	4148	-.325	.056	-.135	-.536
70	4149	-.322	.056	-.136	-.552
70	4150	-.347	.054	-.155	-.545
70	4151	-.363	.064	-.138	-.599
70	4152	-.411	.075	-.158	-.740
70	4153	-.450	.088	-.124	-.806
70	4154	-.324	.059	-.108	-.676
70	4155	-.405	.088	-.134	-.735
70	4156	-.313	.064	-.112	-.631
70	4157	-.318	.062	-.137	-.550
70	4158	-.360	.062	-.132	-.565
70	4159	-.382	.063	-.108	-.571
70	4160	-.424	.070	-.019	-.579
70	4161	-.340	.075	-.081	-.712
70	4162	-.343	.078	-.070	-.707
70	4163	-.391	.060	-.034	-.560
70	4164	-.287	.069	-.056	-.696
70	4165	-.282	.066	.022	-.546
70	4166	-.284	.066	-.001	-.567
70	4167	-.276	.069	.019	-.504
70	4168	-.276	.075	-.037	-.577
70	4169	-.325	.082	-.095	-.773
70	4170	-.291	.068	-.068	-.650
70	4171	-.284	.068	-.055	-.627
70	4172	-.392	.121	-.117	-1.063
70	4173	-.298	.084	.001	-.750
70	5101	-.439	.168	.002	-1.279
70	5102	-.455	.184	.024	-1.493
70	5103	-.466	.162	-.002	-1.441
70	5104	-.541	.167	-.081	-1.213
70	5105	-.670	.182	-.146	-1.406
70	5106	-.569	.151	-.035	-1.265
70	5107	-.456	.099	-.103	-.871
70	5108	-.459	.086	-.174	-.857
70	5109	-.453	.081	-.207	-.800
70	5110	-.579	.143	.060	-1.030
70	5111	-.378	.135	.056	-1.056
70	5112	-.389	.119	-.002	-.865
70	5113	-.482	.125	-.077	-1.041
70	5114	-.547	.106	-.236	-1.049
70	5115	-.549	.104	-.121	-1.121
70	5116	-.507	.085	-.231	-.963
70	5117	-.487	.079	-.191	-.793
70	5118	-.505	.086	-.220	-.936
70	5119	-.393	.145	-.050	-1.023
70	5120	-.380	.128	.142	-1.039
70	5121	-.404	.109	-.028	-.848
70	5122	-.519	.118	-.121	-1.143
70	5123	-.585	.098	-.243	-1.029
70	5124	-.574	.093	-.267	-.989
70	5125	-.537	.097	-.237	-1.053
70	5126	-.509	.092	-.231	-.964
70	5127	-.500	.066	-.223	-.656
70	5128	-.441	.153	-.050	-1.203
70	5129	-.424	.134	-.024	-1.066
70	5130	-.423	.102	-.005	-1.116
70	5131	-.523	.116	-.060	-1.167
70	5132	-.585	.101	-.326	-1.157
70	5133	-.551	.090	-.298	-.964
70	5134	-.492	.080	-.199	-.957
70	5135	-.533	.108	-.219	-1.127
70	5136	-.496	.099	-.208	-1.122
70	6101	-.516	.131	.033	-.967
70	6102	-.390	.120	.052	-1.157
70	6103	-.325	.137	.118	-.820
70	6104	-.164	.112	.212	-.611
70	6105	-.164	.061	.134	-.391
70	6106	-.182	.053	.017	-.450
70	6107	-.228	.065	.039	-.494
70	6108	-.503	.134	-.068	-1.175
70	6109	-.467	.112	-.049	-1.162
70	6110	-.516	.150	.080	-1.254
70	6111	-.201	.170	.435	-.711
70	6112	.025	.100	.390	-.432
70	6113	-.065	.056	.143	-.330
70	6114	-.149	.045	.036	-.281
70	6115	-.255	.062	-.043	-.471
70	6116	-.334	.099	-.067	-.685
70	6117	-.443	.103	-.128	-.996
70	6118	-.289	.065	-.097	-.574
70	6119	-.525	.105	-.112	-.962
70	6120	-.533	.106	-.113	-1.014
70	6121	-.569	.135	-.106	-1.109
70	6122	-.299	.146	.150	-.877
70	6123	-.119	.052	.016	-.414
70	6124	-.128	.040	-.004	-.416
70	6125	-.175	.042	-.038	-.322
70	6126	.243	.097	.539	-.093
70	6127	-.256	.052	-.100	-.452
70	6128	-.578	.123	-.074	-1.119
70	6129	-.592	.130	.144	-1.088
70	6130	-.594	.217	.134	-1.269
70	6131	-.152	.132	.130	-.812
70	6132	-.123	.060	.204	-.539
70	6133	-.150	.053	.091	-.431
70	6134	-.194	.046	-.033	-.404
70	6135	-.241	.047	-.063	-.471
70	6136	-.257	.048	-.092	-.452
70	6137	-.356	.139	-.076	-1.443
70	6138	-.570	.155	.154	-1.201
70	6139	-.478	.290	.251	-1.439
70	6140	-.069	.170	.390	-1.294
70	6141	-.028	.059	.176	-.393
70	6142	-.079	.046	.114	-.296
70	6143	-.140	.045	.028	-.341
70	6144	-.206	.042	-.044	-.375
70	6145	-.256	.045	-.089	-.450
70	6146	-.543	.160	-.019	-1.326
70	6147	-.509	.153	.209	-1.170
70	6148	-.470	.240	.330	-1.356
70	6149	-.069	.197	.409	-.953
70	6150	-.019	.073	.229	-.654
70	6151	-.079	.049	.158	-.304
70	6153	-.217	.044	-.034	-.478
70	6154	-.191	.046	-.031	-.340
70	6155	-.537	.151	.062	-1.136
70	6156	-.495	.148	.125	-1.124
70	6157	-.212	.044	-.061	-.367
70	6158	-.243	.047	-.097	-.394
70	7101	-.344	.141	.096	-1.114
70	7102	-.232	.083	.070	-.488
70	7103	-.333	.118	-.056	-1.701
70	7104	-.274	.063	.011	-.529
70	7105	-.367	.093	-.110	-.808
70	7106	-.291	.058	-.099	-.532
70	7107	-.315	.101	-.016	-.799
70	7108	-.333	.079	-.116	-.668
70	7109	-.186	.055	-.001	-.458
70	7110	-.413	.120	-.131	-.925
70	7111	-.191	.066	.110	-.493
70	7112	-.214	.054	-.015	-.412
70	7201	-.181	.060	.065	-.603
70	7202	-.151	.056	.072	-.358
70	7203	-.266	.071	.017	-.586
70	7204	-.178	.058	.041	-.435
70	7205	-.181	.055	.001	-.496
70	7206	-.155	.048	.017	-.333
70	7207	-.197	.074	-.019	-1.019
70	7301	-.196	.056	-.023	-.479
70	7302	-.207	.067	.058	-.506
70	7303	-.158	.042	-.006	-.300
70	7401	.037	.069	.320	-.288
70	7601	-.175	.048	-.016	-.381
70	8101	-.194	.065	.005	-.552
70	8102	-.185	.060	.049	-.453

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	8103	-.215	.076	.065	-.577
70	8104	-.301	.125	.088	-.977
70	8105	-.380	.170	.059	-1.653
70	8106	-.418	.219	.111	-2.109
70	8107	-.193	.056	-.005	-.447
70	8108	-.188	.058	.037	-.414
70	8109	-.212	.077	.187	-.529
70	8110	-.305	.124	.142	-.905
70	8111	-.390	.181	.058	-1.813
70	8112	-.391	.181	-.027	-1.634
70	8113	-.191	.053	-.031	-.503
70	8114	-.190	.055	.051	-.463
70	8115	-.210	.073	.034	-.505
70	8116	-.286	.121	.107	-.895
70	8117	-.358	.164	.182	-1.615
70	8118	-.340	.168	.056	-1.467
70	8119	-.133	.041	.005	-.320
70	8120	-.130	.042	.013	-.311
70	8121	-.153	.054	.037	-.380
70	8122	-.237	.082	.018	-.643
70	8123	-.253	.101	-.002	-1.015
70	8124	-.245	.098	.006	-.979
70	8125	-.087	.045	.087	-.299
70	8126	-.096	.045	.063	-.375
70	8127	-.122	.046	.072	-.322
70	8128	-.196	.073	.009	-.599
70	8129	-.320	.185	.040	-2.674
70	8130	-.309	.175	.073	-2.059
70	8131	-.072	.049	.094	-.308
70	8132	-.081	.045	.086	-.247
70	8133	-.096	.048	.123	-.311
70	8134	-.119	.057	.068	-.396
70	8135	-.148	.074	.202	-.594
70	8136	-.123	.071	.314	-.491
70	8137	-.057	.108	.474	-.435
70	8201	-.112	.192	.724	-.734
70	8202	-.040	.179	.736	-.562
70	8203	.007	.141	.682	-.484
70	8204	.158	.131	.696	-.415
70	8205	.286	.146	.842	-.274
70	8206	.322	.151	1.005	-.373
70	8207	.222	.131	.758	-.460
70	8208	-.092	.203	.655	-.789
70	8209	.009	.197	.776	-.550
70	8210	.092	.156	.772	-.421
70	8211	.241	.144	.798	-.362
70	8212	.574	.164	1.111	-.271
70	8213	.332	.154	.907	-.126
70	8214	.162	.130	.701	-.247
70	8215	-.147	.123	.460	-.709
70	8216	-.089	.120	.568	-.577
70	8217	-.011	.104	.423	-.499
70	8218	.080	.112	.577	-.292
70	8219	.271	.157	.873	-.501
70	8220	.187	.160	.814	-.283
70	8221	-.019	.146	.569	-.625
70	8222	.114	.132	.734	-.482
70	8223	-.178	.080	.221	-.664
70	8224	-.155	.072	.166	-.442
70	8225	-.087	.075	.214	-.452
70	8226	-.093	.086	.216	-.535
70	8227	-.055	.066	.173	-.412
70	8228	-.274	.109	-.034	-.953
70	8301	-.533	.168	-.073	-1.504
70	8302	-.525	.185	.156	-1.380
70	8303	-.215	.132	.087	-1.190
70	8304	-.122	.058	.113	-.405
70	8305	-.145	.046	.047	-.384
70	8306	-.171	.040	-.024	-.319
70	8307	-.487	.140	.005	-1.205
70	8308	-.499	.149	.159	-1.267
70	8309	-.262	.160	.147	-.874
70	8310	-.132	.062	.116	-.420
70	8311	-.150	.043	-.004	-.364
70	8312	-.173	.039	-.014	-.326
70	8313	-.580	.258	.000	-2.344
70	8314	-.534	.245	.170	-1.750
70	8315	-.203	.117	.124	-.759
70	8316	-.126	.062	.106	-.466
70	8317	-.163	.048	.010	-.382
70	8318	-.193	.041	-.029	-.359
70	8319	-.141	.092	.208	-.596
70	8320	-.092	.052	.138	-.282
70	8321	-.141	.043	.020	-.279
70	8322	-.188	.039	-.041	-.317
70	8401	-.186	.039	-.048	-.330
70	8402	-.187	.039	-.039	-.320
70	8403	-.192	.039	-.059	-.328
70	8404	-.197	.046	-.058	-.366
70	8405	-.193	.053	-.021	-.475
70	8406	-.196	.059	-.003	-.474
70	8407	-.201	.062	-.010	-.502
70	8408	-.189	.039	-.046	-.340
70	8409	-.188	.039	-.043	-.337
70	8410	-.192	.036	-.056	-.329
70	8411	-.197	.038	-.066	-.336
70	8412	-.195	.045	-.051	-.365
70	8413	-.199	.051	-.036	-.472
70	8414	-.199	.056	-.025	-.523
70	8415	-.210	.039	-.083	-.358
70	8416	-.209	.040	-.079	-.369
70	8417	-.212	.039	-.089	-.376
70	8418	-.197	.037	-.080	-.325
70	8419	-.201	.040	-.083	-.343
70	8420	-.203	.049	-.046	-.491
70	8421	-.205	.053	-.052	-.525
70	8422	-.218	.042	-.076	-.412
70	8423	-.221	.042	-.081	-.412
70	8424	-.222	.043	-.075	-.383
70	8425	-.217	.041	-.072	-.390
70	8426	-.216	.038	-.090	-.346
70	8427	-.228	.040	-.105	-.360
70	8428	-.182	.049	.035	-.400
70	8429	-.175	.040	-.024	-.313
70	8430	-.149	.038	-.025	-.291
70	8431	-.147	.042	-.002	-.431
70	8432	-.219	.049	-.058	-.474
70	8433	-.108	.099	.384	-.441
70	8434	-.083	.042	.106	-.230
70	8435	-.078	.045	.123	-.255
70	8436	-.069	.050	.153	-.259
70	8437	-.196	.056	.071	-.405
70	8438	-.096	.079	.393	-.392
70	8439	-.035	.056	.221	-.203
70	8440	-.056	.050	.148	-.228
70	8441	-.064	.047	.112	-.250
70	8442	-.070	.045	.103	-.281
70	8501	.167	.165	.997	-.425
70	8502	.163	.150	.810	-.651
70	8503	-.045	.097	.262	-.678
70	8504	-.109	.120	.297	-.939
70	8505	-.142	.167	.379	-1.145
70	8506	.089	.119	.544	-.691
70	8507	-.073	.159	.370	-1.359
70	8508	-.107	.134	.299	-.904
70	8509	-.121	.132	.431	-.861
70	8510	.219	.177	1.245	-.348
70	8511	-.036	.102	.279	-.633
70	8512	-.084	.070	.367	-.343
70	8513	-.118	.062	.222	-.370
70	8514	-.129	.130	.270	-.922
70	8515	-.077	.092	.238	-.474
70	8516	-.087	.081	.311	-.456
70	8517	-.101	.081	.303	-.527
70	8518	.047	.132	.762	-.389
70	8519	-.042	.078	.325	-.337
70	8520	-.080	.069	.173	-.423
70	8521	-.098	.069	.203	-.356
70	8522	-.261	.103	-.013	-.903
70	8523	-.126	.082	.250	-.556

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	8524	-.121	.081	.152	-.461
70	8525	-.138	.096	.184	-.624
70	8526	-.133	.095	.251	-.615
70	8527	-.092	.066	.149	-.418
70	8528	-.108	.062	.107	-.426
70	8529	-.116	.069	.090	-.550
70	8601	-.136	.161	.523	-1.024
70	8602	-.089	.137	.504	-.789
70	8603	-.192	.100	.223	-.824
70	8604	-.180	.122	.224	-.890
70	8605	-.162	.068	.202	-.520
70	8606	-.162	.056	.019	-.442
70	8607	-.163	.057	.003	-.613
70	8608	-.168	.042	-.017	-.415
70	8609	-.159	.070	.107	-.533
70	8610	-.154	.041	-.029	-.354
70	8611	-.153	.046	-.026	-.724
70	8612	-.161	.034	-.048	-.278
70	8613	-.092	.083	.309	-.382
70	8614	-.150	.045	.019	-.321
70	8615	-.150	.042	.027	-.343
70	8616	-.156	.039	-.015	-.297
70	8617	-.151	.037	-.012	-.289
70	8618	-.085	.084	.373	-.413
70	8619	-.139	.045	.039	-.285
70	8620	-.156	.038	-.027	-.302
70	8621	-.149	.034	-.019	-.255
70	8701	-.185	.113	.217	-.766
70	8702	-.175	.114	.171	-.777
70	8703	-.137	.098	.174	-.720
70	8704	-.488	.266	.205	-1.806
70	8705	-.143	.085	.348	-.461
70	8706	-.138	.078	.299	-.483
70	8707	-.083	.085	.255	-.367
70	8708	-.079	.109	.286	-.593
70	8709	-.094	.053	.153	-.382
70	8710	-.156	.040	-.007	-.314
70	8711	-.150	.043	.013	-.321
70	8712	-.182	.050	.030	-.442
70	8713	-.169	.049	.000	-.396
70	8714	-.163	.060	.048	-.528
70	8715	-.157	.067	.123	-.536
70	8716	-.113	.053	.055	-.339
70	8717	-.119	.052	.082	-.320
70	8718	-.144	.054	-.051	-.398
70	8719	-.176	.042	-.009	-.455
70	8720	-.175	.039	-.056	-.322
70	8721	-.159	.046	.008	-.345
70	8722	-.144	.054	.029	-.410
70	8723	-.107	.053	.101	-.291
70	8724	-.155	.052	.065	-.327
70	8725	-.201	.059	.023	-.490
70	8726	-.161	.037	-.027	-.357
70	8727	-.168	.037	.000	-.347
70	8728	-.158	.046	.050	-.302
70	8729	-.107	.062	.242	-.337
70	8730	-.073	.062	.191	-.306
70	8731	-.108	.055	.118	-.303
70	8732	-.132	.051	.067	-.342
70	8733	-.159	.036	-.037	-.330
70	8734	-.158	.036	-.031	-.275
70	8735	-.165	.040	-.012	-.325
70	8736	-.169	.047	.028	-.356
70	8737	-.115	.049	.074	-.313
70	8738	-.117	.051	.181	-.352
70	8739	-.144	.061	.160	-.585
70	8740	-.169	.034	-.046	-.307
70	8741	-.156	.034	-.034	-.310
70	8742	-.154	.037	-.034	-.357
70	8743	-.147	.043	.013	-.333
70	8744	-.103	.048	.099	-.305
70	8745	-.094	.045	.069	-.290
70	8746	-.111	.053	.075	-.306
70	8747	-.163	.035	-.046	-.272
70	8748	-.168	.035	-.039	-.290
70	8749	-.084	.045	.114	-.268
70	8750	-.080	.049	.113	-.343
70	8801	-.162	.057	.037	-.419
70	8802	-.188	.045	-.041	-.393
70	8803	-.219	.110	.066	-.897
70	8804	-.221	.054	-.052	-.501
70	8805	-.251	.052	-.088	-.495
70	8806	-.256	.069	.012	-.534
70	8807	-.195	.057	.030	-.431
70	8808	-.212	.047	-.008	-.402
70	8809	-.001	.079	.419	-.211
70	8810	-.010	.071	.392	-.230
70	8811	-.122	.045	.051	-.296
70	8901	-.202	.044	-.013	-.399
70	8902	-.209	.027	-.123	-.297
70	8903	-.212	.041	-.065	-.364
70	8904	-.210	.039	-.062	-.349
70	8905	-.217	.043	-.073	-.392
70	8906	-.219	.043	-.064	-.392
70	8907	-.227	.048	-.084	-.412
70	8908	-.238	.053	-.060	-.465
70	8909	-.277	.061	-.100	-.547
70	8910	-.187	.052	.015	-.412
70	9101	-.251	.117	.050	-1.250
70	9102	-.291	.123	.078	-.997
70	9103	-.348	.115	.049	-1.083
70	9204	-.249	.152	.398	-.749
70	9205	-.207	.201	.599	-.851
70	9206	.034	.236	.853	-.850
70	9307	-.764	.295	.084	-1.917
70	9308	-.170	.082	.178	-.628
70	9309	-.172	.054	.019	-.420
70	9410	-.215	.045	-.035	-.373
70	9411	-.207	.045	-.034	-.373
70	9412	-.229	.069	-.039	-.562
70	9501	-.092	.068	.211	-.330
70	9502	-.382	.110	.108	-.908
70	9503	-.280	.095	.033	-.794
70	9504	-.342	.149	.126	-1.058
70	9505	-.230	.092	.031	-.820
70	9506	-.578	.191	-.091	-1.502
70	9507	-.209	.083	.124	-.617
70	9508	-.292	.124	.186	-1.032
80	1101	-.357	.160	.199	-1.374
80	1102	-.400	.180	.220	-1.286
80	1103	-.464	.209	.338	-1.557
80	1104	-.544	.202	.163	-1.730
80	1105	-.608	.135	-.147	-1.273
80	1106	-.620	.109	-.264	-1.176
80	1107	-.617	.110	-.276	-1.021
80	1108	-.567	.102	-.242	-.980
80	1109	-.565	.102	-.210	-.965
80	1110	-.348	.167	.173	-1.526
80	1111	-.339	.145	.341	-1.216
80	1112	-.568	.111	-.234	-1.282
80	1113	-.547	.102	-.230	-.952
80	1115	-.385	.158	.061	-1.219
80	1116	-.392	.130	.370	-.901
80	1117	-.496	.135	.201	-1.096
80	1118	-.567	.122	.003	-1.081
80	1119	-.560	.111	-.177	-1.281
80	1120	-.533	.093	-.253	-.945
80	1121	-.557	.113	-.228	-1.164
80	1122	-.587	.154	-.204	-1.283
80	1123	-.455	.203	.073	-1.600
80	1124	-.446	.085	-.188	-.748
80	1125	-.451	.223	.136	-1.573
80	1126	-.436	.202	.245	-1.489
80	1127	-.425	.152	.106	-1.339
80	1128	-.483	.144	.037	-1.097
80	1129	-.545	.137	-.142	-1.281
80	1130	-.521	.110	-.219	-1.188
80	1131	-.501	.102	-.169	-.979
80	1132	-.479	.099	-.142	-.956
80	1133	-.472	.099	-.135	-.952

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	1134	-.348	.182	.043	-1.560
80	1135	-.558	.111	-.229	-1.128
80	1136	-.286	.144	.063	-1.173
80	1137	-.296	.137	.074	-1.044
80	1138	-.319	.165	.191	-.999
80	1139	-.431	.191	.194	-1.344
80	1140	-.572	.170	.023	-1.340
80	1141	-.618	.163	-.114	-1.613
80	1142	-.601	.142	-.215	-1.744
80	1143	-.579	.123	-.222	-1.242
80	1144	-.573	.122	-.219	-1.178
80	1145	-.235	.076	.002	-.721
80	1146	-.600	.148	-.155	-1.414
80	1147	-.234	.059	.007	-.489
80	1148	-.218	.067	.108	-.568
80	1149	-.187	.085	.177	-.748
80	1150	-.147	.124	.339	-.763
80	1151	-.224	.247	.454	-1.209
80	1152	-.592	.283	.341	-1.816
80	1153	-.681	.224	.014	-2.092
80	1154	-.632	.180	-.112	-1.472
80	1155	-.629	.199	-.075	-1.822
80	1156	-.235	.050	-.066	-.413
80	1157	-.637	.197	-.016	-1.762
80	1158	-.224	.052	-.007	-.424
80	1159	-.212	.052	-.015	-.429
80	1160	-.196	.050	-.003	-.404
80	1161	-.155	.051	.022	-.377
80	1162	-.072	.058	.165	-.302
80	1163	-.016	.120	.444	-.721
80	1164	-.624	.390	.545	-2.104
80	1165	-.807	.357	-.003	-2.579
80	1166	-.768	.330	-.007	-2.158
80	1167	-.240	.050	-.102	-.491
80	1168	-.346	.212	.237	-1.592
80	1169	-.204	.046	-.057	-.416
80	1170	-.183	.045	-.035	-.402
80	1171	-.154	.043	-.012	-.431
80	1172	-.118	.043	.048	-.404
80	1173	-.056	.041	.137	-.195
80	1174	-.022	.042	.147	-.165
80	1176	-.045	.064	.184	-.807
80	1177	-.050	.071	.174	-.711
80	2101	.330	.123	.698	-.187
80	2102	.059	.106	.427	-.420
80	2103	.389	.122	.755	-.090
80	2104	.496	.130	.880	.012
80	2105	.061	.104	.419	-.330
80	2106	.411	.111	.755	-.009
80	2107	.572	.137	1.048	-.001
80	2108	.290	.118	.657	-.219
80	2109	.287	.116	.719	-.147
80	2110	.171	.106	.530	-.268
80	2111	.063	.102	.432	-.312
80	2112	.463	.128	.824	.016
80	2113	.637	.153	1.067	.063
80	2114	.570	.142	1.019	.058
80	2115	.389	.124	.753	-.065
80	2116	.237	.115	.669	-.199
80	2117	.039	.098	.349	-.365
80	2118	.268	.113	.668	-.097
80	2119	.499	.131	.922	.063
80	2120	.695	.128	1.064	.203
80	2121	.679	.130	1.080	.162
80	2122	.450	.124	.829	-.041
80	2123	.054	.098	.405	-.418
80	2124	.261	.117	.655	-.114
80	2125	.253	.115	.655	-.175
80	2126	.125	.100	.511	-.216
80	2127	-.173	.070	.127	-.508
80	2128	.548	.132	.916	.085
80	2129	.689	.144	1.138	.205
80	2130	.711	.150	1.095	.174
80	2131	.417	.129	.833	-.045
80	2132	.127	.112	.533	-.229
80	2133	.389	.131	.793	-.038
80	2134	.158	.114	.734	-.244
80	2135	.059	.091	.409	-.275
80	2136	.245	.114	.685	-.165
80	2137	.110	.098	.597	-.228
80	2138	.330	.110	.784	-.037
80	2139	.565	.140	1.021	.115
80	2140	.683	.149	1.161	.215
80	2141	.653	.143	1.235	.186
80	2142	.442	.126	1.034	.028
80	2143	.184	.116	.573	-.231
80	2144	.019	.108	.394	-.408
80	2145	.135	.119	.629	-.304
80	2146	.059	.105	.479	-.377
80	2147	.261	.119	.767	-.151
80	2148	.485	.142	1.026	.065
80	2149	.590	.155	1.063	.099
80	2150	.557	.154	1.011	.070
80	2151	.354	.141	.772	-.090
80	2152	.101	.115	.604	-.337
80	2153	-.009	.105	.328	-.397
80	2154	.083	.113	.631	-.437
80	2155	-.012	.107	.367	-.445
80	2156	.197	.123	.619	-.178
80	2157	.396	.141	.870	.055
80	2158	.485	.149	.968	.108
80	2159	.455	.145	.902	.078
80	2160	.265	.123	.802	-.130
80	2161	.067	.117	.582	-.373
80	2162	-.032	.119	.429	-.506
80	2163	.060	.114	.516	-.377
80	2164	-.090	.115	.349	-.523
80	2165	.074	.097	.489	-.292
80	2166	.195	.093	.612	-.068
80	2167	.216	.093	.685	-.045
80	2168	.196	.100	.568	-.082
80	2169	.103	.099	.516	-.202
80	2170	-.011	.113	.433	-.492
80	2171	-.063	.097	.305	-.500
80	2172	.034	.084	.366	-.400
80	2173	.018	.059	.255	-.456
80	2174	.071	.063	.367	-.256
80	2175	.142	.076	.476	-.139
80	2176	.192	.083	.573	-.142
80	2177	.168	.081	.458	-.219
80	2178	.113	.072	.362	-.299
80	2179	.071	.067	.309	-.259
80	3101	-.642	.130	-.151	-1.218
80	3102	-.234	.076	.048	-.637
80	3103	-.647	.135	-.190	-1.196
80	3104	-.644	.142	-.153	-1.294
80	3105	-.689	.159	-.041	-1.984
80	3106	-.639	.236	.451	-1.576
80	3107	-.375	.258	.383	-1.449
80	3109	-.175	.122	.190	-.921
80	3110	-.199	.086	.095	-.748
80	3111	-.218	.078	.033	-.787
80	3112	-.612	.177	-.175	-2.328
80	3113	-.229	.076	.077	-.626
80	3114	-.622	.185	-.142	-1.591
80	3115	-.632	.183	-.099	-1.654
80	3116	-.650	.215	.076	-2.134
80	3117	-.503	.267	.240	-1.795
80	3118	-.278	.221	.362	-1.187
80	3119	-.189	.153	.212	-1.266
80	3120	-.188	.108	.182	-1.037
80	3121	-.211	.082	.238	-.915
80	3122	-.237	.074	.115	-1.068
80	3123	-.625	.207	-.127	-1.867
80	3124	-.226	.066	.013	-.595
80	3125	-.575	.216	.027	-1.982
80	3126	-.599	.227	-.007	-2.053
80	3127	-.631	.283	.204	-1.962
80	3128	-.419	.301	.346	-1.551
80	3129	-.204	.201	.228	-1.402

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	3130	-.157	.115	.182	-.871
80	3131	-.170	.079	.242	-.636
80	3132	-.201	.065	.061	-.522
80	3133	-.220	.058	.012	-.539
80	3134	-.487	.213	.117	-1.639
80	3135	-.234	.053	-.052	-.546
80	3136	-.477	.313	.184	-2.427
80	3137	-.498	.337	.236	-2.999
80	3138	-.410	.348	.576	-1.688
80	3139	.018	.142	.454	-.563
80	3140	.065	.088	.462	-.368
80	3141	-.255	.096	.076	-.703
80	3142	-.235	.064	0.000	-.536
80	3143	-.223	.054	-.005	-.434
80	3144	-.227	.057	.028	-.441
80	3145	-.213	.352	.436	-2.403
80	3147	.002	.063	.259	-.339
80	3148	-.007	.100	.274	-.698
80	3149	.082	.068	.382	-.218
80	3150	.002	.052	.174	-.185
80	3151	-.022	.081	.348	-1.320
80	3152	.054	.062	.322	-.255
80	3153	.107	.075	.479	-.199
80	3154	.045	.056	.262	-.294
80	3155	.109	.068	.484	-.207
80	3156	.015	.070	.277	-.370
80	3157	.024	.065	.312	-.282
80	3158	.027	.061	.271	-.230
80	3159	.025	.058	.264	-.272
80	4101	-.265	.086	.014	-.628
80	4102	-.289	.085	.026	-.601
80	4103	-.273	.078	.009	-.546
80	4104	-.255	.072	.004	-.528
80	4105	-.251	.070	.016	-.593
80	4106	-.248	.072	-.018	-.544
80	4107	-.265	.074	-.038	-.556
80	4108	-.264	.081	-.014	-.718
80	4109	-.269	.090	-.017	-.926
80	4110	-.239	.070	.094	-.494
80	4111	-.237	.071	.025	-.514
80	4112	-.244	.065	-.007	-.544
80	4113	-.263	.071	-.040	-.509
80	4114	-.286	.084	-.022	-.706
80	4115	-.287	.101	.028	-.762
80	4116	-.292	.106	-.007	-.940
80	4117	-.240	.069	.038	-.498
80	4118	-.243	.066	.020	-.519
80	4119	-.246	.065	-.009	-.530
80	4120	-.263	.071	-.050	-.581
80	4121	-.277	.084	-.009	-.616
80	4122	-.288	.100	.072	-1.131
80	4123	-.292	.112	.005	-.990
80	4124	-.285	.094	-.006	-1.039
80	4125	-.311	.118	.069	-1.299
80	4126	-.252	.071	.028	-.585
80	4127	-.252	.067	.008	-.591
80	4128	-.245	.073	.037	-.570
80	4129	-.258	.069	-.063	-.510
80	4130	-.261	.069	-.053	-.516
80	4131	-.274	.077	.001	-.651
80	4132	-.293	.092	.014	-.677
80	4133	-.315	.105	-.009	-.756
80	4134	-.242	.073	.005	-.568
80	4135	-.242	.069	-.025	-.611
80	4136	-.241	.069	-.006	-.620
80	4137	-.317	.095	-.016	-.791
80	4138	-.237	.071	.040	-.614
80	4139	-.237	.070	.021	-.563
80	4140	-.248	.066	-.034	-.542
80	4141	-.238	.057	-.049	-.467
80	4142	-.248	.060	-.053	-.693
80	4143	-.277	.085	.007	-.928
80	4144	-.318	.100	.037	-.789
80	4145	-.249	.065	.015	-.565
80	4146	-.296	.105	.047	-1.106
80	4147	-.253	.063	-.038	-.549
80	4148	-.256	.059	-.056	-.525
80	4149	-.251	.055	-.066	-.467
80	4150	-.257	.051	-.092	-.448
80	4151	-.258	.061	-.058	-.497
80	4152	-.276	.077	-.037	-.701
80	4153	-.272	.083	.026	-.766
80	4154	-.252	.059	-.051	-.529
80	4155	-.257	.065	-.076	-.639
80	4156	-.246	.055	-.065	-.488
80	4157	-.250	.052	-.084	-.468
80	4158	-.249	.050	-.094	-.462
80	4159	-.245	.049	-.055	-.462
80	4160	-.243	.054	-.068	-.563
80	4161	-.252	.061	-.055	-.696
80	4162	-.244	.061	-.054	-.667
80	4163	-.244	.058	-.062	-.539
80	4164	-.231	.057	.003	-.558
80	4165	-.255	.070	-.032	-.658
80	4166	-.250	.068	-.037	-.612
80	4167	-.240	.065	.096	-.497
80	4168	-.235	.059	-.056	-.469
80	4169	-.245	.058	-.020	-.445
80	4170	-.231	.056	.003	-.452
80	4171	-.227	.056	-.009	-.455
80	4172	-.257	.063	-.080	-.679
80	4173	-.287	.063	-.113	-.599
80	5101	-.301	.129	.077	-1.074
80	5102	-.317	.151	.116	-1.176
80	5103	-.357	.181	.170	-1.585
80	5104	-.443	.216	.118	-1.556
80	5105	-.566	.204	.215	-1.523
80	5106	-.709	.157	-.159	-1.393
80	5107	-.658	.130	-.274	-1.270
80	5108	-.622	.106	-.295	-1.470
80	5109	-.624	.104	-.293	-1.491
80	5110	-.246	.082	.084	-.605
80	5111	-.246	.095	.116	-.799
80	5112	-.284	.116	.123	-.901
80	5113	-.358	.135	.130	-.898
80	5114	-.559	.138	-.033	-1.127
80	5115	-.698	.120	-.237	-1.217
80	5116	-.686	.111	-.350	-1.109
80	5117	-.657	.109	-.223	-1.207
80	5118	-.673	.107	-.276	-1.191
80	5119	-.277	.107	.116	-.729
80	5120	-.277	.117	.176	-.733
80	5121	-.369	.156	.220	-.991
80	5122	-.475	.166	.155	-1.012
80	5123	-.656	.129	-.135	-1.285
80	5124	-.685	.111	-.313	-1.184
80	5125	-.679	.120	-.313	-1.137
80	5126	-.641	.115	-.271	-1.115
80	5127	-.634	.105	-.228	-1.030
80	5128	-.300	.130	.113	-1.052
80	5129	-.307	.132	.211	-.885
80	5130	-.371	.156	.307	-1.057
80	5131	-.498	.159	.142	-1.066
80	5132	-.628	.131	-.135	-1.155
80	5133	-.646	.115	-.230	-1.132
80	5134	-.622	.109	-.257	-1.120
80	5135	-.685	.150	-.282	-1.356
80	5136	-.655	.150	-.308	-1.509
80	6101	-.739	.155	-.326	-1.527
80	6102	-.591	.144	-.159	-1.285
80	6103	-.574	.163	.111	-1.268
80	6104	-.377	.184	.321	-1.144
80	6105	-.171	.124	.327	-.644
80	6106	-.146	.087	.184	-.923
80	6107	-.190	.082	.109	-.551
80	6108	-.662	.134	-.257	-1.307
80	6109	-.627	.116	-.247	-1.170
80	6110	-.689	.151	-.172	-1.454
80	6111	-.620	.148	-.000	-1.130
80	6112	-.306	.190	.344	-.958

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	6113	-.093	.120	.501	-.542
80	6114	-.113	.065	.272	-.498
80	6115	-.192	.068	.068	-.455
80	6116	-.248	.077	.014	-.570
80	6117	-.619	.120	-.217	-1.202
80	6118	-.234	.072	.050	-.509
80	6119	-.652	.117	-.211	-1.203
80	6120	-.663	.119	-.220	-1.216
80	6121	-.724	.129	-.245	-1.200
80	6122	-.687	.166	.026	-1.279
80	6123	-.364	.172	.172	-1.013
80	6124	-.167	.111	.234	-.742
80	6125	-.165	.080	.156	-.606
80	6126	-.349	.112	.701	-.003
80	6127	-.224	.065	.024	-.468
80	6128	-.664	.112	-.195	-1.147
80	6129	-.671	.112	-.237	-1.178
80	6130	-.735	.125	-.308	-1.220
80	6131	-.654	.190	-.005	-1.325
80	6132	-.304	.198	.285	-1.054
80	6133	-.154	.114	.302	-.815
80	6134	-.167	.083	.159	-.750
80	6135	-.208	.070	.113	-.594
80	6136	-.227	.067	.026	-.540
80	6137	-.677	.113	-.234	-1.078
80	6138	-.680	.113	-.310	-1.140
80	6139	-.722	.137	-.016	-1.356
80	6140	-.657	.222	.176	-1.309
80	6141	-.290	.227	.389	-1.112
80	6142	-.140	.135	.238	-.894
80	6143	-.147	.095	.210	-.770
80	6144	-.190	.078	.143	-.603
80	6145	-.227	.074	.066	-.594
80	6146	-.667	.130	-.244	-1.126
80	6147	-.662	.120	-.232	-1.107
80	6148	-.680	.132	.011	-1.371
80	6149	-.632	.223	.168	-1.513
80	6150	-.309	.228	.247	-1.314
80	6151	-.148	.147	.337	-.897
80	6153	-.194	.080	.092	-.570
80	6154	-.178	.081	.104	-.768
80	6155	-.675	.133	-.277	-1.213
80	6156	-.646	.120	-.244	-1.131
80	6157	-.191	.079	.130	-.561
80	6158	-.210	.072	.089	-.557
80	7101	-.322	.128	.042	-1.078
80	7102	-.239	.060	.010	-.567
80	7103	-.326	.120	.043	-1.185
80	7104	-.244	.059	.013	-.497
80	7105	-.303	.073	-.080	-.677
80	7106	-.250	.059	-.030	-.506
80	7107	-.260	.060	-.009	-.641
80	7108	-.265	.060	-.051	-.623
80	7109	-.206	.048	-.032	-.588
80	7110	-.278	.076	-.088	-.588
80	7111	-.192	.063	.066	-.417
80	7112	-.195	.046	-.030	-.366
80	7201	-.175	.078	.245	-.620
80	7202	-.170	.068	.131	-.434
80	7203	-.254	.060	.026	-.509
80	7204	-.167	.071	.091	-.421
80	7205	-.228	.047	-.073	-.400
80	7206	-.212	.051	.050	-.378
80	7207	-.233	.052	-.066	-.483
80	7301	-.246	.061	-.026	-.507
80	7302	-.157	.095	.167	-.502
80	7303	-.208	.047	-.061	-.405
80	7401	-.026	.101	.374	-.601
80	7601	-.241	.074	-.030	-.637
80	8101	-.156	.045	.015	-.322
80	8102	-.157	.047	.054	-.375
80	8103	-.169	.060	.093	-.519
80	8104	-.216	.097	.251	-.937
80	8105	-.344	.175	.168	-1.220
80	8106	-.436	.232	.332	-1.826
80	8107	-.159	.043	-.022	-.402
80	8108	-.155	.046	.028	-.450
80	8109	-.164	.059	.134	-.458
80	8110	-.215	.101	.223	-.754
80	8111	-.377	.196	.380	-1.362
80	8112	-.423	.204	.396	-1.508
80	8113	-.164	.042	-.020	-.318
80	8114	-.157	.042	.001	-.361
80	8115	-.153	.055	.088	-.427
80	8116	-.213	.104	.101	-.747
80	8117	-.391	.190	.093	-1.593
80	8118	-.404	.194	.040	-1.524
80	8119	-.123	.040	.019	-.339
80	8120	-.119	.041	.021	-.286
80	8121	-.136	.048	.062	-.357
80	8122	-.200	.078	.064	-.530
80	8123	-.256	.104	-.019	-1.041
80	8124	-.255	.104	-.001	-1.180
80	8125	-.098	.041	.098	-.263
80	8126	-.104	.040	.064	-.235
80	8127	-.121	.041	.037	-.266
80	8128	-.164	.057	.021	-.405
80	8129	-.250	.103	-.005	-1.057
80	8130	-.259	.103	-.025	-1.109
80	8131	-.092	.037	.044	-.224
80	8132	-.098	.038	.047	-.260
80	8133	-.110	.039	.031	-.246
80	8134	-.123	.042	.035	-.305
80	8135	-.142	.050	.049	-.353
80	8136	-.123	.050	.113	-.300
80	8137	-.097	.065	.358	-.305
80	8201	-.035	.217	.687	-.748
80	8202	.007	.206	.750	-.614
80	8203	-.005	.155	.827	-.484
80	8204	.014	.138	.554	-.508
80	8205	.176	.181	.843	-.565
80	8206	.246	.196	.929	-.552
80	8207	.135	.174	.808	-.693
80	8208	-.018	.215	.916	-.734
80	8209	.046	.209	.946	-.574
80	8210	.063	.152	.774	-.335
80	8211	.118	.134	.675	-.390
80	8212	.250	.201	.963	-.426
80	8213	.233	.209	.944	-.612
80	8214	.087	.183	.673	-.774
80	8215	-.031	.155	.625	-.615
80	8216	.037	.159	.674	-.554
80	8217	.080	.123	.706	-.403
80	8218	.072	.090	.509	-.324
80	8219	.105	.144	.798	-.289
80	8220	.000	.167	.724	-.478
80	8221	-.147	.143	.389	-.672
80	8222	.114	.084	.563	-.235
80	8223	-.109	.089	.294	-.544
80	8224	-.065	.101	.429	-.466
80	8225	-.009	.091	.365	-.331
80	8226	.025	.079	.331	-.274
80	8227	-.004	.068	.279	-.246
80	8228	-.190	.071	.104	-.556
80	8301	-.545	.243	.099	-2.312
80	8302	-.485	.198	.170	-1.453
80	8303	-.251	.114	.106	-.863
80	8304	-.151	.067	.090	-.552
80	8305	-.144	.050	.048	-.391
80	8306	-.149	.044	.015	-.371
80	8307	-.469	.188	.029	-1.702
80	8308	-.465	.191	.165	-1.517
80	8309	-.251	.123	.123	-1.145
80	8310	-.154	.070	.094	-.501
80	8311	-.150	.048	.069	-.393
80	8312	-.155	.042	.034	-.375
80	8313	-.473	.229	.145	-1.649
80	8314	-.434	.213	.133	-1.394
80	8315	-.219	.091	.148	-.666
80	8316	-.158	.061	.114	-.566

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	8317	-.158	.046	.026	-.400
80	8318	-.164	.040	-.010	-.332
80	8319	-.203	.086	.183	-.587
80	8320	-.127	.055	.133	-.305
80	8321	-.138	.044	.089	-.290
80	8322	-.160	.041	.012	-.438
80	8401	-.160	.040	-.021	-.308
80	8402	-.155	.038	-.003	-.324
80	8403	-.159	.037	-.032	-.332
80	8404	-.164	.041	-.036	-.344
80	8405	-.157	.040	-.035	-.298
80	8406	-.156	.044	-.034	-.348
80	8407	-.159	.046	-.032	-.381
80	8408	-.156	.041	-.022	-.327
80	8409	-.159	.040	-.021	-.322
80	8410	-.158	.037	-.051	-.274
80	8411	-.163	.037	-.039	-.293
80	8412	-.159	.038	-.034	-.308
80	8413	-.160	.040	-.030	-.313
80	8414	-.159	.039	-.008	-.302
80	8415	-.175	.038	-.056	-.320
80	8416	-.174	.038	-.053	-.327
80	8417	-.179	.037	-.054	-.329
80	8418	-.168	.034	-.073	-.300
80	8419	-.170	.038	-.046	-.310
80	8420	-.173	.045	-.041	-.464
80	8421	-.174	.048	-.009	-.487
80	8422	-.179	.038	-.065	-.341
80	8423	-.181	.037	-.070	-.320
80	8424	-.183	.037	-.071	-.353
80	8425	-.177	.037	-.066	-.329
80	8426	-.181	.038	-.041	-.300
80	8427	-.194	.039	-.029	-.352
80	8428	-.155	.041	-.019	-.356
80	8429	-.144	.038	-.019	-.291
80	8430	-.127	.037	.004	-.262
80	8431	-.128	.040	.012	-.293
80	8432	-.175	.044	-.031	-.356
80	8433	-.109	.069	.278	-.344
80	8434	-.085	.035	.054	-.202
80	8435	-.093	.035	.053	-.209
80	8436	-.089	.037	.066	-.209
80	8437	-.155	.044	.039	-.344
80	8438	-.104	.057	.200	-.312
80	8439	-.085	.043	.138	-.199
80	8440	-.076	.034	.111	-.202
80	8441	-.089	.037	.056	-.207
80	8442	-.087	.038	.054	-.214
80	8501	-.098	.193	.772	-.600
80	8502	-.017	.182	.815	-.585
80	8503	-.089	.109	.290	-.702
80	8504	-.088	.122	.325	-.885
80	8505	-.093	.143	.409	-1.009
80	8506	.087	.102	.578	-.325
80	8507	-.011	.098	.419	-.544
80	8508	-.073	.102	.296	-.612
80	8509	-.102	.104	.315	-.537
80	8510	.155	.106	.819	-.269
80	8511	.027	.077	.327	-.295
80	8512	-.048	.073	.199	-.296
80	8513	-.107	.075	.158	-.371
80	8514	.049	.109	.441	-.513
80	8515	.009	.080	.288	-.517
80	8516	-.032	.076	.275	-.365
80	8517	-.050	.081	.252	-.381
80	8518	.076	.094	.721	-.192
80	8519	.011	.060	.322	-.190
80	8520	-.003	.069	.284	-.288
80	8521	-.017	.072	.221	-.479
80	8522	-.164	.071	.093	-.561
80	8523	-.047	.054	.190	-.361
80	8524	-.049	.057	.232	-.324
80	8525	-.069	.085	.329	-.556
80	8526	-.100	.055	.151	-.523
80	8527	-.063	.054	.119	-.258
80	8528	-.054	.053	.189	-.334
80	8529	-.065	.070	.259	-.450
80	8601	-.199	.134	.418	-.824
80	8602	-.148	.117	.378	-.666
80	8603	-.232	.101	.154	-1.029
80	8604	-.187	.098	.161	-.810
80	8605	-.149	.081	.132	-.711
80	8606	-.185	.062	.056	-.514
80	8607	-.185	.059	.017	-.547
80	8608	-.193	.060	-.003	-.549
80	8609	-.066	.102	.300	-.533
80	8610	-.193	.046	-.054	-.385
80	8611	-.174	.048	-.038	-.615
80	8612	-.169	.039	-.046	-.373
80	8613	.023	.072	.355	-.339
80	8614	-.150	.048	.035	-.340
80	8615	-.177	.052	.007	-.442
80	8616	-.173	.044	-.050	-.509
80	8617	-.163	.037	-.043	-.298
80	8618	.033	.077	.436	-.244
80	8619	-.142	.052	.017	-.331
80	8620	-.172	.044	-.020	-.347
80	8621	-.160	.038	-.041	-.281
80	8701	-.217	.118	.175	-.771
80	8702	-.210	.117	.160	-.757
80	8703	-.203	.109	.116	-.963
80	8704	-.324	.157	.111	-1.755
80	8705	-.136	.117	.429	-.532
80	8706	-.126	.109	.387	-.590
80	8707	-.117	.098	.251	-.479
80	8708	-.187	.116	.298	-.701
80	8709	-.139	.060	.118	-.450
80	8710	-.148	.042	.056	-.409
80	8711	-.145	.043	.023	-.425
80	8712	-.191	.067	.076	-.504
80	8713	-.187	.066	.069	-.535
80	8714	-.163	.067	.082	-.525
80	8715	-.162	.068	.128	-.594
80	8716	-.133	.056	.059	-.403
80	8717	-.129	.051	.076	-.299
80	8718	-.136	.049	.029	-.295
80	8719	-.185	.053	-.011	-.440
80	8720	-.188	.049	-.015	-.413
80	8721	-.164	.053	-.003	-.465
80	8722	-.140	.052	.039	-.348
80	8723	-.122	.049	.067	-.327
80	8724	-.143	.050	.059	-.379
80	8725	-.173	.053	.026	-.426
80	8726	-.168	.051	.123	-.535
80	8727	-.162	.054	.155	-.415
80	8728	-.124	.059	.248	-.315
80	8729	-.104	.062	.228	-.326
80	8730	-.097	.053	.148	-.273
80	8731	-.111	.047	.094	-.278
80	8732	-.128	.046	.035	-.398
80	8733	-.173	.043	-.023	-.488
80	8734	-.168	.044	-.036	-.513
80	8735	-.166	.048	-.016	-.400
80	8736	-.148	.050	.039	-.366
80	8737	-.119	.048	.095	-.267
80	8738	-.117	.047	.068	-.281
80	8739	-.128	.050	.052	-.307
80	8740	-.161	.042	.003	-.376
80	8741	-.161	.043	.004	-.326
80	8742	-.148	.049	.046	-.329
80	8743	-.128	.052	.099	-.315
80	8744	-.112	.046	.074	-.256
80	8745	-.122	.041	.014	-.269
80	8746	-.131	.047	.024	-.346
80	8747	-.166	.038	-.016	-.386
80	8748	-.163	.036	-.012	-.295
80	8749	-.115	.041	.046	-.264
80	8750	-.106	.043	.075	-.315
80	8801	-.149	.045	.002	-.325
80	8802	-.164	.040	-.012	-.325

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	8803	-.174	.074	.120	-.755
80	8804	-.165	.047	.009	-.384
80	8805	-.199	.045	-.027	-.366
80	8806	-.205	.057	-.015	-.505
80	8807	-.169	.049	.013	-.387
80	8808	-.175	.041	-.006	-.329
80	8809	-.054	.054	.284	-.204
80	8810	-.057	.150	.165	-.195
80	8811	-.122	.038	.029	-.243
80	8901	-.175	.041	-.027	-.341
80	8902	-.174	.027	-.073	-.272
80	8903	-.181	.040	-.038	-.330
80	8904	-.180	.039	-.035	-.317
80	8905	-.175	.039	-.039	-.314
80	8906	-.174	.038	-.049	-.320
80	8907	-.185	.041	-.017	-.358
80	8908	-.187	.044	-.057	-.384
80	8909	-.204	.053	-.063	-.424
80	8910	-.151	.043	-.007	-.306
80	9101	-.180	.062	.093	-.558
80	9102	-.197	.094	.345	-.720
80	9103	-.317	.143	.412	-1.409
80	9204	-.191	.171	.660	-.854
80	9205	-.177	.185	.635	-.816
80	9206	-.005	.251	.844	-1.206
80	9307	-.623	.261	.300	-1.923
80	9308	-.181	.080	.111	-.577
80	9309	-.159	.054	.082	-.404
80	9410	-.182	.045	-.025	-.357
80	9411	-.175	.041	-.032	-.335
80	9412	-.199	.053	-.022	-.450
80	9501	-.107	.065	.163	-.361
80	9502	-.344	.122	.124	-.853
80	9503	-.200	.087	.090	-.758
80	9504	-.238	.109	.099	-.829
80	9505	-.188	.057	-.010	-.491
80	9506	-.464	.173	-.024	-1.373
80	9507	-.152	.062	.400	-.398
80	9508	-.261	.123	.182	-.843
90	1101	-.252	.112	.122	-.832
90	1102	-.240	.133	.181	-1.006
90	1103	-.244	.165	.343	-1.063
90	1104	-.334	.213	.350	-1.271
90	1105	-.522	.198	.216	-1.252
90	1106	-.691	.146	-.075	-1.499
90	1107	-.668	.134	-.172	-1.672
90	1108	-.616	.115	-.196	-1.133
90	1109	-.614	.109	-.214	-1.355
90	1110	-.256	.111	.071	-.707
90	1111	-.226	.119	.163	-.733
90	1112	-.624	.119	-.292	-1.536
90	1113	-.606	.127	-.247	-1.543
90	1115	-.241	.121	.248	-.742
90	1116	-.245	.149	.218	-.877
90	1117	-.313	.183	.343	-1.427
90	1118	-.509	.179	.198	-1.106
90	1119	-.641	.156	-.026	-1.341
90	1120	-.617	.110	-.210	-1.182
90	1121	-.600	.120	-.247	-1.337
90	1122	-.656	.174	-.231	-1.536
90	1123	-.249	.129	.182	-.925
90	1124	-.583	.116	-.167	-1.010
90	1125	-.224	.109	.184	-.872
90	1126	-.216	.121	.178	-.845
90	1127	-.218	.148	.269	-1.048
90	1128	-.305	.204	.288	-1.100
90	1129	-.519	.225	.186	-1.264
90	1130	-.679	.187	.007	-1.691
90	1131	-.664	.152	-.163	-1.749
90	1132	-.640	.139	-.120	-1.601
90	1133	-.632	.137	-.213	-1.473
90	1134	-.204	.066	.123	-.540
90	1135	-.727	.177	-.143	-1.646
90	1136	-.211	.059	.023	-.594
90	1137	-.170	.066	.146	-.466
90	1138	-.166	.072	.163	-.692
90	1139	-.144	.119	.237	-1.263
90	1140	-.227	.236	.321	-1.235
90	1141	-.615	.335	.363	-1.862
90	1142	-.823	.260	.198	-2.326
90	1143	-.747	.209	0.000	-1.715
90	1144	-.727	.201	.012	-1.640
90	1145	-.222	.059	-.024	-.486
90	1146	-.693	.241	-.073	-2.057
90	1147	-.231	.059	-.015	-.481
90	1148	-.217	.061	.025	-.458
90	1149	-.189	.068	.095	-.514
90	1150	-.134	.079	.288	-.501
90	1151	-.037	.128	.443	-.842
90	1152	-.213	.304	.490	-1.559
90	1153	-.613	.313	.296	-2.328
90	1154	-.605	.253	.019	-2.558
90	1155	-.586	.230	-.027	-1.858
90	1156	-.223	.056	-.041	-.454
90	1157	-.463	.203	.060	-1.754
90	1158	-.217	.050	-.065	-.382
90	1159	-.195	.045	-.056	-.368
90	1160	-.169	.044	-.034	-.341
90	1161	-.120	.046	.028	-.306
90	1162	-.030	.050	.186	-.351
90	1163	.026	.090	.406	-.520
90	1164	-.252	.319	.429	-1.720
90	1165	-.438	.304	.255	-2.376
90	1166	-.446	.266	.240	-1.987
90	1167	-.213	.049	-.058	-.406
90	1168	-.124	.163	.265	-.961
90	1169	-.181	.046	-.029	-.407
90	1170	-.154	.043	-.007	-.368
90	1171	-.118	.041	.041	-.290
90	1172	-.080	.041	.167	-.314
90	1173	-.016	.040	.138	-.211
90	1174	.020	.042	.174	-.143
90	1176	.001	.052	.181	-.297
90	1177	-.001	.053	.193	-.352
90	2101	.278	.117	.645	-.277
90	2102	.139	.106	.556	-.345
90	2103	.426	.127	.910	-.092
90	2104	.472	.130	.936	-.105
90	2105	.177	.107	.621	-.351
90	2106	.483	.130	.928	.004
90	2107	.559	.147	.973	.024
90	2108	.249	.119	.670	-.211
90	2109	.230	.118	.606	-.277
90	2110	.129	.103	.482	-.264
90	2111	.180	.102	.509	-.230
90	2112	.558	.136	.960	.041
90	2113	.642	.146	1.028	.084
90	2114	.514	.143	.919	.039
90	2115	.315	.120	.697	-.109
90	2116	.137	.104	.462	-.265
90	2117	.141	.109	.522	-.292
90	2118	.377	.119	.740	-.101
90	2119	.589	.142	.983	.097
90	2120	.684	.142	1.073	.253
90	2121	.617	.137	1.078	.187
90	2122	.347	.120	.724	-.124
90	2123	.155	.101	.533	-.308
90	2124	.369	.125	.811	-.089
90	2125	.141	.107	.524	-.199
90	2126	.230	.111	.573	-.204
90	2127	-.236	.119	.256	-.770
90	2128	.624	.147	.996	.102
90	2129	.678	.154	1.147	.147
90	2130	.635	.143	1.023	.136
90	2131	.315	.118	.720	-.127
90	2132	.027	.105	.561	-.389
90	2133	.290	.120	.657	-.177
90	2134	.032	.104	.376	-.290
90	2135	.105	.096	.555	-.352
90	2136	.141	.104	.532	-.258

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	2137	-.197	.108	.609	-.240
90	2138	-.383	.124	.563	-.046
90	2139	-.602	.144	.986	-.165
90	2140	-.663	.151	1.101	.158
90	2141	-.578	.143	1.031	.095
90	2142	-.339	.124	.774	-.095
90	2143	-.088	.108	.504	-.307
90	2144	-.073	.119	.548	-.417
90	2145	-.043	.116	.452	-.376
90	2146	-.110	.119	.691	-.425
90	2147	-.320	.128	.675	-.137
90	2148	-.541	.146	1.040	.064
90	2149	-.590	.154	1.081	.048
90	2150	-.459	.148	1.031	-.009
90	2151	-.258	.131	.737	-.149
90	2152	-.008	.104	.364	-.386
90	2153	-.041	.129	.560	-.466
90	2154	-.029	.105	.368	-.442
90	2155	-.098	.124	.609	-.312
90	2156	-.297	.132	.816	-.069
90	2157	-.438	.150	.991	.071
90	2158	-.459	.152	1.004	.100
90	2159	-.361	.140	.826	-.051
90	2160	-.159	.113	.560	-.236
90	2161	-.065	.110	.280	-.493
90	2162	-.139	.125	.616	-.332
90	2163	-.114	.114	.353	-.521
90	2164	-.075	.120	.605	-.374
90	2165	-.173	.105	.550	-.151
90	2166	-.232	.098	.608	-.036
90	2167	-.223	.095	.594	-.068
90	2168	-.174	.092	.555	-.113
90	2169	-.013	.089	.400	-.338
90	2170	-.163	.112	.234	-.712
90	2171	-.043	.083	.356	-.267
90	2172	-.021	.089	.243	-.492
90	2173	-.028	.064	.240	-.301
90	2174	-.069	.071	.348	-.264
90	2175	-.153	.081	.474	-.161
90	2176	-.198	.077	.501	-.015
90	2177	-.168	.071	.447	-.076
90	2178	-.115	.059	.353	-.116
90	2179	-.067	.056	.314	-.152
90	3101	-.533	.110	-.240	-1.066
90	3102	-.371	.207	.117	-1.591
90	3103	-.532	.129	-.164	-1.232
90	3104	-.527	.115	-.199	-1.018
90	3105	-.547	.130	-.202	-1.488
90	3106	-.573	.163	.065	-1.577
90	3107	-.574	.189	.162	-1.456

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	3109	-.368	.181	.237	-1.191
90	3110	-.363	.206	.106	-1.401
90	3111	-.374	.232	.120	-1.742
90	3112	-.539	.137	-.216	-1.379
90	3113	-.352	.222	.172	-1.496
90	3114	-.567	.159	-.162	-2.134
90	3115	-.556	.143	-.121	-1.345
90	3116	-.593	.175	-.034	-1.595
90	3117	-.596	.191	-.089	-1.881
90	3118	-.531	.199	.073	-1.392
90	3119	-.410	.188	.266	-1.123
90	3120	-.330	.171	.174	-.983
90	3121	-.310	.173	.215	-1.171
90	3122	-.322	.188	.140	-1.462
90	3123	-.582	.169	-.085	-2.093
90	3124	-.267	.120	.044	-1.238
90	3125	-.619	.188	.023	-1.707
90	3126	-.638	.194	.012	-1.934
90	3127	-.682	.240	.223	-2.536
90	3128	-.667	.253	.211	-1.799
90	3129	-.454	.224	.184	-1.327
90	3130	-.274	.170	.189	-1.181
90	3131	-.230	.132	.232	-.973
90	3132	-.230	.097	.149	-.728
90	3133	-.236	.080	.033	-.643
90	3134	-.678	.251	-.051	-1.900
90	3135	-.252	.075	-.002	-.786
90	3136	-.726	.404	.272	-2.767
90	3137	-.793	.446	.274	-3.425
90	3138	-.656	.467	.816	-3.054
90	3139	-.065	.172	.457	-.946
90	3140	-.072	.116	.314	-.743
90	3141	-.301	.103	.136	-.727
90	3142	-.266	.084	.090	-.632
90	3143	-.249	.075	.126	-.590
90	3144	-.251	.075	.022	-.566
90	3145	-.298	.369	.585	-3.046
90	3147	-.060	.064	.141	-.452
90	3148	-.108	.167	.300	-1.396
90	3149	-.004	.076	.279	-.580
90	3150	-.043	.056	.186	-.398
90	3151	-.033	.100	.293	-.737
90	3152	-.015	.081	.295	-.939
90	3153	.044	.071	.424	-.362
90	3154	.013	.061	.270	-.228
90	3155	.083	.071	.413	-.251
90	3156	-.057	.078	.205	-.363
90	3157	-.042	.068	.210	-.320
90	3158	-.024	.059	.240	-.235
90	3159	-.006	.061	.169	-.455

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	4101	-.277	.098	.011	-.776
90	4102	-.289	.092	-.001	-.714
90	4103	-.277	.089	-.013	-.601
90	4104	-.261	.085	.004	-.608
90	4105	-.279	.091	-.037	-.702
90	4106	-.263	.092	.031	-.652
90	4107	-.286	.085	-.051	-.605
90	4108	-.271	.089	-.004	-.679
90	4109	-.264	.093	.009	-.711
90	4110	-.273	.092	-.003	-1.052
90	4111	-.274	.091	-.019	-.695
90	4112	-.284	.087	.015	-.767
90	4113	-.275	.082	-.016	-.648
90	4114	-.285	.092	.004	-.929
90	4115	-.264	.094	-.002	-.736
90	4116	-.268	.096	.034	-.759
90	4117	-.274	.099	.031	-.814
90	4118	-.291	.096	.058	-.770
90	4119	-.280	.083	.022	-.663
90	4120	-.257	.077	-.070	-.612
90	4121	-.282	.090	.013	-.672
90	4122	-.273	.093	.034	-.738
90	4123	-.274	.101	.028	-1.000
90	4124	-.282	.101	.016	-1.004
90	4125	-.271	.098	.011	-.759
90	4126	-.291	.108	.047	-.877
90	4127	-.311	.111	.038	-.797
90	4128	-.265	.094	.093	-.714
90	4129	-.256	.078	-.018	-.553
90	4130	-.250	.074	-.058	-.657
90	4131	-.274	.091	.006	-.937
90	4132	-.271	.097	.001	-.905
90	4133	-.275	.101	.134	-.776
90	4134	-.294	.115	.066	-1.043
90	4135	-.277	.102	.047	-.879
90	4136	-.316	.117	.011	-1.523
90	4137	-.265	.102	.055	-.692
90	4138	-.300	.116	.015	-.734
90	4139	-.277	.097	.000	-.627
90	4140	-.253	.073	-.028	-.686
90	4141	-.232	.061	-.050	-.490
90	4142	-.238	.068	-.016	-.579
90	4143	-.238	.086	.094	-.920
90	4144	-.244	.089	.057	-.722
90	4145	-.293	.111	.023	-.935
90	4146	-.228	.064	-.016	-.499
90	4147	-.291	.110	-.017	-1.134
90	4148	-.277	.096	-.013	-.956
90	4149	-.252	.072	-.067	-.723
90	4150	-.243	.060	-.069	-.462

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	4151	-.257	.061	-.040	-.594
90	4152	-.237	.062	-.035	-.539
90	4153	-.234	.063	.005	-.584
90	4154	-.262	.095	.047	-1.321
90	4155	-.234	.059	-.037	-.494
90	4156	-.252	.071	-.036	-.680
90	4157	-.252	.069	-.073	-.536
90	4158	-.251	.066	-.060	-.585
90	4159	-.243	.059	-.071	-.553
90	4160	-.236	.058	-.041	-.543
90	4161	-.240	.057	-.069	-.483
90	4162	-.234	.057	-.060	-.475
90	4163	-.262	.076	-.061	-.693
90	4164	-.224	.054	-.036	-.478
90	4165	-.257	.074	-.001	-.686
90	4166	-.248	.069	-.001	-.643
90	4167	-.236	.063	.031	-.627
90	4168	-.230	.055	-.033	-.478
90	4169	-.234	.050	-.078	-.425
90	4170	-.224	.049	-.065	-.471
90	4171	-.222	.049	-.045	-.413
90	4172	-.236	.052	-.079	-.432
90	4173	-.260	.065	-.083	-.512
90	5101	-.265	.100	.072	-.841
90	5102	-.241	.107	.056	-1.029
90	5103	-.224	.115	.203	-.766
90	5104	-.323	.149	.231	-.873
90	5105	-.548	.163	.064	-1.179
90	5106	-.701	.151	-.094	-1.408
90	5107	-.722	.144	-.322	-1.306
90	5108	-.671	.126	-.261	-1.143
90	5109	-.665	.122	-.269	-1.115
90	5110	-.430	.083	.049	-.591
90	5111	-.211	.087	.212	-.695
90	5112	-.186	.099	.140	-.662
90	5113	-.238	.129	.253	-.801
90	5114	-.467	.148	.090	-1.037
90	5115	-.694	.136	-.218	-1.296
90	5116	-.722	.113	-.381	-1.176
90	5117	-.709	.117	-.332	-1.163
90	5118	-.707	.116	-.328	-1.229
90	5119	-.233	.092	.056	-.713
90	5120	-.212	.104	.156	-.697
90	5121	-.212	.129	.259	-.861
90	5122	-.266	.159	.281	-.893
90	5123	-.501	.184	.118	-1.059
90	5124	-.699	.154	-.005	-1.379
90	5125	-.689	.117	-.348	-1.275
90	5126	-.657	.109	-.312	-1.444
90	5127	-.670	.120	-.290	-1.370

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	5128	-.250	.097	.084	-.700
90	5129	-.227	.114	.218	-.739
90	5130	-.209	.134	.302	-.701
90	5131	-.302	.171	.468	-1.078
90	5132	-.539	.189	.176	-1.176
90	5133	-.678	.163	.039	-1.443
90	5134	-.678	.109	-.260	-1.056
90	5135	-.667	.127	-.273	-1.400
90	5136	-.645	.126	-.237	-1.453
90	6101	-.687	.133	-.265	-1.292
90	6102	-.610	.112	-.184	-1.082
90	6103	-.644	.146	-.128	-1.858
90	6104	-.596	.200	.054	-1.657
90	6105	-.393	.198	.292	-1.246
90	6106	-.295	.163	.199	-1.216
90	6107	-.279	.141	.166	-1.130
90	6108	-.610	.107	-.254	-1.054
90	6109	-.559	.105	-.196	-.946
90	6110	-.593	.102	-.221	-1.519
90	6111	-.623	.116	-.270	-1.158
90	6112	-.560	.142	.002	-1.097
90	6113	-.340	.155	.302	-.901
90	6114	-.236	.127	.164	-.788
90	6115	-.232	.112	.139	-.936
90	6116	-.249	.108	.082	-1.113
90	6117	-.571	.094	-.230	-.967
90	6118	-.268	.112	.095	-1.020
90	6119	-.578	.092	-.234	-.936
90	6120	-.579	.091	-.251	-.933
90	6121	-.600	.100	-.253	-1.019
90	6122	-.644	.117	-.290	-1.184
90	6123	-.579	.131	-.073	-1.088
90	6124	-.372	.153	.208	-.968
90	6125	-.251	.130	.278	-.767
90	6126	-.452	.126	.914	-.042
90	6127	-.251	.109	.210	-.800
90	6128	-.581	.097	-.258	-.900
90	6129	-.582	.096	-.251	-.913
90	6130	-.619	.104	-.267	-1.056
90	6131	-.632	.126	-.158	-1.293
90	6132	-.603	.161	.047	-1.270
90	6133	-.432	.179	.222	-1.199
90	6134	-.294	.160	.222	-1.061
90	6135	-.275	.136	.248	-.974
90	6136	-.274	.127	.227	-.973
90	6137	-.565	.097	-.184	-.929
90	6138	-.564	.100	-.217	-.925
90	6139	-.581	.101	-.247	-.928
90	6140	-.606	.130	-.216	-1.274
90	6141	-.569	.162	.175	-1.300

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	6142	-.440	.183	.344	-1.065
90	6143	-.321	.170	.352	-.994
90	6144	-.314	.164	.312	-1.059
90	6145	-.327	.169	.198	-1.166
90	6146	-.551	.105	-.165	-.934
90	6147	-.548	.099	-.217	-.899
90	6148	-.555	.102	-.235	-1.008
90	6149	-.587	.134	-.081	-1.448
90	6150	-.585	.167	.142	-1.320
90	6151	-.440	.187	.296	-1.107
90	6153	-.324	.170	.272	-1.124
90	6154	-.317	.180	.208	-1.522
90	6155	-.583	.114	-.217	-1.008
90	6156	-.560	.101	-.210	-.930
90	6157	-.298	.149	.200	-.870
90	6158	-.301	.152	.149	-1.186
90	7101	-.293	.102	-.052	-.971
90	7102	-.241	.064	-.059	-.558
90	7103	-.281	.090	-.048	-.913
90	7104	-.239	.057	-.044	-.515
90	7105	-.263	.067	-.094	-.716
90	7106	-.238	.051	-.078	-.451
90	7107	-.239	.055	-.057	-.516
90	7108	-.240	.057	-.025	-.464
90	7109	-.194	.051	-.026	-.388
90	7110	-.247	.066	-.023	-.584
90	7111	-.160	.072	.034	-.442
90	7112	-.156	.045	.021	-.312
90	7201	-.216	.072	.159	-.641
90	7202	-.214	.063	.112	-.527
90	7203	-.249	.058	-.086	-.495
90	7204	-.134	.080	.209	-.409
90	7205	-.240	.055	-.067	-.485
90	7206	-.219	.061	.029	-.532
90	7207	-.251	.060	-.079	-.562
90	7301	-.269	.072	.000	-.663
90	7302	-.081	.109	.296	-.517
90	7303	-.226	.058	-.045	-.502
90	7401	.018	.099	.611	-.612
90	7601	-.284	.095	-.030	-.727
90	8101	-.145	.048	.072	-.364
90	8102	-.148	.051	.148	-.357
90	8103	-.155	.067	.249	-.418
90	8104	-.160	.097	.345	-.668
90	8105	-.317	.231	.462	-1.396
90	8106	-.473	.280	.406	-1.970
90	8107	-.147	.040	.054	-.310
90	8108	-.147	.044	.084	-.328
90	8109	-.157	.059	.169	-.497
90	8110	-.156	.091	.280	-.713

APPENDIX A -- PRESSURE DATA

UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	8111	-.356	.255	.576	-1.497
90	8112	-.446	.259	.374	-1.660
90	8113	-.148	.040	-.067	-.349
90	8114	-.184	.039	.015	-.467
90	8115	-.144	.047	.156	-.448
90	8116	-.172	.088	.044	-.750
90	8117	-.396	.196	.169	-1.802
90	8118	-.444	.206	.171	-1.929
90	8119	-.118	.037	.069	-.265
90	8120	-.119	.039	.020	-.269
90	8121	-.130	.046	.074	-.488
90	8122	-.141	.077	.087	-.555
90	8123	-.252	.140	.195	-1.033
90	8124	-.273	.131	.203	-1.048
90	8125	-.099	.039	.039	-.223
90	8126	-.104	.037	.057	-.250
90	8127	-.112	.040	.059	-.286
90	8128	-.120	.056	.098	-.432
90	8129	-.225	.109	.160	-.790
90	8130	-.237	.109	.066	-1.002
90	8131	-.094	.039	.056	-.242
90	8132	-.099	.042	.072	-.251
90	8133	-.106	.044	.109	-.270
90	8134	-.104	.047	.113	-.318
90	8135	-.096	.055	.155	-.298
90	8136	-.086	.052	.162	-.290
90	8137	-.067	.054	.208	-.228
90	8201	.071	.195	.911	-.779
90	8202	.097	.193	.840	-.526
90	8203	.033	.171	.587	-.806
90	8204	-.056	.156	.705	-.551
90	8205	.006	.190	.767	-.730
90	8206	.001	.226	.791	-.846
90	8207	-.045	.242	.868	-1.013
90	8208	.104	.194	.880	-.527
90	8209	.169	.203	.910	-.484
90	8210	.141	.169	.786	-.432
90	8211	.032	.118	.545	-.347
90	8212	-.027	.173	.987	-.679
90	8213	-.119	.212	.897	-.746
90	8214	-.123	.215	.695	-1.037
90	8215	.040	.161	.781	-.439
90	8216	.119	.162	.724	-.428
90	8217	.156	.142	.751	-.254
90	8218	.075	.092	.456	-.225
90	8219	-.070	.115	.844	-.533
90	8220	-.219	.114	.509	-.718
90	8221	-.282	.119	.379	-.905
90	8222	.153	.109	.712	-.107
90	8223	-.044	.084	.318	-.299
90	8224	.019	.095	.598	-.474
90	8225	.076	.108	.538	-.252
90	8226	.101	.102	.645	-.208
90	8227	.058	.082	.448	-.226
90	8228	-.129	.079	.173	-.493
90	8301	-.387	.288	.474	-2.848
90	8302	-.355	.221	.152	-1.693
90	8303	-.281	.157	.201	-1.176
90	8304	-.213	.126	.223	-1.005
90	8305	-.177	.094	.123	-.777
90	8306	-.184	.094	.082	-.703
90	8307	-.376	.226	.177	-2.147
90	8308	-.366	.221	.157	-1.885
90	8309	-.289	.152	.167	-1.024
90	8310	-.212	.111	.193	-.917
90	8311	-.178	.083	.109	-.658
90	8312	-.175	.080	.081	-.643
90	8313	-.342	.167	.085	-1.622
90	8314	-.323	.132	.019	-1.067
90	8315	-.264	.086	.019	-.748
90	8316	-.203	.071	.066	-.488
90	8317	-.181	.060	.020	-.573
90	8318	-.176	.056	.029	-.494
90	8319	-.258	.079	.038	-.714
90	8320	-.178	.063	.128	-.460
90	8321	-.160	.053	.078	-.395
90	8322	-.166	.052	.034	-.549
90	8401	-.167	.064	.091	-.621
90	8402	-.163	.061	.048	-.552
90	8403	-.166	.054	.015	-.422
90	8404	-.164	.045	.021	-.369
90	8405	-.147	.041	-.009	-.303
90	8406	-.148	.044	-.006	-.331
90	8407	-.153	.045	-.010	-.355
90	8408	-.171	.064	.036	-.497
90	8409	-.166	.058	.018	-.401
90	8410	-.160	.045	-.006	-.331
90	8411	-.162	.038	-.042	-.338
90	8412	-.150	.038	-.008	-.282
90	8413	-.149	.040	.001	-.276
90	8414	-.148	.038	-.020	-.285
90	8415	-.177	.047	-.005	-.977
90	8416	-.171	.042	-.030	-.643
90	8417	-.169	.036	-.051	-.288
90	8418	-.159	.035	-.042	-.263
90	8419	-.150	.036	-.032	-.273
90	8420	-.148	.040	-.003	-.320
90	8421	-.148	.041	.020	-.391
90	8422	-.168	.041	-.013	-.353
90	8423	-.169	.039	-.025	-.348
90	8424	-.169	.038	-.039	-.337
90	8425	-.162	.037	-.048	-.315
90	8426	-.160	.036	-.037	-.300
90	8427	-.173	.037	-.052	-.296
90	8428	-.139	.037	-.013	-.291
90	8429	-.126	.034	.003	-.239
90	8430	-.119	.035	.004	-.285
90	8431	-.121	.037	.012	-.316
90	8432	-.155	.040	-.025	-.316
90	8433	-.132	.054	.179	-.362
90	8434	-.092	.037	.136	-.248
90	8435	-.096	.037	.077	-.246
90	8436	-.092	.039	.082	-.236
90	8437	-.144	.040	.032	-.389
90	8438	-.134	.040	.048	-.317
90	8439	-.100	.036	.114	-.209
90	8440	-.097	.036	.130	-.211
90	8441	-.096	.036	.096	-.210
90	8442	-.094	.040	.051	-.263
90	8501	-.267	.114	.311	-.781
90	8502	-.250	.117	.571	-.625
90	8503	-.222	.120	.242	-.652
90	8504	-.189	.117	.265	-.560
90	8505	-.190	.120	.276	-.678
90	8506	.045	.124	.702	-.355
90	8507	-.139	.127	.455	-.610
90	8508	-.182	.121	.375	-.684
90	8509	-.195	.110	.315	-.646
90	8510	.138	.105	.727	-.104
90	8511	.052	.086	.422	-.286
90	8512	-.028	.084	.279	-.498
90	8513	-.093	.079	.169	-.458
90	8514	.128	.110	.839	-.138
90	8515	.034	.071	.314	-.333
90	8516	-.026	.080	.292	-.503
90	8517	-.036	.088	.318	-.551
90	8518	.115	.095	.544	-.148
90	8519	.043	.058	.298	-.160
90	8520	.043	.065	.336	-.198
90	8521	.031	.072	.343	-.358
90	8522	-.064	.078	.222	-.388
90	8523	.004	.054	.223	-.312
90	8524	.008	.055	.249	-.248
90	8525	-.003	.071	.260	-.437
90	8526	-.063	.046	.141	-.257
90	8527	-.014	.047	.216	-.214
90	8528	.005	.053	.253	-.198
90	8529	-.000	.065	.315	-.286
90	8601	-.241	.108	.203	-.924
90	8602	-.210	.096	.361	-.702

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	8603	-.529	.121	.135	-.682
90	8604	-.219	.079	.130	-.762
90	8605	-.125	.076	.120	-.472
90	8606	-.216	.064	.076	-.437
90	8607	-.198	.070	.053	-.711
90	8608	-.198	.064	.007	-.696
90	8609	.025	.109	.457	-.474
90	8610	-.205	.052	-.024	-.413
90	8611	-.182	.051	-.038	-.453
90	8612	-.174	.046	-.015	-.503
90	8613	.051	.087	.418	-.266
90	8614	-.131	.050	.076	-.284
90	8615	-.201	.063	.029	-.631
90	8616	-.182	.052	-.008	-.411
90	8617	-.162	.045	-.024	-.352
90	8618	.049	.083	.394	-.251
90	8619	-.119	.053	.147	-.347
90	8620	-.187	.052	-.008	-.428
90	8621	-.174	.043	-.032	-.323
90	8701	-.280	.115	.118	-1.038
90	8702	-.288	.124	.123	-1.003
90	8703	-.266	.104	.116	-.945
90	8704	-.289	.099	-.005	-1.006
90	8705	-.235	.123	.410	-.845
90	8706	-.231	.132	.320	-1.340
90	8707	-.230	.120	.222	-.601
90	8708	-.277	.102	.308	-.727
90	8709	-.194	.068	.094	-.760
90	8710	-.158	.045	.062	-.534
90	8711	-.166	.046	-.042	-.388
90	8712	-.220	.078	.064	-.645
90	8713	-.217	.078	.104	-.563
90	8714	-.184	.082	.111	-.602
90	8715	-.224	.091	.067	-.625
90	8716	-.199	.070	.075	-.465
90	8717	-.159	.054	.113	-.385
90	8718	-.155	.049	.052	-.377
90	8719	-.194	.063	.023	-.580
90	8720	-.200	.066	-.005	-1.064
90	8721	-.171	.066	.094	-.456
90	8722	-.176	.074	.064	-.512
90	8723	-.161	.061	.071	-.472
90	8724	-.154	.053	.017	-.469
90	8725	-.167	.051	.009	-.510
90	8726	-.171	.057	.090	-.557
90	8727	-.165	.061	.085	-.570
90	8728	-.122	.073	.272	-.455
90	8729	-.124	.079	.296	-.371
90	8730	-.158	.058	.152	-.368
90	8731	-.134	.050	.066	-.369
90	8732	-.143	.048	.019	-.356
90	8733	-.164	.049	-.003	-.378
90	8734	-.159	.051	.045	-.413
90	8735	-.147	.062	.075	-.407
90	8736	-.134	.066	.190	-.388
90	8737	-.132	.057	.123	-.312
90	8738	-.132	.049	.090	-.349
90	8739	-.145	.050	.056	-.333
90	8740	-.159	.045	.022	-.363
90	8741	-.157	.047	.062	-.349
90	8742	-.124	.060	.273	-.558
90	8743	-.102	.064	.181	-.364
90	8744	-.119	.060	.149	-.373
90	8745	-.133	.049	.152	-.305
90	8746	-.143	.051	.074	-.363
90	8747	-.153	.046	.035	-.515
90	8748	-.153	.046	.056	-.325
90	8749	-.132	.048	.101	-.305
90	8750	-.124	.047	.104	-.306
90	8801	-.164	.048	-.012	-.415
90	8802	-.165	.043	-.005	-.318
90	8803	-.179	.068	.035	-.778
90	8804	-.177	.047	-.006	-.400
90	8805	-.179	.045	-.020	-.360
90	8806	-.186	.054	-.003	-.437
90	8807	-.162	.047	.006	-.354
90	8808	-.158	.040	-.020	-.334
90	8809	-.092	.051	.169	-.248
90	8810	-.094	.045	.101	-.255
90	8811	-.129	.034	.003	-.259
90	8901	-.160	.040	-.013	-.336
90	8902	-.161	.029	-.052	-.276
90	8903	-.162	.039	-.013	-.325
90	8904	-.159	.039	-.014	-.298
90	8905	-.159	.036	-.045	-.307
90	8906	-.162	.036	-.050	-.306
90	8907	-.163	.038	-.034	-.335
90	8908	-.162	.040	.001	-.330
90	8909	-.159	.045	-.023	-.400
90	8910	-.144	.040	-.005	-.308
90	9101	-.170	.066	.146	-.505
90	9102	-.149	.098	.402	-.351
90	9103	-.314	.250	.552	-1.605
90	9204	-.097	.249	.893	-1.364
90	9205	-.203	.194	.596	-.918
90	9206	-.189	.211	.818	-.939
90	9307	-.370	.180	.236	-1.544
90	9308	-.231	.130	.208	-.845
90	9309	-.199	.112	.111	-.956
90	9410	-.185	.065	.056	-.540
90	9411	-.174	.048	-.025	-.403
90	9412	-.200	.063	.017	-.570
90	9501	-.155	.083	.135	-.565
90	9502	-.277	.141	.241	-.937
90	9503	-.205	.093	.126	-.674
90	9504	-.218	.090	.086	-.736
90	9505	-.197	.067	.024	-.647
90	9506	-.561	.257	.236	-1.928
90	9507	-.112	.080	.414	-.417
90	9508	-.314	.172	.184	-1.282
100	1101	-.258	.070	-.005	-.650
100	1102	-.233	.066	.126	-.585
100	1103	-.191	.079	.123	-.706
100	1104	-.151	.092	.164	-.709
100	1105	-.190	.140	.165	-.869
100	1106	-.426	.211	.104	-1.264
100	1107	-.670	.185	.103	-1.511
100	1108	-.711	.235	-.214	-1.820
100	1109	-.675	.200	-.189	-1.692
100	1110	-.239	.062	.012	-.461
100	1111	-.217	.069	.054	-.512
100	1112	-.747	.287	-.237	-2.207
100	1113	-.692	.234	-.210	-1.923
100	1115	-.224	.065	.075	-.475
100	1116	-.169	.071	.188	-.535
100	1117	-.121	.097	.221	-.622
100	1118	-.160	.153	.315	-.783
100	1119	-.485	.222	.258	-1.205
100	1120	-.603	.162	-.076	-1.593
100	1121	-.617	.145	-.162	-1.273
100	1122	-.787	.295	-.103	-2.909
100	1123	-.260	.057	.014	-.459
100	1124	-.541	.124	-.192	-1.058
100	1125	-.255	.054	-.021	-.483
100	1126	-.225	.055	.090	-.549
100	1127	-.172	.060	.047	-.472
100	1128	-.111	.086	.282	-.603
100	1129	-.127	.159	.336	-.859
100	1130	-.415	.257	.336	-1.461
100	1131	-.620	.180	.072	-1.541
100	1132	-.590	.147	-.089	-1.426
100	1133	-.575	.142	-.100	-1.275
100	1134	-.275	.051	-.116	-.503
100	1135	-.589	.193	.021	-1.500
100	1136	-.280	.052	-.055	-.469
100	1137	-.215	.049	-.029	-.503
100	1138	-.201	.045	.012	-.392
100	1139	-.131	.053	.108	-.446
100	1140	-.055	.084	.286	-.718
100	1141	-.128	.230	.367	-1.128

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	1142	-.536	.298	.292	-1.973
100	1143	-.598	.216	.026	-2.029
100	1144	-.572	.204	0.000	-1.720
100	1145	-.291	.057	-.124	-.506
100	1146	-.483	.200	.106	-1.406
100	1147	-.297	.066	-.072	-.650
100	1148	-.267	.065	-.010	-.592
100	1149	-.220	.064	.036	-.463
100	1150	-.148	.058	.083	-.383
100	1151	-.021	.068	.292	-.441
100	1152	.024	.158	.485	-1.464
100	1153	-.244	.307	.343	-1.662
100	1154	-.381	.230	.351	-1.629
100	1155	-.328	.201	.376	-1.413
100	1156	-.277	.068	-.033	-.531
100	1157	-.245	.196	.441	-1.296
100	1158	-.291	.067	-.054	-.625
100	1159	-.255	.060	-.057	-.579
100	1160	-.196	.051	0.000	-.432
100	1161	-.122	.048	.079	-.305
100	1162	-.020	.049	.179	-.216
100	1163	.066	.060	.275	-.390
100	1164	.054	.137	.355	-1.128
100	1165	-.058	.232	.389	-1.232
100	1166	-.122	.215	.432	-1.112
100	1167	-.301	.071	-.084	-.626
100	1168	.107	.105	.495	-.519
100	1169	-.208	.051	-.008	-.443
100	1170	-.166	.046	.017	-.383
100	1171	-.117	.045	.049	-.303
100	1172	-.065	.045	.159	-.251
100	1173	.014	.045	.174	-.163
100	1174	.051	.050	.223	-.157
100	1176	.024	.065	.258	-.194
100	1177	.022	.064	.278	-.269
100	2101	.227	.114	.577	-.200
100	2102	.228	.110	.554	-.182
100	2103	.460	.125	.850	-.035
100	2104	.442	.119	.843	.046
100	2105	.287	.119	.729	-.159
100	2106	.552	.141	1.038	-.049
100	2107	.550	.140	1.074	.011
100	2108	.228	.107	.599	-.142
100	2109	.212	.104	.558	-.159
100	2110	.090	.094	.416	-.254
100	2111	.286	.119	.705	-.171
100	2112	.603	.147	1.004	.141
100	2113	.638	.135	1.064	.126
100	2114	.463	.122	.849	.103
100	2115	.250	.113	.569	-.189
100	2116	.084	.094	.410	-.266
100	2117	.272	.121	.660	-.149
100	2118	.477	.132	.905	.018
100	2119	.669	.142	1.030	.184
100	2120	.661	.146	1.080	.134
100	2121	.554	.136	.966	.040
100	2122	.274	.107	.691	-.112
100	2123	.288	.114	.686	-.052
100	2124	.498	.128	.904	.085
100	2125	.091	.097	.413	-.280
100	2126	-.360	.123	.733	-.096
100	2127	-.374	.156	.197	-1.210
100	2128	.661	.150	1.057	.166
100	2129	.678	.143	1.138	.207
100	2130	.583	.140	1.016	.092
100	2131	.248	.105	.621	-.150
100	2132	-.008	.087	.314	-.322
100	2133	.232	.103	.611	-.189
100	2134	-.001	.090	.307	-.396
100	2135	.226	.125	.619	-.273
100	2136	.073	.085	.412	-.241
100	2137	.270	.132	.683	-.179
100	2138	.465	.143	.878	.031
100	2139	.646	.140	1.103	.194
100	2140	.644	.137	1.003	.205
100	2141	.515	.122	.833	.149
100	2142	.267	.101	.556	-.082
100	2143	.042	.079	.354	-.307
100	2144	.234	.131	.735	-.195
100	2145	-.001	.083	.315	-.303
100	2146	.260	.130	.758	-.194
100	2147	.436	.136	.944	.026
100	2148	.546	.144	.995	.152
100	2149	.527	.141	.921	.118
100	2150	.399	.128	.801	.025
100	2151	.161	.108	.549	-.151
100	2152	-.028	.079	.317	-.310
100	2153	.244	.135	.746	-.166
100	2154	-.062	.085	.253	-.376
100	2155	.261	.133	.809	-.149
100	2156	.411	.139	.855	-.006
100	2157	.486	.149	.946	.073
100	2158	.447	.143	.937	.093
100	2159	.306	.127	.735	-.035
100	2160	.079	.107	.467	-.280
100	2161	-.117	.098	.248	-.510
100	2162	-.264	.129	.746	-.111
100	2163	-.168	.107	.247	-.601
100	2164	.188	.106	.648	-.140
100	2165	.217	.097	.659	-.034
100	2166	.196	.086	.561	-.043
100	2167	.144	.086	.492	-.070
100	2168	.088	.089	.551	-.145
100	2169	-.056	.091	.333	-.383
100	2170	-.202	.113	.195	-.660
100	2171	.104	.085	.490	-.296
100	2172	-.043	.109	.300	-.646
100	2173	.020	.062	.213	-.256
100	2174	.034	.066	.297	-.351
100	2175	.075	.095	.532	-.367
100	2176	.172	.114	.550	-.209
100	2177	.179	.094	.547	-.086
100	2178	.100	.070	.369	-.094
100	2179	.024	.066	.296	-.173
100	3101	-.387	.070	-.174	-.890
100	3102	-.486	.172	-.066	-1.389
100	3103	-.390	.072	-.109	-.678
100	3104	-.400	.069	-.172	-.675
100	3105	-.396	.072	-.184	-.889
100	3106	-.415	.083	-.183	-.810
100	3107	-.447	.096	-.153	-.948
100	3109	-.449	.115	-.039	-1.038
100	3110	-.471	.155	-.121	-1.327
100	3111	-.474	.165	-.094	-1.545
100	3112	-.416	.088	-.124	-.797
100	3113	-.454	.158	.022	-1.485
100	3114	-.440	.094	-.141	-.874
100	3115	-.436	.087	-.180	-.887
100	3116	-.446	.096	-.139	-.887
100	3117	-.456	.101	-.160	-1.000
100	3118	-.467	.110	-.194	-1.175
100	3119	-.445	.106	-.109	-1.042
100	3120	-.430	.100	-.142	-.947
100	3121	-.439	.131	-.124	-1.305
100	3122	-.453	.142	-.125	-1.494
100	3123	-.458	.127	-.126	-1.433
100	3124	-.423	.114	-.112	-1.335
100	3125	-.483	.164	-.029	-1.537
100	3126	-.501	.169	-.027	-1.585
100	3127	-.550	.164	-.168	-1.303
100	3128	-.607	.174	-.085	-1.519
100	3129	-.562	.155	-.008	-1.307
100	3130	-.461	.146	-.081	-1.229
100	3131	-.423	.127	-.024	-.963
100	3132	-.399	.119	-.030	-1.730
100	3133	-.394	.118	-.039	-1.474
100	3134	-.547	.239	-.120	-1.845
100	3135	-.393	.121	-.038	-1.352
100	3136	-.539	.365	.420	-2.565
100	3137	-.574	.391	.452	-2.483

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	3138	-.658	.382	.552	-3.227
100	3139	-.356	.268	.472	-1.852
100	3140	-.242	.141	.278	-.920
100	3141	-.376	.129	.108	-.998
100	3142	-.545	.113	.071	-.800
100	3143	-.337	.110	.054	-.823
100	3144	-.343	.113	.057	-1.041
100	3145	-.362	.418	.327	-3.199
100	3147	-.142	.086	.112	-.755
100	3148	-.362	.314	.624	-2.725
100	3149	-.132	.140	.620	-.809
100	3150	-.125	.079	.096	-.602
100	3151	-.157	.207	.427	-1.777
100	3152	-.141	.164	.314	-.759
100	3153	.023	.097	.840	-.368
100	3154	-.059	.111	.622	-.439
100	3155	.096	.091	.707	-.141
100	3156	-.125	.085	.168	-.498
100	3157	-.119	.081	.173	-.533
100	3158	-.083	.074	.325	-.443
100	3159	-.097	.086	.213	-.557
100	4101	-.279	.081	-.011	-.609
100	4102	-.295	.078	.003	-.571
100	4103	-.277	.071	-.043	-.670
100	4104	-.272	.068	-.011	-.521
100	4105	-.324	.095	-.026	-.773
100	4106	-.321	.099	.007	-.685
100	4107	-.287	.075	-.055	-.574
100	4108	-.275	.067	-.062	-.498
100	4109	-.269	.072	-.055	-.528
100	4110	-.325	.102	.001	-.822
100	4111	-.306	.085	-.038	-.826
100	4112	-.296	.077	-.037	-.678
100	4113	-.293	.073	-.052	-.556
100	4114	-.266	.069	-.016	-.560
100	4115	-.280	.066	-.031	-.571
100	4116	-.277	.066	-.047	-.489
100	4117	-.333	.098	-.040	-1.081
100	4118	-.315	.082	-.022	-.742
100	4119	-.295	.073	-.065	-.708
100	4120	-.295	.077	-.038	-.583
100	4121	-.288	.065	-.040	-.558
100	4122	-.287	.072	.003	-.565
100	4123	-.270	.065	-.053	-.507
100	4124	-.284	.069	-.040	-.536
100	4125	-.279	.064	-.052	-.499
100	4126	-.339	.086	-.019	-.699
100	4127	-.365	.090	-.019	-.831
100	4128	-.337	.083	-.067	-.650
100	4129	-.306	.077	-.074	-.648
100	4130	-.299	.074	-.069	-.604
100	4131	-.305	.069	-.082	-.573
100	4132	-.297	.071	-.021	-.563
100	4133	-.291	.067	-.042	-.558
100	4134	-.362	.091	-.088	-.950
100	4135	-.341	.083	-.071	-.757
100	4136	-.360	.083	-.001	-.729
100	4137	-.283	.060	-.021	-.513
100	4138	-.351	.083	-.011	-.691
100	4139	-.321	.071	-.043	-.580
100	4140	-.304	.058	-.054	-.532
100	4141	-.294	.053	-.094	-.469
100	4142	-.293	.051	-.098	-.449
100	4143	-.287	.054	-.075	-.455
100	4144	-.292	.057	-.096	-.535
100	4145	-.371	.082	-.048	-.728
100	4146	-.303	.058	-.133	-.495
100	4147	-.378	.081	-.109	-.677
100	4148	-.363	.078	-.001	-.673
100	4149	-.338	.069	-.107	-.576
100	4150	-.321	.059	-.118	-.519
100	4151	-.314	.060	-.105	-.540
100	4152	-.313	.059	-.110	-.612
100	4153	-.308	.060	-.101	-.508
100	4154	-.363	.088	-.131	-.766
100	4155	-.313	.063	-.114	-.622
100	4156	-.382	.099	-.084	-1.025
100	4157	-.391	.092	-.069	-.930
100	4158	-.385	.090	-.060	-1.051
100	4159	-.350	.072	-.081	-.713
100	4160	-.325	.066	-.116	-.636
100	4161	-.324	.073	-.084	-.610
100	4162	-.316	.073	-.058	-.608
100	4163	-.421	.134	.005	-1.517
100	4164	-.300	.072	-.080	-.573
100	4165	-.367	.116	-.020	-1.032
100	4166	-.353	.099	-.043	-.978
100	4167	-.353	.092	-.026	-.907
100	4168	-.359	.094	-.114	-.817
100	4169	-.357	.085	-.084	-.833
100	4170	-.337	.083	-.107	-.711
100	4171	-.332	.083	-.095	-.703
100	4172	-.362	.087	-.145	-.715
100	4173	-.319	.079	-.069	-.661
100	5101	-.334	.103	-.020	-.699
100	5102	-.359	.123	-.015	-.979
100	5103	-.375	.121	-.005	-.798
100	5104	-.433	.122	.037	-.879
100	5105	-.488	.111	-.076	-.904
100	5106	-.556	.120	-.129	-1.329
100	5107	-.665	.122	-.269	-1.376
100	5108	-.627	.112	-.288	-1.343
100	5109	-.618	.111	-.287	-1.294
100	5110	-.265	.069	-.018	-.480
100	5111	-.275	.073	-.030	-.561
100	5112	-.268	.075	.007	-.550
100	5113	-.267	.091	.055	-.745
100	5114	-.312	.100	.029	-.822
100	5115	-.501	.127	-.024	-.988
100	5116	-.652	.125	-.269	-1.507
100	5117	-.640	.109	-.338	-1.183
100	5118	-.636	.112	-.319	-1.251
100	5119	-.257	.066	.053	-.509
100	5120	-.234	.066	.034	-.550
100	5121	-.224	.070	.025	-.546
100	5122	-.201	.082	.055	-.620
100	5123	-.237	.110	.142	-.718
100	5124	-.470	.171	.151	-1.100
100	5125	-.685	.162	-.164	-1.614
100	5126	-.661	.143	-.278	-1.264
100	5127	-.661	.141	-.247	-1.371
100	5128	-.263	.065	-.033	-.660
100	5129	-.228	.067	.072	-.526
100	5130	-.188	.075	.169	-.595
100	5131	-.159	.089	.180	-.634
100	5132	-.203	.138	.255	-.893
100	5133	-.457	.215	.237	-1.170
100	5134	-.688	.165	-.174	-1.367
100	5135	-.708	.197	-.230	-1.603
100	5136	-.712	.208	-.247	-1.929
100	6101	-.587	.102	-.257	-1.193
100	6102	-.506	.094	-.188	-.870
100	6103	-.498	.101	-.149	-.894
100	6104	-.514	.130	.049	-1.433
100	6105	-.490	.154	.012	-1.371
100	6106	-.435	.158	.010	-1.442
100	6107	-.455	.218	.124	-1.583
100	6108	-.502	.089	-.225	-.930
100	6109	-.447	.088	-.182	-.902
100	6110	-.457	.085	-.221	-.760
100	6111	-.486	.090	-.217	-.879
100	6112	-.507	.109	-.071	-1.144
100	6113	-.473	.133	.042	-1.058
100	6114	-.405	.141	.019	-.959
100	6115	-.403	.161	.030	-1.128
100	6116	-.420	.181	-.002	-1.235
100	6117	-.469	.083	-.230	-.786
100	6118	-.424	.173	.075	-1.289
100	6119	-.473	.085	-.219	-.808
100	6120	-.478	.085	-.244	-.824

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	6121	-.483	.086	-.205	-.832
100	6122	-.496	.089	-.187	-.860
100	6123	-.504	.090	-.204	-1.152
100	6124	-.466	.126	-.055	-1.122
100	6125	-.387	.143	.193	-.954
100	6126	-.554	.125	.956	.108
100	6127	-.377	.167	.173	-1.348
100	6128	-.459	.086	-.207	-.823
100	6129	-.465	.087	-.212	-.829
100	6130	-.482	.091	-.220	-.825
100	6131	-.517	.095	-.222	-.912
100	6132	-.513	.095	-.206	-1.090
100	6133	-.460	.117	-.002	-1.216
100	6134	-.417	.116	.045	-1.037
100	6135	-.386	.121	.091	-1.066
100	6136	-.388	.138	.080	-1.142
100	6137	-.428	.076	-.186	-.747
100	6138	-.429	.087	-.176	-.957
100	6139	-.438	.084	-.174	-.757
100	6140	-.458	.091	-.181	-.836
100	6141	-.483	.100	-.173	-.961
100	6142	-.470	.115	.025	-1.118
100	6143	-.427	.104	.009	-.792
100	6144	-.446	.143	-.004	-1.101
100	6145	-.463	.153	-.009	-1.097
100	6146	-.428	.085	-.195	-.933
100	6147	-.431	.080	-.195	-.858
100	6148	-.442	.060	-.184	-.850
100	6149	-.456	.090	-.158	-.909
100	6150	-.483	.102	-.128	-1.110
100	6151	-.468	.114	.048	-1.159
100	6153	-.454	.142	.011	-1.212
100	6154	-.463	.157	-.012	-1.478
100	6155	-.436	.082	-.166	-.789
100	6156	-.432	.076	-.166	-.771
100	6157	-.437	.137	-.028	-1.100
100	6158	-.441	.146	-.067	-1.147
100	7101	-.405	.121	-.119	-1.438
100	7102	-.365	.099	.001	-1.043
100	7103	-.402	.115	-.084	-1.540
100	7104	-.361	.090	-.096	-.738
100	7105	-.408	.117	-.126	-1.142
100	7106	-.365	.084	-.143	-.746
100	7107	-.328	.084	-.036	-.781
100	7108	-.374	.091	-.159	-.850
100	7109	-.225	.060	-.016	-.452
100	7110	-.378	.103	-.102	-.847
100	7111	-.155	.069	.104	-.452
100	7112	-.150	.048	.077	-.304
100	7201	-.312	.106	.236	-.899
100	7202	-.275	.080	-.021	-.677
100	7203	-.341	.087	-.005	-.865
100	7204	-.062	.109	.346	-.513
100	7205	-.325	.075	-.080	-.699
100	7206	-.263	.083	.087	-.655
100	7207	-.352	.085	-.126	-.854
100	7301	-.353	.086	-.072	-.725
100	7302	.096	.119	.637	-.360
100	7303	-.284	.072	-.045	-.554
100	7401	.170	.109	.697	-.291
100	7601	-.398	.126	-.069	-.964
100	8101	-.149	.060	.096	-.406
100	8102	-.138	.071	.216	-.389
100	8103	-.090	.120	.519	-.523
100	8104	-.015	.171	.659	-.509
100	8105	-.060	.291	.801	-1.322
100	8106	-.100	.352	1.012	-1.444
100	8107	-.161	.049	.100	-.396
100	8108	-.153	.057	.136	-.404
100	8109	-.114	.098	.310	-.463
100	8110	-.047	.149	.576	-.522
100	8111	-.125	.325	.965	-1.604
100	8112	-.194	.358	.949	-1.930
100	8113	-.158	.046	.030	-.477
100	8114	-.163	.046	-.003	-.396
100	8115	-.170	.059	.061	-.449
100	8116	-.151	.085	.206	-.668
100	8117	-.300	.208	.334	-1.409
100	8118	-.348	.210	.344	-1.612
100	8119	-.141	.042	.013	-.360
100	8120	-.139	.046	.073	-.322
100	8121	-.140	.062	.157	-.350
100	8122	-.115	.084	.303	-.571
100	8123	-.165	.156	.356	-.844
100	8124	-.187	.170	.456	-.937
100	8125	-.115	.041	.025	-.260
100	8126	-.119	.042	.071	-.275
100	8127	-.116	.047	.066	-.346
100	8128	-.095	.059	.164	-.364
100	8129	-.135	.106	.178	-.664
100	8130	-.187	.126	.239	-1.065
100	8131	-.103	.045	.085	-.264
100	8132	-.090	.051	.217	-.283
100	8133	-.079	.057	.216	-.275
100	8134	-.064	.066	.171	-.268
100	8135	-.045	.071	.222	-.260
100	8136	-.033	.063	.217	-.294
100	8137	-.030	.064	.318	-.236
100	8201	-.010	.178	.720	-1.046
100	8202	.004	.151	.729	-.533
100	8203	-.028	.152	.629	-.468
100	8204	-.111	.134	.564	-.678
100	8205	-.125	.117	.435	-.526
100	8206	-.136	.124	.388	-.573
100	8207	-.182	.136	.374	-.751
100	8208	.068	.182	.706	-.850
100	8209	.117	.168	.856	-.505
100	8210	.098	.165	.770	-.369
100	8211	-.002	.126	.595	-.396
100	8212	-.085	.118	.582	-.427
100	8213	-.135	.133	.477	-.687
100	8214	-.209	.139	.448	-1.019
100	8215	.016	.148	.605	-.635
100	8216	.081	.157	.735	-.400
100	8217	.117	.150	.746	-.449
100	8218	.045	.117	.598	-.314
100	8219	-.110	.103	.426	-.497
100	8220	-.249	.094	.339	-.628
100	8221	-.274	.088	.190	-.682
100	8222	.119	.111	.629	-.147
100	8223	-.051	.093	.421	-.408
100	8224	-.012	.082	.354	-.417
100	8225	.049	.081	.428	-.278
100	8226	.074	.081	.433	-.176
100	8227	.060	.072	.366	-.251
100	8228	-.021	.102	.329	-.424
100	8301	-.276	.143	.182	-1.472
100	8302	-.284	.141	.138	-1.400
100	8303	-.285	.129	.097	-1.026
100	8304	-.244	.107	.155	-.844
100	8305	-.218	.090	.085	-.672
100	8306	-.220	.094	.036	-.683
100	8307	-.273	.126	.141	-.984
100	8308	-.271	.128	.129	-1.051
100	8309	-.270	.119	.148	-.970
100	8310	-.238	.095	.068	-.855
100	8311	-.218	.086	.097	-.693
100	8312	-.217	.090	.050	-.839
100	8313	-.297	.120	.044	-1.180
100	8314	-.280	.094	.024	-1.068
100	8315	-.257	.085	.031	-.727
100	8316	-.206	.067	.007	-.543
100	8317	-.189	.060	.054	-.503
100	8318	-.200	.065	-.017	-.555
100	8319	-.266	.086	.050	-.708
100	8320	-.198	.070	.133	-.581
100	8321	-.181	.063	.097	-.447
100	8322	-.197	.065	.015	-.608
100	8401	-.194	.072	.020	-.638
100	8402	-.192	.062	-.005	-.486

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	8403	-.190	.055	-.025	-.430
100	8404	-.188	.052	-.025	-.503
100	8405	-.167	.052	.008	-.438
100	8406	-.162	.054	.011	-.415
100	8407	-.165	.055	.012	-.412
100	8408	-.196	.060	-.015	-.486
100	8409	-.189	.054	-.012	-.394
100	8410	-.185	.049	.024	-.363
100	8411	-.181	.044	-.020	-.328
100	8412	-.170	.047	-.013	-.372
100	8413	-.169	.050	.010	-.398
100	8414	-.165	.049	.021	-.444
100	8415	-.195	.045	-.062	-.380
100	8416	-.190	.043	-.054	-.406
100	8417	-.184	.038	-.063	-.318
100	8418	-.174	.034	-.057	-.317
100	8419	-.165	.038	-.030	-.326
100	8420	-.164	.045	-.032	-.432
100	8421	-.163	.047	-.014	-.484
100	8422	-.185	.040	-.062	-.439
100	8423	-.185	.038	-.070	-.308
100	8424	-.182	.037	-.061	-.301
100	8425	-.176	.037	-.061	-.308
100	8426	-.174	.038	-.055	-.302
100	8427	-.184	.039	-.062	-.333
100	8428	-.156	.039	-.037	-.299
100	8429	-.142	.037	-.019	-.269
100	8430	-.138	.038	-.006	-.268
100	8431	-.140	.040	.002	-.283
100	8432	-.169	.038	-.044	-.335
100	8433	-.155	.045	.054	-.376
100	8434	-.123	.041	.031	-.268
100	8435	-.125	.042	.047	-.271
100	8436	-.121	.043	.058	-.272
100	8437	-.162	.036	-.039	-.315
100	8438	-.153	.037	-.011	-.346
100	8439	-.130	.040	.007	-.266
100	8440	-.125	.042	.024	-.272
100	8441	-.123	.043	.023	-.281
100	8442	-.124	.043	.031	-.322
100	8501	-.281	.093	.183	-.614
100	8502	-.263	.104	.272	-.659
100	8503	-.271	.122	.263	-.847
100	8504	-.261	.136	.271	-.825
100	8505	-.266	.144	.365	-1.074
100	8506	-.038	.149	.754	-.334
100	8507	-.201	.123	.291	-.691
100	8508	-.240	.137	.463	-.820
100	8509	-.241	.131	.497	-.727
100	8510	.111	.108	.661	-.147
100	8511	.043	.094	.459	-.423
100	8512	-.010	.104	.535	-.360
100	8513	-.067	.094	.372	-.459
100	8514	.078	.101	.853	-.225
100	8515	.001	.077	.267	-.279
100	8516	-.034	.087	.470	-.544
100	8517	-.053	.119	.494	-.687
100	8518	.082	.083	.476	-.123
100	8519	.047	.065	.366	-.140
100	8520	.050	.077	.411	-.308
100	8521	.038	.083	.457	-.385
100	8522	.022	.091	.379	-.315
100	8523	.044	.079	.406	-.375
100	8524	.041	.070	.535	-.182
100	8525	.028	.084	.487	-.433
100	8526	-.027	.056	.272	-.221
100	8527	.023	.059	.390	-.205
100	8528	.042	.064	.439	-.180
100	8529	.037	.075	.546	-.343
100	8601	-.306	.127	.163	-1.047
100	8602	-.254	.102	.304	-.749
100	8603	-.426	.172	.143	-1.121
100	8604	-.262	.086	.035	-.616
100	8605	-.101	.081	.237	-.474
100	8606	-.243	.075	.023	-.505
100	8607	-.231	.097	.100	-.766
100	8608	-.225	.073	-.009	-.648
100	8609	.050	.140	.748	-.407
100	8610	-.260	.063	-.004	-.517
100	8611	-.219	.061	-.016	-.652
100	8612	-.198	.057	-.018	-.475
100	8613	.034	.119	.469	-.427
100	8614	-.133	.064	.137	-.340
100	8615	-.251	.084	.039	-.785
100	8616	-.216	.061	-.021	-.575
100	8617	-.173	.048	.006	-.381
100	8618	.049	.103	.459	-.388
100	8619	-.112	.067	.209	-.326
100	8620	-.231	.064	.011	-.466
100	8621	-.197	.052	-.028	-.447
100	8701	-.316	.129	.134	-1.055
100	8702	-.321	.142	.126	-1.187
100	8703	-.291	.116	.240	-1.028
100	8704	-.287	.096	-.024	-.795
100	8705	-.295	.126	.373	-.925
100	8706	-.295	.134	.300	-.920
100	8707	-.267	.120	.232	-.804
100	8708	-.285	.094	.095	-.673
100	8709	-.214	.064	-.075	-.625
100	8710	-.181	.047	-.024	-.417
100	8711	-.182	.048	-.021	-.503
100	8712	-.274	.110	.017	-1.403
100	8713	-.268	.099	.090	-.899
100	8714	-.222	.094	.088	-.684
100	8715	-.274	.098	.057	-.785
100	8716	-.232	.075	.063	-.528
100	8717	-.189	.057	.080	-.461
100	8718	-.182	.053	.048	-.560
100	8719	-.219	.078	.093	-.746
100	8720	-.217	.072	.020	-.727
100	8721	-.197	.073	.065	-.590
100	8722	-.217	.083	.045	-.570
100	8723	-.196	.067	.013	-.510
100	8724	-.182	.053	.036	-.417
100	8725	-.191	.051	.002	-.439
100	8726	-.199	.066	.105	-.920
100	8727	-.195	.067	.064	-.896
100	8728	-.160	.073	.228	-.400
100	8729	-.162	.080	.209	-.385
100	8730	-.166	.061	.133	-.431
100	8731	-.162	.052	.278	-.368
100	8732	-.168	.048	.027	-.482
100	8733	-.181	.054	.053	-.527
100	8734	-.175	.055	.005	-.377
100	8735	-.160	.068	.213	-.479
100	8736	-.150	.071	.136	-.460
100	8737	-.163	.061	.129	-.382
100	8738	-.160	.051	.060	-.367
100	8739	-.173	.051	.078	-.414
100	8740	-.168	.049	.085	-.341
100	8741	-.163	.050	.109	-.343
100	8742	-.129	.067	.255	-.338
100	8743	-.109	.076	.300	-.351
100	8744	-.137	.066	.216	-.358
100	8745	-.150	.050	.109	-.319
100	8746	-.162	.050	.029	-.374
100	8747	-.161	.050	.013	-.484
100	8748	-.160	.055	.095	-.395
100	8749	-.154	.050	.046	-.451
100	8750	-.149	.051	.050	-.512
100	8801	-.187	.048	-.032	-.507
100	8802	-.183	.041	-.051	-.364
100	8803	-.214	.071	.057	-.900
100	8804	-.194	.049	-.008	-.398
100	8805	-.188	.043	-.047	-.370
100	8806	-.195	.054	.019	-.411
100	8807	-.177	.047	-.036	-.374
100	8808	-.171	.041	-.015	-.356
100	8809	-.122	.052	.084	-.326
100	8810	-.125	.047	.060	-.301

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	8811	-.149	.056	-.014	-.315
100	8901	-.176	.058	-.052	-.319
100	8902	-.178	.027	-.097	-.266
100	8903	-.177	.037	-.059	-.330
100	8904	-.175	.037	-.061	-.318
100	8905	-.175	.040	-.033	-.398
100	8906	-.179	.040	-.015	-.403
100	8907	-.180	.041	-.042	-.369
100	8908	-.180	.042	-.054	-.354
100	8909	-.171	.041	-.035	-.344
100	8910	-.159	.038	-.032	-.306
100	9101	-.129	.118	.394	-.623
100	9102	-.019	.203	.759	-.755
100	9103	.023	.320	1.006	-1.046
100	9204	-.150	.286	1.047	-1.635
100	9205	-.284	.181	.513	-.996
100	9206	-.273	.124	.358	-.816
100	9307	-.291	.103	.092	-.799
100	9308	-.273	.120	.146	-.881
100	9309	-.287	.154	.086	-1.261
100	9410	-.219	.081	.011	-.753
100	9411	-.197	.057	-.020	-.450
100	9412	-.257	.082	-.020	-.898
100	9501	-.216	.088	.049	-.744
100	9502	-.248	.097	.104	-.650
100	9503	-.246	.103	.053	-.748
100	9504	-.244	.088	.174	-.731
100	9505	-.292	.118	.053	-.968
100	9506	-.815	.375	.154	-2.674
100	9507	-.103	.123	.536	-.648
100	9508	-.387	.227	.255	-1.431
110	1101	-.283	.049	-.119	-.455
110	1102	-.248	.046	-.094	-.417
110	1103	-.193	.052	-.006	-.372
110	1104	-.134	.053	.032	-.357
110	1105	-.078	.058	.084	-.310
110	1106	-.027	.072	.224	-.530
110	1107	-.145	.248	.450	-1.509
110	1108	-.647	.200	.099	-1.283
110	1109	-.654	.192	-.063	-1.322
110	1110	-.275	.049	-.115	-.443
110	1111	-.225	.044	-.072	-.402
110	1112	-.754	.246	.172	-1.789
110	1113	-.706	.236	.301	-1.612
110	1115	-.225	.043	-.076	-.384
110	1116	-.146	.044	.056	-.284
110	1117	-.064	.044	.113	-.248
110	1118	.006	.052	.201	-.229
110	1119	.026	.114	.286	-.641
110	1120	-.197	.229	.374	-1.114
110	1121	-.301	.182	.355	-1.061
110	1122	-.628	.322	.196	-1.927
110	1123	-.283	.043	-.138	-.437
110	1124	-.269	.144	.237	-1.163
110	1125	-.281	.041	-.122	-.418
110	1126	-.233	.038	-.100	-.362
110	1127	-.151	.039	.016	-.301
110	1128	-.047	.043	.114	-.339
110	1129	.040	.054	.203	-.592
110	1130	.088	.124	.321	-1.102
110	1131	-.169	.262	.477	-1.193
110	1132	-.287	.170	.552	-.988
110	1133	-.277	.160	.352	-1.170
110	1134	-.308	.046	-.148	-.484
110	1135	-.201	.185	.423	-1.157
110	1136	-.319	.049	-.142	-.484
110	1137	-.248	.043	-.095	-.384
110	1138	-.190	.042	.020	-.336
110	1139	-.091	.043	.060	-.265
110	1140	.025	.054	.233	-.486
110	1141	.116	.093	.382	-.715
110	1142	.028	.245	.524	-1.004
110	1143	-.163	.218	.539	-1.164
110	1144	-.163	.191	.468	-1.054
110	1145	-.337	.054	-.163	-.524
110	1146	-.077	.203	.645	-.813
110	1147	-.360	.062	-.088	-.576
110	1148	-.313	.062	.025	-.513
110	1149	-.238	.061	.143	-.421
110	1150	-.136	.056	.150	-.315
110	1151	.024	.054	.242	-.139
110	1152	.151	.073	.383	-.250
110	1153	.163	.164	.544	-.710
110	1154	.019	.229	.660	-.885
110	1155	-.012	.218	.687	-1.059
110	1156	-.371	.068	-.164	-.681
110	1157	.018	.206	.674	-.798
110	1158	-.391	.074	-.172	-.866
110	1159	-.330	.063	-.149	-.545
110	1160	-.232	.053	-.078	-.444
110	1161	-.118	.048	.062	-.299
110	1162	.023	.054	.250	-.145
110	1163	.115	.065	.376	-.122
110	1164	.153	.080	.456	-.422
110	1165	.136	.138	.535	-.612
110	1166	.081	.169	.585	-.737
110	1167	-.364	.077	-.141	-.734
110	1168	-.176	.067	.647	-.096
110	1169	-.234	.055	-.079	-.457
110	1170	-.185	.048	-.034	-.378
110	1171	-.116	.048	.089	-.387
110	1172	-.048	.048	.150	-.240
110	1173	.050	.051	.255	-.101
110	1174	.121	.055	.340	-.053
110	1176	.113	.088	.417	-.211
110	1177	.113	.093	.411	-.201
110	2101	.207	.097	.520	-.147
110	2102	.287	.124	.661	-.147
110	2103	.444	.129	.862	.001
110	2104	.374	.116	.754	-.032
110	2105	.395	.139	.885	-.054
110	2106	.605	.133	.987	.161
110	2107	.504	.131	.877	-.052
110	2108	.189	.092	.473	-.131
110	2109	.161	.088	.470	-.178
110	2110	.049	.077	.296	-.272
110	2111	.434	.135	.953	-.048
110	2112	.663	.137	1.137	.216
110	2113	.563	.132	.975	.161
110	2114	.385	.116	.730	.006
110	2115	.177	.086	.452	-.138
110	2116	.016	.076	.302	-.291
110	2117	.432	.147	.917	-.068
110	2118	.597	.141	1.032	.117
110	2119	.685	.151	1.073	.137
110	2120	.610	.125	.943	.215
110	2121	.467	.114	.811	.092
110	2122	.172	.089	.491	-.142
110	2123	.456	.141	.898	-.025
110	2124	.600	.151	1.059	.094
110	2125	.012	.077	.280	-.238
110	2126	.490	.140	.934	.038
110	2127	-.442	.139	-.017	-1.255
110	2128	.725	.143	1.133	.264
110	2129	.628	.139	1.094	.162
110	2130	.500	.129	.896	.092
110	2131	.148	.093	.414	-.200
110	2132	-.082	.069	.177	-.321
110	2133	.115	.089	.378	-.260
110	2134	-.072	.067	.155	-.365
110	2135	.482	.133	.892	-.045
110	2136	-.015	.069	.243	-.258
110	2137	.522	.133	.925	.040
110	2138	.647	.136	1.063	.227
110	2139	.671	.153	1.065	.193
110	2140	.586	.140	.983	.117
110	2141	.408	.116	.734	-.017
110	2142	.148	.089	.445	-.222
110	2143	-.048	.069	.218	-.275
110	2144	.467	.142	.877	-.113

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	2145	-.077	.073	.225	-.311
110	2146	.480	.148	1.021	.010
110	2147	.557	.143	1.083	.123
110	2148	.589	.151	1.040	.228
110	2149	.447	.138	.862	.167
110	2150	.328	.115	.756	.025
110	2151	.085	.089	.485	-.185
110	2152	-.098	.074	.196	-.342
110	2153	-.430	.147	.870	-.004
110	2154	-.123	.074	.136	-.404
110	2155	.413	.144	.957	-.019
110	2156	.462	.145	.993	.072
110	2157	.455	.142	.975	.112
110	2158	.370	.130	.822	.042
110	2159	.216	.111	.634	-.088
110	2160	.018	.091	.347	-.253
110	2161	-.150	.082	.124	-.457
110	2162	.350	.134	.859	-.078
110	2163	-.174	.090	.118	-.624
110	2164	.252	.115	.825	-.248
110	2165	.246	.107	.802	-.138
110	2166	.185	.087	.609	-.053
110	2167	.097	.073	.406	-.093
110	2168	.009	.072	.342	-.191
110	2169	-.107	.078	.187	-.430
110	2170	-.192	.099	.229	-.686
110	2171	.102	.086	.443	-.282
110	2172	-.053	.120	.295	-.676
110	2173	.043	.069	.280	-.284
110	2174	.057	.055	.253	-.284
110	2175	.042	.060	.284	-.423
110	2176	.067	.079	.468	-.367
110	2177	.078	.090	.464	-.165
110	2178	-.006	.081	.312	-.225
110	2179	-.099	.083	.247	-.361
110	3101	-.376	.054	-.178	-.591
110	3102	-.445	.095	-.169	-1.008
110	3103	-.389	.056	-.162	-.653
110	3104	-.381	.054	-.202	-.571
110	3105	-.387	.055	-.178	-.568
110	3106	-.396	.056	-.207	-.597
110	3107	-.400	.059	-.209	-.627
110	3109	-.414	.070	-.216	-.796
110	3110	-.435	.083	-.219	-.892
110	3111	-.438	.088	-.208	-.905
110	3112	-.381	.063	-.170	-.667
110	3113	-.439	.091	-.206	-1.092
110	3114	-.394	.071	-.129	-.724
110	3115	-.393	.069	-.124	-.634
110	3116	-.401	.072	-.186	-1.025
110	3117	-.408	.069	-.199	-.691
110	3118	-.421	.066	-.211	-.750
110	3119	-.430	.072	-.202	-.802
110	3120	-.430	.072	-.216	-.721
110	3121	-.437	.087	-.206	-.921
110	3122	-.450	.095	-.158	-1.087
110	3123	-.401	.086	-.066	-.962
110	3124	-.446	.089	-.199	-1.094
110	3125	-.394	.109	.019	-.987
110	3126	-.412	.111	.010	-1.036
110	3127	-.427	.106	-.054	-1.106
110	3128	-.475	.101	-.213	-.988
110	3129	-.481	.100	-.168	-.940
110	3130	-.475	.092	-.136	-.914
110	3131	-.462	.086	-.156	-1.142
110	3132	-.453	.093	-.162	-1.211
110	3133	-.456	.104	-.137	-1.250
110	3134	-.383	.149	-.010	-1.516
110	3135	-.465	.104	.029	-1.203
110	3136	-.307	.203	.255	-1.682
110	3137	-.329	.204	.153	-1.862
110	3138	-.425	.217	.097	-1.931
110	3139	-.530	.157	.237	-1.317
110	3140	-.339	.118	.370	-.920
110	3141	-.465	.124	-.027	-1.313
110	3142	-.439	.096	-.148	-.893
110	3143	-.407	.103	.050	-.897
110	3144	-.410	.110	.235	-.947
110	3145	-.306	.312	.280	-2.799
110	3147	-.232	.098	.068	-.791
110	3148	-.426	.275	.406	-3.510
110	3149	-.412	.157	.309	-.945
110	3150	-.216	.089	.031	-.787
110	3151	-.409	.315	.348	-2.769
110	3152	-.485	.222	.537	-1.241
110	3153	-.063	.125	.442	-.622
110	3154	-.298	.143	.405	-.824
110	3155	.054	.118	.545	-.331
110	3156	-.294	.118	.119	-.648
110	3157	-.300	.121	.094	-.841
110	3158	-.233	.110	.160	-.674
110	3159	-.238	.098	.179	-.798
110	4101	-.321	.063	-.124	-.535
110	4102	-.330	.060	-.094	-.569
110	4103	-.313	.056	-.131	-.538
110	4104	-.309	.054	-.136	-.521
110	4105	-.356	.076	-.096	-.683
110	4106	-.355	.070	-.089	-.604
110	4107	-.329	.058	-.126	-.558
110	4108	-.313	.054	-.144	-.521
110	4109	-.310	.058	-.117	-.518
110	4110	-.366	.086	-.119	-.850
110	4111	-.356	.079	-.113	-1.098
110	4112	-.334	.058	-.159	-.545
110	4113	-.328	.055	-.158	-.531
110	4114	-.318	.056	-.143	-.526
110	4115	-.312	.053	-.152	-.551
110	4116	-.318	.057	-.132	-.505
110	4117	-.371	.084	-.115	-.816
110	4118	-.352	.066	-.158	-.908
110	4119	-.335	.056	-.169	-.519
110	4120	-.327	.056	-.096	-.544
110	4121	-.321	.054	-.153	-.552
110	4122	-.314	.053	-.130	-.500
110	4123	-.319	.054	-.139	-.483
110	4124	-.325	.052	-.153	-.509
110	4125	-.320	.055	-.136	-.504
110	4126	-.363	.073	-.141	-.816
110	4127	-.382	.066	-.160	-.689
110	4128	-.354	.073	-.101	-.647
110	4129	-.340	.056	-.109	-.579
110	4130	-.333	.055	-.108	-.538
110	4131	-.325	.048	-.167	-.506
110	4132	-.321	.051	-.150	-.497
110	4133	-.317	.052	-.165	-.510
110	4134	-.364	.064	-.145	-.673
110	4135	-.349	.062	-.150	-.586
110	4136	-.373	.063	-.123	-.701
110	4137	-.319	.048	-.112	-.481
110	4138	-.379	.059	-.010	-.609
110	4139	-.365	.055	-.058	-.574
110	4140	-.355	.051	-.147	-.554
110	4141	-.344	.049	-.191	-.508
110	4142	-.339	.047	-.197	-.491
110	4143	-.335	.049	-.170	-.494
110	4144	-.340	.048	-.140	-.491
110	4145	-.403	.069	-.102	-1.313
110	4146	-.368	.050	-.170	-.558
110	4147	-.414	.067	-.104	-.978
110	4148	-.401	.058	-.101	-.613
110	4149	-.389	.054	-.161	-.587
110	4150	-.386	.056	-.213	-.629
110	4151	-.380	.054	-.202	-.551
110	4152	-.381	.055	-.220	-.574
110	4153	-.376	.054	-.202	-.545
110	4154	-.432	.075	-.152	-.885
110	4155	-.393	.058	-.214	-.618
110	4156	-.461	.088	-.197	-1.000
110	4157	-.432	.087	-.123	-1.047
110	4158	-.418	.073	-.188	-.708

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	4159	-.410	.066	-.180	-.674
110	4160	-.400	.066	-.175	-.632
110	4161	-.404	.063	-.208	-.650
110	4162	-.398	.064	-.203	-.644
110	4163	-.468	.099	-.064	-1.300
110	4164	-.411	.071	-.187	-.693
110	4165	-.456	.117	.006	-1.620
110	4166	-.440	.095	-.019	-.969
110	4167	-.455	.088	-.207	-1.028
110	4168	-.482	.105	-.214	-1.022
110	4169	-.482	.099	-.255	-1.037
110	4170	-.462	.093	-.213	-.924
110	4171	-.458	.092	-.214	-.917
110	4172	-.464	.100	-.236	-1.056
110	4173	-.366	.091	-.047	-.781
110	5101	-.362	.082	.017	-.666
110	5102	-.394	.101	-.054	-.829
110	5103	-.404	.100	-.063	-.873
110	5104	-.413	.095	-.047	-.925
110	5105	-.416	.095	-.032	-.775
110	5106	-.403	.087	-.025	-.796
110	5107	-.496	.092	-.202	-1.008
110	5108	-.506	.096	-.192	-.892
110	5109	-.504	.094	-.201	-.864
110	5110	-.328	.056	-.107	-.526
110	5111	-.341	.058	-.158	-.536
110	5112	-.363	.069	-.136	-.605
110	5113	-.389	.076	-.106	-.690
110	5114	-.356	.080	-.065	-.652
110	5115	-.321	.091	-.036	-.727
110	5116	-.605	.142	-.047	-1.090
110	5117	-.632	.138	-.256	-1.671
110	5118	-.640	.132	-.183	-1.128
110	5119	-.306	.052	-.101	-.481
110	5120	-.293	.051	-.122	-.476
110	5121	-.279	.057	-.077	-.500
110	5122	-.251	.062	-.046	-.538
110	5123	-.221	.067	-.013	-.500
110	5124	-.158	.073	.077	-.592
110	5125	-.364	.278	.271	-1.187
110	5126	-.757	.202	-.251	-1.848
110	5127	-.750	.192	-.272	-1.642
110	5128	-.301	.050	-.125	-.469
110	5129	-.237	.045	-.091	-.396
110	5130	-.186	.049	-.007	-.375
110	5131	-.145	.047	.008	-.391
110	5132	-.104	.053	.090	-.360
110	5133	-.036	.071	.164	-.520
110	5134	-.323	.249	.294	-1.070
110	5135	-.774	.234	.159	-1.700
110	5136	-.763	.201	-.139	-1.660
110	6101	-.421	.066	-.185	-.676
110	6102	-.397	.065	-.175	-.659
110	6103	-.374	.072	-.142	-.677
110	6104	-.411	.090	-.026	-.864
110	6105	-.403	.102	-.047	-.874
110	6106	-.424	.118	-.030	-1.025
110	6107	-.451	.164	-.018	-1.419
110	6108	-.391	.056	-.183	-.603
110	6109	-.379	.056	-.182	-.591
110	6110	-.386	.059	-.173	-.672
110	6111	-.385	.065	-.173	-.630
110	6112	-.411	.082	-.114	-.796
110	6113	-.399	.096	-.066	-.868
110	6114	-.400	.104	-.051	-.849
110	6115	-.430	.144	-.081	-1.221
110	6116	-.436	.152	-.116	-1.272
110	6117	-.379	.058	-.176	-.754
110	6118	-.428	.145	-.114	-1.127
110	6119	-.370	.059	-.173	-.612
110	6120	-.375	.059	-.178	-.618
110	6121	-.395	.054	-.202	-.589
110	6122	-.399	.063	-.212	-.654
110	6123	-.421	.084	-.203	-1.149
110	6124	-.428	.110	-.112	-.959
110	6125	-.412	.119	-.066	-.870
110	6126	.657	.141	1.072	.186
110	6127	-.428	.153	-.073	-1.471
110	6128	-.374	.064	-.175	-.779
110	6129	-.378	.064	-.183	-.779
110	6130	-.398	.060	-.183	-.651
110	6131	-.408	.064	-.195	-.757
110	6132	-.417	.069	-.189	-.735
110	6133	-.416	.083	-.202	-.903
110	6134	-.404	.098	-.035	-.915
110	6135	-.410	.113	-.075	-1.119
110	6136	-.412	.126	-.112	-1.310
110	6137	-.383	.053	-.221	-.588
110	6138	-.369	.055	-.190	-.589
110	6139	-.383	.059	-.181	-.591
110	6140	-.389	.063	-.183	-.637
110	6141	-.407	.064	-.158	-.740
110	6142	-.397	.065	-.220	-.756
110	6143	-.399	.073	-.182	-.759
110	6144	-.415	.096	-.137	-.978
110	6145	-.427	.104	-.148	-1.096
110	6146	-.362	.056	-.196	-.586
110	6147	-.365	.055	-.199	-.580
110	6148	-.372	.055	-.197	-.608
110	6149	-.377	.058	-.201	-.606
110	6150	-.389	.057	-.170	-.582
110	6151	-.398	.065	-.213	-.713
110	6153	-.411	.091	-.149	-1.155
110	6154	-.429	.098	-.108	-1.070
110	6155	-.363	.056	-.159	-.556
110	6156	-.366	.055	-.154	-.563
110	6157	-.413	.094	-.207	-1.009
110	6158	-.415	.100	-.191	-1.045
110	7101	-.455	.099	.159	-1.321
110	7102	-.439	.093	-.079	-.878
110	7103	-.468	.098	-.031	-1.070
110	7104	-.449	.087	-.118	-.935
110	7105	-.524	.134	.114	-1.318
110	7106	-.479	.094	-.180	-.912
110	7107	-.381	.094	-.085	-.878
110	7108	-.451	.101	-.169	-.957
110	7109	-.240	.060	.050	-.518
110	7110	-.476	.121	-.168	-1.206
110	7111	-.168	.065	.083	-.389
110	7112	-.165	.054	.023	-.372
110	7201	-.427	.097	-.009	-.915
110	7202	-.378	.094	-.105	-.777
110	7203	-.446	.094	-.136	-.834
110	7204	-.050	.124	.355	-.476
110	7205	-.386	.077	-.142	-.767
110	7206	-.315	.090	.003	-.611
110	7207	-.419	.085	-.197	-.800
110	7301	-.455	.104	-.095	-.912
110	7302	.167	.128	.664	-.528
110	7303	-.371	.082	-.159	-.762
110	7401	.195	.109	.722	-.166
110	7601	-.512	.145	-.132	-1.206
110	8101	-.181	.058	.101	-.449
110	8102	-.164	.064	.202	-.414
110	8103	-.114	.106	.277	-.619
110	8104	.001	.165	.656	-.556
110	8105	.044	.245	.877	-1.039
110	8106	.018	.309	.934	-1.236
110	8107	-.188	.047	.002	-.383
110	8108	-.184	.055	.105	-.427
110	8109	-.146	.088	.249	-.589
110	8110	-.055	.145	.501	-.501
110	8111	-.022	.251	.805	-1.292
110	8112	-.065	.304	.770	-1.561
110	8113	-.190	.046	-.025	-.365
110	8114	-.195	.050	-.022	-.479
110	8115	-.196	.066	.079	-.473
110	8116	-.149	.047	.257	-.544
110	8117	-.239	.204	.445	-1.486
110	8118	-.282	.205	.441	-1.500

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	8119	-.173	.048	.067	-.354
110	8120	-.161	.058	.207	-.416
110	8121	-.132	.083	.285	-.445
110	8122	-.089	.125	.366	-.655
110	8123	-.109	.213	.669	-1.170
110	8124	-.134	.239	.687	-1.447
110	8125	-.172	.045	-.042	-.342
110	8126	-.160	.047	.048	-.323
110	8127	-.134	.056	.157	-.366
110	8128	-.098	.070	.190	-.411
110	8129	-.113	.127	.349	-.845
110	8130	-.185	.171	.416	-1.183
110	8131	-.127	.058	.128	-.349
110	8132	-.090	.067	.159	-.318
110	8133	-.060	.075	.203	-.282
110	8134	-.037	.081	.296	-.299
110	8135	-.012	.086	.355	-.281
110	8136	-.007	.074	.349	-.290
110	8137	.001	.085	.381	-.286
110	8201	-.021	.195	.693	-1.333
110	8202	-.015	.149	.653	-.572
110	8203	-.077	.151	.580	-.521
110	8204	-.175	.140	.414	-.735
110	8205	-.193	.090	.187	-.498
110	8206	-.196	.070	.203	-.483
110	8207	-.213	.060	.280	-.507
110	8208	.027	.175	.625	-1.031
110	8209	.059	.140	.884	-.678
110	8210	.020	.141	.795	-.408
110	8211	-.072	.140	.552	-.451
110	8212	-.169	.090	.271	-.496
110	8213	-.200	.064	.062	-.442
110	8214	-.225	.053	-.008	-.429
110	8215	-.010	.129	.676	-.584
110	8216	.059	.151	.856	-.376
110	8217	.096	.150	.819	-.295
110	8218	.029	.122	.541	-.349
110	8219	-.180	.083	.298	-.416
110	8220	-.259	.060	.030	-.500
110	8221	-.259	.056	-.049	-.476
110	8222	.085	.102	.558	-.168
110	8223	-.046	.124	.436	-.675
110	8224	-.004	.095	.527	-.527
110	8225	.051	.091	.590	-.372
110	8226	.061	.090	.675	-.236
110	8227	.078	.081	.509	-.185
110	8228	.046	.117	.608	-.326
110	8301	-.229	.059	.083	-.478
110	8302	-.234	.057	-.053	-.679
110	8303	-.244	.057	-.067	-.548
110	8304	-.247	.067	-.024	-.657
110	8305	-.249	.084	-.011	-.875
110	8306	-.266	.093	-.022	-1.024
110	8307	-.233	.053	-.070	-.464
110	8308	-.231	.053	-.065	-.442
110	8309	-.245	.052	-.076	-.466
110	8310	-.246	.053	-.068	-.479
110	8311	-.245	.070	-.040	-.935
110	8312	-.249	.076	-.031	-1.159
110	8313	-.273	.083	-.096	-.819
110	8314	-.257	.055	-.087	-.552
110	8315	-.243	.051	-.074	-.491
110	8316	-.221	.048	-.022	-.411
110	8317	-.217	.052	-.050	-.456
110	8318	-.226	.054	-.070	-.599
110	8319	-.246	.056	-.038	-.550
110	8320	-.220	.049	-.055	-.425
110	8321	-.216	.049	.025	-.437
110	8322	-.221	.051	-.039	-.482
110	8401	-.223	.081	.017	-.770
110	8402	-.210	.075	.026	-.718
110	8403	-.212	.068	.019	-.623
110	8404	-.211	.053	-.022	-.436
110	8405	-.197	.049	-.033	-.401
110	8406	-.192	.050	-.044	-.402
110	8407	-.196	.052	-.044	-.424
110	8408	-.216	.069	-.043	-.992
110	8409	-.209	.064	-.040	-.742
110	8410	-.197	.053	-.032	-.533
110	8411	-.198	.044	-.056	-.368
110	8412	-.192	.044	-.034	-.378
110	8413	-.190	.045	-.014	-.367
110	8414	-.188	.046	-.030	-.469
110	8415	-.219	.042	-.085	-.436
110	8416	-.214	.041	-.074	-.419
110	8417	-.209	.038	-.071	-.345
110	8418	-.195	.036	-.068	-.349
110	8419	-.195	.038	-.058	-.343
110	8420	-.193	.041	-.067	-.371
110	8421	-.193	.041	-.057	-.391
110	8422	-.212	.039	-.094	-.390
110	8423	-.213	.037	-.093	-.372
110	8424	-.208	.037	-.088	-.355
110	8425	-.207	.038	-.074	-.367
110	8426	-.206	.036	-.097	-.334
110	8427	-.212	.036	-.100	-.343
110	8428	-.202	.037	-.081	-.340
110	8429	-.193	.039	-.059	-.367
110	8430	-.186	.038	-.063	-.337
110	8431	-.189	.039	-.068	-.334
110	8432	-.207	.039	-.091	-.367
110	8433	-.202	.039	-.083	-.362
110	8434	-.179	.039	-.032	-.339
110	8435	-.185	.040	-.029	-.355
110	8436	-.182	.041	-.015	-.362
110	8437	-.202	.037	-.071	-.333
110	8438	-.201	.039	-.068	-.382
110	8439	-.196	.042	-.066	-.390
110	8440	-.193	.047	-.034	-.550
110	8441	-.193	.048	-.028	-.482
110	8442	-.182	.046	-.027	-.361
110	8501	-.266	.064	.004	-.538
110	8502	-.283	.073	-.024	-.658
110	8503	-.308	.092	.028	-.658
110	8504	-.326	.098	.098	-.819
110	8505	-.328	.098	.112	-.673
110	8506	-.104	.141	.643	-.528
110	8507	-.298	.107	.138	-.719
110	8508	-.323	.142	.231	-.986
110	8509	-.310	.145	.249	-.912
110	8510	.071	.099	.640	-.214
110	8511	.028	.092	.528	-.288
110	8512	-.015	.120	.618	-.373
110	8513	-.073	.105	.479	-.529
110	8514	.051	.117	.539	-.323
110	8515	-.018	.093	.355	-.339
110	8516	-.052	.105	.387	-.427
110	8517	-.073	.142	.433	-.924
110	8518	.099	.086	.515	-.147
110	8519	.054	.071	.330	-.291
110	8520	.059	.084	.409	-.332
110	8521	.048	.095	.457	-.627
110	8522	.103	.122	.710	-.308
110	8523	.055	.092	.511	-.232
110	8524	.041	.070	.321	-.266
110	8525	.030	.090	.452	-.469
110	8526	.008	.072	.323	-.279
110	8527	.063	.072	.394	-.159
110	8528	.089	.077	.570	-.264
110	8529	.090	.091	.623	-.454
110	8601	-.390	.130	.156	-1.037
110	8602	-.269	.073	-.015	-.645
110	8603	-.527	.210	.055	-1.483
110	8604	-.270	.065	.001	-.577
110	8605	-.117	.085	.303	-.560
110	8606	-.300	.087	.017	-.608
110	8607	-.280	.114	.029	-.898
110	8608	-.268	.091	.063	-.711
110	8609	.106	.145	.621	-.324
110	8610	-.338	.081	-.107	-.843

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	8611	-.279	.076	.008	-.627
110	8612	-.239	.063	-.027	-.744
110	8613	.043	.137	.621	-.510
110	8614	-.164	.066	.081	-.443
110	8615	-.319	.088	-.042	-.722
110	8616	-.260	.071	-.047	-.746
110	8617	-.204	.054	-.020	-.440
110	8618	.063	.126	.565	-.436
110	8619	-.132	.071	.250	-.354
110	8620	-.294	.073	-.027	-.565
110	8621	-.246	.062	-.049	-.473
110	8701	-.265	.074	.016	-.658
110	8702	-.262	.075	-.019	-.669
110	8703	-.253	.075	-.030	-.613
110	8704	-.249	.069	-.017	-.625
110	8705	-.266	.070	.038	-.771
110	8706	-.267	.070	-.036	-.848
110	8707	-.266	.067	-.052	-.611
110	8708	-.256	.058	.015	-.470
110	8709	-.230	.051	-.060	-.459
110	8710	-.212	.040	-.091	-.428
110	8711	-.215	.040	-.091	-.410
110	8712	-.321	.125	-.007	-1.205
110	8713	-.310	.102	-.030	-1.104
110	8714	-.289	.076	.014	-.628
110	8715	-.265	.065	-.074	-.611
110	8716	-.255	.054	-.049	-.467
110	8717	-.221	.044	-.035	-.398
110	8718	-.214	.042	-.057	-.363
110	8719	-.269	.106	-.013	-1.141
110	8720	-.271	.095	.051	-.912
110	8721	-.248	.071	.031	-.558
110	8722	-.238	.070	.010	-.526
110	8723	-.223	.057	-.045	-.471
110	8724	-.218	.048	.012	-.426
110	8725	-.223	.046	-.040	-.418
110	8726	-.265	.094	-.010	-1.073
110	8727	-.268	.120	.001	-1.603
110	8728	-.227	.057	-.010	-.494
110	8729	-.214	.062	.095	-.469
110	8730	-.206	.053	.048	-.480
110	8731	-.208	.045	-.009	-.408
110	8732	-.216	.042	-.078	-.358
110	8733	-.228	.065	-.008	-.673
110	8734	-.222	.061	-.022	-.485
110	8735	-.210	.062	.062	-.446
110	8736	-.200	.069	.141	-.501
110	8737	-.215	.058	.026	-.415
110	8738	-.211	.047	-.041	-.367
110	8739	-.225	.046	-.072	-.401
110	8740	-.207	.059	-.019	-.667
110	8741	-.200	.056	.016	-.469
110	8742	-.168	.065	.194	-.599
110	8743	-.150	.072	.202	-.413
110	8744	-.195	.057	.024	-.404
110	8745	-.203	.047	-.025	-.383
110	8746	-.210	.048	-.041	-.444
110	8747	-.202	.060	.091	-.529
110	8748	-.185	.061	.105	-.455
110	8749	-.198	.046	-.038	-.428
110	8750	-.194	.046	-.029	-.392
110	8801	-.215	.040	-.083	-.428
110	8802	-.208	.039	-.072	-.355
110	8803	-.247	.052	-.069	-.511
110	8804	-.219	.042	-.078	-.380
110	8805	-.212	.040	-.061	-.363
110	8806	-.214	.043	-.050	-.383
110	8807	-.203	.041	-.047	-.355
110	8808	-.201	.039	-.078	-.361
110	8809	-.187	.042	-.054	-.338
110	8810	-.185	.040	-.067	-.329
110	8811	-.196	.040	-.083	-.364
110	8901	-.208	.036	-.085	-.337
110	8902	-.210	.027	-.117	-.297
110	8903	-.209	.037	-.084	-.331
110	8904	-.208	.036	-.079	-.338
110	8905	-.204	.037	-.078	-.325
110	8906	-.207	.037	-.080	-.331
110	8907	-.208	.039	-.062	-.352
110	8908	-.207	.039	-.074	-.348
110	8909	-.211	.038	-.090	-.361
110	8910	-.209	.037	-.090	-.341
110	9101	-.139	.102	.292	-.584
110	9102	.001	.186	.687	-.759
110	9103	.108	.300	1.166	-1.181
110	9204	-.086	.324	.881	-1.703
110	9205	-.308	.185	.440	-1.126
110	9206	-.279	.087	.067	-.711
110	9307	-.276	.077	-.002	-.676
110	9308	-.267	.077	.097	-.646
110	9309	-.302	.122	.005	-1.243
110	9410	-.256	.090	-.010	-.927
110	9411	-.232	.065	-.010	-.533
110	9412	-.262	.072	.002	-.554
110	9501	-.265	.114	.025	-.945
110	9502	-.239	.074	-.003	-.581
110	9503	-.269	.087	.057	-.647
110	9504	-.282	.077	-.019	-.670
110	9505	-.317	.114	.076	-.896
110	9506	-.918	.395	.068	-2.700
110	9507	-.064	.133	.499	-.538
110	9508	-.347	.206	.303	-1.282
120	1101	-.278	.048	-.111	-.441
120	1102	-.233	.048	-.040	-.410
120	1103	-.151	.054	.061	-.350
120	1104	-.072	.064	.169	-.305
120	1105	-.003	.073	.252	-.291
120	1106	.094	.076	.302	-.174
120	1107	.185	.093	.450	-.467
120	1108	.009	.237	.634	-.884
120	1109	-.038	.192	.638	-.953
120	1110	-.257	.043	-.118	-.420
120	1111	-.193	.045	.001	-.350
120	1112	.019	.275	.675	-1.009
120	1113	-.023	.215	.724	-1.125
120	1115	-.197	.042	-.042	-.336
120	1116	-.079	.051	.151	-.236
120	1117	.033	.057	.233	-.171
120	1118	.122	.068	.346	-.099
120	1119	.200	.083	.500	-.153
120	1120	.286	.124	.610	-.475
120	1121	.225	.218	.834	-.889
120	1122	-.002	.311	.720	-.981
120	1123	-.284	.041	-.115	-.441
120	1124	-.205	.216	.847	-.430
120	1125	-.288	.042	-.133	-.427
120	1126	-.213	.041	-.070	-.343
120	1127	-.086	.046	.098	-.233
120	1128	.053	.059	.252	-.148
120	1129	.166	.073	.388	-.057
120	1130	.270	.091	.550	-.012
120	1131	.354	.130	.707	-.364
120	1132	.253	.233	.842	-.623
120	1133	.224	.217	.899	-.511
120	1134	-.324	.044	-.147	-.463
120	1135	.273	.220	.912	-.385
120	1136	-.333	.049	-.152	-.486
120	1137	-.246	.046	-.082	-.417
120	1138	-.142	.045	.056	-.299
120	1139	-.003	.053	.192	-.176
120	1140	.138	.068	.378	-.068
120	1141	.265	.088	.597	.012
120	1142	.355	.121	.774	-.198
120	1143	.292	.236	.833	-.639
120	1144	.271	.242	.903	-.558
120	1145	-.372	.051	-.183	-.563
120	1146	.296	.238	.994	-.524
120	1147	-.413	.065	-.186	-.673
120	1148	-.347	.061	-.095	-.581
120	1149	-.237	.056	.043	-.451

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	1150	-.096	.056	.134	-.262
120	1151	.109	.076	.378	-.144
120	1152	.265	.099	.618	-.025
120	1153	.354	.124	.777	-.259
120	1154	.371	.185	.913	-.586
120	1155	.319	.225	.939	-.503
120	1156	-.417	.073	-.146	-.757
120	1157	.293	.182	.976	-.373
120	1158	-.425	.074	-.210	-.675
120	1159	-.340	.063	-.095	-.646
120	1160	-.225	.056	-.003	-.450
120	1161	-.089	.057	.153	-.273
120	1162	.073	.077	.388	-.121
120	1163	.186	.076	.563	-.058
120	1164	.222	.081	.601	-.070
120	1165	.235	.092	.640	-.168
120	1166	.219	.106	.705	-.282
120	1167	-.389	.074	-.144	-.671
120	1168	.143	.089	.518	-.243
120	1169	-.214	.055	-.039	-.468
120	1170	-.168	.050	.020	-.388
120	1171	-.099	.053	.126	-.280
120	1172	-.027	.060	.240	-.218
120	1173	.080	.071	.380	-.142
120	1174	.152	.076	.539	-.089
120	1176	.157	.071	.493	-.025
120	1177	.145	.082	.575	-.049
120	2101	.106	.095	.432	-.220
120	2102	.293	.123	.625	-.223
120	2103	.384	.127	.743	-.024
120	2104	.268	.108	.572	-.063
120	2105	.487	.142	.820	-.010
120	2106	.579	.146	.980	.070
120	2107	.391	.112	.753	.011
120	2108	.084	.082	.385	-.186
120	2109	-.050	.080	.310	-.231
120	2110	-.045	.071	.232	-.318
120	2111	.585	.150	.995	.083
120	2112	.624	.143	1.049	.078
120	2113	.444	.119	.810	.075
120	2114	.268	.102	.741	-.060
120	2115	.062	.075	.371	-.248
120	2116	-.079	.064	.156	-.313
120	2117	.609	.148	1.073	.127
120	2118	.674	.149	1.096	.179
120	2119	.633	.145	1.083	.169
120	2120	.490	.130	.855	.055
120	2121	.333	.113	.702	-.076
120	2122	.049	.075	.294	-.194
120	2123	.645	.155	1.037	.102
120	2124	-.657	.158	1.159	-.207
120	2125	-.090	.064	.137	-.287
120	2126	-.657	.154	1.100	-.155
120	2127	-.395	.084	-.166	-.837
120	2128	.674	.137	1.068	.200
120	2129	.518	.124	.858	.105
120	2130	.366	.110	.666	.004
120	2131	.014	.074	.251	-.208
120	2132	-.170	.054	.042	-.336
120	2133	-.008	.072	.297	-.314
120	2134	-.172	.058	.029	-.403
120	2135	.649	.156	1.076	-.175
120	2136	-.118	.058	.124	-.331
120	2137	.645	.159	1.121	.194
120	2138	.660	.159	1.137	.202
120	2139	.616	.134	1.014	.183
120	2140	.477	.118	.823	.076
120	2141	.284	.096	.557	-.051
120	2142	.035	.073	.264	-.210
120	2143	-.136	.059	.084	-.334
120	2144	.595	.156	1.021	.053
120	2145	-.161	.059	.079	-.369
120	2146	.567	.153	1.008	-.029
120	2147	.566	.149	1.016	.036
120	2148	.513	.141	.992	.111
120	2149	.378	.123	.816	.024
120	2150	.200	.100	.562	-.093
120	2151	-.027	.076	.286	-.274
120	2152	-.180	.059	.057	-.396
120	2153	.492	.165	.987	-.102
120	2154	-.189	.058	.062	-.416
120	2155	.409	.179	.991	-.222
120	2156	.431	.158	.997	-.161
120	2157	.365	.134	.828	.026
120	2158	.256	.111	.635	-.034
120	2159	.100	.090	.413	-.158
120	2160	-.070	.071	.210	-.337
120	2161	-.203	.064	.021	-.547
120	2162	.268	.168	.839	-.480
120	2163	-.212	.069	.058	-.525
120	2164	.164	.166	.737	-.567
120	2165	.169	.136	.632	-.472
120	2166	.126	.087	.491	-.137
120	2167	.043	.067	.329	-.153
120	2168	-.063	.055	.158	-.272
120	2169	-.158	.058	.114	-.389
120	2170	-.209	.066	.020	-.470
120	2171	-.007	.129	.517	-.565
120	2172	-.102	.081	.232	-.735
120	2173	.018	.093	.378	-.424
120	2174	.030	.079	.270	-.244
120	2175	.025	.057	.237	-.175
120	2176	.029	.058	.245	-.183
120	2177	-.018	.061	.285	-.316
120	2178	-.121	.055	.104	-.323
120	2179	-.216	.062	.009	-.465
120	3101	-.377	.048	-.203	-.580
120	3102	-.392	.062	-.078	-.756
120	3103	-.378	.049	-.174	-.563
120	3104	-.375	.049	-.201	-.556
120	3105	-.371	.051	-.176	-.561
120	3106	-.380	.050	-.173	-.558
120	3107	-.383	.046	-.238	-.541
120	3109	-.401	.053	-.223	-.695
120	3110	-.401	.058	-.191	-.594
120	3111	-.404	.062	-.108	-.696
120	3112	-.380	.055	-.171	-.646
120	3113	-.431	.062	-.094	-.656
120	3114	-.398	.060	-.211	-.701
120	3115	-.391	.055	-.215	-.599
120	3116	-.400	.059	-.220	-.716
120	3117	-.405	.057	-.225	-.619
120	3118	-.416	.054	-.247	-.626
120	3119	-.415	.053	-.226	-.607
120	3120	-.422	.056	-.220	-.656
120	3121	-.430	.059	-.181	-.693
120	3122	-.446	.063	-.218	-.717
120	3123	-.390	.065	-.211	-.715
120	3124	-.464	.071	-.213	-1.041
120	3125	-.361	.074	-.066	-.858
120	3126	-.377	.073	-.082	-.928
120	3127	-.397	.074	-.149	-.844
120	3128	-.433	.072	-.193	-.738
120	3129	-.444	.068	-.212	-.914
120	3130	-.452	.067	-.257	-.717
120	3131	-.447	.068	-.191	-.785
120	3132	-.452	.074	-.183	-.788
120	3133	-.457	.077	-.183	-.793
120	3134	-.344	.103	.067	-1.420
120	3135	-.468	.091	-.077	-1.475
120	3136	-.282	.121	.083	-1.346
120	3137	-.299	.117	.058	-1.368
120	3138	-.371	.113	-.101	-1.244
120	3139	-.472	.093	-.129	-.926
120	3140	-.336	.088	-.018	-.768
120	3141	-.418	.088	-.154	-.897
120	3142	-.416	.087	-.074	-.806
120	3143	-.400	.094	-.020	-.782
120	3144	-.410	.095	.015	-.793
120	3145	-.299	.182	.054	-2.983

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	3147	-.303	.083	.009	-.753
120	3148	-.380	.158	.111	-1.865
120	3149	-.496	.110	-.001	-1.142
120	3150	-.284	.069	-.017	-1.428
120	3151	-.447	.222	-.049	-2.232
120	3152	-.606	.133	-.208	-1.306
120	3153	-.230	.110	.243	-.617
120	3154	-.406	.103	.055	-.896
120	3155	-.060	.111	.371	-.424
120	3156	-.390	.099	-.075	-.892
120	3157	-.394	.101	-.080	-.835
120	3158	-.357	.093	-.058	-.671
120	3159	-.348	.091	.049	-.695
120	4101	-.329	.058	-.115	-.757
120	4102	-.337	.052	-.164	-.563
120	4103	-.332	.050	-.137	-.498
120	4104	-.328	.053	-.132	-.500
120	4105	-.357	.058	-.133	-.654
120	4106	-.361	.057	-.185	-.568
120	4107	-.330	.052	-.149	-.547
120	4108	-.327	.048	-.131	-.480
120	4109	-.316	.050	-.163	-.479
120	4110	-.370	.067	-.149	-.665
120	4111	-.360	.062	-.145	-.822
120	4112	-.350	.049	-.178	-.579
120	4113	-.343	.047	-.198	-.513
120	4114	-.332	.047	-.130	-.479
120	4115	-.330	.052	-.156	-.517
120	4116	-.326	.048	-.157	-.496
120	4117	-.367	.064	-.167	-.677
120	4118	-.369	.054	-.140	-.650
120	4119	-.355	.048	-.191	-.592
120	4120	-.346	.049	-.144	-.512
120	4121	-.333	.051	-.181	-.508
120	4122	-.329	.051	-.169	-.513
120	4123	-.327	.047	-.154	-.496
120	4124	-.327	.050	-.173	-.532
120	4125	-.327	.047	-.161	-.491
120	4126	-.366	.058	-.142	-.860
120	4127	-.380	.055	-.160	-.602
120	4128	-.364	.056	-.190	-1.013
120	4129	-.360	.048	-.197	-.537
120	4130	-.354	.047	-.195	-.537
120	4131	-.344	.049	-.183	-.496
120	4132	-.336	.050	-.154	-.510
120	4133	-.335	.047	-.116	-.511
120	4134	-.369	.061	-.134	-.684
120	4135	-.362	.054	-.179	-.590
120	4136	-.392	.054	-.204	-.617
120	4137	-.348	.047	-.174	-.523
120	4138	-.410	.060	-.207	-.780
120	4139	-.406	.058	-.215	-.704
120	4140	-.394	.049	-.187	-.629
120	4141	-.380	.047	-.211	-.545
120	4142	-.374	.045	-.224	-.520
120	4143	-.367	.047	-.198	-.521
120	4144	-.372	.048	-.219	-.528
120	4145	-.450	.070	-.257	-1.118
120	4146	-.412	.052	-.233	-.570
120	4147	-.467	.071	-.212	-.943
120	4148	-.463	.073	-.257	-.980
120	4149	-.447	.062	-.233	-.767
120	4150	-.441	.062	-.233	-.690
120	4151	-.435	.053	-.279	-.623
120	4152	-.426	.050	-.269	-.588
120	4153	-.429	.053	-.260	-.608
120	4154	-.468	.075	-.233	-.874
120	4155	-.440	.055	-.217	-.651
120	4156	-.486	.085	-.244	-.951
120	4157	-.479	.085	-.209	-.898
120	4158	-.465	.074	-.257	-.818
120	4159	-.462	.069	-.279	-.769
120	4160	-.457	.068	-.241	-.721
120	4161	-.453	.067	-.245	-.733
120	4162	-.447	.067	-.240	-.732
120	4163	-.489	.101	-.190	-.969
120	4164	-.456	.074	-.203	-.702
120	4165	-.489	.109	-.052	-1.084
120	4166	-.469	.091	-.148	-.852
120	4167	-.483	.084	-.262	-.864
120	4168	-.515	.091	-.263	-.924
120	4169	-.514	.098	-.255	-1.105
120	4170	-.494	.092	-.233	-.974
120	4171	-.493	.091	-.236	-.952
120	4172	-.496	.099	-.246	-.968
120	4173	-.340	.090	-.071	-.731
120	5101	-.345	.067	-.136	-.627
120	5102	-.366	.079	-.082	-.693
120	5103	-.397	.096	-.063	-.724
120	5104	-.402	.084	-.090	-.879
120	5105	-.388	.072	-.063	-.723
120	5106	-.397	.067	-.098	-.623
120	5107	-.467	.077	-.205	-.769
120	5108	-.465	.084	-.179	-.879
120	5109	-.471	.087	-.183	-.903
120	5110	-.347	.049	-.168	-.527
120	5111	-.379	.055	-.198	-.561
120	5112	-.446	.066	-.215	-.717
120	5113	-.470	.075	-.226	-.817
120	5114	-.445	.076	-.204	-.750
120	5115	-.392	.075	-.098	-.698
120	5116	-.302	.097	.052	-.914
120	5117	-.822	.262	.034	-1.902
120	5118	-.763	.196	-.297	-1.712
120	5119	-.316	.048	-.167	-.505
120	5120	-.305	.051	-.118	-.501
120	5121	-.295	.062	-.035	-.547
120	5122	-.280	.071	-.035	-.558
120	5123	-.227	.071	.037	-.508
120	5124	-.148	.072	.117	-.448
120	5125	-.046	.081	.245	-.351
120	5126	-.422	.364	.380	-1.643
120	5127	-.662	.209	.241	-1.494
120	5128	-.285	.044	-.121	-.439
120	5129	-.213	.044	-.042	-.394
120	5130	-.140	.050	.019	-.356
120	5131	-.094	.056	.169	-.322
120	5132	-.033	.063	.188	-.239
120	5133	.045	.070	.304	-.211
120	5134	.116	.089	.337	-.329
120	5135	-.034	.322	.622	-1.330
120	5136	-.383	.263	.547	-1.544
120	6101	-.375	.055	-.176	-.562
120	6102	-.374	.060	-.148	-.644
120	6103	-.371	.063	-.123	-.664
120	6104	-.377	.070	-.135	-.725
120	6105	-.376	.086	-.078	-.800
120	6106	-.381	.095	-.080	-.873
120	6107	-.374	.103	-.019	-1.067
120	6108	-.362	.053	-.169	-.534
120	6109	-.360	.053	-.163	-.537
120	6110	-.377	.054	-.164	-.574
120	6111	-.376	.058	-.140	-.608
120	6112	-.385	.063	-.161	-.658
120	6113	-.379	.073	-.090	-.661
120	6114	-.383	.083	-.141	-.793
120	6115	-.369	.090	-.136	-.890
120	6116	-.375	.095	-.142	-.882
120	6117	-.369	.053	-.181	-.566
120	6118	-.378	.089	-.151	-1.001
120	6119	-.362	.053	-.171	-.555
120	6120	-.365	.053	-.176	-.564
120	6121	-.379	.055	-.174	-.576
120	6122	-.383	.052	-.201	-.620
120	6123	-.386	.068	-.149	-.760
120	6124	-.386	.075	-.171	-.718
120	6125	-.382	.085	-.097	-.885
120	6126	.712	.150	1.120	.260
120	6127	-.387	.095	-.092	-1.043
120	6128	-.364	.051	-.193	-.564

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	6129	-.367	.051	-.295	-.564
120	6130	-.371	.053	-.174	-.620
120	6131	-.385	.051	-.223	-.558
120	6132	-.390	.060	-.168	-.675
120	6133	-.390	.070	-.172	-.805
120	6134	-.387	.078	-.171	-1.101
120	6135	-.387	.084	-.130	-.840
120	6136	-.390	.093	-.146	-.977
120	6137	-.384	.050	-.215	-.555
120	6138	-.367	.052	-.198	-.584
120	6139	-.377	.051	-.208	-.543
120	6140	-.380	.051	-.208	-.554
120	6141	-.383	.049	-.236	-.573
120	6142	-.388	.057	-.219	-.635
120	6143	-.375	.061	-.188	-.590
120	6144	-.381	.066	-.178	-.693
120	6145	-.389	.072	-.160	-.763
120	6146	-.373	.052	-.195	-.593
120	6147	-.374	.052	-.201	-.589
120	6148	-.378	.051	-.208	-.609
120	6149	-.381	.052	-.200	-.615
120	6150	-.376	.051	-.215	-.576
120	6151	-.390	.055	-.200	-.670
120	6153	-.371	.064	-.191	-.685
120	6154	-.384	.074	-.173	-.822
120	6155	-.369	.051	-.198	-.593
120	6156	-.370	.050	-.201	-.589
120	6157	-.380	.070	-.142	-1.220
120	6158	-.379	.073	-.129	-1.257
120	7101	-.472	.107	.038	-1.344
120	7102	-.453	.087	-.057	-.859
120	7103	-.492	.107	-.116	-1.086
120	7104	-.474	.075	-.185	-.782
120	7105	-.535	.125	-.113	-1.222
120	7106	-.513	.086	-.214	-.876
120	7107	-.401	.096	-.075	-.975
120	7108	-.474	.102	-.163	-.965
120	7109	-.224	.068	.042	-.472
120	7110	-.506	.113	-.207	-1.026
120	7111	-.169	.063	.058	-.376
120	7112	-.148	.057	.055	-.378
120	7201	-.461	.094	-.138	-.942
120	7202	-.431	.089	-.100	-.764
120	7203	-.493	.101	-.089	-.936
120	7204	-.075	.155	.456	-.670
120	7205	-.429	.076	-.233	-.745
120	7206	-.344	.099	.065	-.694
120	7207	-.458	.082	-.227	-.873
120	7301	-.538	.116	-.145	-.965
120	7302	.216	.158	.750	-.627
120	7303	-.444	.087	-.196	-.801
120	7401	-.139	.090	.594	-.200
120	7601	-.588	.147	-.207	-1.397
120	8101	-.222	.056	.143	-.495
120	8102	-.229	.070	.422	-.472
120	8103	-.203	.107	.207	-.695
120	8104	-.102	.167	.545	-.674
120	8105	-.079	.278	.843	-1.309
120	8106	-.185	.363	.962	-1.628
120	8107	-.243	.056	-.001	-.463
120	8108	-.238	.065	.047	-.468
120	8109	-.209	.096	.289	-.560
120	8110	-.114	.145	.545	-.686
120	8111	-.109	.289	.690	-1.378
120	8112	-.174	.351	.763	-1.445
120	8113	-.229	.052	-.036	-.418
120	8114	-.232	.059	.075	-.485
120	8115	-.218	.082	.187	-.555
120	8116	-.143	.124	.392	-.614
120	8117	-.165	.212	.865	-1.082
120	8118	-.216	.239	.593	-1.316
120	8119	-.206	.056	-.003	-.425
120	8120	-.184	.067	.087	-.421
120	8121	-.134	.098	.306	-.480
120	8122	-.070	.149	.610	-.676
120	8123	-.085	.277	.878	-1.594
120	8124	-.116	.315	.768	-2.094
120	8125	-.214	.048	-.013	-.420
120	8126	-.203	.051	-.000	-.422
120	8127	-.155	.062	.085	-.461
120	8128	-.105	.083	.231	-.481
120	8129	-.122	.159	.389	-1.244
120	8130	-.203	.200	.394	-1.281
120	8131	-.142	.073	.169	-.380
120	8132	-.089	.087	.233	-.389
120	8133	-.044	.099	.319	-.478
120	8134	-.021	.107	.369	-.527
120	8135	.011	.113	.408	-.342
120	8136	.016	.098	.369	-.446
120	8137	.024	.106	.551	-.253
120	8201	.065	.242	1.191	-1.084
120	8202	.071	.225	1.026	-.600
120	8203	.025	.222	.970	-.633
120	8204	-.103	.199	.615	-.741
120	8205	-.194	.123	.370	-.710
120	8206	-.180	.080	.190	-.455
120	8207	-.222	.065	.004	-.518
120	8208	.063	.174	.746	-.802
120	8209	.090	.170	.825	-.529
120	8210	.056	.172	.861	-.366
120	8211	-.055	.145	.629	-.460
120	8212	-.168	.099	.320	-.631
120	8213	-.197	.064	.095	-.461
120	8214	-.212	.051	-.018	-.416
120	8215	-.030	.121	.549	-.775
120	8216	.007	.123	.663	-.639
120	8217	.042	.120	.621	-.544
120	8218	-.002	.110	.459	-.418
120	8219	-.200	.085	.229	-.484
120	8220	-.252	.058	-.006	-.483
120	8221	-.237	.049	-.072	-.434
120	8222	.083	.104	.547	-.174
120	8223	-.033	.156	.624	-.897
120	8224	.028	.120	.746	-.553
120	8225	.083	.113	.658	-.338
120	8226	.085	.107	.785	-.219
120	8227	.125	.099	.614	-.167
120	8228	.092	.144	.641	-.493
120	8301	-.217	.056	-.008	-.453
120	8302	-.209	.054	-.018	-.438
120	8303	-.218	.055	-.020	-.455
120	8304	-.227	.060	-.001	-.611
120	8305	-.231	.076	.007	-.838
120	8306	-.240	.075	-.047	-.790
120	8307	-.212	.051	-.042	-.440
120	8308	-.211	.051	-.051	-.442
120	8309	-.218	.048	-.046	-.414
120	8310	-.225	.048	-.069	-.464
120	8311	-.228	.055	-.072	-.574
120	8312	-.231	.058	-.040	-.811
120	8313	-.217	.049	-.077	-.612
120	8314	-.216	.043	-.047	-.368
120	8315	-.217	.041	-.055	-.372
120	8316	-.213	.041	-.056	-.351
120	8317	-.219	.041	-.037	-.422
120	8318	-.218	.045	-.040	-.409
120	8319	-.229	.044	-.079	-.379
120	8320	-.209	.040	-.071	-.342
120	8321	-.212	.042	-.068	-.359
120	8322	-.223	.043	-.066	-.361
120	8401	-.255	.088	-.017	-.896
120	8402	-.247	.083	.024	-.874
120	8403	-.251	.077	-.015	-.771
120	8404	-.251	.059	-.027	-.530
120	8405	-.230	.052	-.078	-.579
120	8406	-.221	.050	-.035	-.415
120	8407	-.224	.051	-.032	-.448
120	8408	-.246	.074	.019	-.807
120	8409	-.242	.067	.008	-.643
120	8410	-.243	.059	-.079	-.592

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	8511	-.246	.047	-.077	-.393
120	8512	-.236	.048	-.078	-.418
120	8513	-.232	.049	-.078	-.481
120	8514	-.228	.046	-.084	-.418
120	8515	-.259	.052	-.077	-.522
120	8516	-.245	.050	-.066	-.494
120	8517	-.241	.044	-.090	-.414
120	8518	-.234	.040	-.060	-.393
120	8519	-.231	.041	-.090	-.493
120	8520	-.227	.045	-.073	-.506
120	8521	-.227	.046	-.073	-.505
120	8522	-.250	.043	-.082	-.445
120	8523	-.249	.041	-.107	-.415
120	8524	-.244	.040	-.105	-.377
120	8525	-.243	.040	-.103	-.390
120	8526	-.243	.040	-.128	-.374
120	8527	-.248	.041	-.119	-.393
120	8528	-.235	.040	-.095	-.382
120	8529	-.222	.041	-.095	-.370
120	8530	-.207	.043	-.069	-.369
120	8531	-.210	.044	-.065	-.371
120	8532	-.232	.043	-.076	-.377
120	8533	-.234	.043	-.073	-.397
120	8534	-.222	.044	-.074	-.401
120	8535	-.224	.045	-.085	-.410
120	8536	-.220	.046	-.076	-.389
120	8537	-.238	.044	-.095	-.409
120	8538	-.233	.040	-.111	-.386
120	8539	-.253	.041	-.109	-.391
120	8540	-.224	.045	-.081	-.382
120	8541	-.220	.047	-.078	-.392
120	8542	-.216	.051	-.033	-.413
120	8501	-.241	.069	-.048	-.568
120	8502	-.308	.079	-.010	-.751
120	8503	-.325	.084	-.024	-.692
120	8504	-.343	.084	-.074	-.669
120	8505	-.341	.084	-.073	-.718
120	8506	-.208	.143	.623	-.631
120	8507	-.350	.141	.146	-.977
120	8508	-.321	.177	.330	-.914
120	8509	-.306	.186	.506	-.962
120	8510	.076	.112	.552	-.216
120	8511	.032	.111	.660	-.578
120	8512	.001	.163	.833	-.624
120	8513	-.064	.140	.566	-.875
120	8514	-.023	.122	.560	-.344
120	8515	-.052	.101	.347	-.443
120	8516	-.082	.133	.444	-.761
120	8517	.122	.198	.493	-1.497
120	8518	.144	.106	.688	-.171

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	8519	.083	.083	.390	-.212
120	8520	.082	.099	.545	-.349
120	8521	.060	.116	.483	-.752
120	8522	.161	.148	.934	-.327
120	8523	.077	.108	.744	-.242
120	8524	.057	.091	.409	-.927
120	8525	.024	.137	.508	-.950
120	8526	.035	.093	.457	-.347
120	8527	.096	.088	.571	-.230
120	8528	.135	.102	.912	-.436
120	8529	.126	.137	.933	-.752
120	8601	-.441	.140	-.067	-1.107
120	8602	-.264	.060	-.064	-.524
120	8603	-.613	.255	.115	-1.777
120	8604	-.261	.051	-.013	-.468
120	8605	-.115	.104	.392	-.507
120	8606	-.342	.089	-.035	-.701
120	8607	-.299	.108	.052	-.826
120	8608	-.266	.080	-.018	-.719
120	8609	-.139	.177	.842	-.389
120	8610	-.399	.086	-.171	-.814
120	8611	-.298	.084	-.065	-.688
120	8612	-.252	.065	-.052	-.605
120	8613	-.106	.149	.614	-.419
120	8614	-.165	.075	.138	-.409
120	8615	-.356	.099	.013	-.909
120	8616	-.274	.078	-.021	-.670
120	8617	-.223	.057	-.040	-.480
120	8618	-.120	.143	.703	-.519
120	8619	-.139	.078	.151	-.404
120	8620	-.325	.075	-.040	-.622
120	8621	-.262	.063	-.045	-.510
120	8701	-.242	.056	-.050	-.501
120	8702	-.242	.057	-.044	-.504
120	8703	-.237	.059	-.044	-.494
120	8704	-.238	.060	-.081	-.621
120	8705	-.240	.050	-.079	-.450
120	8706	-.239	.048	-.082	-.423
120	8707	-.242	.049	-.065	-.426
120	8708	-.228	.048	-.081	-.448
120	8709	-.212	.040	-.072	-.355
120	8710	-.239	.042	-.099	-.423
120	8711	-.242	.042	-.085	-.436
120	8712	-.265	.083	-.013	-.841
120	8713	-.264	.072	-.050	-.874
120	8714	-.259	.054	-.071	-.468
120	8715	-.236	.047	-.080	-.412
120	8716	-.220	.038	-.098	-.351
120	8717	-.227	.040	-.011	-.372
120	8718	-.229	.041	-.037	-.373

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	8719	-.255	.078	-.000	-.718
120	8720	-.256	.075	-.013	-.749
120	8721	-.245	.051	-.081	-.416
120	8722	-.226	.048	-.061	-.394
120	8723	-.216	.042	-.061	-.359
120	8724	-.222	.044	-.033	-.387
120	8725	-.231	.045	-.062	-.391
120	8726	-.254	.092	.018	-1.165
120	8727	-.252	.103	-.005	-1.635
120	8728	-.229	.047	-.088	-.433
120	8729	-.218	.045	-.074	-.389
120	8730	-.210	.041	-.061	-.339
120	8731	-.223	.039	-.082	-.354
120	8732	-.232	.040	-.076	-.370
120	8733	-.248	.076	-.057	-.915
120	8734	-.240	.063	-.056	-.713
120	8735	-.227	.049	-.058	-.448
120	8736	-.219	.043	-.076	-.368
120	8737	-.219	.041	-.072	-.367
120	8738	-.226	.039	-.090	-.361
120	8739	-.234	.040	-.087	-.378
120	8740	-.237	.066	-.037	-.682
120	8741	-.235	.062	-.037	-.696
120	8742	-.216	.053	-.018	-.425
120	8743	-.207	.048	.004	-.354
120	8744	-.215	.037	-.083	-.380
120	8745	-.215	.039	-.052	-.359
120	8746	-.216	.045	-.063	-.382
120	8747	-.233	.062	-.058	-.590
120	8748	-.223	.055	-.008	-.435
120	8749	-.217	.041	-.074	-.359
120	8750	-.218	.045	-.061	-.361
120	8801	-.252	.047	-.102	-.428
120	8802	-.242	.044	-.100	-.431
120	8803	-.260	.050	-.122	-.459
120	8804	-.240	.040	-.084	-.401
120	8805	-.236	.040	-.087	-.373
120	8806	-.229	.039	-.078	-.367
120	8807	-.228	.039	-.073	-.360
120	8808	-.238	.046	-.042	-.479
120	8809	-.226	.038	-.107	-.351
120	8810	-.226	.040	-.090	-.370
120	8811	-.237	.045	-.088	-.451
120	8901	-.241	.041	-.104	-.423
120	8902	-.245	.033	-.147	-.376
120	8903	-.242	.042	-.107	-.421
120	8904	-.242	.042	-.112	-.424
120	8905	-.242	.039	-.104	-.376
120	8906	-.246	.039	-.109	-.381
120	8907	-.243	.041	-.093	-.421

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	8908	-.244	.040	-.093	-.395
120	8909	-.238	.043	-.072	-.457
120	8910	-.240	.042	-.082	-.455
120	9101	-.204	.083	.365	-.550
120	9102	-.118	.154	.515	-.661
120	9103	-.152	.384	.873	-2.027
120	9204	.037	.310	1.126	-1.474
120	9205	-.206	.252	.830	-1.217
120	9206	-.276	.109	.158	-.726
120	9307	-.288	.081	-.023	-.677
120	9308	-.255	.083	.058	-.667
120	9309	-.273	.100	.001	-.968
120	9410	-.289	.093	-.045	-.948
120	9411	-.262	.055	-.055	-.510
120	9412	-.269	.058	-.090	-.688
120	9501	-.269	.101	.055	-.908
120	9502	-.250	.095	.110	-.789
120	9503	-.261	.093	.065	-.810
120	9504	-.296	.083	.028	-.741
120	9505	-.303	.085	-.018	-.725
120	9506	-.999	.417	.172	-2.642
120	9507	-.099	.129	.561	-.598
120	9508	-.314	.208	.423	-1.244
130	1101	-.247	.047	-.093	-.424
130	1102	-.170	.051	.036	-.318
130	1103	-.074	.067	.187	-.302
130	1104	.024	.082	.264	-.281
130	1105	.098	.085	.398	-.208
130	1106	.228	.097	.508	-.152
130	1107	.363	.117	.748	-.008
130	1108	.481	.136	.851	-.094
130	1109	.482	.180	.949	-.493
130	1110	-.217	.045	-.048	-.398
130	1111	-.128	.049	.046	-.295
130	1112	.535	.150	.969	-.270
130	1113	.538	.191	.998	-.394
130	1115	-.127	.049	.066	-.286
130	1116	.011	.062	.257	-.236
130	1117	.156	.073	.452	-.116
130	1118	.255	.084	.529	.029
130	1119	.382	.104	.666	.007
130	1120	.509	.130	.826	.108
130	1121	.606	.147	.959	-.142
130	1122	.621	.155	1.035	.014
130	1123	-.253	.044	-.108	-.397
130	1124	.680	.168	1.148	.048
130	1125	-.255	.044	-.115	-.393
130	1126	-.151	.047	.003	-.318
130	1127	.018	.058	.227	-.147
130	1128	.192	.073	.415	-.016
130	1129	.333	.090	.591	.073
130	1130	.461	.109	.751	.126
130	1131	.561	.117	1.022	.154
130	1132	.630	.135	1.116	-.016
130	1133	.644	.153	1.087	.023
130	1134	-.289	.047	-.075	-.452
130	1135	.590	.161	1.022	.089
130	1136	-.300	.046	-.119	-.445
130	1137	-.186	.047	.008	-.341
130	1138	-.047	.057	.195	-.197
130	1139	.119	.073	.390	-.102
130	1140	.269	.090	.563	-.007
130	1141	.404	.111	.740	.092
130	1142	.507	.133	.893	.157
130	1143	.561	.153	1.009	.021
130	1144	.561	.165	1.043	-.066
130	1145	-.344	.049	-.119	-.544
130	1146	-.514	.159	1.011	-.075
130	1147	-.389	.054	-.169	-.569
130	1148	-.308	.050	-.098	-.470
130	1149	-.182	.048	.033	-.335
130	1150	-.031	.054	.231	-.210
130	1151	.181	.076	.539	-.030
130	1152	.351	.101	.692	.078
130	1153	.455	.123	.871	.133
130	1154	.493	.138	.973	.089
130	1155	.462	.160	.982	-.044
130	1156	-.396	.062	-.186	-.654
130	1157	-.384	.139	.923	-.081
130	1158	-.379	.064	-.123	-.629
130	1159	-.297	.060	-.025	-.521
130	1160	-.179	.054	.205	-.388
130	1161	-.045	.051	.211	-.228
130	1162	.117	.069	.419	-.058
130	1163	.238	.083	.556	.035
130	1164	.274	.098	.673	.027
130	1165	.270	.110	.759	-.034
130	1166	.228	.120	.783	-.147
130	1167	-.355	.068	-.068	-.658
130	1168	.083	.090	.514	-.310
130	1169	-.170	.055	.066	-.418
130	1170	-.123	.050	.106	-.390
130	1171	-.059	.046	.139	-.227
130	1172	.022	.057	.222	-.176
130	1173	.136	.077	.417	-.088
130	1174	.208	.088	.503	-.014
130	1176	.156	.062	.497	-.080
130	1177	.120	.069	.560	-.095
130	2101	.020	.077	.309	-.257
130	2102	.289	.115	.719	-.098
130	2103	.310	.112	.683	-.035
130	2104	.165	.092	.496	-.128
130	2105	.527	.138	.885	.088
130	2106	.503	.130	.874	.059
130	2107	.259	.099	.598	-.149
130	2108	-.006	.071	.233	-.306
130	2109	-.038	.070	.174	-.283
130	2110	-.127	.058	.066	-.313
130	2111	.601	.147	1.050	.117
130	2112	.494	.131	.872	.018
130	2113	.303	.104	.649	-.079
130	2114	.145	.082	.416	-.127
130	2115	-.039	.066	.205	-.258
130	2116	-.160	.055	.055	-.367
130	2117	.625	.162	1.230	-.123
130	2118	.603	.144	1.039	.166
130	2119	.532	.130	.959	.100
130	2120	.352	.109	.693	-.042
130	2121	.197	.092	.506	-.132
130	2122	-.058	.063	.171	-.288
130	2123	.623	.171	1.071	-.142
130	2124	.613	.154	1.053	-.379
130	2125	-.172	.053	-.001	-.364
130	2126	.630	.172	1.102	-.168
130	2127	-.359	.062	-.153	-.707
130	2128	.518	.134	.918	.105
130	2129	.360	.111	.661	.024
130	2130	.226	.099	.556	-.154
130	2131	-.085	.059	.118	-.292
130	2132	-.242	.047	-.035	-.392
130	2133	-.100	.059	.154	-.299
130	2134	-.229	.050	-.049	-.391
130	2135	-.591	.195	1.136	-.165
130	2136	-.187	.048	-.014	-.363
130	2137	.538	.201	1.214	-.270
130	2138	.533	.168	1.134	-.217
130	2139	.468	.127	.889	.080
130	2140	.320	.105	.683	.001
130	2141	.142	.080	.437	-.095
130	2142	-.073	.057	.137	-.256
130	2143	-.201	.049	-.000	-.358
130	2144	-.452	.215	1.071	-.373
130	2145	-.225	.050	-.046	-.381
130	2146	.430	.215	1.032	-.553
130	2147	.443	.191	.945	-.513
130	2148	.379	.137	.889	-.029
130	2149	.246	.111	.668	-.024
130	2150	.084	.085	.396	-.138
130	2151	-.115	.060	.101	-.290
130	2152	-.233	.051	-.012	-.443

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	2153	.327	.232	.983	-.467
130	2154	-.234	.049	-.069	-.407
130	2155	.235	.232	.857	-.453
130	2156	.260	.216	.880	-.479
130	2157	.254	.119	.700	-.393
130	2158	.149	.091	.473	-.117
130	2159	.003	.072	.329	-.217
130	2160	-.121	.056	.101	-.317
130	2161	-.237	.051	-.048	-.398
130	2162	-.151	.221	.835	-.690
130	2163	-.238	.051	-.018	-.399
130	2164	-.055	.199	.568	-.735
130	2165	-.006	.193	.520	-.760
130	2166	.039	.088	.339	-.493
130	2167	-.023	.058	.217	-.222
130	2168	-.109	.049	.068	-.322
130	2169	-.209	.049	-.036	-.408
130	2170	-.255	.052	-.074	-.462
130	2171	-.136	.154	.566	-.904
130	2172	-.157	.057	.058	-.445
130	2173	-.047	.103	.385	-.457
130	2174	-.627	.094	.288	-.378
130	2175	-.012	.068	.236	-.261
130	2176	-.013	.052	.167	-.194
130	2177	-.081	.050	.109	-.248
130	2178	-.196	.051	-.033	-.357
130	2179	-.299	.058	-.120	-.525
130	3101	-.365	.047	-.204	-.520
130	3102	-.380	.056	-.181	-.612
130	3103	-.370	.046	-.200	-.541
130	3104	-.375	.046	-.212	-.566
130	3105	-.373	.047	-.227	-.559
130	3106	-.379	.047	-.229	-.554
130	3107	-.364	.045	-.229	-.537
130	3109	-.390	.046	-.197	-.592
130	3110	-.396	.051	-.148	-.695
130	3111	-.401	.053	-.171	-.700
130	3112	-.375	.046	-.240	-.570
130	3113	-.432	.054	-.197	-.836
130	3114	-.388	.052	-.227	-.617
130	3115	-.377	.046	-.227	-.576
130	3116	-.390	.052	-.229	-.583
130	3117	-.392	.050	-.245	-.582
130	3118	-.401	.049	-.250	-.573
130	3119	-.404	.045	-.220	-.574
130	3120	-.416	.047	-.215	-.570
130	3121	-.427	.049	-.188	-.608
130	3122	-.444	.053	-.197	-.648
130	3123	-.376	.052	-.203	-.646
130	3124	-.458	.063	-.224	-.665
130	3125	-.342	.057	-.148	-.558
130	3126	-.356	.056	-.171	-.566
130	3127	-.371	.054	-.155	-.743
130	3128	-.398	.053	-.200	-.597
130	3129	-.409	.054	-.174	-.625
130	3130	-.436	.056	-.207	-.679
130	3131	-.446	.061	-.237	-.661
130	3132	-.456	.062	-.149	-.690
130	3133	-.459	.064	-.145	-.789
130	3134	-.325	.062	-.099	-.566
130	3135	-.459	.070	-.189	-.728
130	3136	-.294	.069	-.071	-.695
130	3137	-.304	.065	-.086	-.725
130	3138	-.359	.067	-.176	-1.033
130	3139	-.445	.071	-.234	-.760
130	3140	-.355	.063	-.146	-.590
130	3141	-.379	.067	-.131	-.715
130	3142	-.413	.085	-.072	-.833
130	3143	-.421	.080	-.104	-.743
130	3144	-.431	.077	-.066	-.770
130	3145	-.357	.100	-.034	-1.489
130	3147	-.375	.075	-.103	-.751
130	3148	-.414	.108	-.123	-1.153
130	3149	-.500	.082	-.275	-.981
130	3150	-.356	.061	-.102	-.706
130	3151	-.483	.159	-.132	-1.900
130	3152	-.542	.101	-.237	-1.015
130	3153	-.364	.074	-.081	-.645
130	3154	-.451	.091	-.028	-1.115
130	3155	-.170	.086	.168	-.413
130	3156	-.454	.089	-.203	-.935
130	3157	-.449	.089	-.196	-.779
130	3158	-.433	.084	-.171	-.739
130	3159	-.421	.088	-.118	-.840
130	4101	-.326	.065	-.091	-1.140
130	4102	-.327	.053	-.077	-.555
130	4103	-.322	.047	-.165	-.467
130	4104	-.315	.046	-.120	-.527
130	4105	-.345	.053	-.161	-.558
130	4106	-.339	.053	-.156	-.710
130	4107	-.329	.048	-.143	-.540
130	4108	-.324	.048	-.147	-.492
130	4109	-.308	.047	-.118	-.470
130	4110	-.357	.057	-.156	-.610
130	4111	-.351	.051	-.196	-.609
130	4112	-.339	.046	-.186	-.530
130	4113	-.333	.047	-.163	-.490
130	4114	-.325	.047	-.165	-.496
130	4115	-.314	.045	-.157	-.454
130	4116	-.324	.050	-.147	-.504
130	4117	-.360	.057	-.176	-.609
130	4118	-.363	.050	-.216	-.555
130	4119	-.347	.045	-.208	-.522
130	4120	-.332	.046	-.178	-.500
130	4121	-.326	.045	-.170	-.511
130	4122	-.328	.050	-.156	-.490
130	4123	-.319	.047	-.144	-.478
130	4124	-.326	.046	-.172	-.505
130	4125	-.327	.049	-.160	-.501
130	4126	-.362	.051	-.196	-.642
130	4127	-.372	.052	-.171	-.601
130	4128	-.366	.053	-.173	-.633
130	4129	-.350	.045	-.189	-.529
130	4130	-.342	.045	-.175	-.492
130	4131	-.342	.044	-.194	-.479
130	4132	-.336	.048	-.175	-.479
130	4133	-.330	.045	-.175	-.478
130	4134	-.372	.053	-.213	-.642
130	4135	-.355	.055	-.167	-.658
130	4136	-.387	.051	-.191	-.596
130	4137	-.341	.048	-.190	-.482
130	4138	-.405	.055	-.139	-.729
130	4139	-.406	.054	-.146	-.734
130	4140	-.403	.053	-.174	-.788
130	4141	-.387	.049	-.178	-.595
130	4142	-.376	.046	-.160	-.556
130	4143	-.372	.049	-.131	-.544
130	4144	-.367	.046	-.178	-.548
130	4145	-.440	.058	-.251	-.715
130	4146	-.409	.049	-.251	-.568
130	4147	-.462	.063	-.255	-1.018
130	4148	-.465	.064	-.302	-.761
130	4149	-.456	.058	-.300	-.707
130	4150	-.432	.049	-.278	-.614
130	4151	-.436	.053	-.261	-.645
130	4152	-.437	.055	-.203	-.691
130	4153	-.434	.053	-.257	-.644
130	4154	-.482	.075	-.237	-.891
130	4155	-.455	.059	-.278	-.650
130	4156	-.489	.074	-.153	-.867
130	4157	-.479	.069	-.263	-.749
130	4158	-.473	.064	-.303	-.715
130	4159	-.470	.061	-.297	-.678
130	4160	-.469	.059	-.304	-.641
130	4161	-.463	.058	-.285	-.659
130	4162	-.459	.058	-.276	-.651
130	4163	-.470	.074	-.261	-.863
130	4164	-.470	.063	-.235	-.874
130	4165	-.456	.080	-.169	-.917
130	4166	-.450	.073	-.190	-.747

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	4167	-.465	.069	-.246	-.736
130	4168	-.484	.077	-.250	-.848
130	4169	-.492	.088	-.237	-1.116
130	4170	-.461	.082	-.234	-.943
130	4171	-.460	.082	-.244	-.928
130	4172	-.506	.105	-.235	-1.040
130	4173	-.304	.092	-.016	-.623
130	5101	-.335	.066	-.089	-.748
130	5102	-.341	.066	-.098	-.597
130	5103	-.385	.093	-.079	-.818
130	5104	-.407	.086	-.098	-.757
130	5105	-.392	.072	-.141	-.726
130	5106	-.368	.055	-.174	-.676
130	5107	-.424	.057	-.161	-.651
130	5108	-.495	.084	-.223	-.838
130	5109	-.523	.094	-.221	-.909
130	5110	-.348	.051	-.168	-.531
130	5111	-.379	.055	-.180	-.647
130	5112	-.464	.071	-.266	-.718
130	5113	-.489	.079	-.156	-.792
130	5114	-.476	.072	-.222	-.736
130	5115	-.433	.075	-.195	-.713
130	5116	-.326	.073	-.089	-.635
130	5117	-.262	.232	.290	-1.608
130	5118	-.630	.240	.040	-1.656
130	5119	-.300	.048	-.132	-.470
130	5120	-.291	.054	-.055	-.499
130	5121	-.274	.068	.060	-.558
130	5122	-.252	.077	.022	-.583
130	5123	-.208	.083	.053	-.534
130	5124	-.104	.087	.167	-.483
130	5125	.031	.095	.327	-.303
130	5126	.141	.124	.532	-1.065
130	5127	.060	.250	.626	-.979
130	5128	-.244	.046	-.095	-.391
130	5129	-.152	.047	.000	-.324
130	5130	-.062	.061	.183	-.271
130	5131	-.002	.072	.210	-.262
130	5132	.055	.079	.296	-.227
130	5133	.166	.087	.396	-.144
130	5134	.267	.105	.590	-.074
130	5135	.376	.127	.741	-.261
130	5136	.384	.222	.866	-.670
130	6101	-.354	.052	-.169	-.566
130	6102	-.359	.050	-.198	-.534
130	6103	-.357	.049	-.203	-.538
130	6104	-.361	.065	-.128	-.823
130	6105	-.352	.080	-.044	-.743
130	6106	-.355	.089	-.035	-.894
130	6107	-.331	.078	-.095	-1.002
130	6108	-.350	.049	-.154	-.517
130	6109	-.352	.049	-.151	-.517
130	6110	-.366	.050	-.192	-.564
130	6111	-.364	.049	-.192	-.557
130	6112	-.365	.055	-.138	-.667
130	6113	-.355	.063	-.128	-.626
130	6114	-.354	.072	-.132	-.667
130	6115	-.342	.065	-.145	-.833
130	6116	-.348	.067	-.154	-.931
130	6117	-.359	.047	-.189	-.505
130	6118	-.358	.067	-.178	-.760
130	6119	-.356	.048	-.191	-.510
130	6120	-.358	.047	-.194	-.511
130	6121	-.359	.049	-.168	-.552
130	6122	-.368	.051	-.198	-.532
130	6123	-.368	.053	-.194	-.624
130	6124	-.365	.063	-.168	-.700
130	6125	-.363	.071	-.134	-.808
130	6126	.622	.142	1.006	-.070
130	6127	-.363	.067	-.161	-.789
130	6128	-.356	.045	-.162	-.532
130	6129	-.358	.045	-.162	-.528
130	6130	-.366	.049	-.197	-.529
130	6131	-.378	.046	-.212	-.581
130	6132	-.372	.052	-.196	-.570
130	6133	-.364	.059	-.185	-.697
130	6134	-.369	.062	-.187	-.715
130	6135	-.363	.061	-.154	-.729
130	6136	-.365	.065	-.138	-.732
130	6137	-.372	.045	-.226	-.553
130	6138	-.359	.044	-.201	-.521
130	6139	-.366	.047	-.195	-.546
130	6140	-.372	.046	-.216	-.545
130	6141	-.370	.047	-.222	-.574
130	6142	-.372	.049	-.196	-.565
130	6143	-.357	.050	-.194	-.584
130	6144	-.360	.053	-.167	-.594
130	6145	-.367	.056	-.161	-.639
130	6146	-.368	.049	-.203	-.563
130	6147	-.369	.048	-.208	-.560
130	6148	-.372	.048	-.213	-.556
130	6149	-.375	.048	-.218	-.555
130	6150	-.368	.045	-.208	-.535
130	6151	-.371	.049	-.187	-.560
130	6153	-.357	.053	-.144	-.598
130	6154	-.369	.056	-.180	-.630
130	6155	-.359	.045	-.201	-.549
130	6156	-.361	.045	-.206	-.553
130	6157	-.356	.051	-.169	-.586
130	6158	-.357	.053	-.193	-.610
130	7101	-.449	.110	.197	-.989
130	7102	-.423	.080	-.057	-.688
130	7103	-.469	.111	-.022	-1.091
130	7104	-.442	.074	-.120	-.790
130	7105	-.487	.121	.178	-1.104
130	7106	-.480	.082	-.263	-.894
130	7107	-.360	.102	.046	-.782
130	7108	-.442	.092	-.018	-.902
130	7109	-.186	.066	-.121	-.433
130	7110	-.492	.103	-.148	-.942
130	7111	-.139	.057	.083	-.374
130	7112	-.122	.050	.062	-.346
130	7201	-.445	.095	.004	-.857
130	7202	-.436	.084	-.160	-.793
130	7203	-.477	.100	-.109	-1.064
130	7204	-.108	.164	.492	-.594
130	7205	-.427	.074	-.207	-.751
130	7206	-.314	.102	-.145	-.702
130	7207	-.434	.078	-.187	-.765
130	7301	-.517	.116	-.031	-.940
130	7302	.213	.155	.808	-.450
130	7303	-.457	.083	-.217	-.800
130	7401	.123	.092	.523	-.148
130	7601	-.586	.130	-.184	-1.230
130	8101	-.225	.060	.202	-.479
130	8102	-.212	.066	.207	-.519
130	8103	-.212	.093	.241	-.763
130	8104	-.164	.135	.307	-.682
130	8105	-.219	.279	.617	-1.576
130	8106	-.319	.350	.702	-1.949
130	8107	-.227	.051	.075	-.431
130	8108	-.217	.059	.155	-.437
130	8109	-.200	.082	.150	-.477
130	8110	-.149	.125	.432	-.516
130	8111	-.228	.299	.646	-1.483
130	8112	-.304	.338	.678	-1.662
130	8113	-.218	.047	-.078	-.384
130	8114	-.212	.055	.024	-.468
130	8115	-.196	.078	.185	-.636
130	8116	-.125	.122	.445	-.535
130	8117	-.134	.227	.749	-.983
130	8118	-.169	.257	.870	-1.375
130	8119	-.183	.046	.009	-.335
130	8120	-.164	.054	.069	-.349
130	8121	-.123	.074	.210	-.458
130	8122	-.070	.115	.388	-.562
130	8123	-.093	.254	.727	-1.615
130	8124	-.125	.288	.782	-1.595
130	8125	-.187	.042	-.032	-.353
130	8126	-.174	.045	-.003	-.350

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	8127	-.134	.054	.072	-.384
130	8128	-.086	.066	.162	-.390
130	8129	-.126	.138	.310	-1.009
130	8130	-.219	.179	.419	-1.170
130	8131	-.144	.060	.146	-.362
130	8132	-.160	.072	.214	-.345
130	8133	-.093	.083	.325	-.286
130	8134	-.050	.088	.359	-.379
130	8135	-.021	.091	.431	-.313
130	8136	-.005	.077	.442	-.257
130	8137	-.006	.087	.456	-.299
130	8201	.062	.198	.966	-.845
130	8202	.084	.199	.970	-.456
130	8203	.079	.203	.995	-.554
130	8204	.025	.207	.735	-.728
130	8205	-.089	.147	.414	-.719
130	8206	-.116	.107	.273	-.505
130	8207	-.170	.077	.128	-.554
130	8208	.094	.190	.825	-.650
130	8209	.145	.199	.950	-.560
130	8210	.141	.199	.925	-.532
130	8211	.052	.189	.748	-.518
130	8212	-.105	.134	.500	-.539
130	8213	-.168	.084	.191	-.500
130	8214	-.205	.059	-.009	-.473
130	8215	-.001	.142	.721	-.707
130	8216	.034	.114	.643	-.505
130	8217	.068	.102	.496	-.460
130	8218	.031	.049	.556	-.361
130	8219	-.188	.090	.261	-.543
130	8220	-.263	.058	-.014	-.453
130	8221	-.245	.047	-.071	-.400
130	8222	.111	.092	.565	-.174
130	8223	.042	.140	.593	-.941
130	8224	.091	.115	.559	-.339
130	8225	.133	.107	.633	-.213
130	8226	.128	.101	.714	-.155
130	8227	.162	.101	.576	-.142
130	8228	.089	.140	.665	-.507
130	8301	-.211	.064	-.015	-.532
130	8302	-.208	.069	.020	-.546
130	8303	-.215	.067	.041	-.554
130	8304	-.222	.067	-.006	-.677
130	8305	-.227	.073	.031	-1.115
130	8306	-.235	.072	.008	-.749
130	8307	-.205	.059	-.030	-.525
130	8308	-.205	.058	-.023	-.516
130	8309	-.210	.055	.004	-.520
130	8310	-.214	.054	.025	-.503
130	8311	-.224	.056	-.025	-.508

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	8312	-.230	.057	-.044	-.561
130	8313	-.212	.044	-.058	-.359
130	8314	-.204	.041	-.071	-.360
130	8315	-.202	.039	-.057	-.352
130	8316	-.199	.040	-.066	-.328
130	8317	-.209	.042	-.090	-.354
130	8318	-.225	.042	-.045	-.365
130	8319	-.239	.048	-.069	-.425
130	8320	-.206	.041	-.051	-.344
130	8321	-.219	.041	-.082	-.354
130	8322	-.222	.042	-.052	-.356
130	8401	-.271	.088	-.033	-.955
130	8402	-.261	.082	-.056	-.875
130	8403	-.259	.071	-.044	-.751
130	8404	-.253	.054	-.080	-.466
130	8405	-.237	.049	-.021	-.433
130	8406	-.229	.045	-.061	-.456
130	8407	-.232	.047	-.061	-.437
130	8408	-.267	.076	-.063	-.772
130	8409	-.264	.071	-.067	-.735
130	8410	-.247	.057	-.061	-.556
130	8411	-.242	.045	-.108	-.481
130	8412	-.232	.044	-.082	-.418
130	8413	-.229	.046	-.074	-.459
130	8414	-.236	.046	-.073	-.447
130	8415	-.264	.046	-.098	-.464
130	8416	-.261	.047	-.089	-.468
130	8417	-.254	.043	-.091	-.413
130	8418	-.240	.039	-.103	-.381
130	8419	-.238	.039	-.103	-.381
130	8420	-.235	.042	-.077	-.403
130	8421	-.235	.042	-.074	-.408
130	8422	-.254	.045	-.081	-.403
130	8423	-.254	.043	-.083	-.395
130	8424	-.250	.043	-.075	-.401
130	8425	-.247	.043	-.079	-.396
130	8426	-.238	.038	-.112	-.369
130	8427	-.246	.038	-.118	-.373
130	8428	-.231	.038	-.096	-.365
130	8429	-.214	.039	-.087	-.372
130	8430	-.203	.040	-.090	-.355
130	8431	-.206	.040	-.081	-.388
130	8432	-.238	.041	-.113	-.420
130	8433	-.241	.041	-.111	-.379
130	8434	-.218	.042	-.088	-.439
130	8435	-.215	.043	-.069	-.420
130	8436	-.211	.044	-.051	-.415
130	8437	-.234	.043	-.074	-.408
130	8438	-.227	.042	-.100	-.416
130	8439	-.227	.042	-.108	-.395

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	8440	-.216	.044	-.077	-.391
130	8441	-.208	.046	-.055	-.372
130	8442	-.207	.048	-.018	-.449
130	8501	-.282	.065	-.056	-.635
130	8502	-.320	.084	-.070	-.639
130	8503	-.306	.072	-.091	-.621
130	8504	-.313	.073	-.074	-.630
130	8505	-.310	.076	-.068	-.762
130	8506	-.162	.137	.405	-.671
130	8507	-.278	.130	.253	-.714
130	8508	-.243	.170	.381	-.975
130	8509	-.231	.184	.490	-.920
130	8510	.111	.102	.702	-.205
130	8511	.055	.098	.548	-.221
130	8512	.025	.162	.642	-.516
130	8513	-.035	.144	.502	-.588
130	8514	.064	.097	.557	-.299
130	8515	-.018	.083	.304	-.426
130	8516	-.055	.126	.402	-.758
130	8517	-.108	.197	.521	-1.052
130	8518	.157	.087	.528	-.099
130	8519	.097	.069	.395	-.309
130	8520	.077	.094	.447	-.497
130	8521	.048	.122	.483	-.681
130	8522	.131	.118	.747	-.314
130	8523	.073	.081	.473	-.208
130	8524	.046	.091	.385	-.463
130	8525	-.010	.143	.377	-.688
130	8526	.025	.077	.432	-.352
130	8527	.084	.072	.404	-.150
130	8528	.093	.086	.411	-.295
130	8529	.058	.138	.440	-.547
130	8601	-.442	.160	-.036	-1.436
130	8602	-.268	.060	-.055	-.585
130	8603	-.608	.263	-.165	-1.735
130	8604	-.265	.052	-.090	-.480
130	8605	-.072	.119	.403	-.470
130	8606	-.343	.096	.001	-.724
130	8607	-.295	.092	.030	-.806
130	8608	-.258	.070	-.065	-.645
130	8609	.200	.172	.905	-.355
130	8610	-.428	.089	-.189	-.889
130	8611	-.294	.084	-.024	-.744
130	8612	-.259	.068	-.016	-.734
130	8613	.178	.139	.708	-.340
130	8614	-.150	.082	.181	-.471
130	8615	-.369	.105	-.009	-.857
130	8616	-.286	.085	-.041	-.875
130	8617	-.238	.059	-.046	-.525
130	8618	.227	.149	.789	-.422

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	8619	-.118	.061	.165	-.356
130	8620	-.534	.078	-.019	-.621
130	8621	-.257	.065	-.021	-.520
130	8701	-.243	.055	-.026	-.489
130	8702	-.245	.054	-.042	-.482
130	8703	-.255	.059	-.027	-.571
130	8704	-.316	.099	-.069	-1.031
130	8705	-.252	.057	-.047	-.526
130	8706	-.254	.053	-.071	-.497
130	8707	-.269	.055	-.104	-.655
130	8708	-.248	.048	-.117	-.486
130	8709	-.207	.039	-.074	-.369
130	8710	-.241	.040	-.118	-.406
130	8711	-.244	.041	-.125	-.414
130	8712	-.272	.077	-.035	-.691
130	8713	-.273	.066	-.067	-.662
130	8714	-.280	.055	-.097	-.532
130	8715	-.242	.047	-.073	-.458
130	8716	-.211	.039	-.088	-.341
130	8717	-.227	.042	-.072	-.386
130	8718	-.231	.044	-.056	-.382
130	8719	-.255	.077	-.005	-.985
130	8720	-.262	.070	-.011	-.755
130	8721	-.262	.048	-.076	-.452
130	8722	-.231	.046	-.056	-.385
130	8723	-.214	.040	-.080	-.342
130	8724	-.219	.045	-.057	-.413
130	8725	-.227	.049	-.067	-.445
130	8726	-.264	.091	-.032	-1.065
130	8727	-.266	.091	-.049	-2.085
130	8728	-.254	.049	-.076	-.483
130	8729	-.235	.044	-.094	-.423
130	8730	-.215	.040	-.078	-.370
130	8731	-.230	.041	-.090	-.422
130	8732	-.229	.043	-.078	-.365
130	8733	-.268	.097	-.018	-1.239
130	8734	-.260	.083	-.018	-.994
130	8735	-.249	.053	-.027	-.487
130	8736	-.232	.046	-.059	-.401
130	8737	-.220	.039	-.081	-.345
130	8738	-.224	.042	-.090	-.375
130	8739	-.230	.045	-.073	-.383
130	8740	-.262	.082	-.035	-1.392
130	8741	-.260	.073	-.062	-.932
130	8742	-.240	.057	.025	-.425
130	8743	-.227	.047	-.063	-.482
130	8744	-.217	.036	-.074	-.356
130	8745	-.220	.040	-.042	-.362
130	8746	-.218	.047	-.051	-.366
130	8747	-.269	.090	-.032	-1.079
130	8748	-.238	.065	.023	-.517
130	8749	-.218	.044	-.069	-.381
130	8750	-.217	.048	-.051	-.375
130	8801	-.261	.047	-.115	-.506
130	8802	-.247	.042	-.089	-.408
130	8803	-.261	.048	-.120	-.423
130	8804	-.247	.041	-.134	-.420
130	8805	-.241	.038	-.123	-.361
130	8806	-.238	.037	-.128	-.398
130	8807	-.236	.037	-.118	-.376
130	8808	-.236	.043	-.073	-.367
130	8809	-.231	.038	-.098	-.356
130	8810	-.230	.040	-.087	-.362
130	8811	-.236	.042	-.077	-.367
130	8901	-.241	.040	-.110	-.374
130	8902	-.245	.032	-.157	-.346
130	8903	-.242	.041	-.104	-.372
130	8904	-.242	.041	-.106	-.375
130	8905	-.244	.044	-.100	-.408
130	8906	-.248	.044	-.111	-.415
130	8907	-.246	.045	-.104	-.401
130	8908	-.246	.044	-.103	-.411
130	8909	-.231	.045	-.073	-.398
130	8910	-.231	.044	-.079	-.393
130	9101	-.224	.081	.380	-.633
130	9102	-.178	.150	.422	-.648
130	9103	-.332	.421	.840	-1.886
130	9204	.019	.296	.925	-1.174
130	9205	-.114	.262	.854	-1.050
130	9206	-.211	.134	.265	-.863
130	9307	-.316	.100	-.040	-1.072
130	9308	-.247	.087	.028	-.684
130	9309	-.265	.092	-.018	-.765
130	9410	-.295	.090	-.047	-.810
130	9411	-.264	.054	-.083	-.589
130	9412	-.275	.057	-.065	-.521
130	9501	-.263	.099	.062	-.903
130	9502	-.222	.116	.219	-.945
130	9503	-.252	.091	.076	-.770
130	9504	-.300	.092	.068	-.902
130	9505	-.298	.069	-.047	-.791
130	9506	-1.008	.355	-.059	-3.180
130	9507	-.139	.117	.376	-.545
130	9508	-.372	.200	.233	-1.135
140	1101	-.196	.056	.049	-.389
140	1102	-.107	.064	.192	-.310
140	1103	.016	.090	.334	-.285
140	1104	.132	.109	.435	-.249
140	1105	.226	.104	.545	-.149
140	1106	.352	.115	.694	-.020
140	1107	.476	.141	.872	-.008
140	1108	.611	.145	1.047	.115
140	1109	.609	.159	1.053	.096
140	1110	-.156	.050	.016	-.327
140	1111	-.048	.067	.241	-.251
140	1112	.653	.147	1.097	.192
140	1113	.636	.160	1.092	.116
140	1115	-.041	.062	.185	-.252
140	1116	.133	.081	.404	-.123
140	1117	.284	.098	.611	-.048
140	1118	.416	.102	.714	.082
140	1119	.506	.121	.926	.143
140	1120	.649	.131	1.044	.185
140	1121	.711	.142	1.155	.224
140	1122	.678	.155	1.170	.198
140	1123	-.198	.046	-.042	-.348
140	1124	.642	.151	1.065	.098
140	1125	-.197	.047	-.025	-.335
140	1126	-.067	.057	.122	-.234
140	1127	.122	.079	.391	-.145
140	1128	.304	.101	.624	-.006
140	1129	.441	.119	.790	.088
140	1130	.556	.135	.916	.158
140	1131	.620	.147	1.082	.221
140	1132	.624	.153	1.128	.197
140	1133	.547	.158	1.132	.060
140	1134	-.225	.052	-.009	-.406
140	1135	.487	.155	.953	-.066
140	1136	-.241	.054	.016	-.421
140	1137	-.105	.057	.193	-.322
140	1138	.061	.079	.419	-.172
140	1139	.232	.091	.613	-.037
140	1140	.382	.110	.757	.091
140	1141	.507	.129	.928	.155
140	1142	.585	.149	1.036	.167
140	1143	.563	.155	1.012	.060
140	1144	.483	.162	.929	-.039
140	1145	-.299	.050	-.087	-.458
140	1146	.443	.164	.934	-.082
140	1147	-.346	.053	-.163	-.559
140	1148	-.258	.050	-.047	-.437
140	1149	-.124	.050	.062	-.295
140	1150	.023	.062	.296	-.235
140	1151	.220	.098	.621	-.042
140	1152	.366	.127	.794	.059
140	1153	.438	.146	.938	-.010
140	1154	.425	.160	.919	-.087
140	1155	.335	.179	1.257	-.304
140	1156	-.354	.058	-.098	-.563
140	1157	.221	.171	.828	-.360

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	1158	-.353	.070	-.019	-.669
140	1159	-.260	.068	.116	-.575
140	1160	-.139	.064	.128	-.381
140	1161	-.010	.061	.234	-.237
140	1162	.135	.083	.483	-.121
140	1163	.215	.087	.575	-.090
140	1164	.243	.099	.703	-.088
140	1165	.220	.119	.765	-.221
140	1166	.156	.139	.779	-.340
140	1167	-.369	.083	-.073	-.785
140	1168	.056	.091	.595	-.351
140	1169	-.136	.056	.050	-.405
140	1170	-.096	.050	.080	-.327
140	1171	-.027	.053	.184	-.275
140	1172	.056	.068	.413	-.256
140	1173	.163	.086	.504	-.055
140	1174	.232	.098	.628	-.007
140	1176	.150	.068	.465	-.106
140	1177	.109	.074	.390	-.199
140	2101	-.067	.069	.171	-.324
140	2102	.215	.103	.535	-.262
140	2103	.164	.092	.470	-.148
140	2104	.025	.072	.271	-.235
140	2105	.302	.172	.772	-.791
140	2106	.515	.112	.669	-.322
140	2107	.113	.079	.406	-.193
140	2108	-.104	.060	.113	-.396
140	2109	-.126	.055	.083	-.313
140	2110	-.195	.052	.012	-.365
140	2111	.227	.239	.846	-.685
140	2112	.318	.117	.713	-.232
140	2113	.157	.082	.391	-.130
140	2114	.014	.064	.244	-.202
140	2115	-.132	.050	.058	-.312
140	2116	-.223	.049	-.032	-.403
140	2117	.157	.265	.926	-.889
140	2118	.276	.237	.832	-.690
140	2119	.328	.108	.624	-.210
140	2120	.172	.083	.437	-.126
140	2121	.046	.070	.289	-.214
140	2122	-.149	.051	.051	-.346
140	2123	.178	.253	.907	-1.642
140	2124	.188	.268	.787	-.874
140	2125	-.233	.047	-.041	-.412
140	2126	.136	.216	.767	-.745
140	2127	-.355	.058	-.175	-.793
140	2128	.309	.138	.649	-.659
140	2129	.185	.088	.478	-.214
140	2130	.069	.073	.328	-.263
140	2131	-.175	.048	.009	-.326
140	2132	-.266	.048	-.124	-.479
140	2133	-.191	.051	-.023	-.360
140	2134	-.287	.043	-.145	-.427
140	2135	.067	.227	.859	-.722
140	2136	-.253	.041	-.107	-.413
140	2137	.021	.227	.847	-.628
140	2138	.032	.254	.770	-.644
140	2139	.201	.189	.581	-.948
140	2140	.140	.081	.415	-.366
140	2141	-.003	.060	.226	-.352
140	2142	-.171	.045	.023	-.363
140	2143	-.262	.042	-.111	-.418
140	2144	-.099	.221	.690	-.965
140	2145	-.285	.042	-.139	-.440
140	2146	-.132	.207	.845	-1.050
140	2147	-.128	.233	.751	-1.139
140	2148	.115	.209	.581	-.818
140	2149	.092	.077	.402	-.339
140	2150	-.043	.057	.207	-.275
140	2151	-.204	.046	-.028	-.343
140	2152	-.287	.040	-.128	-.415
140	2153	-.126	.244	.693	-1.425
140	2154	-.290	.041	-.134	-.498
140	2155	-.150	.257	.651	-1.059
140	2156	-.127	.287	.637	-1.557
140	2157	.029	.213	.447	-1.196
140	2158	.019	.086	.276	-.400
140	2159	-.099	.058	.113	-.317
140	2160	-.198	.049	-.012	-.403
140	2161	-.291	.046	-.130	-.452
140	2162	-.185	.254	.584	-1.434
140	2163	-.287	.048	-.096	-.479
140	2164	-.270	.167	.444	-1.192
140	2165	-.229	.188	.356	-.996
140	2166	-.133	.137	.262	-.930
140	2167	-.121	.071	.159	-.496
140	2168	-.175	.050	-.005	-.454
140	2169	-.259	.047	-.095	-.492
140	2170	-.294	.047	-.134	-.470
140	2171	-.233	.120	.411	-.853
140	2172	-.192	.053	-.005	-.398
140	2173	-.118	.112	.383	-.721
140	2174	-.093	.104	.274	-.542
140	2175	-.053	.074	.224	-.421
140	2176	-.045	.054	.234	-.261
140	2177	-.118	.049	.080	-.295
140	2178	-.234	.047	-.064	-.431
140	2179	-.337	.053	-.166	-.572
140	3101	-.370	.046	-.194	-.536
140	3102	-.378	.062	-.168	-.746
140	3103	-.376	.048	-.222	-.561
140	3104	-.379	.043	-.239	-.522
140	3105	-.380	.043	-.245	-.540
140	3106	-.387	.043	-.245	-.534
140	3107	-.394	.050	-.236	-.576
140	3109	-.386	.048	-.201	-.548
140	3110	-.395	.051	-.134	-.610
140	3111	-.399	.054	-.111	-.737
140	3112	-.379	.042	-.235	-.546
140	3113	-.428	.050	-.206	-.735
140	3114	-.393	.044	-.224	-.617
140	3115	-.375	.039	-.244	-.507
140	3116	-.396	.043	-.238	-.553
140	3117	-.397	.042	-.225	-.580
140	3118	-.407	.043	-.240	-.546
140	3119	-.406	.044	-.270	-.573
140	3120	-.415	.044	-.253	-.578
140	3121	-.422	.047	-.278	-.601
140	3122	-.436	.051	-.279	-.650
140	3123	-.391	.047	-.214	-.598
140	3124	-.465	.055	-.292	-.678
140	3125	-.364	.052	-.187	-.702
140	3126	-.375	.051	-.209	-.597
140	3127	-.388	.048	-.243	-.590
140	3128	-.409	.050	-.261	-.592
140	3129	-.414	.050	-.259	-.580
140	3130	-.443	.053	-.264	-.616
140	3131	-.463	.056	-.292	-.670
140	3132	-.465	.055	-.307	-.705
140	3133	-.462	.056	-.285	-.668
140	3134	-.354	.058	-.160	-.689
140	3135	-.468	.066	-.289	-.792
140	3136	-.339	.059	-.143	-.963
140	3137	-.343	.056	-.146	-.773
140	3138	-.382	.056	-.230	-.621
140	3139	-.447	.064	-.243	-.726
140	3140	-.368	.057	-.125	-.548
140	3141	-.442	.070	-.209	-.735
140	3142	-.476	.065	-.245	-.762
140	3143	-.473	.074	-.241	-.751
140	3144	-.478	.076	-.243	-.769
140	3145	-.358	.060	-.109	-.849
140	3147	-.420	.065	-.217	-.673
140	3148	-.401	.067	-.174	-.818
140	3149	-.476	.065	-.293	-.797
140	3150	-.399	.054	-.231	-.671
140	3151	-.454	.083	-.228	-1.107
140	3152	-.495	.070	-.282	-.869
140	3153	-.380	.061	-.136	-.606
140	3154	-.466	.067	-.268	-.822

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	3155	-.218	.078	.107	-.445
140	3156	-.493	.079	-.260	-.829
140	3157	-.478	.076	-.258	-.774
140	3158	-.458	.071	-.263	-.773
140	3159	-.466	.085	-.192	-.815
140	4101	-.343	.071	-.125	-.837
140	4102	-.332	.056	-.146	-.729
140	4103	-.318	.057	-.085	-.599
140	4104	-.324	.056	-.118	-.654
140	4105	-.338	.053	-.166	-.592
140	4106	-.343	.054	-.163	-.768
140	4107	-.335	.050	-.186	-.527
140	4108	-.327	.052	-.156	-.501
140	4109	-.317	.050	-.135	-.522
140	4110	-.349	.055	-.175	-.636
140	4111	-.358	.059	-.175	-.658
140	4112	-.332	.047	-.198	-.545
140	4113	-.338	.054	-.166	-.516
140	4114	-.320	.048	-.150	-.522
140	4115	-.323	.053	-.147	-.505
140	4116	-.315	.049	-.139	-.482
140	4117	-.355	.062	-.143	-.643
140	4118	-.359	.053	-.199	-.605
140	4119	-.341	.046	-.201	-.539
140	4120	-.334	.048	-.174	-.505
140	4121	-.331	.052	-.163	-.521
140	4122	-.320	.054	-.151	-.506
140	4123	-.322	.052	-.163	-.498
140	4124	-.331	.047	-.175	-.517
140	4125	-.316	.048	-.148	-.473
140	4126	-.362	.055	-.195	-.648
140	4127	-.371	.055	-.193	-.683
140	4128	-.364	.056	-.195	-.592
140	4129	-.351	.048	-.200	-.530
140	4130	-.342	.047	-.178	-.482
140	4131	-.339	.049	-.167	-.497
140	4132	-.325	.052	-.165	-.522
140	4133	-.322	.049	-.126	-.509
140	4134	-.374	.060	-.169	-.653
140	4135	-.361	.058	-.164	-.679
140	4136	-.387	.055	-.221	-.663
140	4137	-.338	.046	-.170	-.491
140	4138	-.404	.056	-.217	-.630
140	4139	-.402	.054	-.220	-.641
140	4140	-.395	.046	-.233	-.570
140	4141	-.378	.045	-.214	-.544
140	4142	-.371	.043	-.240	-.524
140	4143	-.367	.046	-.215	-.526
140	4144	-.360	.047	-.200	-.532
140	4145	-.424	.054	-.223	-.631
140	4146	-.398	.048	-.258	-.604
140	4147	-.444	.058	-.241	-.665
140	4148	-.450	.060	-.259	-.692
140	4149	-.437	.053	-.247	-.626
140	4150	-.431	.052	-.249	-.627
140	4151	-.420	.050	-.257	-.625
140	4152	-.428	.052	-.259	-.606
140	4153	-.418	.049	-.237	-.629
140	4154	-.476	.070	-.272	-.656
140	4155	-.444	.054	-.273	-.618
140	4156	-.470	.065	-.263	-.772
140	4157	-.457	.059	-.281	-.699
140	4158	-.450	.060	-.255	-.954
140	4159	-.449	.056	-.276	-.644
140	4160	-.449	.054	-.270	-.669
140	4161	-.450	.056	-.288	-.644
140	4162	-.444	.056	-.276	-.634
140	4163	-.479	.091	-.221	-.947
140	4164	-.445	.062	-.253	-.777
140	4165	-.433	.079	-.066	-.747
140	4166	-.423	.079	-.093	-.737
140	4167	-.448	.082	-.113	-.774
140	4168	-.508	.096	-.251	-.978
140	4169	-.506	.091	-.250	-.883
140	4170	-.473	.082	-.235	-.865
140	4171	-.470	.080	-.212	-.838
140	4172	-.558	.135	-.194	-1.231
140	4173	-.237	.098	.133	-.747
140	5101	-.352	.083	-.093	-.981
140	5102	-.337	.069	-.108	-.569
140	5103	-.379	.092	-.080	-.768
140	5104	-.398	.085	-.100	-.751
140	5105	-.400	.082	-.056	-.764
140	5106	-.374	.065	-.163	-.669
140	5107	-.377	.056	-.172	-.582
140	5108	-.464	.084	-.224	-.778
140	5109	-.564	.090	-.260	-.828
140	5110	-.357	.058	-.130	-.651
140	5111	-.391	.059	-.161	-.668
140	5112	-.483	.077	-.232	-.805
140	5113	-.516	.084	-.263	-.695
140	5114	-.513	.082	-.253	-.819
140	5115	-.467	.080	-.207	-.781
140	5116	-.353	.076	-.021	-.791
140	5117	-.206	.079	.110	-.584
140	5118	-.207	.192	.240	-1.295
140	5119	-.283	.054	-.082	-.491
140	5120	-.264	.061	-.048	-.545
140	5121	-.238	.082	.079	-.570
140	5122	-.233	.068	.136	-.606
140	5123	-.175	.099	.200	-.672
140	5124	-.072	.102	.291	-.436
140	5125	.104	.112	.510	-.257
140	5126	.255	.128	.615	-.192
140	5127	.344	.132	.743	-.310
140	5128	-.202	.049	-.016	-.357
140	5129	-.085	.058	.119	-.329
140	5130	.021	.078	.305	-.251
140	5131	.095	.090	.398	-.185
140	5132	.158	.092	.463	-.152
140	5133	.267	.107	.579	-.073
140	5134	.416	.121	.777	.036
140	5135	.518	.143	.910	.053
140	5136	.553	.139	.971	.067
140	6101	-.346	.050	-.188	-.548
140	6102	-.344	.048	-.177	-.520
140	6103	-.345	.049	-.193	-.522
140	6104	-.353	.061	-.145	-.678
140	6105	-.344	.079	-.068	-.733
140	6106	-.340	.078	-.060	-.916
140	6107	-.327	.070	-.096	-.754
140	6108	-.339	.048	-.148	-.508
140	6109	-.342	.048	-.147	-.512
140	6110	-.349	.050	-.189	-.516
140	6111	-.355	.051	-.157	-.550
140	6112	-.359	.053	-.197	-.627
140	6113	-.349	.065	-.129	-.643
140	6114	-.342	.068	-.133	-.655
140	6115	-.337	.062	-.109	-.731
140	6116	-.343	.063	-.132	-.711
140	6117	-.341	.048	-.174	-.522
140	6118	-.344	.058	-.147	-.776
140	6119	-.342	.049	-.167	-.523
140	6120	-.343	.048	-.179	-.515
140	6121	-.353	.047	-.197	-.523
140	6122	-.359	.051	-.195	-.575
140	6123	-.360	.055	-.185	-.542
140	6124	-.356	.061	-.175	-.770
140	6125	-.346	.065	-.123	-.812
140	6126	.172	.247	.823	-.726
140	6127	-.352	.060	-.183	-.646
140	6128	-.339	.050	-.160	-.513
140	6129	-.341	.049	-.177	-.515
140	6130	-.357	.048	-.194	-.502
140	6131	-.374	.049	-.199	-.547
140	6132	-.370	.053	-.190	-.743
140	6133	-.362	.055	-.186	-.648
140	6134	-.361	.056	-.177	-.609
140	6135	-.352	.055	-.174	-.750
140	6136	-.355	.058	-.176	-.788

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	6137	-.360	.046	-.211	-.519
140	6138	-.351	.045	-.179	-.510
140	6139	-.358	.049	-.152	-.512
140	6140	-.367	.049	-.189	-.587
140	6141	-.368	.048	-.204	-.547
140	6142	-.369	.048	-.207	-.531
140	6143	-.353	.052	-.185	-.634
140	6144	-.342	.051	-.095	-.556
140	6145	-.348	.053	-.115	-.584
140	6146	-.355	.043	-.198	-.506
140	6147	-.356	.042	-.198	-.498
140	6148	-.360	.041	-.217	-.506
140	6149	-.367	.043	-.212	-.550
140	6150	-.366	.050	-.171	-.553
140	6151	-.371	.053	-.172	-.555
140	6153	-.344	.055	-.089	-.537
140	6154	-.362	.059	-.121	-.677
140	6155	-.350	.048	-.163	-.511
140	6156	-.351	.048	-.165	-.510
140	6157	-.353	.053	-.105	-.639
140	6158	-.356	.056	-.082	-.627
140	7101	-.352	.167	.532	-.880
140	7102	-.338	.109	.128	-.741
140	7103	-.396	.153	.268	-1.207
140	7104	-.349	.113	.200	-.695
140	7105	-.406	.174	.382	-1.094
140	7106	-.416	.102	.097	-.833
140	7107	-.221	.143	.277	-.760
140	7108	-.374	.149	.245	-.972
140	7109	-.116	.070	-.211	-.402
140	7110	-.503	.116	-.084	-.985
140	7111	-.090	.051	.101	-.282
140	7112	-.096	.053	.097	-.321
140	7201	-.384	.109	.042	-.793
140	7202	-.400	.086	-.148	-.784
140	7203	-.437	.128	.053	-1.071
140	7204	-.082	.144	.494	-.577
140	7205	-.338	.074	-.050	-.641
140	7206	-.197	.098	-.138	-.592
140	7207	-.338	.085	-.043	-.688
140	7301	-.427	.105	.010	-.930
140	7302	.162	.141	.709	-.400
140	7303	-.413	.078	-.180	-.742
140	7401	.102	.094	.488	-.182
140	7601	-.532	.119	-.151	-1.166
140	8101	-.183	.063	.207	-.470
140	8102	-.165	.066	.223	-.449
140	8103	-.153	.086	.326	-.530
140	8104	-.121	.131	.381	-.549
140	8105	-.157	.252	.662	-1.607
140	8106	-.246	.322	.860	-1.606
140	8107	-.168	.055	.287	-.419
140	8108	-.171	.066	.218	-.434
140	8109	-.138	.087	.344	-.440
140	8110	-.097	.132	.461	-.500
140	8111	-.166	.289	.702	-1.678
140	8112	-.228	.330	.808	-1.615
140	8113	-.174	.043	.064	-.341
140	8114	-.167	.052	.044	-.379
140	8115	-.138	.071	.122	-.434
140	8116	-.073	.116	.420	-.441
140	8117	-.075	.223	.708	-1.185
140	8118	-.125	.252	.867	-1.302
140	8119	-.164	.045	-.001	-.475
140	8120	-.138	.051	.110	-.484
140	8121	-.088	.066	.262	-.372
140	8122	-.030	.097	.418	-.377
140	8123	-.020	.219	.737	-1.019
140	8124	-.043	.253	.813	-.925
140	8125	-.179	.045	-.032	-.551
140	8126	-.159	.044	.014	-.330
140	8127	-.103	.049	.124	-.313
140	8128	-.061	.059	.237	-.434
140	8129	-.117	.128	.310	-.859
140	8130	-.195	.159	.296	-.969
140	8131	-.120	.063	.242	-.316
140	8132	-.074	.072	.290	-.285
140	8133	-.037	.081	.346	-.259
140	8134	-.024	.084	.374	-.515
140	8135	.002	.083	.400	-.276
140	8136	.007	.068	.410	-.235
140	8137	.019	.087	.415	-.183
140	8201	-.004	.182	.692	-.775
140	8202	.000	.162	.690	-.508
140	8203	-.014	.155	.626	-.428
140	8204	-.044	.183	.818	-.743
140	8205	-.064	.151	.636	-.650
140	8206	-.099	.120	.379	-.625
140	8207	-.147	.095	.228	-.558
140	8208	.078	.185	.864	-.698
140	8209	.115	.176	.911	-.469
140	8210	.114	.168	.936	-.359
140	8211	.078	.169	.909	-.408
140	8212	-.034	.133	.430	-.554
140	8213	-.117	.092	.237	-.610
140	8214	-.171	.066	.069	-.548
140	8215	.017	.128	.592	-1.065
140	8216	.058	.107	.665	-1.146
140	8217	.078	.098	.592	-.377
140	8218	.054	.102	.719	-.371
140	8219	-.108	.111	.429	-.434
140	8220	-.213	.069	.217	-.416
140	8221	-.220	.054	.061	-.397
140	8222	.128	.090	.684	-.109
140	8223	.088	.128	.523	-.848
140	8224	.115	.106	.513	-.492
140	8225	.142	.090	.565	-.284
140	8226	.137	.082	.480	-.156
140	8227	.176	.092	.573	-.203
140	8228	.093	.126	.598	-.361
140	8301	-.192	.086	.065	-.581
140	8302	-.196	.090	.121	-.567
140	8303	-.203	.084	.080	-.593
140	8304	-.202	.070	.054	-.636
140	8305	-.204	.069	.004	-.853
140	8306	-.212	.068	-.015	-.802
140	8307	-.194	.071	.054	-.534
140	8308	-.195	.071	.036	-.550
140	8309	-.200	.066	.002	-.579
140	8310	-.194	.057	-.008	-.408
140	8311	-.200	.057	-.010	-.631
140	8312	-.206	.057	-.006	-.650
140	8313	-.202	.051	-.050	-.536
140	8314	-.196	.048	-.022	-.436
140	8315	-.198	.045	-.029	-.370
140	8316	-.191	.043	-.041	-.355
140	8317	-.194	.045	-.029	-.346
140	8318	-.200	.042	-.046	-.344
140	8319	-.222	.046	-.051	-.403
140	8320	-.193	.039	-.055	-.336
140	8321	-.197	.043	-.040	-.334
140	8322	-.197	.046	-.004	-.349
140	8401	-.250	.089	-.036	-.944
140	8402	-.232	.077	-.006	-.816
140	8403	-.231	.070	-.034	-.721
140	8404	-.226	.057	-.039	-.668
140	8405	-.207	.051	-.021	-.446
140	8406	-.204	.052	.014	-.467
140	8407	-.205	.053	.012	-.455
140	8408	-.251	.075	-.048	-.740
140	8409	-.247	.069	-.046	-.715
140	8410	-.221	.052	-.052	-.469
140	8411	-.218	.046	-.076	-.394
140	8412	-.207	.047	-.005	-.493
140	8413	-.204	.047	.005	-.395
140	8414	-.202	.047	-.057	-.506
140	8415	-.251	.056	-.086	-.500
140	8416	-.244	.054	-.085	-.505
140	8417	-.230	.046	-.094	-.424
140	8418	-.215	.043	-.064	-.391

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	8419	-.205	.043	-.057	-.408
140	8420	-.199	.044	-.046	-.404
140	8421	-.199	.044	-.048	-.400
140	8422	-.240	.050	-.069	-.520
140	8423	-.238	.048	-.064	-.482
140	8424	-.227	.045	-.077	-.423
140	8425	-.233	.046	-.079	-.459
140	8426	-.231	.045	-.074	-.510
140	8427	-.232	.044	-.103	-.404
140	8428	-.225	.047	-.080	-.478
140	8429	-.212	.048	-.062	-.412
140	8430	-.213	.050	-.057	-.391
140	8431	-.212	.052	-.049	-.404
140	8432	-.231	.050	-.077	-.442
140	8433	-.254	.049	-.087	-.441
140	8434	-.209	.048	-.035	-.404
140	8435	-.207	.050	-.022	-.411
140	8436	-.205	.051	-.010	-.418
140	8437	-.217	.047	-.058	-.429
140	8438	-.223	.049	-.081	-.425
140	8439	-.224	.050	-.069	-.413
140	8440	-.217	.053	-.063	-.416
140	8441	-.211	.054	-.029	-.412
140	8442	-.209	.053	-.044	-.442
140	8501	-.251	.073	.040	-.640
140	8502	-.281	.097	.146	-.649
140	8503	-.275	.075	-.013	-.645
140	8504	-.285	.072	.000	-.719
140	8505	-.280	.075	.040	-.609
140	8506	-.351	.158	.801	-.571
140	8507	-.174	.153	.562	-.726
140	8508	-.185	.199	.755	-.796
140	8509	-.201	.205	.802	-.886
140	8510	.123	.094	.685	-.117
140	8511	.071	.097	.631	-.188
140	8512	.006	.142	.738	-.410
140	8513	-.060	.157	.556	-.592
140	8514	.098	.090	.529	-.235
140	8515	.030	.084	.351	-.239
140	8516	-.015	.118	.470	-.741
140	8517	-.050	.167	.583	-.922
140	8518	.174	.083	.624	-.126
140	8519	.111	.068	.422	-.161
140	8520	.074	.093	.444	-.403
140	8521	.054	.118	.462	-.650
140	8522	.127	.103	.736	-.163
140	8523	.082	.067	.466	-.144
140	8524	.036	.092	.393	-.546
140	8525	-.029	.133	.375	-.652
140	8526	.033	.065	.345	-.262
140	8527	.079	.062	.461	-.114
140	8528	.041	.106	.563	-.539
140	8529	-.031	.167	.648	-.792
140	8601	-.445	.180	.083	-1.440
140	8602	-.258	.074	-.020	-.625
140	8603	-.595	.222	.190	-1.718
140	8604	-.254	.061	-.025	-.544
140	8605	-.102	.117	.460	-.644
140	8606	-.339	.105	-.011	-.904
140	8607	-.259	.077	-.030	-.636
140	8608	-.250	.070	-.004	-.650
140	8609	.146	.168	.923	-.637
140	8610	-.415	.081	-.188	-.838
140	8611	-.256	.075	-.009	-.697
140	8612	-.237	.069	.025	-.762
140	8613	.194	.141	.781	-.385
140	8614	-.136	.083	.190	-.434
140	8615	-.343	.088	.003	-.836
140	8616	-.239	.063	-.023	-.586
140	8617	-.204	.052	-.027	-.385
140	8618	.225	.134	.752	-.544
140	8619	-.105	.078	.218	-.364
140	8620	-.312	.069	-.034	-.615
140	8621	-.227	.056	.004	-.471
140	8701	-.238	.062	.001	-.501
140	8702	-.240	.060	.012	-.485
140	8703	-.239	.065	-.010	-.510
140	8704	-.297	.108	.004	-.797
140	8705	-.241	.059	-.015	-.465
140	8706	-.244	.054	-.029	-.467
140	8707	-.253	.057	-.059	-.475
140	8708	-.231	.049	-.053	-.436
140	8709	-.197	.041	-.051	-.329
140	8710	-.230	.043	-.076	-.371
140	8711	-.232	.044	-.073	-.402
140	8712	-.274	.093	.025	-.945
140	8713	-.276	.079	-.046	-.712
140	8714	-.282	.067	-.087	-.590
140	8715	-.251	.059	-.050	-.579
140	8716	-.204	.039	-.083	-.372
140	8717	-.214	.042	-.060	-.370
140	8718	-.215	.043	-.081	-.378
140	8719	-.258	.086	.018	-.865
140	8720	-.257	.078	-.029	-.718
140	8721	-.255	.055	-.068	-.460
140	8722	-.221	.052	-.057	-.441
140	8723	-.201	.041	-.069	-.393
140	8724	-.195	.042	-.051	-.368
140	8725	-.200	.044	-.041	-.367
140	8726	-.263	.112	.047	-1.180
140	8727	-.270	.130	.070	-1.963
140	8728	-.232	.053	-.051	-.462
140	8729	-.216	.047	-.039	-.393
140	8730	-.200	.041	-.039	-.343
140	8731	-.201	.040	-.059	-.320
140	8732	-.204	.043	-.062	-.365
140	8733	-.267	.120	.056	-1.041
140	8734	-.261	.106	.052	-.880
140	8735	-.244	.063	-.000	-.524
140	8736	-.223	.055	-.067	-.563
140	8737	-.209	.041	-.068	-.405
140	8738	-.207	.039	-.090	-.343
140	8739	-.207	.042	-.076	-.355
140	8740	-.247	.104	.062	-1.018
140	8741	-.248	.099	.087	-.962
140	8742	-.213	.072	.201	-.511
140	8743	-.210	.055	.018	-.435
140	8744	-.198	.040	.039	-.346
140	8745	-.194	.043	-.046	-.344
140	8746	-.190	.051	-.039	-.550
140	8747	-.259	.114	.052	-1.161
140	8748	-.221	.075	.112	-.614
140	8749	-.198	.040	-.065	-.353
140	8750	-.196	.042	-.048	-.378
140	8801	-.226	.042	-.074	-.396
140	8802	-.226	.040	-.094	-.399
140	8803	-.212	.046	-.075	-.482
140	8804	-.210	.044	-.069	-.377
140	8805	-.220	.045	-.079	-.438
140	8806	-.204	.044	-.070	-.404
140	8807	-.213	.046	-.021	-.456
140	8808	-.229	.045	-.081	-.418
140	8809	-.202	.037	-.064	-.367
140	8810	-.206	.039	-.068	-.375
140	8811	-.222	.046	-.087	-.407
140	8901	-.228	.044	-.086	-.425
140	8902	-.231	.036	-.130	-.408
140	8903	-.229	.046	-.085	-.445
140	8904	-.229	.045	-.082	-.417
140	8905	-.234	.045	-.091	-.416
140	8906	-.235	.044	-.091	-.406
140	8907	-.236	.049	-.082	-.507
140	8908	-.235	.046	-.084	-.427
140	8909	-.225	.058	-.052	-.806
140	8910	-.223	.055	-.034	-.588
140	9101	-.203	.095	.351	-.578
140	9102	-.142	.153	.501	-.670
140	9103	-.153	.331	.957	-1.624
140	9204	-.167	.274	.674	-1.213
140	9205	-.261	.229	.853	-1.098

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	9206	-.222	.166	.540	-1.062
140	9307	-.274	.122	.060	-1.274
140	9308	-.221	.092	.128	-.617
140	9309	-.257	.090	-.027	-.790
140	9410	-.263	.095	-.027	-.976
140	9411	-.238	.062	-.030	-.563
140	9412	-.250	.065	-.022	-.582
140	9501	-.251	.091	.032	-.710
140	9502	-.249	.157	.228	-1.185
140	9503	-.234	.068	.060	-.714
140	9504	-.270	.089	.066	-.711
140	9505	-.269	.076	-.008	-.780
140	9506	-.738	.268	-.054	-2.465
140	9507	-.159	.110	.372	-.567
140	9508	-.429	.195	.272	-1.436
150	1101	-.136	.059	.085	-.329
150	1102	-.017	.079	.242	-.366
150	1103	.117	.102	.438	-.211
150	1104	.219	.118	.578	-.244
150	1105	.303	.120	.735	-.180
150	1106	.427	.131	.804	.012
150	1107	.525	.151	.958	.093
150	1108	.552	.154	1.043	.086
150	1109	.460	.154	.948	-.120
150	1110	-.069	.064	.128	-.333
150	1111	.042	.074	.364	-.216
150	1112	.619	.156	1.112	.046
150	1113	.475	.161	.903	-.065
150	1115	.050	.078	.351	-.187
150	1116	.240	.094	.541	-.075
150	1117	.395	.112	.764	.063
150	1118	.504	.120	.891	.089
150	1119	.593	.140	1.017	.201
150	1120	.651	.155	1.155	.185
150	1121	.513	.154	1.034	.043
150	1122	.481	.162	.966	-.046
150	1123	-.151	.056	.073	-.311
150	1124	.413	.161	.971	-.132
150	1125	-.132	.056	.150	-.308
150	1126	.022	.071	.382	-.193
150	1127	.244	.092	.550	-.043
150	1128	.436	.114	.786	.086
150	1129	.562	.131	.957	.165
150	1130	.640	.146	1.089	.236
150	1131	.664	.148	1.120	.202
150	1132	.571	.149	1.024	.124
150	1133	.348	.155	.847	-.139
150	1134	-.171	.063	.159	-.402
150	1135	-.235	.160	.741	-.286
150	1136	-.191	.062	.086	-.382
150	1137	-.046	.071	.287	-.305
150	1138	.148	.092	.543	-.129
150	1139	.344	.112	.743	.045
150	1140	.484	.131	.890	.140
150	1141	.578	.146	1.023	.215
150	1142	.566	.156	1.094	.138
150	1143	.443	.156	.955	-.090
150	1144	.240	.156	.869	-.277
150	1145	-.247	.056	-.034	-.445
150	1146	.185	.161	.784	-.356
150	1147	-.312	.050	-.102	-.486
150	1148	-.215	.050	-.002	-.422
150	1149	-.067	.052	.118	-.284
150	1150	.102	.067	.327	-.138
150	1151	.306	.109	.688	-.035
150	1152	.435	.136	.885	.021
150	1153	.441	.148	.950	-.034
150	1154	.321	.154	.800	-.274
150	1155	.123	.155	.736	-.447
150	1156	-.328	.065	-.083	-.612
150	1157	.052	.138	.684	-.472
150	1158	-.317	.082	.076	-.648
150	1159	-.228	.076	.216	-.500
150	1160	-.114	.067	.189	-.335
150	1161	.022	.064	.263	-.252
150	1162	.187	.096	.598	-.143
150	1163	.266	.109	.724	-.090
150	1164	.240	.102	.708	-.170
150	1165	.137	.097	.571	-.216
150	1166	-.007	.104	.483	-.423
150	1167	-.379	.091	-.012	-.822
150	1168	.005	.086	.415	-.415
150	1169	-.114	.061	.131	-.334
150	1170	-.082	.055	.154	-.262
150	1171	-.026	.053	.193	-.212
150	1172	.057	.058	.303	-.119
150	1173	.168	.070	.499	-.034
150	1174	.248	.086	.632	-.122
150	1176	.174	.080	.473	-.116
150	1177	.103	.073	.410	-.157
150	2101	-.167	.056	.039	-.433
150	2102	-.112	.205	.397	-1.298
150	2103	-.019	.085	.305	-.584
150	2104	-.108	.058	.116	-.334
150	2105	-.374	.265	.527	-1.475
150	2106	-.094	.267	.461	-1.365
150	2107	-.037	.061	.165	-.255
150	2108	-.186	.048	-.016	-.351
150	2109	-.199	.050	-.006	-.377
150	2110	-.237	.048	-.074	-.407
150	2111	-.460	.214	.479	-1.267
150	2112	-.095	.276	.454	-1.355
150	2113	-.009	.066	.218	-.489
150	2114	-.109	.051	.059	-.299
150	2115	-.208	.045	-.048	-.379
150	2116	-.265	.046	-.119	-.458
150	2117	-.593	.321	.424	-2.451
150	2118	-.537	.293	.481	-1.531
150	2119	-.130	.278	.392	-1.606
150	2120	.018	.069	.292	-.460
150	2121	-.074	.055	.147	-.372
150	2122	-.216	.044	-.081	-.496
150	2123	-.527	.315	.277	-2.444
150	2124	-.568	.291	.381	-1.678
150	2125	-.268	.045	-.093	-.438
150	2126	-.480	.233	.184	-1.639
150	2127	-.343	.057	-.150	-.610
150	2128	-.431	.335	.409	-1.528
150	2129	.023	.105	.287	-.672
150	2130	-.057	.064	.258	-.414
150	2131	-.233	.045	-.078	-.458
150	2132	-.309	.050	-.122	-.518
150	2133	-.240	.048	-.041	-.441
150	2134	-.312	.049	-.073	-.490
150	2135	-.496	.175	.151	-1.664
150	2136	-.294	.046	-.099	-.516
150	2137	-.523	.169	.153	-1.239
150	2138	-.542	.174	.278	-1.379
150	2139	-.489	.279	.400	-1.369
150	2140	-.152	.252	.422	-1.427
150	2141	-.115	.093	.144	-.970
150	2142	-.233	.058	.291	-.628
150	2143	-.289	.046	-.055	-.578
150	2144	-.554	.189	.151	-1.239
150	2145	-.315	.051	-.070	-.658
150	2146	-.584	.174	.072	-1.471
150	2147	-.600	.182	.278	-1.557
150	2148	-.545	.265	.311	-1.482
150	2149	-.252	.262	.253	-1.380
150	2150	-.170	.110	.148	-.875
150	2151	-.262	.066	.032	-.838
150	2152	-.310	.054	-.055	-.659
150	2153	-.604	.195	.280	-1.387
150	2154	-.322	.058	-.154	-.860
150	2155	-.606	.191	.291	-1.740
150	2156	-.613	.199	.311	-1.470
150	2157	-.542	.292	.229	-1.652
150	2158	-.290	.237	.201	-1.330
150	2159	-.235	.122	.146	-1.224
150	2160	-.277	.072	-.046	-.827

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	2161	-.537	.060	-.141	-.846
150	2162	-.564	.177	.234	-1.538
150	2163	-.528	.060	-.103	-.710
150	2164	-.504	.173	.096	-1.525
150	2165	-.520	.189	.204	-1.625
150	2166	-.428	.217	.065	-1.404
150	2167	-.264	.140	.078	-.969
150	2168	-.235	.084	.074	-.695
150	2169	-.285	.062	-.077	-.619
150	2170	-.306	.054	-.116	-.605
150	2171	-.403	.166	.114	-1.333
150	2172	-.227	.059	-.017	-.508
150	2173	-.231	.128	.248	-.844
150	2174	-.212	.137	.170	-.851
150	2175	-.105	.101	.221	-.778
150	2176	-.054	.067	.225	-.283
150	2177	-.128	.055	.084	-.313
150	2178	-.243	.047	-.076	-.438
150	2179	-.345	.050	-.192	-.554
150	3101	-.357	.048	-.157	-.540
150	3102	-.368	.061	-.113	-.686
150	3103	-.373	.049	-.205	-.642
150	3104	-.373	.047	-.230	-.555
150	3105	-.372	.046	-.230	-.564
150	3106	-.382	.047	-.218	-.551
150	3107	-.395	.053	-.197	-.592
150	3109	-.387	.058	-.168	-.619
150	3110	-.379	.054	-.152	-.599
150	3111	-.384	.057	-.156	-.645
150	3112	-.372	.046	-.225	-.602
150	3113	-.414	.050	-.251	-.635
150	3114	-.386	.048	-.228	-.728
150	3115	-.382	.046	-.214	-.578
150	3116	-.390	.045	-.247	-.610
150	3117	-.391	.043	-.261	-.570
150	3118	-.401	.045	-.276	-.612
150	3119	-.408	.046	-.235	-.567
150	3120	-.416	.048	-.228	-.587
150	3121	-.422	.050	-.259	-.600
150	3122	-.435	.052	-.267	-.621
150	3123	-.385	.059	-.159	-1.121
150	3124	-.441	.055	-.263	-.643
150	3125	-.369	.064	-.130	-.922
150	3126	-.376	.059	-.149	-.754
150	3127	-.386	.054	-.185	-.665
150	3128	-.401	.052	-.224	-.648
150	3129	-.403	.050	-.232	-.615
150	3130	-.430	.054	-.271	-.655
150	3131	-.455	.056	-.245	-.661
150	3132	-.452	.056	-.282	-.673
150	3133	-.449	.058	-.246	-.724
150	3134	-.366	.084	-.103	-1.212
150	3135	-.471	.084	-.226	-1.144
150	3136	-.329	.067	-.119	-1.158
150	3137	-.330	.060	-.162	-1.135
150	3138	-.362	.055	-.214	-.809
150	3139	-.407	.062	-.231	-.652
150	3140	-.342	.055	-.170	-.535
150	3141	-.456	.076	-.275	-.801
150	3142	-.473	.079	-.218	-.837
150	3143	-.485	.079	-.247	-.811
150	3144	-.491	.084	-.240	-.876
150	3145	-.369	.057	-.173	-.746
150	3147	-.463	.065	-.250	-.797
150	3148	-.416	.055	-.240	-.669
150	3149	-.456	.062	-.293	-.698
150	3150	-.438	.056	-.281	-.751
150	3151	-.445	.053	-.290	-.675
150	3152	-.471	.066	-.264	-.710
150	3153	-.369	.057	-.138	-.591
150	3154	-.477	.063	-.300	-.732
150	3155	-.248	.074	.045	-.577
150	3156	-.510	.080	-.242	-.824
150	3157	-.494	.082	-.219	-.829
150	3158	-.486	.077	-.257	-.819
150	3159	-.491	.086	-.179	-.945
150	4101	-.347	.100	-.057	-1.434
150	4102	-.334	.067	-.121	-.809
150	4103	-.319	.066	-.124	-1.159
150	4104	-.315	.060	-.122	-1.244
150	4105	-.339	.057	-.154	-.650
150	4106	-.335	.062	-.178	-1.151
150	4107	-.320	.056	-.120	-.640
150	4108	-.313	.052	-.147	-.516
150	4109	-.314	.055	-.120	-.510
150	4110	-.349	.061	-.163	-.710
150	4111	-.348	.062	-.166	-.838
150	4112	-.342	.052	-.190	-.647
150	4113	-.331	.058	-.142	-.921
150	4114	-.318	.050	-.136	-.508
150	4115	-.312	.053	-.141	-.518
150	4116	-.316	.053	-.106	-.542
150	4117	-.358	.069	-.150	-.852
150	4118	-.373	.061	-.168	-.834
150	4119	-.351	.052	-.200	-.596
150	4120	-.324	.048	-.153	-.541
150	4121	-.320	.051	-.156	-.497
150	4122	-.314	.049	-.133	-.480
150	4123	-.316	.055	-.137	-.488
150	4124	-.315	.051	-.143	-.493
150	4125	-.316	.051	-.122	-.537
150	4126	-.367	.063	-.132	-.678
150	4127	-.382	.065	-.151	-.744
150	4128	-.358	.063	-.109	-.874
150	4129	-.341	.046	-.158	-.551
150	4130	-.331	.047	-.154	-.514
150	4131	-.331	.048	-.163	-.530
150	4132	-.321	.047	-.151	-.496
150	4133	-.323	.050	-.149	-.480
150	4134	-.368	.065	-.167	-.739
150	4135	-.360	.063	-.150	-.758
150	4136	-.389	.062	-.185	-.649
150	4137	-.339	.051	-.177	-.518
150	4138	-.402	.061	-.196	-.694
150	4139	-.349	.060	-.198	-.727
150	4140	-.395	.053	-.214	-.673
150	4141	-.378	.050	-.182	-.580
150	4142	-.368	.046	-.218	-.519
150	4143	-.364	.050	-.196	-.553
150	4144	-.364	.052	-.177	-.542
150	4145	-.431	.059	-.192	-.743
150	4146	-.402	.052	-.223	-.581
150	4147	-.446	.063	-.169	-.737
150	4148	-.447	.064	-.269	-.713
150	4149	-.438	.060	-.252	-.666
150	4150	-.419	.052	-.271	-.643
150	4151	-.422	.057	-.240	-.642
150	4152	-.415	.054	-.207	-.614
150	4153	-.418	.057	-.231	-.642
150	4154	-.457	.066	-.255	-.783
150	4155	-.427	.053	-.252	-.618
150	4156	-.449	.064	-.245	-.734
150	4157	-.451	.064	-.259	-.750
150	4158	-.442	.062	-.250	-.728
150	4159	-.434	.060	-.259	-.730
150	4160	-.431	.059	-.248	-.702
150	4161	-.431	.060	-.214	-.681
150	4162	-.428	.060	-.199	-.638
150	4163	-.519	.114	-.247	-1.135
150	4164	-.425	.074	-.181	-.801
150	4165	-.388	.103	.071	-.735
150	4166	-.376	.102	.044	-.738
150	4167	-.414	.100	-.075	-.870
150	4168	-.533	.107	-.198	-1.032
150	4169	-.527	.110	-.195	-1.080
150	4170	-.464	.101	-.072	-.941
150	4171	-.451	.100	-.112	-.922
150	4172	-.587	.164	-.111	-1.501
150	4173	-.218	.110	.252	-.745
150	5101	-.379	.107	-.050	-1.046

APPENDIX B -- PRESSURE DATA: UNITED RAMP CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	5101	-.341	.071	-.052	-.641
150	5102	-.376	.087	-.078	-.698
150	5104	-.385	.084	-.071	-.745
150	5105	-.388	.087	-.058	-.746
150	5106	-.375	.075	-.049	-.700
150	5107	-.341	.055	-.141	-.576
150	5108	-.386	.057	-.208	-.620
150	5109	-.457	.095	-.207	-.799
150	5110	-.350	.061	-.170	-.742
150	5111	-.403	.064	-.180	-.685
150	5112	-.486	.087	-.120	-1.073
150	5113	-.535	.098	-.182	-1.189
150	5114	-.529	.092	-.230	-.950
150	5115	-.496	.090	-.151	-.955
150	5116	-.393	.082	-.132	-.722
150	5117	-.227	.084	.091	-.684
150	5118	-.154	.068	.155	-.761
150	5119	-.252	.058	-.023	-.470
150	5120	-.216	.070	.047	-.469
150	5121	-.189	.093	.168	-.642
150	5122	-.167	.106	.218	-.590
150	5123	-.140	.113	.388	-.807
150	5124	-.054	.118	.335	-.450
150	5125	.110	.124	.567	-.268
150	5126	.225	.126	.644	-.261
150	5127	.224	.135	.750	-.318
150	5128	-.144	.055	.049	-.328
150	5129	-.014	.072	.287	-.280
150	5130	.169	.090	.393	-.219
150	5131	.170	.111	.507	-.147
150	5132	.226	.104	.549	-.090
150	5133	.337	.122	.725	-.044
150	5134	.459	.131	.799	.029
150	5135	.488	.143	.922	.061
150	5136	.405	.152	.850	-.157
150	6101	-.324	.052	-.153	-.534
150	6102	-.319	.052	-.139	-.548
150	6103	-.329	.054	-.152	-.515
150	6104	-.337	.062	-.119	-.645
150	6105	-.319	.068	-.110	-.661
150	6106	-.314	.068	-.075	-.746
150	6107	-.312	.067	-.081	-.959
150	6108	-.320	.049	-.145	-.480
150	6109	-.318	.049	-.144	-.481
150	6110	-.331	.050	-.168	-.505
150	6111	-.334	.056	-.146	-.537
150	6112	-.342	.053	-.182	-.561
150	6113	-.326	.058	-.142	-.619
150	6114	-.316	.063	-.101	-.649
150	6115	-.315	.053	-.141	-.544
150	6116	-.326	.055	-.155	-.575
150	6117	-.324	.052	-.141	-.497
150	6118	-.329	.057	-.131	-.590
150	6119	-.322	.052	-.134	-.505
150	6120	-.326	.051	-.134	-.501
150	6121	-.336	.054	-.141	-.542
150	6122	-.342	.050	-.165	-.574
150	6123	-.337	.051	-.172	-.527
150	6124	-.347	.059	-.187	-.730
150	6125	-.335	.059	-.146	-.647
150	6126	-.533	.267	.331	-1.075
150	6127	-.339	.060	-.151	-.713
150	6128	-.322	.052	-.129	-.487
150	6129	-.326	.052	-.139	-.491
150	6130	-.336	.052	-.155	-.540
150	6131	-.357	.049	-.190	-.558
150	6132	-.345	.051	-.180	-.576
150	6133	-.348	.060	-.150	-.889
150	6134	-.342	.054	-.158	-.597
150	6135	-.341	.052	-.184	-.557
150	6136	-.340	.054	-.190	-.610
150	6137	-.357	.048	-.205	-.501
150	6138	-.334	.047	-.141	-.505
150	6139	-.347	.047	-.155	-.498
150	6140	-.357	.047	-.163	-.515
150	6141	-.363	.049	-.199	-.519
150	6142	-.339	.053	-.125	-.554
150	6143	-.335	.051	-.143	-.520
150	6144	-.341	.056	-.107	-.636
150	6145	-.348	.060	-.115	-.920
150	6146	-.339	.048	-.191	-.627
150	6147	-.343	.047	-.197	-.619
150	6148	-.350	.046	-.199	-.574
150	6149	-.353	.047	-.205	-.581
150	6150	-.352	.045	-.175	-.493
150	6151	-.350	.049	-.197	-.568
150	6153	-.340	.055	-.131	-.616
150	6154	-.348	.057	-.159	-.621
150	6155	-.338	.046	-.184	-.498
150	6156	-.342	.046	-.165	-.498
150	6157	-.335	.055	-.078	-.588
150	6158	-.334	.057	-.048	-.610
150	7101	-.192	.217	.688	-.911
150	7102	-.254	.129	.285	-.662
150	7103	-.278	.182	.226	-1.119
150	7104	-.238	.145	.267	-.634
150	7105	-.312	.222	.462	-1.049
150	7106	-.330	.126	.155	-.621
150	7107	-.152	.169	.375	-.957
150	7108	-.307	.217	.681	-1.316
150	7109	-.075	.070	.162	-.342
150	7110	-.515	.152	.013	-1.057
150	7111	-.054	.059	.164	-.270
150	7112	-.075	.055	.185	-.403
150	7201	-.314	.109	.081	-.738
150	7202	-.356	.077	-.102	-.711
150	7203	-.405	.161	.114	-1.042
150	7204	-.094	.132	.386	-.589
150	7205	-.300	.069	-.062	-.563
150	7206	-.139	.083	.263	-.431
150	7207	-.292	.080	-.015	-.808
150	7301	-.415	.095	-.017	-.804
150	7302	.116	.136	.622	-.326
150	7303	-.405	.070	-.182	-.666
150	7401	.127	.116	.616	-.228
150	7601	-.514	.111	-.240	-1.216
150	8101	-.237	.076	.187	-.594
150	8102	-.202	.077	.248	-.563
150	8103	-.170	.091	.458	-.511
150	8104	-.135	.138	.446	-.555
150	8105	-.167	.262	.704	-1.216
150	8106	-.243	.324	.794	-1.529
150	8107	-.236	.066	.426	-.504
150	8108	-.206	.071	.444	-.443
150	8109	-.155	.080	.306	-.484
150	8110	-.117	.120	.357	-.541
150	8111	-.167	.278	.789	-1.058
150	8112	-.219	.315	.875	-1.328
150	8113	-.226	.051	.063	-.408
150	8114	-.201	.057	.059	-.420
150	8115	-.142	.068	.155	-.469
150	8116	-.069	.109	.364	-.429
150	8117	-.037	.216	.702	-1.020
150	8118	-.080	.274	.812	-1.569
150	8119	-.217	.054	.048	-.399
150	8120	-.168	.056	.153	-.358
150	8121	-.087	.058	.277	-.294
150	8122	-.025	.083	.450	-.406
150	8123	.026	.186	.578	-1.016
150	8124	-.009	.215	.623	-1.141
150	8125	-.219	.051	-.040	-.455
150	8126	-.180	.044	-.017	-.332
150	8127	-.102	.045	.063	-.307
150	8128	-.062	.051	.102	-.264
150	8129	-.122	.097	.194	-.615
150	8130	-.200	.101	.204	-.715
150	8131	-.147	.058	.148	-.320
150	8132	-.085	.062	.221	-.274
150	8133	-.044	.069	.287	-.277
150	8134	-.025	.075	.445	-.229

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	8135	-.002	.076	.518	-.310
150	8136	.007	.062	.361	-.189
150	8137	.011	.076	.381	-.218
150	8201	-.016	.214	.990	-1.001
150	8202	-.024	.181	.751	-.652
150	8203	-.063	.156	.584	-.613
150	8204	-.109	.161	.681	-.715
150	8205	-.092	.146	.458	-.633
150	8206	-.129	.124	.381	-.705
150	8207	-.170	.098	.211	-.574
150	8208	.071	.197	.984	-.933
150	8209	.100	.176	.853	-.481
150	8210	.075	.150	.955	-.375
150	8211	.029	.153	.729	-.489
150	8212	-.055	.138	.519	-.521
150	8213	-.132	.099	.308	-.513
150	8214	-.194	.072	.076	-.477
150	8215	.057	.158	.734	-.892
150	8216	.072	.124	.618	-.897
150	8217	.081	.099	.577	-.437
150	8218	.052	.103	.538	-.382
150	8219	-.090	.122	.409	-.448
150	8220	-.190	.076	.337	-.441
150	8221	-.206	.058	.135	-.444
150	8222	.151	.096	.588	-.182
150	8223	.126	.123	.592	-.409
150	8224	.148	.100	.589	-.371
150	8225	.150	.084	.553	-.183
150	8226	.151	.083	.593	-.096
150	8227	.179	.092	.623	-.081
150	8228	.097	.128	.710	-.487
150	8301	-.223	.089	.163	-.650
150	8302	-.266	.067	.072	-.656
150	8303	-.234	.079	.052	-.709
150	8304	-.230	.064	.031	-.768
150	8305	-.236	.067	-.003	-.705
150	8306	-.246	.077	.004	-.827
150	8307	-.224	.079	.016	-.569
150	8308	-.224	.079	.020	-.554
150	8309	-.226	.070	-.010	-.558
150	8310	-.219	.057	.011	-.485
150	8311	-.239	.059	-.059	-.535
150	8312	-.249	.061	-.048	-.523
150	8313	-.223	.081	.035	-.913
150	8314	-.206	.060	-.039	-.613
150	8315	-.209	.048	-.051	-.379
150	8316	-.216	.045	-.060	-.380
150	8317	-.232	.046	-.000	-.418
150	8318	-.244	.046	-.091	-.395
150	8319	-.223	.052	-.013	-.413
150	8320	-.220	.043	-.013	-.375
150	8321	-.233	.043	-.079	-.385
150	8322	-.238	.044	-.042	-.490
150	8401	-.307	.094	-.067	-1.066
150	8402	-.290	.080	-.023	-.807
150	8403	-.299	.085	-.010	-.905
150	8404	-.320	.078	-.094	-.779
150	8405	-.297	.069	-.077	-.582
150	8406	-.276	.065	-.035	-.609
150	8407	-.277	.065	-.047	-.596
150	8408	-.296	.076	-.080	-.757
150	8409	-.290	.071	-.082	-.667
150	8410	-.286	.065	-.083	-.623
150	8411	-.308	.063	-.108	-.640
150	8412	-.294	.064	-.012	-.602
150	8413	-.285	.062	-.038	-.572
150	8414	-.279	.059	-.061	-.488
150	8415	-.289	.062	-.056	-.535
150	8416	-.286	.063	-.051	-.523
150	8417	-.274	.052	-.079	-.478
150	8418	-.287	.051	-.112	-.466
150	8419	-.284	.054	-.103	-.532
150	8420	-.276	.053	-.080	-.441
150	8421	-.273	.053	-.082	-.444
150	8422	-.276	.059	-.083	-.517
150	8423	-.274	.056	-.083	-.517
150	8424	-.270	.050	-.115	-.499
150	8425	-.266	.054	-.019	-.473
150	8426	-.269	.052	-.071	-.492
150	8427	-.273	.051	-.032	-.461
150	8428	-.289	.052	-.132	-.539
150	8429	-.282	.049	-.132	-.473
150	8430	-.280	.051	-.112	-.471
150	8431	-.281	.052	-.115	-.466
150	8432	-.288	.059	-.096	-.563
150	8433	-.292	.061	-.103	-.553
150	8434	-.292	.055	-.119	-.500
150	8435	-.295	.055	-.113	-.510
150	8436	-.293	.056	-.108	-.506
150	8437	-.289	.058	-.084	-.531
150	8438	-.285	.065	-.112	-.643
150	8439	-.290	.066	-.103	-.689
150	8440	-.286	.066	-.082	-.681
150	8441	-.286	.066	-.082	-.633
150	8442	-.291	.061	-.073	-.577
150	8501	-.207	.071	.153	-.547
150	8502	-.226	.078	.256	-.514
150	8503	-.268	.081	.076	-.772
150	8504	-.276	.078	.058	-.727
150	8505	-.272	.082	.084	-.686
150	8506	-.017	.163	.725	-.568
150	8507	-.134	.162	.615	-.623
150	8508	-.163	.207	.923	-.855
150	8509	-.195	.212	.819	-.847
150	8510	.125	.090	.659	-.133
150	8511	.059	.086	.441	-.295
150	8512	-.042	.112	.705	-.361
150	8513	-.126	.123	.499	-.535
150	8514	.113	.093	.504	-.342
150	8515	.028	.080	.371	-.305
150	8516	-.035	.089	.482	-.310
150	8517	-.060	.115	.636	-.860
150	8518	.179	.095	.787	-.037
150	8519	.107	.073	.530	-.243
150	8520	.063	.085	.511	-.424
150	8521	.044	.101	.514	-.620
150	8522	.138	.111	.708	-.221
150	8523	.094	.074	.506	-.178
150	8524	.018	.106	.364	-.521
150	8525	-.053	.134	.345	-.740
150	8526	.041	.067	.430	-.177
150	8527	.083	.067	.443	-.136
150	8528	.023	.110	.470	-.516
150	8529	-.063	.171	.514	-.977
150	8601	-.432	.182	.020	-1.490
150	8602	-.275	.091	-.010	-.815
150	8603	-.558	.183	-.220	-1.625
150	8604	-.267	.069	-.022	-.613
150	8605	-.138	.109	.548	-.676
150	8606	-.356	.114	-.022	-.849
150	8607	-.258	.075	.039	-.532
150	8608	-.266	.073	.039	-.698
150	8609	.025	.167	.834	-.728
150	8610	-.404	.076	-.148	-.946
150	8611	-.255	.075	-.023	-.648
150	8612	-.247	.068	.022	-.591
150	8613	.175	.117	.709	-.266
150	8614	-.149	.083	.150	-.451
150	8615	-.333	.076	-.057	-.643
150	8616	-.240	.062	.007	-.613
150	8617	-.211	.053	-.024	-.544
150	8618	-.266	.133	.817	-.215
150	8619	-.099	.079	.223	-.399
150	8620	-.307	.063	-.078	-.533
150	8621	-.226	.054	-.024	-.439
150	8701	-.250	.072	-.021	-.617
150	8702	-.247	.069	-.011	-.653
150	8703	-.231	.071	.071	-.636
150	8704	-.217	.071	-.011	-.606
150	8705	-.246	.065	.030	-.521

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	8706	-.247	.061	-.032	-.526
150	8707	-.246	.064	-.015	-.510
150	8708	-.221	.050	-.053	-.478
150	8709	-.222	.040	-.085	-.360
150	8710	-.250	.046	-.105	-.493
150	8711	-.251	.048	-.095	-.468
150	8712	-.281	.087	.096	-1.000
150	8713	-.285	.073	.006	-.839
150	8714	-.288	.072	-.072	-.660
150	8715	-.254	.064	-.060	-.565
150	8716	-.232	.042	-.075	-.409
150	8717	-.239	.040	-.066	-.425
150	8718	-.238	.043	-.079	-.531
150	8719	-.254	.052	.025	-.861
150	8720	-.257	.076	.008	-.841
150	8721	-.257	.058	-.030	-.550
150	8722	-.226	.056	-.017	-.451
150	8723	-.226	.043	-.064	-.375
150	8724	-.226	.044	-.077	-.402
150	8725	-.232	.046	-.088	-.437
150	8726	-.264	.096	.062	-1.469
150	8727	-.270	.110	.019	-1.942
150	8728	-.239	.056	-.006	-.452
150	8729	-.222	.054	-.018	-.441
150	8730	-.219	.044	-.072	-.394
150	8731	-.228	.045	-.095	-.446
150	8732	-.224	.043	-.082	-.405
150	8733	-.267	.103	.042	-.892
150	8734	-.266	.095	.083	-.846
150	8735	-.253	.067	.007	-.624
150	8736	-.230	.061	-.018	-.526
150	8737	-.231	.045	-.073	-.432
150	8738	-.232	.047	-.067	-.436
150	8739	-.235	.050	-.067	-.444
150	8740	-.246	.089	.058	-.998
150	8741	-.251	.084	.074	-.800
150	8742	-.219	.067	.128	-.575
150	8743	-.206	.061	.094	-.617
150	8744	-.208	.049	.042	-.438
150	8745	-.221	.047	-.066	-.408
150	8746	-.227	.055	-.051	-.571
150	8747	-.278	.126	.052	-1.120
150	8748	-.236	.076	.120	-.637
150	8749	-.219	.043	-.073	-.367
150	8750	-.224	.053	-.065	-.601
150	8801	-.238	.046	.056	-.493
150	8802	-.253	.055	.067	-.477
150	8803	-.220	.051	-.031	-.483
150	8804	-.223	.049	-.032	-.410
150	8805	-.254	.057	-.052	-.473
150	8806	-.224	.052	-.024	-.460
150	8807	-.251	.057	-.057	-.476
150	8808	-.296	.064	-.044	-.689
150	8809	-.224	.049	-.052	-.434
150	8810	-.245	.054	-.039	-.496
150	8811	-.273	.063	-.109	-.560
150	8901	-.283	.058	-.075	-.606
150	8902	-.275	.043	-.132	-.483
150	8903	-.290	.062	-.091	-.664
150	8904	-.271	.055	-.077	-.514
150	8905	-.277	.063	-.073	-.604
150	8906	-.260	.055	-.029	-.525
150	8907	-.300	.069	-.087	-.710
150	8908	-.290	.061	-.106	-.638
150	8909	-.291	.075	-.069	-.633
150	8910	-.285	.062	-.074	-.517
150	9101	-.259	.108	.377	-.689
150	9102	-.156	.167	.625	-.779
150	9103	-.120	.340	.966	-1.351
150	9204	-.166	.312	.773	-1.197
150	9205	-.316	.206	.487	-1.184
150	9206	-.280	.163	.347	-1.077
150	9307	-.304	.124	.032	-1.173
150	9308	-.250	.088	-.008	-.682
150	9309	-.283	.095	.008	-1.010
150	9410	-.363	.131	-.076	-1.305
150	9411	-.329	.078	-.071	-.709
150	9412	-.342	.081	-.082	-.652
150	9501	-.269	.105	.249	-.821
150	9502	-.283	.145	.099	-1.227
150	9503	-.267	.089	.127	-.714
150	9504	-.291	.092	.030	-.705
150	9505	-.333	.091	.053	-.776
150	9506	-.766	.263	.076	-2.222
150	9507	-.182	.143	.574	-.654
150	9508	-.494	.207	.126	-1.549
160	1101	-.066	.074	.242	-.331
160	1102	.079	.092	.397	-.231
160	1103	.218	.122	.614	-.212
160	1104	.310	.136	.692	-.124
160	1105	.357	.134	.786	-.082
160	1106	.448	.136	.862	-.079
160	1107	.488	.150	.990	-.021
160	1108	.393	.150	.855	-.152
160	1109	.221	.141	.699	-.354
160	1110	-.018	.073	.231	-.300
160	1111	.143	.095	.491	-.175
160	1112	.425	.144	.897	-.123
160	1113	.203	.134	.659	-.287
160	1115	.166	.089	.455	-.189
160	1116	.371	.113	.751	-.012
160	1117	.547	.126	.952	.104
160	1118	.578	.138	.991	.160
160	1119	.648	.155	1.168	.157
160	1120	.601	.152	1.075	.142
160	1121	.451	.134	.877	.011
160	1122	.188	.146	.653	-.338
160	1123	-.053	.068	.216	-.294
160	1124	.176	.129	.611	-.234
160	1125	-.051	.069	.238	-.270
160	1126	.130	.087	.463	-.156
160	1127	.356	.107	.787	.019
160	1128	.540	.122	1.000	.157
160	1129	.636	.131	.991	.201
160	1130	.670	.138	1.152	.181
160	1131	.593	.135	.957	.193
160	1132	.379	.130	.821	-.056
160	1133	.075	.127	.517	-.360
160	1134	-.086	.072	.244	-.412
160	1135	.047	.157	.583	-.422
160	1136	-.094	.072	.200	-.311
160	1137	.063	.091	.401	-.266
160	1138	.264	.111	.621	-.006
160	1139	.430	.124	.826	.107
160	1140	.538	.135	.980	.195
160	1141	.583	.142	1.001	.179
160	1142	.518	.144	.973	.083
160	1143	.309	.138	.782	-.222
160	1144	.039	.134	.516	-.561
160	1145	-.177	.065	.157	-.409
160	1146	.005	.130	.551	-.539
160	1147	-.265	.058	-.078	-.486
160	1148	-.161	.055	.056	-.374
160	1149	-.015	.056	.193	-.234
160	1150	.145	.074	.409	-.104
160	1151	.346	.112	.739	.011
160	1152	.458	.138	.975	.061
160	1153	.424	.145	.930	.020
160	1154	.241	.142	.721	-.258
160	1155	-.018	.125	.439	-.443
160	1156	-.305	.077	-.060	-.651
160	1157	-.033	.127	.485	-.434
160	1158	-.280	.105	.150	-.714
160	1159	-.181	.092	.309	-.546
160	1160	-.064	.077	.328	-.398
160	1161	.048	.067	.297	-.234
160	1162	.188	.099	.611	-.143
160	1163	.254	.120	.698	-.073
160	1164	.228	.119	.732	-.121
160	1165	.102	.112	.532	-.250

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	1166	-.082	.115	.417	-.615
160	1167	-.329	.118	.131	-.801
160	1168	-.064	.083	.338	-.400
160	1169	-.038	.064	.219	-.245
160	1170	-.016	.059	.237	-.219
160	1171	.032	.059	.271	-.195
160	1172	.103	.060	.360	-.094
160	1173	.187	.070	.449	-.055
160	1174	.250	.091	.683	.001
160	1176	.139	.071	.479	-.160
160	1177	.061	.065	.364	-.170
160	2101	-.305	.083	-.102	-.842
160	2102	-.905	.323	-.020	-2.034
160	2103	-.389	.259	.152	-1.759
160	2104	-.234	.081	.041	-.737
160	2105	-1.020	.271	-.299	-2.054
160	2106	-.981	.347	.136	-2.238
160	2107	-.176	.121	.116	-.912
160	2108	-.248	.064	-.017	-.688
160	2109	-.253	.061	-.037	-.785
160	2110	-.276	.055	-.093	-.537
160	2111	-.947	.226	-.301	-1.832
160	2112	-.952	.336	.104	-2.583
160	2113	-.220	.212	.195	-1.372
160	2114	-.189	.075	.051	-.781
160	2115	-.267	.057	-.068	-.612
160	2116	-.298	.057	-.036	-.628
160	2117	-.973	.250	-.265	-2.899
160	2118	-.949	.218	-.109	-1.889
160	2119	-.909	.308	.166	-2.910
160	2120	-.341	.272	.243	-1.512
160	2121	-.199	.121	.144	-1.102
160	2122	-.258	.066	.061	-.735
160	2123	-.983	.221	-.329	-2.900
160	2124	-.998	.245	-.271	-2.470
160	2125	-.289	.064	-.042	-.588
160	2126	-.937	.229	-.251	-2.221
160	2127	-.357	.065	-.173	-.728
160	2128	-.988	.250	.174	-2.172
160	2129	-.601	.337	.170	-1.728
160	2130	-.251	.208	.218	-1.389
160	2131	-.265	.081	.022	-.774
160	2132	-.325	.072	-.015	-.933
160	2133	-.266	.084	.142	-.836
160	2134	-.314	.071	-.013	-.686
160	2135	-.817	.156	-.339	-1.339
160	2136	-.359	.151	.055	-1.448
160	2137	-.785	.151	-.242	-1.359
160	2138	-.799	.153	-.245	-1.432
160	2139	-.798	.171	.186	-1.874
160	2140	-.748	.266	.087	-1.693
160	2141	-.498	.262	.193	-1.421
160	2142	-.406	.201	.106	-1.454
160	2143	-.426	.215	.157	-1.797
160	2144	-.765	.175	-.264	-1.909
160	2145	-.473	.242	.120	-1.831
160	2146	-.760	.174	-.269	-1.607
160	2147	-.772	.178	-.276	-1.639
160	2148	-.786	.204	-.208	-1.851
160	2149	-.719	.267	.125	-1.762
160	2150	-.507	.251	.133	-1.448
160	2151	-.438	.204	.137	-1.274
160	2152	-.453	.222	.164	-1.739
160	2153	-.774	.190	-.281	-1.836
160	2154	-.450	.207	.181	-1.638
160	2155	-.767	.198	-.281	-1.863
160	2156	-.782	.200	-.296	-2.182
160	2157	-.802	.228	.028	-1.890
160	2158	-.627	.264	.046	-1.749
160	2159	-.456	.219	.064	-1.546
160	2160	-.394	.173	.116	-1.295
160	2161	-.419	.169	.031	-1.460
160	2162	-.750	.197	-.182	-1.587
160	2163	-.367	.125	.006	-1.393
160	2164	-.715	.195	-.201	-1.903
160	2165	-.745	.208	-.120	-1.997
160	2166	-.657	.255	.017	-1.741
160	2167	-.373	.199	.308	-1.220
160	2168	-.275	.107	.070	-.802
160	2169	-.299	.076	-.058	-.728
160	2170	-.309	.067	-.081	-.603
160	2171	-.540	.184	-.055	-1.605
160	2172	-.234	.066	.070	-.521
160	2173	-.336	.140	.038	-1.141
160	2174	-.337	.158	.123	-1.251
160	2175	-.174	.128	.366	-.717
160	2176	-.082	.066	.259	-.271
160	2177	-.150	.051	.080	-.325
160	2178	-.252	.045	-.069	-.413
160	2179	-.343	.052	-.135	-.578
160	3101	-.370	.095	-.011	-1.038
160	3102	-.356	.063	-.087	-.592
160	3103	-.394	.118	.039	-1.110
160	3104	-.379	.094	-.032	-.852
160	3105	-.378	.084	-.097	-.790
160	3106	-.385	.065	-.185	-.810
160	3107	-.373	.056	-.152	-.607
160	3109	-.369	.056	-.174	-.572
160	3110	-.369	.062	-.075	-.599
160	3111	-.375	.065	-.089	-.641
160	3112	-.407	.122	-.065	-.925
160	3113	-.408	.063	-.133	-.675
160	3114	-.429	.133	-.037	-1.132
160	3115	-.398	.107	-.049	-.881
160	3116	-.402	.086	-.138	-.901
160	3117	-.394	.062	-.196	-.688
160	3118	-.393	.052	-.212	-.632
160	3119	-.388	.055	-.186	-.597
160	3120	-.391	.057	-.194	-.636
160	3121	-.399	.060	-.167	-.686
160	3122	-.413	.065	-.095	-.774
160	3123	-.422	.130	-.061	-1.118
160	3124	-.425	.063	-.204	-.670
160	3125	-.394	.123	-.037	-1.255
160	3126	-.391	.108	-.039	-.903
160	3127	-.407	.090	-.104	-.837
160	3128	-.407	.071	-.204	-.728
160	3129	-.404	.061	-.234	-.662
160	3130	-.433	.087	-.229	-.690
160	3131	-.432	.059	-.263	-.726
160	3132	-.436	.060	-.257	-.736
160	3133	-.437	.064	-.262	-.724
160	3134	-.353	.091	-.054	-.908
160	3135	-.463	.100	-.142	-1.036
160	3136	-.305	.066	-.111	-.741
160	3137	-.307	.062	-.122	-.591
160	3138	-.337	.059	-.157	-.611
160	3139	-.378	.062	-.198	-.649
160	3140	-.316	.057	-.089	-.532
160	3141	-.477	.088	-.219	-1.003
160	3142	-.498	.097	-.229	-1.004
160	3143	-.488	.095	-.181	-.974
160	3144	-.500	.102	-.165	-.903
160	3145	-.339	.064	-.066	-.685
160	3147	-.472	.075	-.235	-.812
160	3148	-.413	.064	-.245	-.688
160	3149	-.439	.068	-.245	-.758
160	3150	-.445	.064	-.281	-.842
160	3151	-.439	.060	-.261	-.716
160	3152	-.445	.078	-.194	-.753
160	3153	-.341	.065	-.115	-.608
160	3154	-.467	.070	-.266	-.786
160	3155	-.238	.081	.164	-.449
160	3156	-.518	.093	-.239	-.914
160	3157	-.499	.092	-.247	-.923
160	3158	-.498	.091	-.254	-.899
160	3159	-.474	.093	-.135	-.911
160	4101	-.369	.139	.034	-1.542
160	4102	-.343	.080	-.109	-1.011
160	4103	-.338	.078	-.113	-1.815

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	4104	-.327	.069	-.106	-.893
160	4105	-.351	.069	-.134	-.801
160	4106	-.348	.074	-.160	-1.153
160	4107	-.340	.069	-.145	-.616
160	4108	-.328	.060	-.131	-.566
160	4109	-.322	.062	-.094	-.584
160	4110	-.355	.070	-.150	-.829
160	4111	-.358	.071	-.178	-1.011
160	4112	-.345	.067	-.160	-1.254
160	4113	-.342	.061	-.119	-.608
160	4114	-.354	.059	-.125	-.534
160	4115	-.324	.060	-.109	-.536
160	4116	-.326	.060	-.116	-.583
160	4117	-.372	.081	-.118	-1.053
160	4118	-.372	.073	-.207	-1.359
160	4119	-.352	.066	-.165	-1.113
160	4120	-.337	.060	-.162	-.674
160	4121	-.329	.058	-.131	-.561
160	4122	-.325	.055	-.136	-.566
160	4123	-.330	.060	-.138	-.604
160	4124	-.335	.062	-.142	-.554
160	4125	-.328	.059	-.115	-.591
160	4126	-.382	.079	-.085	-.908
160	4127	-.382	.078	-.157	-1.318
160	4128	-.367	.071	-.170	-.991
160	4129	-.354	.060	-.182	-.789
160	4130	-.342	.059	-.168	-.620
160	4131	-.343	.058	-.130	-.712
160	4132	-.333	.053	-.145	-.563
160	4133	-.330	.056	-.121	-.529
160	4134	-.379	.078	-.154	-.935
160	4135	-.374	.074	-.140	-.845
160	4136	-.402	.074	-.193	-.797
160	4137	-.344	.058	-.152	-.571
160	4138	-.412	.078	-.190	-.885
160	4139	-.410	.076	-.191	-.916
160	4140	-.395	.064	-.193	-.639
160	4141	-.371	.060	-.167	-.581
160	4142	-.364	.055	-.197	-.549
160	4143	-.362	.060	-.166	-.562
160	4144	-.364	.059	-.164	-.604
160	4145	-.432	.078	-.234	-1.160
160	4146	-.392	.060	-.161	-.615
160	4147	-.451	.081	-.232	-1.073
160	4148	-.442	.075	-.208	-1.060
160	4149	-.424	.066	-.219	-.747
160	4150	-.409	.058	-.213	-.632
160	4151	-.407	.062	-.224	-.668
160	4152	-.404	.058	-.213	-.678
160	4153	-.406	.061	-.225	-.660
160	4154	-.430	.070	-.202	-.702
160	4155	-.410	.056	-.226	-.637
160	4156	-.450	.076	-.205	-.904
160	4157	-.459	.081	-.191	-1.102
160	4158	-.437	.077	-.199	-.903
160	4159	-.429	.073	-.195	-.826
160	4160	-.424	.071	-.171	-1.017
160	4161	-.416	.073	-.186	-.986
160	4162	-.405	.073	-.187	-1.059
160	4163	-.526	.138	-.202	-1.451
160	4164	-.426	.104	-.033	-1.243
160	4165	-.360	.114	.102	-.878
160	4166	-.327	.112	.091	-.752
160	4167	-.352	.121	.175	-.848
160	4168	-.546	.142	.077	-1.159
160	4169	-.590	.143	-.016	-1.515
160	4170	-.489	.137	-.019	-1.410
160	4171	-.471	.138	-.032	-1.458
160	4172	-.605	.213	.109	-1.599
160	4173	-.146	.114	.211	-.730
160	5101	-.420	.129	-.074	-1.285
160	5102	-.364	.074	-.108	-.726
160	5103	-.393	.086	-.099	-.736
160	5104	-.401	.087	-.065	-.801
160	5105	-.388	.088	-.066	-.695
160	5106	-.387	.078	-.085	-.757
160	5107	-.377	.068	-.157	-.685
160	5108	-.381	.063	-.167	-.630
160	5109	-.381	.061	-.159	-.594
160	5110	-.375	.070	-.162	-.762
160	5111	-.432	.072	-.175	-.737
160	5112	-.515	.084	-.249	-.850
160	5113	-.573	.108	-.239	-1.011
160	5114	-.568	.101	-.160	-1.060
160	5115	-.546	.095	-.207	-.965
160	5116	-.474	.095	-.064	-1.001
160	5117	-.389	.103	.056	-.801
160	5118	-.371	.122	.053	-.902
160	5119	-.216	.071	.068	-.493
160	5120	-.173	.086	.121	-.494
160	5121	-.147	.099	.194	-.495
160	5122	-.153	.111	.192	-.543
160	5123	-.133	.115	.254	-.577
160	5124	-.073	.121	.464	-.610
160	5125	.044	.125	.459	-.462
160	5126	.056	.133	.521	-.444
160	5127	-.055	.149	.528	-.662
160	5128	-.083	.071	.135	-.346
160	5129	.071	.068	.379	-.253
160	5130	.198	.107	.519	-.162
160	5131	.264	.111	.589	-.092
160	5132	.268	.124	.621	-.130
160	5133	.381	.136	.824	-.006
160	5134	.418	.130	.809	-.032
160	5135	.330	.137	.802	-.114
160	5136	.142	.140	.634	-.324
160	6101	-.321	.056	-.094	-.526
160	6102	-.331	.056	-.144	-.569
160	6103	-.339	.057	-.139	-.569
160	6104	-.340	.069	-.102	-.602
160	6105	-.342	.070	-.130	-.679
160	6106	-.326	.068	-.101	-.640
160	6107	-.321	.074	-.084	-.998
160	6108	-.333	.055	-.141	-.516
160	6109	-.329	.054	-.141	-.506
160	6110	-.336	.058	-.169	-.531
160	6111	-.336	.055	-.131	-.576
160	6112	-.346	.062	-.149	-.613
160	6113	-.350	.061	-.153	-.647
160	6114	-.340	.061	-.121	-.613
160	6115	-.327	.064	-.106	-.702
160	6116	-.336	.068	-.117	-.812
160	6117	-.338	.059	-.167	-.563
160	6118	-.339	.065	-.156	-.758
160	6119	-.343	.065	-.139	-.679
160	6120	-.340	.060	-.158	-.615
160	6121	-.341	.061	-.164	-.801
160	6122	-.348	.055	-.178	-.618
160	6123	-.352	.055	-.160	-.643
160	6124	-.354	.061	-.155	-.663
160	6125	-.350	.061	-.169	-.616
160	6126	-.993	.252	-.276	-2.279
160	6127	-.347	.061	-.163	-.667
160	6128	-.333	.057	-.129	-.550
160	6129	-.336	.056	-.127	-.540
160	6130	-.345	.062	-.147	-.652
160	6131	-.360	.056	-.149	-.635
160	6132	-.362	.061	-.167	-.663
160	6133	-.365	.061	-.164	-.722
160	6134	-.359	.062	-.140	-.648
160	6135	-.353	.057	-.126	-.589
160	6136	-.351	.060	-.122	-.599
160	6137	-.364	.060	-.152	-.689
160	6138	-.340	.057	-.069	-.545
160	6139	-.344	.059	-.144	-.664
160	6140	-.359	.056	-.188	-.560
160	6141	-.365	.055	-.183	-.633
160	6142	-.362	.053	-.165	-.559
160	6143	-.354	.057	-.152	-.628
160	6144	-.349	.062	-.079	-.678

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	6145	-.356	.065	-.091	-.712
160	6146	-.344	.061	-.168	-.714
160	6147	-.345	.059	-.139	-.617
160	6148	-.352	.056	-.141	-.570
160	6149	-.355	.053	-.193	-.550
160	6150	-.354	.050	-.195	-.569
160	6151	-.371	.054	-.120	-.598
160	6153	-.339	.055	-.150	-.572
160	6154	-.360	.060	-.163	-.626
160	6155	-.342	.061	-.127	-.755
160	6156	-.343	.059	-.125	-.665
160	6157	-.346	.060	-.148	-.582
160	6158	-.345	.062	-.139	-.596
160	7101	-.050	.231	.799	-.776
160	7102	-.153	.139	.750	-.649
160	7103	-.178	.188	.441	-1.137
160	7104	-.101	.153	.568	-.553
160	7105	-.196	.228	.611	-1.173
160	7106	-.225	.159	.420	-.778
160	7107	-.007	.129	.488	-.623
160	7108	-.079	.234	.725	-1.080
160	7109	-.036	.069	.321	-.269
160	7110	-.367	.183	.218	-1.123
160	7111	-.018	.053	.181	-.205
160	7112	-.032	.057	.171	-.250
160	7201	-.252	.110	.207	-1.066
160	7202	-.298	.075	-.032	-.724
160	7203	-.379	.167	.161	-1.191
160	7204	-.037	.129	.455	-.540
160	7205	-.232	.070	.019	-.479
160	7206	-.089	.075	.216	-.462
160	7207	-.225	.087	.065	-.582
160	7301	-.361	.098	.210	-.697
160	7302	.088	.121	.588	-.356
160	7303	-.357	.070	-.127	-.640
160	7401	.128	.115	.566	-.276
160	7601	-.473	.112	-.148	-1.013
160	8101	-.248	.089	.222	-.711
160	8102	-.204	.083	.302	-.519
160	8103	-.176	.085	.180	-.570
160	8104	-.110	.122	.389	-.672
160	8105	.006	.230	.823	-1.147
160	8106	.005	.343	1.131	-1.507
160	8107	-.245	.077	.176	-.542
160	8108	-.201	.083	.306	-.550
160	8109	-.150	.087	.345	-.600
160	8110	-.075	.110	.346	-.638
160	8111	.049	.240	.796	-1.154
160	8112	.033	.320	.941	-1.127
160	8113	-.230	.058	.064	-.463
160	8114	-.183	.061	.208	-.390
160	8115	-.105	.062	.169	-.344
160	8116	-.014	.094	.292	-.513
160	8117	.082	.202	.802	-1.187
160	8118	.064	.265	.928	-1.274
160	8119	-.204	.057	.086	-.443
160	8120	-.146	.060	.168	-.331
160	8121	-.065	.062	.180	-.305
160	8122	-.013	.072	.290	-.271
160	8123	.042	.143	.617	-.861
160	8124	-.013	.207	.750	-.858
160	8125	-.210	.058	.004	-.414
160	8126	-.157	.051	.080	-.322
160	8127	-.070	.047	.112	-.233
160	8128	-.050	.053	.177	-.258
160	8129	-.127	.092	.271	-.604
160	8130	-.199	.097	.203	-.834
160	8131	-.099	.060	.223	-.363
160	8132	-.032	.059	.210	-.324
160	8133	.001	.064	.254	-.205
160	8134	.013	.069	.341	-.189
160	8135	.022	.074	.405	-.188
160	8136	.021	.065	.315	-.195
160	8137	.034	.084	.577	-.186
160	8201	.090	.239	.815	-1.038
160	8202	.027	.187	.649	-.693
160	8203	-.069	.143	.558	-.514
160	8204	-.160	.117	.486	-.743
160	8205	-.172	.100	.383	-.629
160	8206	-.181	.084	.232	-.552
160	8207	-.221	.071	.090	-.565
160	8208	.232	.252	1.018	-.941
160	8209	.201	.205	.898	-.540
160	8210	.082	.146	.740	-.366
160	8211	-.045	.114	.472	-.419
160	8212	-.133	.105	.344	-.497
160	8213	-.190	.082	.336	-.445
160	8214	-.237	.060	.066	-.495
160	8215	.212	.164	.853	-.564
160	8216	.232	.153	.798	-.531
160	8217	.176	.113	.690	-.210
160	8218	.087	.097	.513	-.218
160	8219	-.171	.114	.418	-.564
160	8220	-.251	.075	.182	-.516
160	8221	-.259	.064	-.002	-.589
160	8222	.212	.115	.680	-.122
160	8223	.196	.123	.819	-.233
160	8224	.199	.106	.589	-.158
160	8225	.199	.098	.536	-.107
160	8226	.224	.104	.596	-.086
160	8227	.212	.105	.636	-.108
160	8228	.012	.133	.531	-.446
160	8301	-.250	.067	-.053	-.607
160	8302	-.247	.064	-.032	-.530
160	8303	-.260	.060	-.049	-.488
160	8304	-.255	.060	-.030	-.501
160	8305	-.252	.075	-.012	-.638
160	8306	-.262	.086	.008	-.791
160	8307	-.255	.059	-.035	-.530
160	8308	-.253	.059	-.037	-.553
160	8309	-.257	.054	-.070	-.507
160	8310	-.258	.052	-.085	-.600
160	8311	-.268	.066	-.059	-.619
160	8312	-.274	.070	-.056	-.699
160	8313	-.295	.125	-.048	-1.350
160	8314	-.260	.067	-.056	-.592
160	8315	-.242	.053	-.074	-.481
160	8316	-.224	.046	-.046	-.477
160	8317	-.231	.050	-.048	-.449
160	8318	-.243	.055	-.049	-.619
160	8319	-.259	.063	-.013	-.532
160	8320	-.221	.048	-.039	-.420
160	8321	-.214	.053	.040	-.490
160	8322	-.217	.058	.035	-.470
160	8401	-.292	.111	-.009	-.930
160	8402	-.291	.100	.058	-.831
160	8403	-.306	.101	0.000	-.835
160	8404	-.340	.097	-.010	-.809
160	8405	-.347	.099	-.024	-1.067
160	8406	-.309	.077	-.054	-.939
160	8407	-.305	.077	-.054	-1.048
160	8408	-.295	.089	-.034	-.800
160	8409	-.289	.083	-.038	-.692
160	8410	-.292	.078	-.028	-.814
160	8411	-.327	.077	-.057	-.689
160	8412	-.330	.079	.021	-.805
160	8413	-.317	.078	-.075	-.774
160	8414	-.316	.074	-.091	-.792
160	8415	-.288	.086	.027	-.803
160	8416	-.281	.083	.031	-.754
160	8417	-.271	.066	.030	-.601
160	8418	-.320	.060	-.023	-.621
160	8419	-.316	.062	-.047	-.684
160	8420	-.301	.060	-.073	-.570
160	8421	-.297	.059	-.073	-.565
160	8422	-.243	.071	.097	-.665
160	8423	-.241	.064	.032	-.529
160	8424	-.259	.059	-.034	-.503
160	8425	-.233	.073	.286	-.514
160	8426	-.251	.071	.051	-.521

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	8427	-.270	.066	-.130	-.549
160	8428	-.326	.065	-.116	-.616
160	8429	-.308	.060	-.099	-.567
160	8430	-.293	.061	-.113	-.677
160	8431	-.291	.062	-.091	-.679
160	8432	-.287	.076	-.207	-.563
160	8433	-.310	.082	-.055	-.891
160	8434	-.313	.081	-.084	-1.046
160	8435	-.314	.084	-.091	-1.216
160	8436	-.310	.084	-.095	-1.090
160	8437	-.275	.083	-.296	-.626
160	8438	-.298	.081	-.050	-.719
160	8439	-.311	.084	-.057	-.764
160	8440	-.310	.087	-.056	-.901
160	8441	-.303	.091	-.048	-1.018
160	8442	-.306	.089	-.042	-1.354
160	8501	-.288	.083	-.022	-.697
160	8502	-.287	.087	-.031	-.664
160	8503	-.326	.091	-.036	-.707
160	8504	-.318	.096	-.118	-.743
160	8505	-.312	.102	-.213	-.885
160	8506	-.089	.136	.563	-.509
160	8507	-.119	.161	.629	-.589
160	8508	-.071	.232	1.119	-.787
160	8509	-.106	.250	1.118	-.899
160	8510	.186	.115	.771	-.107
160	8511	.107	.104	.657	-.193
160	8512	-.028	.114	.858	-.515
160	8513	.156	.121	.774	-.556
160	8514	.226	.124	.757	-.133
160	8515	.112	.101	.511	-.256
160	8516	.024	.095	.513	-.287
160	8517	-.013	.094	.528	-.393
160	8518	.235	.115	.704	-.068
160	8519	.123	.094	.674	-.164
160	8520	.063	.077	.382	-.253
160	8521	.031	.080	.329	-.518
160	8522	.081	.125	.732	-.315
160	8523	.090	.089	.577	-.318
160	8524	.049	.096	.428	-.366
160	8525	.006	.113	.375	-.528
160	8526	.035	.064	.323	-.180
160	8527	.086	.066	.400	-.143
160	8528	.026	.108	.497	-.405
160	8529	-.055	.158	.579	-.711
160	8601	-.440	.214	-.262	-2.054
160	8602	-.322	.110	-.022	-.967
160	8603	-.528	.179	.351	-1.648
160	8604	-.314	.082	-.034	-.773
160	8605	-.197	.124	.421	-.919
160	8606	-.424	.143	.181	-1.135
160	8607	-.261	.075	.035	-.545
160	8608	-.282	.074	-.007	-.628
160	8609	-.070	.141	.453	-1.085
160	8610	-.369	.074	-.148	-.827
160	8611	-.228	.070	.025	-.641
160	8612	-.253	.071	-.051	-.795
160	8613	-.152	.108	.712	-.300
160	8614	-.168	.080	.145	-.459
160	8615	-.295	.068	-.047	-.535
160	8616	-.207	.058	-.007	-.412
160	8617	-.187	.055	.020	-.398
160	8618	-.251	.110	.895	-.117
160	8619	-.107	.072	.148	-.409
160	8620	-.265	.062	-.039	-.480
160	8621	-.194	.053	-.017	-.376
160	8701	-.305	.084	-.020	-.670
160	8702	-.302	.082	.013	-.692
160	8703	-.281	.083	.045	-.949
160	8704	-.239	.071	.035	-.650
160	8705	-.304	.079	.018	-.648
160	8706	-.304	.073	-.039	-.588
160	8707	-.304	.074	-.077	-.640
160	8708	-.262	.064	-.071	-.612
160	8709	-.267	.049	-.091	-.505
160	8710	-.235	.056	-.037	-.475
160	8711	-.239	.061	-.010	-.552
160	8712	-.334	.104	.114	-1.045
160	8713	-.337	.097	.079	-.840
160	8714	-.357	.096	-.046	-.860
160	8715	-.327	.088	-.086	-.743
160	8716	-.273	.058	-.066	-.545
160	8717	-.214	.057	-.020	-.428
160	8718	-.210	.062	.015	-.562
160	8719	-.317	.089	-.043	-.831
160	8720	-.326	.091	-.032	-.887
160	8721	-.318	.077	-.028	-.704
160	8722	-.274	.077	-.046	-.633
160	8723	-.220	.051	-.017	-.437
160	8724	-.183	.052	.001	-.434
160	8725	-.181	.057	.016	-.389
160	8726	-.316	.101	.013	-.860
160	8727	-.335	.127	-.029	-1.409
160	8728	-.275	.070	-.006	-.554
160	8729	-.238	.064	-.018	-.593
160	8730	-.202	.050	-.011	-.723
160	8731	-.177	.054	.016	-.459
160	8732	-.173	.055	.018	-.387
160	8733	-.323	.110	.067	-1.128
160	8734	-.324	.107	.010	-1.073
160	8735	-.279	.079	.100	-.655
160	8736	-.247	.070	.001	-.719
160	8737	-.221	.053	-.035	-.500
160	8738	-.185	.054	.034	-.453
160	8739	-.174	.058	.045	-.442
160	8740	-.338	.135	.061	-1.138
160	8741	-.315	.111	.062	-.910
160	8742	-.211	.093	.150	-.635
160	8743	-.195	.073	.291	-.457
160	8744	-.193	.055	.107	-.399
160	8745	-.208	.057	.021	-.525
160	8746	-.185	.058	.034	-.456
160	8747	-.352	.158	.038	-1.163
160	8748	-.232	.083	.114	-.547
160	8749	-.229	.073	-.040	-.728
160	8750	-.197	.060	.013	-.567
160	8801	-.203	.058	.037	-.479
160	8802	-.218	.074	.099	-.486
160	8803	-.173	.061	.044	-.433
160	8804	-.179	.058	.019	-.423
160	8805	-.217	.069	.025	-.442
160	8806	-.186	.057	.012	-.425
160	8807	-.215	.066	.040	-.453
160	8808	-.295	.080	.119	-.646
160	8809	-.185	.052	-.005	-.408
160	8810	-.217	.060	.016	-.421
160	8811	-.245	.085	.188	-.584
160	8901	-.265	.069	.029	-.597
160	8902	-.244	.064	-.114	-.405
160	8903	-.269	.081	.045	-.648
160	8904	-.237	.071	.062	-.484
160	8905	-.272	.083	.024	-.775
160	8906	-.226	.067	.153	-.511
160	8907	-.325	.094	-.022	-1.104
160	8908	-.302	.074	-.024	-.704
160	8909	-.291	.096	.065	-.748
160	8910	-.278	.078	.099	-.600
160	9101	-.299	.115	.178	-.736
160	9102	-.120	.148	.470	-.793
160	9103	.129	.267	.892	-1.188
160	9204	.097	.344	1.270	-1.219
160	9205	-.367	.190	.182	-1.101
160	9206	-.323	.110	.215	-1.017
160	9307	-.311	.089	-.042	-.767
160	9308	-.282	.081	-.037	-.760
160	9309	-.318	.096	-.042	-1.016
160	9410	-.379	.138	-.001	-1.264
160	9411	-.356	.095	-.032	-.801
160	9412	-.410	.114	-.102	-.933
160	9501	-.293	.119	.207	-1.089

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	9502	-.274	.103	.009	-.851
160	9503	-.269	.075	.152	-.966
160	9504	-.257	.082	.037	-.740
160	9505	-.383	.124	.165	-1.144
160	9506	-1.187	.488	.227	-3.395
160	9507	-.085	.189	.678	-.691
160	9508	-.729	.279	.086	-2.186
170	1101	-.001	.088	.295	-.330
170	1102	.160	.107	.669	-.178
170	1103	.318	.134	.788	-.156
170	1104	.377	.140	.820	-.171
170	1105	.408	.139	.865	-.074
170	1106	.424	.151	.876	-.063
170	1107	.425	.145	.923	-.120
170	1108	.318	.143	.728	-.254
170	1109	.135	.129	.557	-.315
170	1110	.065	.088	.500	-.319
170	1111	.236	.108	.581	-.163
170	1112	.348	.148	.904	-.206
170	1113	.163	.128	.617	-.478
170	1115	.262	.104	.558	-.131
170	1116	.458	.125	.825	.018
170	1117	.566	.142	1.029	.176
170	1118	.641	.144	1.017	.190
170	1119	.628	.160	1.096	.132
170	1120	.580	.149	1.032	.054
170	1121	.365	.136	.752	-.211
170	1122	.139	.138	.609	-.404
170	1123	.010	.080	.381	-.312
170	1124	.124	.123	.531	-.397
170	1125	.015	.079	.449	-.237
170	1126	.216	.100	.740	-.082
170	1127	.458	.126	.818	.068
170	1128	.619	.139	.989	.240
170	1129	.678	.146	1.072	.261
170	1130	.666	.148	1.075	.219
170	1131	.528	.145	.923	.124
170	1132	.309	.133	.772	-.109
170	1133	.046	.122	.485	-.370
170	1134	-.027	.090	.317	-.351
170	1135	.023	.129	.509	-.820
170	1136	-.040	.084	.250	-.304
170	1137	.145	.103	.512	-.272
170	1138	.333	.123	.735	-.026
170	1139	.477	.142	.980	.065
170	1140	.547	.152	1.120	.130
170	1141	.555	.155	1.141	.109
170	1142	.457	.148	.986	-.003
170	1143	.246	.134	.716	-.398
170	1144	.006	.124	.476	-.610
170	1145	-.118	.087	.286	-.537
170	1146	-.021	.124	.425	-.574
170	1147	-.261	.076	.021	-.764
170	1148	-.147	.065	.108	-.455
170	1149	.001	.062	.283	-.207
170	1150	.152	.082	.541	-.137
170	1151	.346	.124	.813	-.030
170	1152	.457	.150	1.017	.045
170	1153	.412	.148	.993	-.032
170	1154	.217	.134	.773	-.282
170	1155	-.025	.128	.442	-.572
170	1156	-.316	.091	.056	-.719
170	1157	-.045	.120	.435	-.506
170	1158	-.273	.123	.130	-.814
170	1159	-.163	.105	.229	-.720
170	1160	-.044	.092	.341	-.458
170	1161	.036	.089	.484	-.372
170	1162	.124	.114	.618	-.308
170	1163	.201	.131	.847	-.495
170	1164	.218	.131	.919	-.539
170	1165	.104	.121	.594	-.560
170	1166	-.081	.121	.374	-.642
170	1167	-.286	.139	.154	-.931
170	1168	-.015	.105	.491	-.389
170	1169	.009	.079	.369	-.501
170	1170	.028	.074	.396	-.342
170	1171	.077	.073	.336	-.180
170	1172	.128	.074	.459	-.127
170	1173	.173	.077	.498	-.118
170	1174	.206	.100	.645	-.190
170	1176	.138	.092	.469	-.330
170	1177	.075	.086	.426	-.353
170	2101	-.466	.152	.071	-1.644
170	2102	-.664	.249	-.078	-2.098
170	2103	-.667	.253	-.052	-1.941
170	2104	-.525	.181	.056	-1.428
170	2105	-.635	.228	-.113	-1.927
170	2106	-.654	.244	-.146	-2.062
170	2107	-.595	.200	-.011	-1.444
170	2108	-.516	.205	.078	-1.467
170	2109	-.469	.202	.161	-1.499
170	2110	-.448	.189	.161	-1.494
170	2111	-.631	.213	-.182	-1.625
170	2112	-.641	.214	-.158	-1.690
170	2113	-.601	.206	-.088	-1.502
170	2114	-.471	.168	.083	-1.153
170	2115	-.442	.165	.100	-1.376
170	2116	-.435	.168	.081	-1.458
170	2117	-.583	.187	-.191	-1.726
170	2118	-.602	.204	-.139	-1.598
170	2119	-.634	.216	-.204	-1.729
170	2120	-.632	.228	.115	-2.072
170	2121	-.526	.192	.303	-1.536
170	2122	-.443	.169	.170	-1.384
170	2123	-.581	.179	-.209	-1.818
170	2124	-.607	.200	-.156	-1.644
170	2125	-.481	.206	.232	-1.377
170	2126	-.646	.237	-.221	-2.001
170	2127	-.379	.088	-.127	-1.281
170	2128	-.604	.175	-.160	-1.312
170	2129	-.608	.186	-.150	-1.442
170	2130	-.561	.200	.174	-1.632
170	2131	-.485	.183	.083	-1.357
170	2132	-.496	.206	.105	-1.538
170	2133	-.484	.199	.092	-1.574
170	2134	-.491	.217	.153	-1.678
170	2135	-.506	.132	-.209	-1.161
170	2136	-.571	.238	.132	-2.274
170	2137	-.509	.125	-.238	-1.242
170	2138	-.515	.127	-.253	-1.258
170	2139	-.534	.157	-.165	-1.564
170	2140	-.572	.180	-.059	-1.418
170	2141	-.548	.181	.003	-1.303
170	2142	-.568	.230	.050	-1.907
170	2143	-.569	.255	.158	-2.057
170	2144	-.541	.136	-.231	-1.217
170	2145	-.590	.261	.051	-2.187
170	2146	-.554	.147	-.130	-1.522
170	2147	-.561	.149	-.150	-1.566
170	2148	-.554	.171	-.219	-1.661
170	2149	-.584	.187	.033	-1.731
170	2150	-.539	.176	.039	-1.394
170	2151	-.550	.210	.121	-2.049
170	2152	-.571	.243	.010	-2.023
170	2153	-.590	.152	-.220	-1.396
170	2154	-.575	.232	.097	-1.778
170	2155	-.627	.155	-.243	-1.424
170	2156	-.614	.164	-.151	-1.741
170	2157	-.643	.177	-.193	-1.733
170	2158	-.632	.183	.194	-1.641
170	2159	-.563	.188	.011	-1.448
170	2160	-.510	.205	.073	-1.591
170	2161	-.531	.220	.023	-1.778
170	2162	-.682	.183	-.258	-1.793
170	2163	-.421	.154	.084	-1.265
170	2164	-.710	.218	-.046	-2.096
170	2165	-.724	.230	-.014	-2.133
170	2166	-.631	.243	.068	-1.756
170	2167	-.400	.192	.082	-1.268
170	2168	-.294	.113	.014	-.935

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	2169	-.305	.082	-.031	-.706
170	2170	-.310	.075	-.067	-.629
170	2171	-.555	.211	-.026	-2.119
170	2172	-.231	.067	.017	-.510
170	2173	-.328	.157	.341	-1.158
170	2174	-.296	.176	.283	-1.196
170	2175	-.134	.132	.479	-.807
170	2176	-.075	.063	.226	-.296
170	2177	-.144	.050	.036	-.309
170	2178	-.253	.050	-.113	-.482
170	2179	-.352	.067	-.158	-.633
170	3101	-.447	.136	.023	-1.027
170	3102	-.380	.079	-.117	-.764
170	3103	-.454	.137	.035	-1.044
170	3104	-.428	.117	-.011	-1.027
170	3105	-.411	.101	-.103	-.855
170	3106	-.396	.080	-.145	-.926
170	3107	-.371	.060	-.165	-.700
170	3109	-.359	.065	-.127	-.599
170	3110	-.373	.068	-.090	-.793
170	3111	-.387	.074	-.147	-.931
170	3112	-.454	.135	-.030	-1.129
170	3113	-.408	.076	-.202	-.850
170	3114	-.483	.160	-.006	-1.287
170	3115	-.434	.116	.005	-1.086
170	3116	-.426	.106	-.076	-1.026
170	3117	-.403	.082	-.181	-.756
170	3118	-.389	.067	-.187	-.647
170	3119	-.381	.060	-.178	-.582
170	3120	-.390	.066	-.134	-.713
170	3121	-.400	.074	-.114	-.826
170	3122	-.417	.082	-.108	-.986
170	3123	-.486	.152	.004	-1.238
170	3124	-.438	.089	-.174	-.963
170	3125	-.465	.150	-.059	-1.268
170	3126	-.444	.128	-.083	-1.172
170	3127	-.427	.105	-.095	-.795
170	3128	-.411	.083	-.112	-.752
170	3129	-.400	.075	-.185	-.744
170	3130	-.427	.083	-.173	-.761
170	3131	-.436	.083	-.151	-.785
170	3132	-.444	.091	-.127	-.784
170	3133	-.449	.102	-.092	-.850
170	3134	-.381	.117	-.049	-.916
170	3135	-.478	.127	-.086	-1.149
170	3136	-.286	.076	-.042	-.642
170	3137	-.289	.073	-.009	-.632
170	3138	-.322	.070	-.076	-.671
170	3139	-.355	.081	-.119	-.812
170	3140	-.298	.067	.005	-.573
170	3141	-.499	.115	-.207	-1.155
170	3142	-.528	.128	-.156	-1.296
170	3143	-.526	.142	-.141	-1.393
170	3144	-.540	.151	-.144	-1.578
170	3145	-.354	.076	-.075	-.758
170	3147	-.511	.098	-.221	-1.026
170	3148	-.407	.074	-.177	-.780
170	3149	-.423	.085	-.131	-.765
170	3150	-.486	.084	-.212	-.890
170	3151	-.436	.073	-.255	-.796
170	3152	-.429	.090	-.153	-.942
170	3153	-.313	.072	.030	-.605
170	3154	-.457	.089	-.236	-.774
170	3155	-.217	.089	.410	-.523
170	3156	-.510	.116	-.232	-.967
170	3157	-.490	.116	-.209	-1.005
170	3158	-.489	.115	-.214	-.916
170	3159	-.505	.102	-.187	-.904
170	4101	-.431	.167	.007	-1.635
170	4102	-.385	.120	.046	-1.236
170	4103	-.397	.123	-.077	-1.556
170	4104	-.373	.090	-.079	-1.104
170	4105	-.383	.111	-.060	-1.202
170	4106	-.403	.111	-.129	-1.380
170	4107	-.392	.099	-.113	-1.152
170	4108	-.360	.081	-.096	-.818
170	4109	-.372	.079	-.118	-.848
170	4110	-.409	.112	-.106	-1.186
170	4111	-.414	.110	-.132	-1.210
170	4112	-.375	.082	-.141	-.782
170	4113	-.354	.086	-.135	-1.115
170	4114	-.373	.078	-.146	-.763
170	4115	-.364	.076	-.123	-.681
170	4116	-.353	.074	-.127	-.678
170	4117	-.430	.125	-.132	-2.051
170	4118	-.416	.101	-.133	-.987
170	4119	-.384	.081	-.142	-.777
170	4120	-.384	.083	-.132	-1.026
170	4121	-.359	.080	-.113	-.779
170	4122	-.347	.078	-.067	-.767
170	4123	-.363	.075	-.149	-.773
170	4124	-.371	.075	-.151	-.692
170	4125	-.368	.072	-.133	-.682
170	4126	-.426	.124	-.107	-1.366
170	4127	-.422	.110	-.145	-1.092
170	4128	-.401	.105	-.147	-1.110
170	4129	-.399	.083	-.133	-.805
170	4130	-.369	.077	-.123	-.854
170	4131	-.375	.077	-.124	-.870
170	4132	-.369	.077	-.094	-.729
170	4133	-.354	.073	-.098	-.644
170	4134	-.430	.118	-.103	-1.541
170	4135	-.433	.118	-.152	-1.333
170	4136	-.445	.118	-.126	-1.332
170	4137	-.372	.072	-.102	-.742
170	4138	-.449	.115	-.139	-1.447
170	4139	-.451	.112	-.136	-1.366
170	4140	-.439	.102	-.153	-1.411
170	4141	-.404	.082	-.127	-.880
170	4142	-.395	.073	-.143	-.703
170	4143	-.394	.077	-.121	-.730
170	4144	-.390	.069	-.180	-.663
170	4145	-.451	.112	-.181	-1.193
170	4146	-.407	.074	-.198	-.751
170	4147	-.469	.122	-.182	-1.476
170	4148	-.456	.111	-.141	-1.225
170	4149	-.432	.090	-.156	-.993
170	4150	-.429	.085	-.153	-1.525
170	4151	-.412	.071	-.201	-.759
170	4152	-.427	.076	-.209	-.840
170	4153	-.412	.069	-.207	-.762
170	4154	-.461	.122	-.107	-1.560
170	4155	-.437	.084	-.131	-.952
170	4156	-.483	.133	-.129	-1.362
170	4157	-.476	.121	-.026	-1.173
170	4158	-.457	.112	-.154	-1.158
170	4159	-.463	.121	-.143	-1.452
170	4160	-.464	.125	-.151	-1.384
170	4161	-.453	.121	-.143	-1.489
170	4162	-.437	.118	-.117	-1.604
170	4163	-.538	.168	-.104	-1.379
170	4164	-.472	.160	.026	-1.506
170	4165	-.358	.135	.205	-.879
170	4166	-.312	.127	.245	-.902
170	4167	-.333	.137	.256	-.957
170	4168	-.545	.172	.214	-1.271
170	4169	-.628	.194	-.018	-1.651
170	4170	-.527	.204	.156	-2.155
170	4171	-.507	.203	.200	-1.978
170	4172	-.575	.280	.180	-2.166
170	4173	-.063	.116	.278	-.673
170	5101	-.470	.147	-.075	-1.169
170	5102	-.403	.097	-.101	-.773
170	5103	-.414	.094	-.097	-.785
170	5104	-.390	.093	-.062	-.801
170	5105	-.410	.098	-.016	-.820
170	5106	-.420	.096	-.030	-.834
170	5107	-.419	.088	-.082	-.822
170	5108	-.422	.095	-.054	-.886
170	5109	-.429	.104	-.051	-.913

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	5110	-.467	.084	-.145	-.828
170	5111	-.460	.084	-.176	-.835
170	5112	-.559	.102	-.265	-.920
170	5113	-.579	.114	-.244	-1.027
170	5114	-.502	.112	-.275	-1.202
170	5115	-.591	.111	-.176	-1.283
170	5116	-.551	.100	-.179	-.889
170	5117	-.562	.105	-.106	-.925
170	5118	-.514	.115	-.199	-1.090
170	5119	-.182	.082	.163	-.475
170	5120	-.138	.094	.242	-.497
170	5121	-.120	.114	.314	-.509
170	5122	-.142	.123	.366	-.661
170	5123	-.166	.128	.349	-.651
170	5124	-.117	.125	.386	-.515
170	5125	-.053	.127	.421	-.534
170	5126	-.066	.123	.406	-.606
170	5127	-.160	.122	.277	-.653
170	5128	-.004	.085	.314	-.345
170	5129	.144	.092	.433	-.164
170	5130	.281	.119	.624	-.130
170	5131	.309	.117	.798	-.095
170	5132	.304	.129	.726	-.101
170	5133	.344	.140	.798	-.129
170	5134	.349	.136	.812	-.136
170	5135	.237	.127	.646	-.267
170	5136	.076	.130	.482	-.468
170	6101	-.352	.089	.024	-.735
170	6102	-.352	.080	-.078	-.725
170	6103	-.350	.073	-.096	-.622
170	6104	-.347	.072	-.094	-.676
170	6105	-.337	.074	-.079	-.645
170	6106	-.352	.080	-.096	-.681
170	6107	-.355	.096	-.023	-.795
170	6108	-.404	.111	-.032	-.915
170	6109	-.374	.094	-.064	-.705
170	6110	-.365	.078	-.125	-.743
170	6111	-.364	.075	-.125	-.679
170	6112	-.353	.066	-.125	-.617
170	6113	-.331	.067	-.106	-.639
170	6114	-.354	.075	-.132	-.727
170	6115	-.362	.079	-.106	-.767
170	6116	-.375	.087	-.106	-.676
170	6117	-.395	.110	-.029	-.771
170	6118	-.359	.086	-.108	-.930
170	6119	-.382	.115	-.005	-1.082
170	6120	-.365	.097	-.036	-.968
170	6121	-.372	.087	-.105	-.712
170	6122	-.365	.070	-.112	-.720
170	6123	-.371	.072	-.156	-.652

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	6124	-.360	.069	-.155	-.655
170	6125	-.369	.080	-.123	-.650
170	6126	-.596	.196	-.185	-1.528
170	6127	-.382	.088	-.130	-1.020
170	6128	-.394	.120	-.006	-1.164
170	6129	-.332	.107	-.019	-1.109
170	6130	-.379	.098	-.081	-1.066
170	6131	-.387	.073	-.164	-.747
170	6132	-.381	.068	-.183	-.731
170	6133	-.377	.072	-.135	-.647
170	6134	-.375	.077	-.146	-1.154
170	6135	-.384	.085	-.132	-.654
170	6136	-.388	.086	-.133	-.906
170	6137	-.411	.113	-.051	-.880
170	6138	-.381	.106	-.058	-.946
170	6139	-.376	.087	-.074	-.784
170	6140	-.379	.072	-.122	-.663
170	6141	-.368	.065	-.158	-.588
170	6142	-.351	.067	-.137	-.642
170	6143	-.370	.076	-.158	-.696
170	6144	-.368	.071	-.110	-.690
170	6145	-.380	.075	-.145	-.770
170	6146	-.409	.125	-.007	-1.097
170	6147	-.393	.108	-.014	-.990
170	6148	-.388	.094	-.086	-.981
170	6149	-.382	.082	-.148	-1.157
170	6150	-.376	.066	-.140	-.656
170	6151	-.365	.067	-.178	-.667
170	6153	-.375	.077	-.149	-.727
170	6154	-.381	.080	-.129	-.678
170	6155	-.413	.123	-.005	-.969
170	6156	-.396	.109	-.026	-.898
170	6157	-.374	.076	-.147	-.755
170	6158	-.378	.080	-.133	-.814
170	7101	-.002	.250	.915	-.865
170	7102	-.091	.156	.850	-.887
170	7103	-.119	.186	.493	-1.012
170	7104	-.048	.168	.649	-.533
170	7105	-.129	.234	.701	-1.267
170	7106	-.180	.184	.478	-.825
170	7107	.031	.127	.566	-.486
170	7108	.040	.221	.757	-1.440
170	7109	-.009	.089	.361	-.341
170	7110	-.228	.194	.490	-1.295
170	7111	.006	.061	.285	-.256
170	7112	.008	.065	.315	-.236
170	7201	-.273	.149	.122	-1.119
170	7202	-.265	.081	.014	-.819
170	7203	-.359	.160	.361	-1.264
170	7204	-.011	.126	.548	-.570

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	7205	-.206	.074	.117	-.548
170	7206	-.089	.076	.224	-.404
170	7207	-.200	.101	.121	-.850
170	7301	-.309	.112	.295	-.725
170	7302	.069	.126	.644	-.288
170	7303	-.336	.073	-.065	-.590
170	7401	.236	.121	.562	-.159
170	7601	-.460	.122	-.097	-1.058
170	8101	-.245	.112	.412	-.846
170	8102	-.206	.104	.364	-.763
170	8103	-.198	.087	.192	-.571
170	8104	-.187	.115	.315	-.648
170	8105	-.040	.204	.553	-1.544
170	8106	-.004	.316	.823	-1.916
170	8107	-.241	.105	.386	-.625
170	8108	-.169	.101	.421	-.664
170	8109	-.161	.088	.207	-.609
170	8110	-.154	.113	.231	-.604
170	8111	.059	.211	.694	-1.248
170	8112	.059	.332	.984	-1.605
170	8113	-.206	.092	.277	-.547
170	8114	-.114	.111	.566	-.563
170	8115	-.039	.093	.408	-.385
170	8116	.018	.087	.324	-.307
170	8117	.172	.155	.698	-.674
170	8118	.154	.227	.997	-1.119
170	8119	-.205	.076	.129	-.579
170	8120	-.135	.075	.201	-.399
170	8121	-.059	.063	.255	-.276
170	8122	-.041	.066	.275	-.330
170	8123	-.051	.157	.459	-.843
170	8124	-.139	.210	.631	-1.066
170	8125	-.213	.071	.164	-.791
170	8126	-.155	.055	.202	-.426
170	8127	-.064	.050	.125	-.256
170	8128	-.061	.056	.185	-.279
170	8129	-.157	.084	.205	-.487
170	8130	-.204	.093	.154	-.592
170	8131	-.111	.059	.176	-.360
170	8132	-.046	.057	.151	-.265
170	8133	-.022	.061	.200	-.236
170	8134	-.015	.064	.245	-.269
170	8135	-.016	.066	.309	-.225
170	8136	-.011	.061	.325	-.189
170	8137	.015	.078	.484	-.251
170	8201	.193	.206	.932	-.792
170	8202	.105	.167	.747	-.548
170	8203	-.011	.132	.466	-.513
170	8204	-.126	.099	.291	-.580
170	8205	-.184	.086	.105	-.494

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	8206	-.193	.063	.099	-.449
170	8207	-.242	.053	.076	-.489
170	8208	.305	.220	1.085	-.790
170	8209	.253	.183	.874	-.520
170	8210	.101	.152	.701	-.424
170	8211	-.070	.092	.515	-.530
170	8212	-.177	.077	.604	-.467
170	8213	-.229	.061	.250	-.622
170	8214	-.267	.053	.024	-.516
170	8215	.284	.170	.848	-.598
170	8216	.264	.145	.749	-.205
170	8217	.192	.110	.719	-.192
170	8218	.055	.041	.477	-.528
170	8219	-.261	.099	.276	-.820
170	8220	-.555	.077	.056	-.572
170	8221	-.313	.061	-.034	-.545
170	8222	.238	.128	.895	-.099
170	8223	.182	.141	.819	-.374
170	8224	.197	.116	.631	-.166
170	8225	.208	.107	.593	-.140
170	8226	.239	.111	.662	-.070
170	8227	.207	.113	.731	-.067
170	8228	-.065	.124	.509	-.528
170	8301	-.260	.056	-.090	-.499
170	8302	-.263	.057	-.069	-.515
170	8303	-.268	.060	-.044	-.515
170	8304	-.261	.076	.020	-.673
170	8305	-.267	.105	.052	-.491
170	8306	-.274	.108	.066	-1.022
170	8307	-.259	.050	-.087	-.496
170	8308	-.258	.050	-.099	-.491
170	8309	-.265	.050	-.092	-.549
170	8310	-.267	.060	-.041	-.520
170	8311	-.276	.085	.052	-.871
170	8312	-.281	.088	.016	-.828
170	8313	-.256	.074	-.095	-.857
170	8314	-.283	.056	-.117	-.555
170	8315	-.274	.054	-.123	-.476
170	8316	-.255	.053	-.078	-.502
170	8317	-.220	.058	-.005	-.729
170	8318	-.232	.058	-.005	-.563
170	8319	-.299	.057	-.113	-.546
170	8320	-.236	.052	-.078	-.535
170	8321	-.191	.058	.123	-.461
170	8322	-.192	.067	.097	-.655
170	8401	-.293	.112	.054	-1.042
170	8402	-.240	.113	.046	-.861
170	8403	-.299	.110	.107	-1.077
170	8404	-.332	.110	.051	-.922
170	8405	-.355	.135	.023	-1.167
170	8406	-.332	.127	.102	-1.515
170	8407	-.331	.137	.117	-1.667
170	8408	-.303	.102	-.020	-.803
170	8409	-.295	.100	.003	-.658
170	8410	-.266	.088	.024	-.672
170	8411	-.312	.085	.032	-.653
170	8412	-.343	.101	.087	-.970
170	8413	-.356	.107	.057	-1.220
170	8414	-.358	.117	.266	-1.452
170	8415	-.271	.099	.035	-.926
170	8416	-.259	.089	.007	-.670
170	8417	-.263	.078	.042	-.589
170	8418	-.326	.086	.026	-.690
170	8419	-.332	.110	.099	-1.124
170	8420	-.318	.104	.058	-1.130
170	8421	-.311	.100	-.009	-1.054
170	8422	-.202	.074	.102	-.611
170	8423	-.209	.066	.109	-.533
170	8424	-.257	.072	.109	-.546
170	8425	-.155	.108	.392	-.466
170	8426	-.165	.098	.328	-.520
170	8427	-.215	.086	.149	-.509
170	8428	-.346	.096	-.020	-.752
170	8429	-.341	.093	.023	-.551
170	8430	-.322	.086	-.035	-1.057
170	8431	-.318	.083	-.032	-.992
170	8432	-.218	.115	.551	-.670
170	8433	-.313	.098	.069	-.694
170	8434	-.343	.099	-.033	-1.101
170	8435	-.352	.100	-.030	-1.030
170	8436	-.346	.097	-.022	-.987
170	8437	-.209	.126	.346	-.692
170	8438	-.285	.100	.056	-.692
170	8439	-.338	.110	.017	-.908
170	8440	-.352	.115	-.051	-.924
170	8441	-.358	.126	-.051	-1.118
170	8442	-.345	.118	.021	-1.182
170	8501	-.360	.089	-.032	-.724
170	8502	-.385	.099	-.106	-.835
170	8503	-.387	.094	-.096	-.833
170	8504	-.365	.101	.062	-.787
170	8505	-.369	.126	.155	-1.134
170	8506	-.171	.118	.282	-.599
170	8507	-.210	.150	.486	-.892
170	8508	-.094	.215	.785	-.794
170	8509	-.092	.244	.998	-.851
170	8510	.252	.118	.672	-.094
170	8511	.157	.122	.648	-.271
170	8512	.040	.147	.854	-.482
170	8513	-.094	.160	.691	-.628
170	8514	.250	.125	.775	-.067
170	8515	.140	.117	.719	-.263
170	8516	.069	.115	.691	-.373
170	8517	.056	.121	.581	-.758
170	8518	.264	.124	.833	-.038
170	8519	.140	.101	.583	-.149
170	8520	.075	.088	.503	-.310
170	8521	.043	.090	.492	-.458
170	8522	.010	.124	.525	-.378
170	8523	.059	.100	.442	-.404
170	8524	.045	.105	.480	-.376
170	8525	.007	.122	.540	-.492
170	8526	.011	.067	.282	-.515
170	8527	.068	.067	.389	-.171
170	8528	.007	.110	.475	-.416
170	8529	-.076	.160	.569	-.777
170	8601	-.373	.243	.437	-1.621
170	8602	-.314	.087	-.051	-.726
170	8603	-.498	.244	.459	-1.874
170	8604	-.315	.080	-.049	-.744
170	8605	-.147	.150	.595	-.891
170	8606	-.362	.155	.175	-1.051
170	8607	-.241	.082	.067	-.708
170	8608	-.303	.072	.017	-.634
170	8609	-.040	.143	.692	-.565
170	8610	-.347	.076	-.094	-.757
170	8611	-.208	.074	.110	-.535
170	8612	-.261	.069	.020	-.551
170	8613	.129	.116	.764	-.259
170	8614	-.157	.085	.233	-.444
170	8615	-.261	.073	.020	-.569
170	8616	-.192	.064	.100	-.443
170	8617	-.180	.061	.099	-.424
170	8618	.262	.118	.795	-.104
170	8619	-.089	.088	.432	-.364
170	8620	-.244	.068	-.005	-.487
170	8621	-.179	.059	.052	-.392
170	8701	-.331	.083	-.080	-.736
170	8702	-.331	.083	-.081	-.774
170	8703	-.324	.084	-.017	-.852
170	8704	-.297	.082	-.091	-.836
170	8705	-.316	.081	-.049	-.652
170	8706	-.319	.076	-.074	-.664
170	8707	-.328	.075	-.062	-.627
170	8708	-.308	.061	-.122	-.648
170	8709	-.246	.055	-.045	-.493
170	8710	-.229	.068	-.006	-.495
170	8711	-.236	.074	-.071	-.639
170	8712	-.374	.125	-.029	-1.280
170	8713	-.366	.114	-.017	-1.008

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	8714	-.375	.096	-.148	-.945
170	8715	-.352	.081	-.140	-.771
170	8716	-.297	.062	-.119	-.608
170	8717	-.211	.070	.019	-.522
170	8718	-.214	.082	.051	-.619
170	8719	-.342	.089	-.031	-.788
170	8720	-.349	.091	-.096	-.820
170	8721	-.344	.076	-.077	-.674
170	8722	-.306	.073	-.076	-.634
170	8723	-.237	.054	-.071	-.568
170	8724	-.149	.068	.112	-.644
170	8725	-.138	.072	.129	-.488
170	8726	-.360	.117	-.024	-1.425
170	8727	-.386	.154	-.106	-2.309
170	8728	-.324	.081	-.074	-.691
170	8729	-.277	.070	-.032	-.565
170	8730	-.212	.058	-.001	-.540
170	8731	-.135	.060	.076	-.532
170	8732	-.138	.060	.078	-.386
170	8733	-.344	.121	.045	-.988
170	8734	-.336	.117	.030	-1.100
170	8735	-.311	.087	.092	-.857
170	8736	-.284	.077	.083	-.579
170	8737	-.229	.057	-.029	-.512
170	8738	-.119	.063	.161	-.383
170	8739	-.103	.067	.248	-.367
170	8740	-.380	.161	-.000	-1.303
170	8741	-.334	.126	.031	-1.032
170	8742	-.250	.103	.238	-.795
170	8743	-.214	.081	.208	-.563
170	8744	-.204	.056	-.003	-.429
170	8745	-.158	.069	.064	-.472
170	8746	-.118	.068	.105	-.458
170	8747	-.367	.176	.149	-1.174
170	8748	-.224	.097	.205	-.656
170	8749	-.170	.082	.081	-.582
170	8750	-.125	.064	.100	-.484
170	8801	-.205	.069	.060	-.546
170	8802	-.210	.096	.104	-.927
170	8803	-.107	.067	.116	-.401
170	8804	-.132	.058	.068	-.349
170	8805	-.166	.077	.122	-.543
170	8806	-.140	.057	.060	-.335
170	8807	-.162	.064	.106	-.406
170	8808	-.209	.096	.146	-.690
170	8809	-.139	.053	.069	-.323
170	8810	-.157	.057	.082	-.342
170	8811	-.141	.107	.331	-.508
170	8901	-.237	.093	.232	-.601
170	8902	-.213	.048	-.045	-.390
170	8903	-.207	.115	.276	-.750
170	8904	-.171	.092	.165	-.491
170	8905	-.226	.124	.163	-.998
170	8906	-.161	.096	.256	-.459
170	8907	-.280	.129	.573	-.919
170	8908	-.235	.100	.162	-.631
170	8909	-.215	.126	.210	-.881
170	8910	-.194	.117	.211	-.717
170	9101	-.336	.104	.165	-.761
170	9102	-.196	.120	.361	-.766
170	9103	.011	.263	.866	-1.491
170	9204	.218	.274	1.104	-1.007
170	9205	-.310	.178	.294	-.930
170	9206	-.338	.091	-.041	-.842
170	9307	-.315	.080	-.098	-.691
170	9308	-.293	.078	-.049	-.661
170	9309	-.318	.102	.013	-1.053
170	9410	-.362	.128	.004	-1.045
170	9411	-.358	.103	.035	-.831
170	9412	-.410	.125	-.066	-1.123
170	9501	-.288	.117	.286	-1.015
170	9502	-.242	.079	.003	-.602
170	9503	-.262	.080	.104	-.573
170	9504	-.211	.098	.304	-.599
170	9505	-.342	.113	.252	-.795
170	9506	-1.015	.469	.328	-2.568
170	9507	-.114	.155	.509	-.662
170	9508	-.708	.302	.382	-1.869
180	1101	.081	.108	.438	-.341
180	1102	.243	.122	.629	-.179
180	1103	.386	.128	.869	-.130
180	1104	.426	.143	.869	-.036
180	1105	.428	.139	.846	-.030
180	1106	.414	.145	.832	-.186
180	1107	.362	.137	.794	-.343
180	1108	.224	.116	.648	-.165
180	1109	.092	.106	.474	-.400
180	1110	.143	.104	.464	-.314
180	1111	.342	.124	.722	-.087
180	1112	.271	.119	.705	-.114
180	1113	.090	.103	.440	-.311
180	1115	.349	.117	.697	-.054
180	1116	.525	.149	1.014	.056
180	1117	.637	.138	1.040	.203
180	1118	.644	.142	1.040	.234
180	1119	.598	.140	1.014	.144
180	1120	.507	.140	.950	.037
180	1121	.294	.119	.726	-.100
180	1122	.081	.099	.415	-.306
180	1123	.081	.098	.440	-.315
180	1124	.039	.095	.398	-.343
180	1125	.078	.099	.391	-.273
180	1126	.293	.120	.560	-.082
180	1127	.517	.138	.958	.026
180	1128	.638	.146	1.084	.171
180	1129	.656	.147	1.118	.224
180	1130	.607	.143	1.039	.231
180	1131	.470	.130	.916	.097
180	1132	.257	.109	.577	-.112
180	1133	-.010	.092	.345	-.447
180	1134	.024	.103	.410	-.337
180	1135	-.031	.095	.291	-.386
180	1136	.008	.110	.548	-.348
180	1137	.199	.114	.617	-.148
180	1138	.397	.133	.907	-.004
180	1139	.503	.141	.940	.047
180	1140	.537	.143	.959	.138
180	1141	.520	.139	1.017	.123
180	1142	.399	.125	.809	-.004
180	1143	.187	.117	.586	-.182
180	1144	-.043	.100	.291	-.433
180	1145	-.076	.131	.486	-.608
180	1146	-.073	.101	.276	-.419
180	1147	-.236	.122	.294	-.725
180	1148	-.114	.106	.329	-.588
180	1149	-.008	.073	.242	-.379
180	1150	.080	.071	.386	-.137
180	1151	.196	.109	.626	-.124
180	1152	.316	.145	.887	-.112
180	1153	.326	.152	.846	-.208
180	1154	.156	.136	.766	-.313
180	1155	-.052	.116	.372	-.484
180	1156	-.334	.113	.406	-.782
180	1157	-.045	.155	.581	-.785
180	1158	-.288	.114	.170	-.897
180	1159	-.196	.100	.281	-.894
180	1160	-.084	.090	.322	-.576
180	1161	-.002	.093	.366	-.404
180	1162	.043	.117	.550	-.509
180	1163	.099	.158	.669	-.557
180	1164	.124	.185	.877	-.759
180	1165	.045	.194	.707	-.928
180	1166	-.099	.185	.653	-.917
180	1167	-.209	.147	.281	-.879
180	1168	.005	.146	.594	-.642
180	1169	.073	.112	.528	-.389
180	1170	.091	.114	.502	-.426
180	1171	.126	.121	.664	-.293
180	1172	.161	.126	.729	-.280
180	1173	.154	.108	.615	-.275

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	1174	.134	.107	.515	-.346
180	1176	.072	.124	.653	-.514
180	1177	.022	.122	.558	-.456
180	2101	-.499	.183	.081	-1.565
180	2102	-.470	.137	-.131	-1.345
180	2103	-.504	.174	-.018	-1.636
180	2104	-.510	.169	-.015	-1.584
180	2105	-.449	.113	-.128	-1.169
180	2106	-.472	.125	-.141	-1.254
180	2107	-.492	.156	-.110	-1.369
180	2108	-.530	.198	-.040	-1.636
180	2109	-.515	.185	.061	-1.545
180	2110	-.510	.192	.009	-1.655
180	2111	-.450	.111	-.160	-1.083
180	2112	-.454	.116	-.059	-1.321
180	2113	-.488	.157	-.090	-1.978
180	2114	-.462	.134	.059	-1.231
180	2115	-.507	.172	.152	-1.427
180	2116	-.517	.189	.059	-1.701
180	2117	-.434	.104	-.101	-1.201
180	2118	-.432	.102	-.138	-.962
180	2119	-.446	.097	-.160	-.967
180	2120	-.478	.136	-.137	-1.646
180	2121	-.466	.139	-.096	-1.362
180	2122	-.497	.169	-.020	-1.665
180	2123	-.431	.099	-.170	-1.017
180	2124	-.433	.102	-.177	-.971
180	2125	-.512	.188	-.052	-1.604
180	2126	-.431	.092	-.162	-.839
180	2127	-.388	.108	-.066	-1.303
180	2128	-.448	.106	-.112	-1.169
180	2129	-.465	.113	-.172	-1.108
180	2130	-.456	.117	-.101	-1.129
180	2131	-.507	.158	-.059	-1.354
180	2132	-.513	.176	-.062	-1.511
180	2133	-.505	.173	-.020	-1.680
180	2134	-.503	.164	-.088	-1.608
180	2135	-.426	.082	-.174	-.830
180	2136	-.514	.161	.033	-1.597
180	2137	-.444	.076	-.210	-.760
180	2138	-.448	.076	-.210	-.764
180	2139	-.443	.078	-.169	-.856
180	2140	-.467	.092	-.153	-1.183
180	2141	-.486	.102	-.175	-.985
180	2142	-.506	.139	-.102	-1.425
180	2143	-.492	.146	-.112	-1.572
180	2144	-.454	.082	-.210	-1.039
180	2145	-.536	.163	-.106	-1.751
180	2146	-.479	.087	-.220	-.865
180	2147	-.483	.088	-.222	-.874
180	2148	-.482	.091	-.153	-1.078
180	2149	-.515	.112	-.148	-1.254
180	2150	-.531	.130	-.094	-1.495
180	2151	-.561	.162	-.015	-1.891
180	2152	-.544	.169	.021	-1.515
180	2153	-.543	.107	-.226	-1.083
180	2154	-.608	.184	-.021	-1.512
180	2155	-.617	.125	-.184	-1.416
180	2156	-.621	.130	-.325	-1.357
180	2157	-.645	.138	-.301	-1.539
180	2158	-.651	.147	-.279	-1.661
180	2159	-.621	.155	-.078	-1.346
180	2160	-.595	.167	.045	-1.369
180	2161	-.620	.185	.037	-1.580
180	2162	-.691	.161	-.270	-1.723
180	2163	-.442	.136	-.088	-1.282
180	2164	-.667	.223	.129	-1.770
180	2165	-.639	.240	.096	-1.795
180	2166	-.462	.216	.005	-1.670
180	2167	-.310	.118	.039	-.956
180	2168	-.270	.076	-.017	-.754
180	2169	-.286	.067	-.055	-.623
180	2170	-.289	.070	-.049	-.618
180	2171	-.501	.196	.169	-1.701
180	2172	-.223	.062	.076	-.465
180	2173	-.325	.158	.235	-1.215
180	2174	-.262	.164	.159	-1.099
180	2175	-.144	.106	.222	-.857
180	2176	-.103	.069	.126	-.465
180	2177	-.147	.054	.020	-.423
180	2178	-.224	.046	-.066	-.440
180	2179	-.296	.052	-.104	-.471
180	3101	-.439	.102	-.093	-1.044
180	3102	-.426	.100	-.114	-1.102
180	3103	-.441	.093	-.160	-1.010
180	3104	-.420	.079	-.138	-.823
180	3105	-.403	.067	-.107	-.642
180	3106	-.393	.062	-.084	-.604
180	3107	-.378	.059	-.136	-.576
180	3109	-.396	.076	-.082	-.703
180	3110	-.417	.086	-.159	-.809
180	3111	-.442	.102	-.142	-1.001
180	3112	-.469	.100	-.163	-.980
180	3113	-.470	.112	-.109	-1.018
180	3114	-.502	.115	-.081	-1.035
180	3115	-.442	.077	-.174	-.720
180	3116	-.440	.077	-.130	-.777
180	3117	-.417	.066	-.173	-.660
180	3118	-.409	.062	-.192	-.735
180	3119	-.408	.069	-.147	-.723
180	3120	-.423	.080	-.140	-.815
180	3121	-.448	.097	-.103	-1.067
180	3122	-.483	.117	-.102	-1.292
180	3123	-.545	.132	-.039	-1.163
180	3124	-.499	.136	-.022	-1.098
180	3125	-.539	.143	-.061	-1.202
180	3126	-.511	.124	-.097	-1.038
180	3127	-.468	.096	-.099	-.829
180	3128	-.432	.082	-.165	-.754
180	3129	-.422	.080	-.158	-.739
180	3130	-.457	.099	-.172	-.940
180	3131	-.468	.119	-.114	-1.289
180	3132	-.460	.137	.011	-.996
180	3133	-.461	.149	.086	-1.092
180	3134	-.410	.110	-.029	-.859
180	3135	-.468	.173	-.008	-1.390
180	3136	-.269	.068	-.050	-.639
180	3137	-.271	.066	-.049	-.623
180	3138	-.298	.065	-.079	-.540
180	3139	-.302	.067	-.099	-.554
180	3140	-.300	.063	-.084	-.525
180	3141	-.530	.148	-.059	-1.388
180	3142	-.594	.176	-.155	-1.772
180	3143	-.586	.204	-.132	-1.974
180	3144	-.617	.237	-.155	-2.349
180	3145	-.300	.063	-.003	-.592
180	3147	-.439	.103	-.205	-1.025
180	3148	-.352	.064	-.160	-.623
180	3149	-.331	.065	-.092	-.543
180	3150	-.404	.071	-.201	-.730
180	3151	-.371	.060	-.184	-.613
180	3152	-.339	.068	-.088	-.592
180	3153	-.272	.056	-.028	-.440
180	3154	-.366	.065	-.165	-.587
180	3155	-.218	.070	-.106	-.401
180	3156	-.395	.079	-.165	-.728
180	3157	-.376	.074	-.175	-.739
180	3158	-.374	.074	-.176	-.718
180	3159	-.452	.104	-.119	-.844
180	4101	-.497	.184	.032	-1.472
180	4102	-.481	.171	.137	-1.349
180	4103	-.502	.178	-.068	-1.568
180	4104	-.473	.151	.042	-1.225
180	4105	-.472	.172	.125	-1.359
180	4106	-.510	.189	-.010	-1.603
180	4107	-.482	.157	-.054	-1.374
180	4108	-.448	.145	-.102	-1.779
180	4109	-.447	.131	-.124	-1.218
180	4110	-.486	.190	.002	-1.758
180	4111	-.471	.159	-.022	-1.371

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	4112	-.451	.131	-.081	-1.174
180	4113	-.457	.146	-.064	-1.499
180	4114	-.453	.121	-.147	-1.189
180	4115	-.437	.119	-.164	-1.030
180	4116	-.417	.109	-.086	-1.079
180	4117	-.504	.147	.101	-1.551
180	4118	-.477	.155	.040	-1.488
180	4119	-.438	.129	-.106	-1.289
180	4120	-.469	.134	-.133	-1.386
180	4121	-.451	.123	-.131	-1.578
180	4122	-.421	.109	-.131	-1.101
180	4123	-.433	.104	-.130	-.970
180	4124	-.425	.106	-.137	-1.066
180	4125	-.419	.100	-.115	-1.017
180	4126	-.506	.184	.000	-1.530
180	4127	-.491	.168	-.037	-1.929
180	4128	-.482	.172	-.066	-1.554
180	4129	-.462	.126	-.149	-1.392
180	4130	-.439	.114	-.145	-1.203
180	4131	-.439	.118	-.161	-1.421
180	4132	-.434	.104	-.171	-1.049
180	4133	-.406	.108	-.121	-1.208
180	4134	-.514	.149	.044	-2.425
180	4135	-.501	.173	-.076	-1.512
180	4136	-.507	.169	-.072	-1.889
180	4137	-.413	.087	-.114	-.929
180	4138	-.506	.175	.048	-1.777
180	4139	-.510	.168	.097	-1.845
180	4140	-.490	.116	-.182	-1.210
180	4141	-.448	.099	-.196	-1.153
180	4142	-.441	.081	-.208	-.969
180	4143	-.440	.085	-.168	-.983
180	4144	-.439	.080	-.212	-.957
180	4145	-.548	.194	-.082	-2.189
180	4146	-.466	.090	-.213	-1.094
180	4147	-.580	.202	-.067	-1.762
180	4148	-.586	.202	-.072	-1.764
180	4149	-.539	.161	-.080	-1.793
180	4150	-.505	.127	-.136	-1.746
180	4151	-.508	.120	-.213	-1.528
180	4152	-.502	.107	-.180	-1.247
180	4153	-.502	.114	-.202	-1.248
180	4154	-.566	.231	.117	-1.965
180	4155	-.558	.142	-.259	-1.727
180	4156	-.491	.191	.104	-1.576
180	4157	-.494	.183	.126	-1.389
180	4158	-.506	.180	.139	-1.261
180	4159	-.564	.192	.048	-1.464
180	4160	-.607	.207	.030	-1.740
180	4161	-.622	.214	.070	-2.193
180	4162	-.606	.212	-.031	-2.694
180	4163	-.466	.174	.026	-1.319
180	4164	-.567	.231	.302	-1.801
180	4165	-.355	.161	.274	-1.232
180	4166	-.273	.175	.356	-.885
180	4167	-.275	.200	.364	-.969
180	4168	-.387	.222	.368	-1.062
180	4169	-.507	.192	.099	-1.401
180	4170	-.472	.185	.075	-1.534
180	4171	-.463	.183	.091	-1.611
180	4172	-.490	.296	.270	-1.965
180	4173	.005	.132	.462	-.776
180	5101	-.468	.135	-.034	-1.015
180	5102	-.424	.108	-.079	-.861
180	5103	-.416	.100	-.046	-.958
180	5104	-.403	.101	-.026	-1.055
180	5105	-.391	.096	-.074	-.782
180	5106	-.404	.095	-.073	-.813
180	5107	-.418	.090	-.070	-.795
180	5108	-.422	.102	-.080	-.796
180	5109	-.455	.120	-.012	-.957
180	5110	-.472	.110	-.164	-1.284
180	5111	-.478	.096	-.183	-.831
180	5112	-.549	.096	-.210	-.929
180	5113	-.567	.108	-.219	-1.028
180	5114	-.579	.108	-.277	-1.011
180	5115	-.581	.109	-.270	-1.095
180	5116	-.551	.101	-.220	-.956
180	5117	-.503	.096	-.155	-.885
180	5118	-.473	.102	-.122	-1.104
180	5119	-.147	.096	.170	-.563
180	5120	-.078	.110	.372	-.724
180	5121	-.050	.110	.340	-.506
180	5122	-.115	.122	.369	-.572
180	5123	-.138	.117	.319	-.661
180	5124	-.131	.122	.361	-.570
180	5125	-.074	.126	.447	-.577
180	5126	-.105	.105	.319	-.535
180	5127	-.189	.103	.207	-.725
180	5128	.069	.099	.380	-.529
180	5129	.221	.115	.644	-.243
180	5130	.341	.116	.792	-.071
180	5131	.341	.116	.698	-.137
180	5132	.335	.118	.739	-.155
180	5133	.325	.123	.678	-.095
180	5134	.300	.126	.731	-.078
180	5135	.179	.117	.685	-.244
180	5136	.027	.101	.320	-.484
180	6101	-.371	.099	-.005	-.775
180	6102	-.340	.063	-.074	-.639
180	6103	-.329	.074	-.074	-.577
180	6104	-.338	.077	-.086	-.678
180	6105	-.346	.079	-.093	-.721
180	6106	-.352	.094	-.053	-.970
180	6107	-.368	.104	-.052	-.832
180	6108	-.415	.115	-.051	-.953
180	6109	-.383	.100	-.068	-.859
180	6110	-.370	.084	-.122	-.706
180	6111	-.351	.071	-.093	-.640
180	6112	-.350	.072	-.098	-.660
180	6113	-.340	.073	-.136	-.766
180	6114	-.359	.085	-.078	-.659
180	6115	-.375	.100	-.010	-.794
180	6116	-.404	.116	-.011	-.933
180	6117	-.418	.117	-.039	-.967
180	6118	-.405	.122	.044	-1.033
180	6119	-.412	.123	.095	-1.123
180	6120	-.391	.109	.039	-1.152
180	6121	-.379	.088	-.124	-.852
180	6122	-.370	.078	-.131	-.748
180	6123	-.369	.079	-.112	-.822
180	6124	-.367	.081	-.157	-1.008
180	6125	-.380	.092	-.102	-.865
180	6126	-.429	.097	-.162	-.935
180	6127	-.396	.117	.005	-1.006
180	6128	-.412	.111	-.060	-1.104
180	6129	-.393	.100	-.083	-1.097
180	6130	-.381	.092	-.126	-1.094
180	6131	-.390	.077	-.191	-.927
180	6132	-.382	.078	-.157	-1.176
180	6133	-.379	.085	-.152	-1.108
180	6134	-.390	.111	-.081	-1.034
180	6135	-.388	.109	-.053	-1.158
180	6136	-.400	.116	-.034	-1.116
180	6137	-.435	.107	-.123	-.964
180	6138	-.379	.091	-.054	-.856
180	6139	-.379	.088	-.093	-.993
180	6140	-.370	.074	-.134	-.921
180	6141	-.367	.071	-.164	-.903
180	6142	-.347	.071	-.119	-.606
180	6143	-.379	.095	-.137	-1.167
180	6144	-.386	.098	-.092	-.817
180	6145	-.407	.107	-.076	-.896
180	6146	-.412	.094	-.132	-.968
180	6147	-.393	.086	-.152	-.931
180	6148	-.383	.080	-.164	-.873
180	6149	-.371	.075	-.151	-.806
180	6150	-.355	.064	-.119	-.727
180	6151	-.378	.074	-.137	-1.049
180	6153	-.382	.091	-.077	-.832

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	6154	-.419	.114	-.135	-1.400
180	6155	-.408	.099	-.093	-1.104
180	6156	-.386	.089	-.117	-1.059
180	6157	-.388	.097	-.027	-1.037
180	6158	-.404	.106	.010	-1.045
180	7101	-.129	.219	.774	-.798
180	7102	-.095	.199	.835	-.763
180	7103	-.179	.181	.557	-1.020
180	7104	-.055	.210	.752	-.594
180	7105	-.210	.227	.747	-1.086
180	7106	-.190	.196	.659	-.985
180	7107	-.076	.182	.736	-.795
180	7108	-.073	.205	.808	-1.085
180	7109	-.027	.142	.489	-.737
180	7110	-.173	.196	.388	-1.179
180	7111	.042	.105	.601	-.293
180	7112	.058	.113	.646	-.406
180	7201	-.383	.175	.171	-1.392
180	7202	-.339	.116	.048	-.976
180	7203	-.410	.183	.295	-1.282
180	7204	-.073	.168	.578	-.665
180	7205	-.262	.108	.095	-.946
180	7206	-.124	.102	.328	-.541
180	7207	-.292	.156	.199	-1.194
180	7301	-.305	.154	.366	-.888
180	7302	.090	.183	.707	-.548
180	7303	-.371	.084	-.045	-.727
180	7401	.185	.144	.681	-.395
180	7601	-.520	.156	-.056	-1.208
180	8101	-.164	.186	.588	-.896
180	8102	-.134	.142	.491	-.553
180	8103	-.164	.088	.267	-.486
180	8104	-.221	.087	.049	-.582
180	8105	-.177	.177	.397	-.906
180	8106	-.282	.293	.665	-1.480
180	8107	-.170	.173	.646	-.930
180	8108	-.104	.154	.624	-.692
180	8109	-.113	.099	.343	-.434
180	8110	-.165	.091	.150	-.767
180	8111	-.124	.218	.575	-1.022
180	8112	-.184	.339	.873	-1.804
180	8113	-.164	.115	.323	-.676
180	8114	-.085	.112	.508	-.663
180	8115	-.024	.090	.427	-.461
180	8116	-.027	.077	.315	-.379
180	8117	.066	.141	.580	-1.156
180	8118	.019	.237	.865	-1.928
180	8119	-.193	.074	.169	-.631
180	8120	-.135	.073	.203	-.479
180	8121	-.073	.065	.217	-.308

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	8122	-.085	.073	.175	-.431
180	8123	-.201	.201	.247	-1.368
180	8124	-.284	.221	.423	-1.349
180	8125	-.193	.067	.110	-.505
180	8126	-.146	.061	.117	-.376
180	8127	-.074	.053	.099	-.265
180	8128	-.089	.067	.105	-.437
180	8129	-.201	.119	.088	-1.195
180	8130	-.223	.123	.090	-1.403
180	8131	-.121	.067	.164	-.338
180	8132	-.074	.060	.142	-.296
180	8133	-.061	.061	.180	-.315
180	8134	-.066	.066	.185	-.284
180	8135	-.080	.082	.217	-.428
180	8136	-.058	.072	.185	-.327
180	8137	-.038	.067	.455	-.257
180	8201	.050	.201	.859	-.777
180	8202	.029	.163	.646	-.569
180	8203	-.018	.114	.405	-.473
180	8204	-.109	.089	.244	-.421
180	8205	-.163	.063	.099	-.408
180	8206	-.172	.050	.026	-.365
180	8207	-.227	.052	-.021	-.429
180	8208	.184	.192	.873	-.576
180	8209	.170	.156	.682	-.578
180	8210	.085	.103	.445	-.391
180	8211	-.050	.071	.230	-.305
180	8212	-.163	.060	.085	-.542
180	8213	-.217	.050	-.048	-.429
180	8214	-.254	.049	-.103	-.415
180	8215	.218	.150	.798	-.360
180	8216	.217	.128	.752	-.242
180	8217	.154	.097	.555	-.173
180	8218	.023	.081	.324	-.305
180	8219	-.277	.076	.299	-.555
180	8220	-.295	.062	.015	-.556
180	8221	-.276	.055	-.092	-.566
180	8222	.167	.111	.765	-.189
180	8223	.083	.132	.581	-.348
180	8224	.134	.120	.643	-.249
180	8225	.168	.120	.767	-.173
180	8226	.190	.114	.929	-.098
180	8227	.152	.118	.798	-.139
180	8228	-.070	.128	.612	-.445
180	8501	-.248	.055	-.069	-.516
180	8302	-.251	.054	-.057	-.487
180	8303	-.254	.064	-.028	-.528
180	8304	-.243	.075	.109	-.731
180	8305	-.247	.088	.086	-1.567
180	8306	-.255	.094	.020	-.872

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	8307	-.251	.055	-.056	-.636
180	8308	-.250	.055	-.067	-.482
180	8309	-.255	.056	-.052	-.513
180	8310	-.252	.064	-.047	-.924
180	8311	-.258	.079	-.033	-.681
180	8312	-.256	.080	-.028	-.753
180	8313	-.267	.064	-.089	-.738
180	8314	-.263	.046	-.112	-.489
180	8315	-.255	.046	-.098	-.438
180	8316	-.234	.048	-.030	-.435
180	8317	-.235	.061	-.052	-.553
180	8318	-.247	.071	-.055	-.820
180	8319	-.269	.051	-.093	-.453
180	8320	-.230	.047	-.067	-.379
180	8321	-.212	.060	.044	-.703
180	8322	-.224	.068	.032	-.882
180	8401	-.243	.085	-.009	-.795
180	8402	-.240	.083	-.015	-.715
180	8403	-.242	.087	.007	-.733
180	8404	-.267	.108	.028	-.793
180	8405	-.348	.173	.071	-1.433
180	8406	-.351	.164	.106	-1.447
180	8407	-.397	.218	.208	-1.815
180	8408	-.247	.072	-.015	-.577
180	8409	-.236	.071	-.021	-.563
180	8410	-.227	.079	-.003	-.614
180	8411	-.252	.096	.002	-.684
180	8412	-.334	.136	.079	-1.099
180	8413	-.402	.189	.102	-1.680
180	8414	-.435	.211	.239	-1.971
180	8415	-.240	.071	.017	-.665
180	8416	-.229	.070	.031	-.642
180	8417	-.233	.079	.037	-.517
180	8418	-.296	.100	.031	-.737
180	8419	-.354	.132	.015	-1.136
180	8420	-.352	.130	-.015	-1.257
180	8421	-.348	.127	-.004	-1.162
180	8422	-.213	.067	.043	-.493
180	8423	-.213	.069	.101	-.439
180	8424	-.238	.079	.102	-.541
180	8425	-.144	.103	.322	-.546
180	8426	-.175	.097	.302	-.519
180	8427	-.219	.087	.164	-.515
180	8428	-.312	.084	.071	-.632
180	8429	-.322	.081	.076	-.814
180	8430	-.301	.076	-.025	-.946
180	8431	-.297	.075	-.025	-.883
180	8432	-.181	.106	.287	-.553
180	8433	-.272	.093	.042	-.722
180	8434	-.314	.091	-.054	-.858

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	8435	-.325	.091	-.059	-.878
180	8436	-.319	.090	-.046	-.915
180	8437	-.164	.118	.515	-.587
180	8438	-.253	.091	.152	-.606
180	8439	-.300	.095	.115	-.846
180	8440	-.313	.094	-.005	-.843
180	8441	-.324	.102	-.009	-.906
180	8442	-.320	.105	-.025	-1.171
180	8501	-.308	.068	.006	-.639
180	8502	-.346	.078	-.080	-.695
180	8503	-.360	.082	-.109	-.739
180	8504	-.350	.087	-.046	-1.107
180	8505	-.362	.107	-.033	-1.267
180	8506	-.233	.113	.269	-.635
180	8507	-.312	.137	.224	-.887
180	8508	-.265	.173	.575	-.841
180	8509	-.252	.187	.806	-1.304
180	8510	.159	.112	.850	-.159
180	8511	.098	.118	.643	-.272
180	8512	.026	.168	.826	-.672
180	8513	-.046	.171	.736	-.721
180	8514	.166	.110	.778	-.117
180	8515	.062	.107	.555	-.355
180	8516	.014	.153	.897	-1.249
180	8517	-.016	.201	1.057	-1.247
180	8518	.193	.117	.670	-.107
180	8519	.106	.101	.482	-.265
180	8520	.073	.141	.675	-.811
180	8521	.051	.159	.766	-.861
180	8522	-.039	.110	.459	-.408
180	8523	.005	.095	.330	-.398
180	8524	-.043	.152	.536	-.951
180	8525	-.161	.195	.649	-1.104
180	8526	-.033	.058	.182	-.247
180	8527	.010	.069	.292	-.282
180	8528	-.079	.139	.433	-.741
180	8529	-.195	.212	.437	-1.208
180	8601	-.349	.154	.301	-1.394
180	8602	-.262	.069	.016	-.592
180	8603	-.441	.255	.463	-1.362
180	8604	-.274	.057	-.007	-.520
180	8605	-.079	.168	.946	-.808
180	8606	-.271	.136	.231	-.887
180	8607	-.227	.073	.172	-.572
180	8608	-.275	.058	-.053	-.559
180	8609	.088	.189	.831	-.608
180	8610	-.368	.093	-.067	-1.063
180	8611	-.220	.079	-.090	-.589
180	8612	-.260	.060	-.051	-.525
180	8613	.208	.194	.970	-.390
180	8614	-.089	.113	.383	-.458
180	8615	-.260	.098	.107	-.847
180	8616	-.208	.070	.056	-.672
180	8617	-.204	.062	.071	-.444
180	8618	-.260	.197	1.175	-.267
180	8619	-.034	.113	.439	-.572
180	8620	-.231	.075	.097	-.595
180	8621	-.183	.066	.120	-.466
180	8701	-.268	.067	-.061	-.776
180	8702	-.288	.068	-.072	-.711
180	8703	-.287	.072	-.035	-.851
180	8704	-.268	.062	-.057	-.700
180	8705	-.282	.059	-.073	-.578
180	8706	-.283	.055	-.135	-.555
180	8707	-.293	.054	-.143	-.528
180	8708	-.285	.047	-.102	-.554
180	8709	-.244	.043	-.111	-.416
180	8710	-.238	.075	.099	-.711
180	8711	-.245	.083	.057	-.834
180	8712	-.308	.080	-.067	-.996
180	8713	-.304	.077	-.078	-.869
180	8714	-.312	.065	-.147	-.621
180	8715	-.298	.059	-.128	-.592
180	8716	-.272	.054	-.102	-.574
180	8717	-.229	.073	.012	-.666
180	8718	-.230	.078	.014	-.782
180	8719	-.298	.066	-.109	-.624
180	8720	-.308	.064	-.102	-.646
180	8721	-.312	.056	-.138	-.556
180	8722	-.271	.056	-.055	-.496
180	8723	-.228	.048	-.089	-.422
180	8724	-.198	.064	.052	-.534
180	8725	-.188	.066	.042	-.551
180	8726	-.292	.076	-.067	-.743
180	8727	-.298	.074	-.091	-.891
180	8728	-.312	.066	-.105	-.688
180	8729	-.262	.057	-.053	-.595
180	8730	-.222	.050	-.045	-.421
180	8731	-.194	.069	.131	-.743
180	8732	-.197	.069	.054	-.551
180	8733	-.327	.096	-.003	-.969
180	8734	-.317	.091	-.033	-.797
180	8735	-.306	.069	-.081	-.785
180	8736	-.265	.059	-.055	-.499
180	8737	-.222	.046	-.023	-.491
180	8738	-.173	.071	.121	-.445
180	8739	-.170	.075	.099	-.476
180	8740	-.321	.098	-.038	-1.199
180	8741	-.310	.090	-.005	-1.096
180	8742	-.295	.065	-.025	-.682
180	8743	-.237	.065	.030	-.555
180	8744	-.213	.049	.015	-.551
180	8745	-.184	.069	.045	-.581
180	8746	-.171	.073	.075	-.560
180	8747	-.347	.141	.116	-1.439
180	8748	-.271	.062	.159	-.601
180	8749	-.209	.078	.032	-.628
180	8750	-.194	.083	.080	-.675
180	8801	-.218	.065	.042	-.540
180	8802	-.247	.109	.114	-.999
180	8803	-.175	.071	.109	-.418
180	8804	-.173	.057	.036	-.374
180	8805	-.196	.083	.091	-.751
180	8806	-.174	.056	.035	-.393
180	8807	-.182	.060	.034	-.459
180	8808	-.205	.092	.135	-.829
180	8809	-.176	.051	.032	-.351
180	8810	-.180	.053	.028	-.393
180	8811	-.131	.099	.397	-.497
180	8901	-.195	.126	.624	-.762
180	8902	-.195	.056	.155	-.402
180	8903	-.174	.117	.395	-.616
180	8904	-.157	.097	.317	-.546
180	8905	-.203	.115	.290	-.812
180	8906	-.153	.099	.345	-.468
180	8907	-.243	.124	.191	-.776
180	8908	-.211	.091	.138	-.609
180	8909	-.197	.109	.101	-.890
180	8910	-.182	.105	.243	-.648
180	9101	-.304	.102	.254	-.740
180	9102	-.264	.096	.114	-.661
180	9103	-.259	.237	.616	-1.101
180	9204	-.082	.265	.802	-.863
180	9205	-.240	.173	.449	-.993
180	9206	-.296	.097	.122	-.670
180	9307	-.312	.086	-.067	-.703
180	9308	-.285	.080	-.025	-.756
180	9309	-.304	.108	-.020	-.980
180	9410	-.288	.098	-.015	-.808
180	9411	-.292	.105	.093	-.724
180	9412	-.337	.104	.162	-.783
180	9501	-.254	.101	.121	-.755
180	9502	-.233	.065	.050	-.844
180	9503	-.249	.078	.052	-.544
180	9504	-.216	.090	.250	-.534
180	9505	-.302	.096	.096	-.858
180	9506	-.576	.354	.481	-2.075
180	9507	-.201	.122	.270	-.759
180	9508	-.484	.240	.308	-1.373
190	1101	.112	.134	.617	-.528

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	1102	.333	.141	.810	-.187
190	1103	.448	.156	.874	-.111
190	1104	.450	.144	.937	.039
190	1105	.425	.123	.867	.008
190	1106	.382	.133	.804	-.043
190	1107	.297	.125	.761	-.174
190	1108	.171	.103	.578	-.250
190	1109	.033	.090	.421	-.342
190	1110	-.203	.126	.631	-.327
190	1111	.393	.140	.877	-.152
190	1112	.211	.101	.581	-.160
190	1113	.038	.084	.380	-.273
190	1115	.406	.142	.879	-.039
190	1116	.602	.147	1.046	.139
190	1117	.659	.138	1.069	.207
190	1118	.629	.132	1.088	.193
190	1119	.540	.141	.957	.041
190	1120	.434	.117	.862	.044
190	1121	.205	.096	.542	-.182
190	1122	.024	.082	.368	-.327
190	1123	-.118	.123	.523	-.307
190	1124	-.012	.079	.318	-.267
190	1125	.118	.122	.556	-.282
190	1126	.354	.136	.815	-.090
190	1127	.572	.148	1.036	.141
190	1128	.660	.151	1.108	.224
190	1129	.644	.149	1.118	.232
190	1130	.564	.141	.983	.160
190	1131	.405	.116	.841	.057
190	1132	.175	.092	.564	-.151
190	1133	-.048	.073	.265	-.344
190	1134	-.065	.122	.496	-.352
190	1135	-.077	.071	.153	-.314
190	1136	.056	.125	.535	-.361
190	1137	.281	.138	.750	-.161
190	1138	.463	.134	.863	.044
190	1139	.536	.136	1.043	.092
190	1140	.528	.131	1.038	.122
190	1141	.480	.126	.949	.122
190	1142	.338	.114	.763	-.012
190	1143	.123	.103	.527	-.187
190	1144	-.079	.085	.262	-.376
190	1145	-.007	.150	.586	-.502
190	1146	-.106	.098	.262	-.456
190	1147	-.007	.220	.773	-.613
190	1148	.092	.187	.792	-.506
190	1149	.089	.118	.579	-.280
190	1150	.068	.068	.366	-.141
190	1151	.117	.087	.500	-.115
190	1152	.202	.125	.751	-.170

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	1153	.225	.147	.830	-.244
190	1154	.090	.140	.613	-.434
190	1155	-.099	.124	.610	-.635
190	1156	-.222	.217	.760	-.979
190	1157	-.130	.195	.596	-.898
190	1158	-.302	.154	.514	-1.323
190	1159	-.252	.137	.386	-.871
190	1160	-.164	.133	.220	-.985
190	1161	-.041	.093	.289	-.636
190	1162	.011	.101	.477	-.487
190	1163	.032	.158	.804	-.713
190	1164	.047	.211	.898	-.791
190	1165	-.014	.225	.779	-1.092
190	1166	-.131	.214	.691	-1.238
190	1167	-.139	.113	.226	-.625
190	1168	-.110	.164	.500	-.867
190	1169	.059	.120	.469	-.495
190	1170	.096	.119	.511	-.458
190	1171	.188	.130	.693	-.353
190	1172	.271	.148	.802	-.207
190	1173	.269	.158	.818	-.337
190	1174	.190	.143	.727	-.325
190	1176	-.004	.108	.419	-.472
190	1177	-.077	.105	.258	-.483
190	2101	-.415	.166	-.092	-1.397
190	2102	-.369	.089	-.093	-1.006
190	2103	-.381	.108	-.078	-1.355
190	2104	-.401	.127	-.052	-1.673
190	2105	-.362	.077	-.122	-.771
190	2106	-.365	.079	-.061	-.713
190	2107	-.367	.095	-.143	-.965
190	2108	-.406	.113	-.086	-1.046
190	2109	-.399	.120	-.096	-1.629
190	2110	-.416	.124	-.100	-1.465
190	2111	-.362	.077	-.098	-.845
190	2112	-.360	.078	-.136	-.732
190	2113	-.370	.085	-.117	-.790
190	2114	-.391	.099	-.042	-1.239
190	2115	-.428	.115	-.079	-1.094
190	2116	-.436	.127	-.153	-1.483
190	2117	-.346	.073	-.132	-.690
190	2118	-.356	.075	-.114	-.757
190	2119	-.357	.080	-.085	-.975
190	2120	-.377	.081	-.076	-.746
190	2121	-.391	.090	-.079	-.817
190	2122	-.430	.128	-.037	-1.285
190	2123	-.351	.071	-.126	-.713
190	2124	-.360	.078	-.108	-.686
190	2125	-.434	.124	-.121	-1.515
190	2126	-.358	.077	-.091	-1.046

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	2127	-.347	.090	-.026	-.827
190	2128	-.362	.069	-.145	-.721
190	2129	-.381	.076	-.132	-.866
190	2130	-.399	.081	-.155	-.733
190	2131	-.427	.121	-.141	-1.239
190	2132	-.430	.118	-.161	-1.056
190	2133	-.429	.127	-.155	-1.359
190	2134	-.424	.131	-.126	-1.789
190	2135	-.368	.069	-.141	-.757
190	2136	-.450	.116	-.146	-1.324
190	2137	-.392	.068	-.203	-.768
190	2138	-.393	.067	-.207	-.768
190	2139	-.391	.066	-.200	-.638
190	2140	-.421	.071	-.231	-.689
190	2141	-.438	.081	-.232	-.819
190	2142	-.449	.099	-.214	-1.123
190	2143	-.429	.095	-.188	-.969
190	2144	-.424	.068	-.202	-.655
190	2145	-.460	.114	-.208	-1.107
190	2146	-.437	.079	-.184	-.778
190	2147	-.438	.079	-.180	-.780
190	2148	-.444	.073	-.212	-.787
190	2149	-.472	.083	-.233	-.898
190	2150	-.501	.105	-.215	-1.074
190	2151	-.529	.135	-.205	-1.427
190	2152	-.511	.124	-.219	-1.327
190	2153	-.526	.089	-.228	-.860
190	2154	-.596	.146	-.223	-1.552
190	2155	-.595	.102	-.234	-1.113
190	2156	-.574	.105	-.266	-1.069
190	2157	-.593	.109	-.260	-1.167
190	2158	-.597	.119	-.203	-1.169
190	2159	-.593	.134	-.192	-1.177
190	2160	-.585	.141	-.027	-1.191
190	2161	-.609	.153	-.146	-1.291
190	2162	-.638	.151	-.101	-1.979
190	2163	-.450	.117	-.158	-.993
190	2164	-.614	.209	.083	-1.692
190	2165	-.583	.222	.091	-1.782
190	2166	-.419	.182	.042	-1.275
190	2167	-.310	.111	.106	-.949
190	2168	-.280	.080	.031	-.777
190	2169	-.297	.071	-.059	-.679
190	2170	-.299	.071	-.087	-.688
190	2171	-.449	.177	.263	-1.177
190	2172	-.200	.061	.158	-.419
190	2173	-.294	.127	.138	-1.212
190	2174	-.281	.136	.098	-1.069
190	2175	-.207	.124	.187	-.861
190	2176	-.172	.092	.156	-.677

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	2177	-.191	.072	.093	-.539
190	2178	-.222	.059	-.026	-.441
190	2179	-.256	.057	-.094	-.467
190	3101	-.385	.076	-.109	-.836
190	3102	-.429	.146	-.023	-1.112
190	3103	-.393	.073	-.100	-.791
190	3104	-.377	.063	-.179	-.632
190	3105	-.373	.062	-.131	-.624
190	3106	-.369	.057	-.100	-.571
190	3107	-.356	.055	-.169	-.548
190	3109	-.385	.092	-.078	-.855
190	3110	-.411	.114	.022	-.834
190	3111	-.439	.144	.061	-1.004
190	3112	-.416	.079	-.160	-.755
190	3113	-.465	.159	.041	-1.093
190	3114	-.471	.093	-.156	-.865
190	3115	-.426	.076	-.158	-.716
190	3116	-.412	.069	-.148	-.670
190	3117	-.392	.065	-.182	-.635
190	3118	-.389	.066	-.150	-.628
190	3119	-.393	.071	-.161	-.657
190	3120	-.407	.098	-.054	-.823
190	3121	-.436	.133	.029	-1.097
190	3122	-.475	.159	.104	-1.517
190	3123	-.521	.104	-.124	-.914
190	3124	-.400	.131	.066	-1.262
190	3125	-.526	.116	-.167	-1.123
190	3126	-.506	.102	-.201	-.846
190	3127	-.474	.090	-.190	-.873
190	3128	-.419	.081	-.118	-.781
190	3129	-.380	.071	-.172	-.707
190	3130	-.384	.088	-.136	-1.103
190	3131	-.352	.096	-.124	-.924
190	3132	-.325	.097	-.013	-.859
190	3133	-.313	.099	-.002	-.825
190	3134	-.417	.105	-.107	-.843
190	3135	-.345	.144	.005	-1.408
190	3136	-.292	.077	-.074	-.661
190	3137	-.292	.075	-.100	-.688
190	3138	-.311	.077	-.121	-.729
190	3139	-.298	.070	-.107	-.732
190	3140	-.289	.058	-.020	-.518
190	3141	-.526	.117	-.222	-1.054
190	3142	-.564	.143	-.109	-1.226
190	3143	-.489	.149	-.117	-1.199
190	3144	-.515	.160	-.118	-1.456
190	3145	-.265	.077	-.049	-1.644
190	3147	-.369	.100	-.119	-.819
190	3148	-.285	.064	-.102	-.704
190	3149	-.272	.058	-.085	-.476
190	3150	-.340	.072	-.151	-.599
190	3151	-.303	.060	-.074	-.567
190	3152	-.289	.058	-.098	-.541
190	3153	-.263	.047	-.060	-.443
190	3154	-.287	.060	-.118	-.504
190	3155	-.222	.048	.006	-.380
190	3156	-.334	.072	-.109	-.684
190	3157	-.320	.066	-.104	-.606
190	3158	-.315	.066	-.107	-.577
190	3159	-.333	.092	-.070	-.766
190	4101	-.512	.168	-.066	-2.125
190	4102	-.438	.170	.105	-1.161
190	4103	-.722	.263	-.054	-1.763
190	4104	-.736	.264	.012	-1.987
190	4105	-.385	.148	.072	-1.059
190	4106	-.456	.176	.015	-1.358
190	4107	-.576	.197	.227	-1.431
190	4108	-.733	.256	-.187	-1.930
190	4109	-.698	.228	-.157	-1.805
190	4110	-.391	.150	.114	-1.188
190	4111	-.370	.137	.077	-1.127
190	4112	-.430	.150	.049	-1.062
190	4113	-.628	.205	.036	-1.620
190	4114	-.715	.240	.065	-1.792
190	4115	-.708	.232	-.090	-1.705
190	4116	-.753	.248	-.154	-1.720
190	4117	-.387	.143	.146	-1.276
190	4118	-.388	.136	.043	-1.037
190	4119	-.488	.176	.105	-1.205
190	4120	-.680	.221	.027	-1.519
190	4121	-.678	.226	-.133	-1.594
190	4122	-.651	.215	-.164	-1.659
190	4123	-.679	.218	-.156	-1.625
190	4124	-.689	.217	-.197	-1.755
190	4125	-.671	.216	-.190	-1.465
190	4126	-.418	.174	.060	-1.375
190	4127	-.435	.172	.087	-1.444
190	4128	-.418	.171	.115	-1.180
190	4129	-.592	.205	.019	-1.548
190	4130	-.660	.215	-.116	-1.620
190	4131	-.677	.201	-.175	-1.638
190	4132	-.666	.210	-.170	-1.651
190	4133	-.692	.240	-.145	-1.780
190	4134	-.462	.192	.055	-1.445
190	4135	-.430	.176	.120	-1.095
190	4136	-.558	.251	.057	-1.563
190	4137	-.560	.161	-.134	-1.245
190	4138	-.577	.285	.313	-2.375
190	4139	-.563	.249	.258	-1.841
190	4140	-.574	.205	.100	-1.599
190	4141	-.616	.197	-.160	-1.605
190	4142	-.583	.196	-.211	-1.410
190	4143	-.564	.155	-.189	-1.313
190	4144	-.581	.167	-.114	-1.320
190	4145	-.601	.289	.160	-1.962
190	4146	-.629	.171	-.237	-1.460
190	4147	-.583	.259	.138	-1.927
190	4148	-.561	.235	.331	-1.534
190	4149	-.592	.203	.108	-1.399
190	4150	-.661	.184	.134	-1.653
190	4151	-.673	.191	-.192	-2.174
190	4152	-.663	.184	-.220	-1.751
190	4153	-.654	.175	-.205	-1.663
190	4154	-.432	.181	.088	-1.576
190	4155	-.751	.243	-.204	-2.297
190	4156	-.515	.103	.037	-1.032
190	4157	-.292	.111	.090	-1.134
190	4158	-.285	.135	.091	-1.107
190	4159	-.325	.203	.085	-1.316
190	4160	-.466	.311	.126	-1.915
190	4161	-.750	.335	.273	-2.573
190	4162	-.810	.289	.183	-2.542
190	4163	-.295	.097	-.050	-.839
190	4164	-.453	.297	.429	-1.572
190	4165	-.276	.101	.093	-.696
190	4166	-.146	.103	.262	-.554
190	4167	-.109	.111	.270	-.941
190	4168	-.187	.109	.217	-.803
190	4169	-.297	.141	.110	-1.050
190	4170	-.339	.162	.272	-1.156
190	4171	-.357	.159	.257	-.986
190	4172	-.223	.151	.268	-1.116
190	4173	-.043	.160	.437	-.788
190	5101	-.408	.099	-.017	-.828
190	5102	-.409	.094	-.011	-.807
190	5103	-.382	.081	-.099	-.729
190	5104	-.375	.083	-.102	-.766
190	5105	-.383	.092	-.023	-.762
190	5106	-.382	.094	-.040	-.775
190	5107	-.385	.088	-.029	-.748
190	5108	-.375	.092	-.099	-.800
190	5109	-.420	.120	-.046	-.996
190	5110	-.491	.107	-.114	-1.001
190	5111	-.446	.094	-.049	-.790
190	5112	-.507	.089	-.116	-.828
190	5113	-.535	.095	-.243	-.948
190	5114	-.555	.100	-.250	-.888
190	5115	-.550	.105	-.239	-.978
190	5116	-.511	.092	-.215	-.963
190	5117	-.450	.081	-.169	-.928

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	5118	-.405	.087	-.049	-.930
190	5119	-.110	.121	.322	-.731
190	5120	.001	.118	.486	-.392
190	5121	.022	.120	.427	-.333
190	5122	-.072	.112	.359	-.602
190	5123	-.111	.122	.354	-.551
190	5124	-.119	.118	.416	-.556
190	5125	-.107	.107	.324	-.490
190	5126	-.126	.095	.195	-.655
190	5127	-.198	.084	.161	-.519
190	5128	.094	.128	.579	-.423
190	5129	.311	.123	.684	-.161
190	5130	.399	.139	.801	-.088
190	5131	.383	.125	.910	-.058
190	5132	.322	.123	.747	-.119
190	5133	.293	.124	.698	-.251
190	5134	.250	.109	.615	-.131
190	5135	.112	.095	.475	-.208
190	5136	-.025	.083	.265	-.361
190	6101	-.335	.090	-.057	-.736
190	6102	-.309	.071	-.091	-.653
190	6103	-.310	.067	-.073	-.570
190	6104	-.323	.072	-.060	-.624
190	6105	-.341	.071	-.054	-.652
190	6106	-.330	.071	-.102	-.592
190	6107	-.331	.081	-.023	-.683
190	6108	-.363	.082	-.113	-.824
190	6109	-.347	.074	-.114	-.649
190	6110	-.328	.072	-.119	-.648
190	6111	-.330	.068	-.079	-.614
190	6112	-.330	.066	-.113	-.598
190	6113	-.328	.066	-.095	-.649
190	6114	-.341	.069	-.121	-.595
190	6115	-.354	.089	-.015	-.693
190	6116	-.378	.105	.020	-.839
190	6117	-.364	.086	-.096	-.930
190	6118	-.364	.102	-.041	-.763
190	6119	-.368	.089	-.034	-1.104
190	6120	-.354	.081	-.095	-.985
190	6121	-.348	.080	-.141	-1.328
190	6122	-.345	.073	-.112	-.698
190	6123	-.339	.065	-.144	-.601
190	6124	-.346	.070	-.083	-.721
190	6125	-.343	.070	-.088	-.714
190	6126	-.349	.075	-.105	-.864
190	6127	-.364	.110	.064	-.926
190	6128	-.372	.088	-.043	-.814
190	6129	-.360	.082	-.047	-.779
190	6130	-.357	.074	-.133	-.743
190	6131	-.363	.068	-.164	-.734
190	6132	-.360	.068	-.180	-.611
190	6133	-.350	.066	-.104	-.626
190	6134	-.354	.085	-.085	-.799
190	6135	-.353	.102	-.026	-.925
190	6136	-.360	.112	-.029	-1.130
190	6137	-.377	.079	-.131	-.741
190	6138	-.342	.074	-.119	-.719
190	6139	-.340	.065	-.117	-.599
190	6140	-.347	.062	-.155	-.595
190	6141	-.350	.064	-.094	-.628
190	6142	-.339	.067	-.114	-.675
190	6143	-.346	.082	-.080	-.711
190	6144	-.357	.094	-.058	-1.072
190	6145	-.368	.101	-.036	-1.125
190	6146	-.366	.078	-.074	-.797
190	6147	-.353	.072	-.088	-.678
190	6148	-.345	.065	-.147	-.611
190	6149	-.343	.063	-.150	-.607
190	6150	-.346	.064	-.155	-.775
190	6151	-.364	.070	-.110	-.667
190	6153	-.368	.102	-.046	-.803
190	6154	-.389	.113	-.053	-1.023
190	6155	-.367	.080	-.117	-1.146
190	6156	-.353	.076	-.093	-1.148
190	6157	-.368	.105	-.053	-.863
190	6158	-.383	.119	-.060	-.906
190	7101	-.144	.168	.670	-.784
190	7102	-.011	.155	.644	-.590
190	7103	-.216	.108	.373	-.566
190	7104	.020	.152	.639	-.446
190	7105	-.207	.142	.600	-.762
190	7106	-.072	.148	.789	-.707
190	7107	-.198	.109	.431	-.755
190	7108	-.096	.125	.661	-.542
190	7109	-.124	.131	.511	-.750
190	7110	-.160	.147	.346	-.998
190	7111	.061	.102	.484	-.328
190	7112	-.005	.161	.759	-.554
190	7201	-.364	.122	-.006	-1.013
190	7202	-.322	.090	-.052	-.726
190	7203	-.362	.111	.191	-1.188
190	7204	-.159	.122	.379	-.518
190	7205	-.298	.082	-.037	-.762
190	7206	-.189	.080	.080	-.526
190	7207	-.304	.105	.025	-.991
190	7301	-.316	.108	.148	-.799
190	7302	-.032	.164	.564	-.533
190	7303	-.329	.067	-.129	-.624
190	7401	.018	.155	.602	-.556
190	7601	-.431	.131	-.060	-1.294
190	8101	-.041	.197	.701	-.663
190	8102	-.031	.161	.693	-.579
190	8103	-.116	.092	.398	-.491
190	8104	-.184	.064	.041	-.608
190	8105	-.218	.088	.074	-.677
190	8106	-.271	.130	.388	-.962
190	8107	-.048	.177	.807	-.671
190	8108	-.006	.160	.865	-.504
190	8109	-.070	.091	.353	-.482
190	8110	-.166	.069	.131	-.480
190	8111	-.209	.106	.152	-.854
190	8112	-.257	.150	.212	-.984
190	8113	-.124	.134	.596	-.742
190	8114	-.060	.120	.599	-.601
190	8115	-.025	.072	.332	-.398
190	8116	-.076	.061	.148	-.304
190	8117	-.087	.130	.346	-.684
190	8118	-.145	.198	.504	-1.129
190	8119	-.164	.083	.320	-.389
190	8120	-.115	.081	.323	-.340
190	8121	-.067	.064	.264	-.314
190	8122	-.092	.067	.109	-.395
190	8123	-.224	.181	.259	-1.114
190	8124	-.309	.199	.255	-1.455
190	8125	-.163	.066	.348	-.384
190	8126	-.132	.068	.260	-.339
190	8127	-.069	.056	.162	-.347
190	8128	-.089	.066	.114	-.418
190	8129	-.231	.128	.141	-.923
190	8130	-.245	.129	.068	-.952
190	8131	-.115	.065	.188	-.342
190	8132	-.075	.059	.148	-.292
190	8133	-.069	.060	.134	-.266
190	8134	-.078	.057	.107	-.293
190	8135	-.099	.071	.159	-.411
190	8136	-.063	.062	.159	-.316
190	8137	-.043	.056	.210	-.218
190	8201	-.141	.115	.386	-.520
190	8202	-.129	.109	.328	-.466
190	8203	-.124	.097	.266	-.439
190	8204	-.144	.089	.172	-.473
190	8205	-.155	.068	.120	-.416
190	8206	-.164	.060	.066	-.392
190	8207	-.209	.055	.014	-.461
190	8208	-.109	.132	.428	-.495
190	8209	-.086	.126	.382	-.476
190	8210	-.066	.104	.317	-.437
190	8211	-.081	.076	.212	-.390
190	8212	-.143	.060	.120	-.512
190	8213	-.192	.050	.010	-.427

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	8214	-.232	.049	-.083	-.399
190	8215	.104	.138	.550	-.316
190	8216	.098	.105	.623	-.264
190	8217	.077	.079	.482	-.243
190	8218	-.008	.065	.260	-.261
190	8219	-.228	.060	.039	-.424
190	8220	-.240	.049	-.002	-.399
190	8221	-.248	.050	-.070	-.469
190	8222	.134	.083	.548	-.086
190	8223	.072	.122	.524	-.359
190	8224	.142	.111	.589	-.187
190	8225	.187	.107	.625	-.167
190	8226	.186	.095	.650	-.091
190	8227	.176	.113	.649	-.105
190	8228	-.041	.130	.584	-.409
190	8301	-.227	.058	-.055	-.531
190	8302	-.238	.058	-.020	-.540
190	8303	-.235	.055	-.064	-.495
190	8304	-.233	.063	-.051	-.578
190	8305	-.225	.058	-.048	-.600
190	8306	-.229	.060	-.039	-.782
190	8307	-.234	.050	-.064	-.458
190	8308	-.233	.050	-.067	-.464
190	8309	-.234	.048	-.084	-.502
190	8310	-.233	.047	-.085	-.450
190	8311	-.225	.049	-.064	-.492
190	8312	-.221	.049	-.058	-.471
190	8313	-.301	.099	-.091	-.829
190	8314	-.249	.050	-.114	-.540
190	8315	-.226	.041	-.095	-.393
190	8316	-.224	.045	-.082	-.386
190	8317	-.227	.056	-.041	-.593
190	8318	-.243	.057	-.066	-.554
190	8319	-.226	.042	-.093	-.393
190	8320	-.226	.047	-.067	-.440
190	8321	-.230	.069	-.029	-.725
190	8322	-.240	.063	-.019	-.574
190	8401	-.204	.058	-.012	-.467
190	8402	-.189	.054	.038	-.444
190	8403	-.178	.058	.056	-.435
190	8404	-.179	.072	.136	-.568
190	8405	-.225	.102	.078	-.726
190	8406	-.287	.150	.135	-.943
190	8407	-.403	.206	.174	-1.571
190	8408	-.207	.048	-.027	-.420
190	8409	-.191	.050	.059	-.402
190	8410	-.173	.058	.094	-.505
190	8411	-.174	.072	.106	-.641
190	8412	-.237	.119	.117	-.933
190	8413	-.357	.187	.204	-1.376
190	8414	-.424	.191	.276	-1.460
190	8415	-.217	.053	-.047	-.565
190	8416	-.204	.058	-.008	-.576
190	8417	-.190	.073	.105	-.455
190	8418	-.228	.104	.145	-.713
190	8419	-.308	.132	.091	-.872
190	8420	-.353	.130	.076	-1.014
190	8421	-.373	.138	.037	-1.451
190	8422	-.171	.065	.111	-.386
190	8423	-.158	.075	.167	-.479
190	8424	-.157	.069	.213	-.521
190	8425	-.082	.107	.529	-.382
190	8426	-.144	.094	.365	-.393
190	8427	-.187	.090	.191	-.444
190	8428	-.263	.092	.124	-.667
190	8429	-.281	.081	.083	-.765
190	8430	-.269	.070	.043	-.721
190	8431	-.268	.069	-.037	-.739
190	8432	-.165	.090	.294	-.446
190	8433	-.232	.079	.025	-.554
190	8434	-.244	.085	.057	-.774
190	8435	-.251	.081	.025	-.771
190	8436	-.247	.080	.014	-.688
190	8437	-.131	.099	.299	-.423
190	8438	-.216	.080	.128	-.490
190	8439	-.253	.082	.113	-.584
190	8440	-.262	.081	.088	-.612
190	8441	-.265	.081	.022	-.644
190	8442	-.257	.091	.082	-.774
190	8501	-.248	.050	-.066	-.422
190	8502	-.259	.053	-.060	-.443
190	8503	-.275	.064	-.082	-.564
190	8504	-.273	.062	-.085	-.566
190	8505	-.277	.068	-.068	-.646
190	8506	-.252	.079	.070	-.545
190	8507	-.259	.095	.135	-.618
190	8508	-.229	.105	.252	-.580
190	8509	-.239	.102	.372	-.744
190	8510	.121	.088	.480	-.145
190	8511	.086	.100	.563	-.194
190	8512	-.002	.117	.504	-.499
190	8513	-.092	.108	.447	-.571
190	8514	.112	.081	.650	-.128
190	8515	.031	.084	.398	-.284
190	8516	-.014	.116	.430	-.539
190	8517	-.031	.136	.502	-.651
190	8518	.164	.094	.529	-.121
190	8519	.110	.085	.495	-.172
190	8520	.081	.119	.659	-.537
190	8521	.057	.131	.661	-.624
190	8522	.027	.116	.512	-.300
190	8523	.020	.081	.369	-.338
190	8524	-.017	.146	.454	-.670
190	8525	-.141	.211	.562	-1.067
190	8526	-.035	.053	.163	-.286
190	8527	.000	.063	.230	-.226
190	8528	-.069	.132	.426	-.684
190	8529	-.267	.202	.413	-1.180
190	8601	-.329	.108	.030	-.879
190	8602	-.223	.057	-.041	-.527
190	8603	-.448	.157	.277	-1.162
190	8604	-.222	.052	0.000	-.433
190	8605	-.128	.104	.506	-.488
190	8606	-.286	.100	.182	-.994
190	8607	-.229	.073	.042	-.695
190	8608	-.216	.054	-.005	-.510
190	8609	.064	.152	.829	-.583
190	8610	-.315	.070	-.107	-.714
190	8611	-.225	.069	.010	-.628
190	8612	-.221	.057	.007	-.555
190	8613	.257	.182	.851	-.233
190	8614	-.121	.080	.242	-.432
190	8615	-.254	.076	.068	-.685
190	8616	-.215	.061	.024	-.574
190	8617	-.199	.053	.015	-.410
190	8618	.411	.208	1.228	-.278
190	8619	-.075	.089	.385	-.361
190	8620	-.236	.064	.060	-.560
190	8621	-.203	.053	.056	-.405
190	8701	-.228	.051	-.052	-.456
190	8702	-.225	.051	-.037	-.440
190	8703	-.221	.053	-.053	-.476
190	8704	-.210	.041	-.039	-.414
190	8705	-.225	.046	-.056	-.429
190	8706	-.225	.044	-.053	-.386
190	8707	-.232	.046	-.086	-.425
190	8708	-.232	.040	-.078	-.387
190	8709	-.233	.043	-.064	-.388
190	8710	-.277	.107	.028	-.816
190	8711	-.284	.110	.041	-.838
190	8712	-.240	.054	-.058	-.489
190	8713	-.235	.051	-.061	-.444
190	8714	-.245	.046	-.086	-.407
190	8715	-.241	.042	-.077	-.396
190	8716	-.252	.047	-.107	-.390
190	8717	-.229	.065	-.015	-.473
190	8718	-.226	.067	.001	-.564
190	8719	-.225	.057	.012	-.428
190	8720	-.242	.055	-.056	-.462
190	8721	-.247	.049	-.088	-.424

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	8722	-.214	.042	-.075	-.379
190	8723	-.215	.042	-.058	-.355
190	8724	-.219	.056	-.003	-.491
190	8725	-.211	.056	.021	-.497
190	8726	-.228	.061	-.006	-.540
190	8727	-.234	.057	-.024	-.533
190	8728	-.246	.052	-.049	-.516
190	8729	-.207	.039	-.081	-.346
190	8730	-.212	.042	-.067	-.372
190	8731	-.216	.056	-.002	-.574
190	8732	-.218	.057	-.022	-.680
190	8733	-.240	.068	-.018	-.580
190	8734	-.237	.065	-.025	-.650
190	8735	-.248	.052	-.058	-.466
190	8736	-.211	.042	-.027	-.421
190	8737	-.211	.043	-.066	-.402
190	8738	-.208	.057	-.020	-.559
190	8739	-.211	.059	.019	-.528
190	8740	-.259	.065	-.051	-.525
190	8741	-.255	.062	-.044	-.509
190	8742	-.248	.053	-.048	-.474
190	8743	-.202	.045	-.007	-.355
190	8744	-.209	.047	-.024	-.448
190	8745	-.224	.058	-.030	-.626
190	8746	-.216	.060	-.015	-.626
190	8747	-.256	.087	-.029	-.939
190	8748	-.257	.064	-.039	-.523
190	8749	-.228	.062	-.010	-.604
190	8750	-.228	.077	.054	-.844
190	8801	-.218	.060	.027	-.614
190	8802	-.307	.142	.103	-1.280
190	8803	-.203	.047	-.045	-.382
190	8804	-.193	.047	-.015	-.379
190	8805	-.229	.090	.039	-.773
190	8806	-.186	.046	-.010	-.391
190	8807	-.191	.053	.027	-.433
190	8808	-.193	.088	.183	-.672
190	8809	-.177	.045	.007	-.324
190	8810	-.172	.049	.019	-.336
190	8811	-.124	.089	.253	-.486
190	8901	-.105	.161	.879	-.563
190	8902	-.135	.077	.241	-.344
190	8903	-.130	.123	.659	-.473
190	8904	-.122	.104	.606	-.440
190	8905	-.159	.100	.249	-.725
190	8906	-.101	.112	.594	-.427
190	8907	-.197	.116	.294	-.767
190	8908	-.179	.090	.180	-.440
190	8909	-.165	.100	.215	-.650
190	8910	-.153	.101	.322	-.503
190	9101	-.186	.198	.847	-.834
190	9102	-.219	.109	.282	-.734
190	9103	-.253	.122	.169	-1.250
190	9204	-.184	.136	.452	-.665
190	9205	-.210	.127	.317	-.655
190	9206	-.248	.087	.080	-.812
190	9307	-.277	.079	-.056	-.775
190	9308	-.258	.063	-.091	-.631
190	9309	-.267	.079	-.063	-.797
190	9410	-.229	.059	-.027	-.478
190	9411	-.193	.087	.113	-.611
190	9412	-.258	.116	.405	-.755
190	9501	-.205	.066	-.005	-.531
190	9502	-.225	.076	-.112	-.538
190	9503	-.231	.061	-.027	-.641
190	9504	-.189	.077	.068	-.598
190	9505	-.284	.159	.137	-1.225
190	9506	-.268	.138	.083	-1.171
190	9507	-.273	.136	.208	-.906
190	9508	-.248	.099	.180	-.886
200	1101	.258	.145	.721	-.222
200	1102	.450	.143	.877	-.024
200	1103	.524	.156	.922	-.058
200	1104	.473	.131	.818	.020
200	1105	.347	.126	.814	-.017
200	1106	.337	.115	.723	-.040
200	1107	.217	.105	.636	-.180
200	1108	.094	.092	.378	-.260
200	1109	-.029	.076	.232	-.341
200	1110	.265	.152	.798	-.253
200	1111	.509	.149	.899	.005
200	1112	.120	.096	.486	-.248
200	1113	-.014	.073	.290	-.285
200	1115	.489	.144	.925	.054
200	1116	.666	.150	1.106	.208
200	1117	.656	.147	1.051	.281
200	1118	.584	.130	.970	.236
200	1119	.476	.123	.835	.117
200	1120	.335	.105	.681	-.059
200	1121	.119	.083	.409	-.173
200	1122	-.039	.069	.196	-.284
200	1123	-.207	.144	.659	-.271
200	1124	-.061	.069	.236	-.252
200	1125	.200	.141	.697	-.294
200	1126	.456	.151	.953	-.090
200	1127	.633	.156	1.143	.141
200	1128	.677	.145	1.072	.216
200	1129	.626	.132	.981	.215
200	1130	.517	.119	.895	.138
200	1131	.320	.102	.683	-.025
200	1132	.103	.077	.371	-.151
200	1133	-.090	.061	.128	-.287
200	1134	-.126	.134	.618	-.376
200	1135	-.113	.064	.144	-.370
200	1136	.095	.129	.610	-.310
200	1137	.329	.143	.841	-.077
200	1138	.467	.149	1.003	.047
200	1139	.517	.141	.972	.139
200	1140	.480	.126	.951	.112
200	1141	.418	.118	.907	.077
200	1142	.277	.105	.729	-.020
200	1143	.061	.078	.358	-.197
200	1144	-.114	.065	.120	-.356
200	1145	-.075	.133	.601	-.331
200	1146	-.123	.081	.346	-.414
200	1147	.128	.172	.727	-.501
200	1148	.219	.158	.772	-.274
200	1149	.177	.114	.553	-.169
200	1150	.080	.067	.313	-.098
200	1151	.074	.071	.389	-.119
200	1152	.120	.104	.598	-.172
200	1153	.122	.137	.718	-.247
200	1154	.006	.143	.537	-.436
200	1155	-.157	.129	.411	-.746
200	1156	.063	.207	.913	-.694
200	1157	-.195	.180	.609	-.923
200	1158	-.166	.174	.515	-1.100
200	1159	-.168	.149	.876	-1.036
200	1160	-.169	.126	.306	-1.202
200	1161	-.084	.106	.264	-.747
200	1162	-.017	.077	.343	-.325
200	1163	-.020	.109	.550	-.377
200	1164	-.041	.171	.925	-.831
200	1165	-.103	.198	.845	-.957
200	1166	-.206	.190	.633	-.969
200	1167	-.160	.090	.212	-.720
200	1168	-.165	.114	.273	-.821
200	1169	-.065	.098	.347	-.466
200	1170	-.030	.105	.386	-.477
200	1171	.038	.131	.553	-.501
200	1172	.164	.160	.690	-.392
200	1173	.295	.155	.827	-.329
200	1174	.299	.157	.941	-.406
200	1176	.095	.138	.736	-.519
200	1177	-.006	.126	.583	-.498
200	2101	-.335	.106	.002	-1.893
200	2102	-.304	.060	-.117	-.855
200	2103	-.308	.065	-.057	-.707
200	2104	-.318	.071	-.092	-.767
200	2105	-.305	.055	-.131	-.573

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	2106	-.306	.060	-.117	-.548
200	2107	-.317	.060	-.142	-.586
200	2108	-.326	.072	-.136	-.769
200	2109	-.334	.071	-.136	-.820
200	2110	-.342	.075	-.146	-.774
200	2111	-.300	.056	-.090	-.509
200	2112	-.314	.058	-.112	-.513
200	2113	-.316	.056	-.110	-.616
200	2114	-.329	.062	-.147	-.642
200	2115	-.356	.075	-.146	-1.129
200	2116	-.350	.076	-.150	-.960
200	2117	-.310	.057	-.059	-.501
200	2118	-.296	.056	-.092	-.506
200	2119	-.313	.054	-.122	-.503
200	2120	-.319	.058	-.136	-.560
200	2121	-.328	.062	-.125	-.601
200	2122	-.346	.072	-.127	-.901
200	2123	-.309	.054	-.147	-.495
200	2124	-.312	.058	-.120	-.636
200	2125	-.352	.072	-.150	-.775
200	2126	-.318	.053	-.141	-.506
200	2127	-.319	.059	-.073	-.611
200	2128	-.323	.057	-.150	-.562
200	2129	-.329	.055	-.161	-.527
200	2130	-.335	.057	-.145	-.551
200	2131	-.351	.069	-.140	-.752
200	2132	-.357	.071	-.172	-.851
200	2133	-.352	.075	-.142	-1.162
200	2134	-.356	.079	-.132	-.933
200	2135	-.322	.052	-.141	-.507
200	2136	-.380	.070	-.184	-.961
200	2137	-.342	.053	-.172	-.528
200	2138	-.343	.052	-.174	-.538
200	2139	-.337	.054	-.143	-.531
200	2140	-.363	.056	-.167	-.574
200	2141	-.373	.059	-.184	-.616
200	2142	-.383	.070	-.186	-.947
200	2143	-.383	.068	-.162	-.829
200	2144	-.369	.058	-.135	-.578
200	2145	-.421	.071	-.223	-.812
200	2146	-.391	.054	-.217	-.630
200	2147	-.392	.054	-.222	-.638
200	2148	-.381	.057	-.167	-.596
200	2149	-.404	.059	-.199	-.654
200	2150	-.416	.066	-.180	-.815
200	2151	-.425	.075	-.135	-1.000
200	2152	-.415	.077	-.188	-.922
200	2153	-.425	.065	-.206	-.676
200	2154	-.459	.098	-.177	-1.106
200	2155	-.483	.085	-.195	-1.074
200	2156	-.487	.085	-.245	-.829
200	2157	-.500	.089	-.238	-.881
200	2158	-.496	.100	-.225	-1.109
200	2159	-.498	.108	-.061	-1.021
200	2160	-.484	.122	-.062	-1.270
200	2161	-.502	.131	-.094	-1.472
200	2162	-.549	.125	-.172	-1.386
200	2163	-.442	.128	-.037	-1.287
200	2164	-.536	.166	-.117	-1.629
200	2165	-.537	.170	-.106	-1.372
200	2166	-.455	.169	-.007	-1.322
200	2167	-.367	.135	.037	-1.194
200	2168	-.327	.110	.014	-.948
200	2169	-.322	.090	-.043	-.713
200	2170	-.310	.081	-.085	-.675
200	2171	-.396	.164	.130	-1.256
200	2172	-.203	.064	.067	-.446
200	2173	-.257	.135	.191	-1.382
200	2174	-.258	.133	.178	-.936
200	2175	-.212	.137	.284	-.878
200	2176	-.102	.114	.440	-.519
200	2177	-.148	.080	.184	-.462
200	2178	-.218	.059	-.014	-.499
200	2179	-.277	.061	-.068	-.552
200	3101	-.326	.060	-.102	-.536
200	3102	-.326	.060	-.127	-.752
200	3103	-.344	.056	-.142	-.564
200	3104	-.329	.053	-.105	-.531
200	3105	-.338	.051	-.125	-.498
200	3106	-.340	.047	-.123	-.516
200	3107	-.329	.047	-.167	-.484
200	3109	-.335	.061	-.078	-.616
200	3110	-.344	.073	-.106	-.675
200	3111	-.349	.087	-.067	-.839
200	3112	-.380	.058	-.169	-.565
200	3113	-.369	.120	.066	-1.330
200	3114	-.406	.065	-.162	-.672
200	3115	-.371	.054	-.186	-.603
200	3116	-.372	.055	-.185	-.599
200	3117	-.356	.052	-.189	-.593
200	3118	-.357	.053	-.182	-.570
200	3119	-.358	.058	-.127	-.604
200	3120	-.358	.078	-.070	-.727
200	3121	-.363	.105	.010	-1.086
200	3122	-.377	.124	.003	-1.266
200	3123	-.428	.082	-.185	-.791
200	3124	-.332	.081	-.046	-.885
200	3125	-.447	.099	-.172	-1.049
200	3126	-.429	.086	-.197	-.863
200	3127	-.412	.071	-.170	-.741
200	3128	-.380	.066	-.139	-.635
200	3129	-.349	.057	-.162	-.560
200	3130	-.349	.059	-.169	-.575
200	3131	-.310	.059	-.129	-.599
200	3132	-.290	.060	-.116	-.609
200	3133	-.278	.060	-.087	-.590
200	3134	-.406	.108	-.066	-.802
200	3135	-.265	.076	-.003	-.604
200	3136	-.288	.077	-.049	-.550
200	3137	-.288	.072	-.055	-.558
200	3138	-.314	.066	-.106	-.775
200	3139	-.310	.068	-.053	-.597
200	3140	-.260	.054	-.008	-.466
200	3141	-.502	.102	-.244	-.932
200	3142	-.496	.136	-.144	-1.123
200	3143	-.424	.122	-.074	-1.021
200	3144	-.455	.131	-.098	-1.056
200	3145	-.274	.063	-.069	-.524
200	3147	-.445	.090	-.212	-.923
200	3148	-.319	.057	-.112	-.555
200	3149	-.333	.062	-.119	-.588
200	3150	-.413	.077	-.179	-1.010
200	3151	-.355	.055	-.184	-.625
200	3152	-.349	.074	-.134	-.691
200	3153	-.272	.056	-.099	-.528
200	3154	-.365	.064	-.151	-.627
200	3155	-.213	.066	.084	-.518
200	3156	-.380	.089	-.155	-.859
200	3157	-.367	.087	-.144	-.853
200	3158	-.359	.083	-.138	-.700
200	3159	-.377	.103	-.048	-.883
200	4101	-.283	.080	-.077	-.856
200	4102	-.151	.064	.054	-.567
200	4103	-.350	.243	.077	-1.546
200	4104	-.731	.273	.082	-1.903
200	4105	-.227	.048	-.057	-.408
200	4106	-.226	.051	.003	-.501
200	4107	-.102	.090	.138	-.785
200	4108	-.886	.303	.064	-1.935
200	4109	-.903	.237	-.007	-1.870
200	4110	-.262	.049	-.087	-.447
200	4111	-.235	.046	-.033	-.506
200	4112	-.180	.061	.109	-.767
200	4113	-.115	.143	.238	-1.016
200	4114	-.882	.295	.118	-1.822
200	4115	-.888	.191	-.247	-1.588
200	4116	-.923	.211	-.209	-1.957
200	4117	-.273	.048	-.082	-.505
200	4118	-.223	.049	-.031	-.630
200	4119	-.162	.072	.053	-.969

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	4120	-.177	.182	.186	-1.157
200	4121	-.823	.327	.150	-2.157
200	4122	-.943	.222	.016	-1.889
200	4123	-.983	.302	-.043	-3.023
200	4124	-.985	.240	-.102	-1.886
200	4125	-.979	.327	-.161	-3.265
200	4126	-.275	.051	-.013	-.501
200	4127	-.310	.054	-.092	-.621
200	4128	-.244	.056	.003	-.574
200	4129	-.153	.126	.156	-1.025
200	4130	-.315	.304	.253	-1.675
200	4131	-.908	.265	.197	-2.371
200	4132	-.924	.229	-.197	-2.353
200	4133	-.946	.221	-.307	-1.985
200	4134	-.286	.055	-.012	-.605
200	4135	-.237	.056	.016	-.730
200	4136	-.293	.082	.016	-.965
200	4137	-.751	.156	-.228	-1.523
200	4138	-.320	.141	.130	-1.375
200	4139	-.308	.161	.145	-1.325
200	4140	-.370	.233	.266	-1.211
200	4141	-.617	.267	.241	-1.427
200	4142	-.759	.148	-.019	-1.804
200	4143	-.739	.143	-.258	-1.740
200	4144	-.725	.146	-.273	-1.350
200	4145	-.348	.166	.139	-1.364
200	4146	-.691	.149	-.275	-1.335
200	4147	-.355	.154	.124	-1.452
200	4148	-.366	.175	.119	-1.240
200	4149	-.413	.219	.180	-1.347
200	4150	-.600	.240	.159	-1.658
200	4151	-.726	.187	.052	-1.529
200	4152	-.720	.162	-.179	-1.738
200	4153	-.705	.162	-.162	-1.748
200	4154	-.311	.094	.035	-1.004
200	4155	-.763	.203	-.135	-1.778
200	4156	-.274	.056	-.078	-.539
200	4157	-.232	.052	-.049	-.488
200	4158	-.192	.054	.030	-.438
200	4159	-.154	.070	.113	-.656
200	4160	-.207	.198	.176	-1.301
200	4161	-.672	.359	.216	-2.562
200	4162	-.801	.291	.011	-2.294
200	4163	-.243	.066	-.062	-.548
200	4164	-.164	.198	.402	-1.301
200	4165	-.262	.077	.071	-.577
200	4166	-.133	.075	.151	-.489
200	4167	-.072	.080	.253	-.330
200	4168	-.105	.077	.174	-.477
200	4169	-.142	.097	.148	-.500

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	4170	-.141	.134	.325	-.719
200	4171	-.158	.156	.474	-.768
200	4172	-.207	.091	.136	-.664
200	4173	-.145	.105	.209	-.794
200	5101	-.359	.057	-.169	-.593
200	5102	-.353	.056	-.157	-.543
200	5103	-.327	.058	-.126	-.592
200	5104	-.354	.067	-.080	-.705
200	5105	-.356	.074	-.064	-.649
200	5106	-.356	.080	-.024	-.676
200	5107	-.344	.078	-.060	-.773
200	5108	-.327	.071	-.072	-.668
200	5109	-.363	.098	-.055	-.866
200	5110	-.293	.109	.097	-.894
200	5111	-.290	.086	.089	-.741
200	5112	-.405	.078	-.117	-.710
200	5113	-.475	.082	-.175	-.881
200	5114	-.511	.088	-.207	-.937
200	5115	-.492	.090	-.153	-.888
200	5116	-.470	.076	-.156	-.841
200	5117	-.390	.065	-.170	-.644
200	5118	-.341	.062	-.152	-.790
200	5119	.062	.131	.486	-.465
200	5120	.138	.125	.550	-.281
200	5121	.126	.116	.485	-.249
200	5122	-.007	.113	.446	-.390
200	5123	-.073	.108	.337	-.481
200	5124	-.122	.112	.316	-.598
200	5125	-.112	.095	.383	-.458
200	5126	-.158	.084	.159	-.536
200	5127	-.208	.069	.084	-.424
200	5128	.228	.148	.728	-.307
200	5129	.416	.141	.874	-.049
200	5130	.470	.141	.849	.006
200	5131	.380	.116	.775	.018
200	5132	.319	.127	.672	-.115
200	5133	.251	.109	.586	-.117
200	5134	.194	.094	.531	-.155
200	5135	.059	.081	.367	-.233
200	5136	-.063	.070	.206	-.310
200	6101	-.294	.067	-.064	-.726
200	6102	-.291	.058	-.088	-.522
200	6103	-.299	.059	-.097	-.540
200	6104	-.308	.061	-.100	-.666
200	6105	-.318	.055	-.127	-.580
200	6106	-.310	.051	-.144	-.532
200	6107	-.297	.052	-.116	-.504
200	6108	-.315	.059	-.127	-.735
200	6109	-.304	.055	-.123	-.630
200	6110	-.308	.057	-.113	-.536

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	6111	-.308	.054	-.088	-.559
200	6112	-.311	.054	-.141	-.626
200	6113	-.315	.052	-.128	-.579
200	6114	-.305	.052	-.132	-.515
200	6115	-.299	.052	-.064	-.477
200	6116	-.300	.053	-.059	-.476
200	6117	-.315	.062	-.106	-.620
200	6118	-.306	.054	-.109	-.502
200	6119	-.322	.063	-.121	-.629
200	6120	-.316	.060	-.131	-.624
200	6121	-.320	.059	-.133	-.629
200	6122	-.310	.056	-.077	-.654
200	6123	-.319	.049	-.138	-.611
200	6124	-.314	.050	-.158	-.501
200	6125	-.317	.052	-.139	-.532
200	6126	-.311	.058	-.103	-.536
200	6127	-.305	.055	-.087	-.587
200	6128	-.325	.060	-.100	-.913
200	6129	-.321	.056	-.138	-.782
200	6130	-.323	.053	-.147	-.577
200	6131	-.322	.055	-.151	-.573
200	6132	-.319	.050	-.161	-.521
200	6133	-.318	.049	-.167	-.590
200	6134	-.320	.050	-.135	-.501
200	6135	-.305	.052	-.106	-.502
200	6136	-.304	.052	-.097	-.524
200	6137	-.335	.063	-.106	-.620
200	6138	-.311	.054	-.133	-.495
200	6139	-.313	.052	-.137	-.536
200	6140	-.323	.048	-.158	-.502
200	6141	-.326	.049	-.154	-.501
200	6142	-.316	.050	-.168	-.542
200	6143	-.308	.046	-.146	-.485
200	6144	-.314	.052	-.139	-.526
200	6145	-.315	.052	-.143	-.526
200	6146	-.324	.053	-.091	-.486
200	6147	-.319	.050	-.083	-.480
200	6148	-.319	.048	-.156	-.478
200	6149	-.321	.045	-.152	-.475
200	6150	-.330	.049	-.131	-.492
200	6151	-.332	.051	-.130	-.652
200	6153	-.324	.055	-.086	-.603
200	6154	-.323	.053	-.137	-.524
200	6155	-.330	.060	-.072	-.555
200	6156	-.325	.058	-.090	-.588
200	6157	-.315	.053	-.125	-.557
200	6158	-.315	.054	-.114	-.582
200	7101	-.063	.146	.610	-.475
200	7102	-.010	.110	.450	-.394
200	7103	-.179	.089	.215	-.458

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	7104	-.011	.111	.474	-.317
200	7105	-.136	.110	.415	-.496
200	7106	-.022	.112	.540	-.375
200	7107	-.180	.078	.251	-.587
200	7108	-.076	.092	.495	-.391
200	7109	-.186	.083	.233	-.598
200	7110	-.158	.088	.180	-.662
200	7111	-.023	.074	.289	-.326
200	7112	-.152	.105	.365	-.550
200	7201	-.397	.138	-.047	-1.079
200	7202	-.271	.072	.009	-.621
200	7203	-.331	.099	-.018	-.953
200	7204	-.169	.101	.348	-.464
200	7205	-.268	.070	-.059	-.612
200	7206	-.198	.057	.031	-.422
200	7207	-.253	.071	-.021	-.828
200	7301	-.284	.079	-.025	-.633
200	7302	-.072	.138	.539	-.442
200	7303	-.281	.055	-.107	-.554
200	7401	.044	.149	.643	-.402
200	7601	-.359	.108	-.095	-1.003
200	8101	.222	.199	.890	-.348
200	8102	.093	.152	.813	-.320
200	8103	.000	.119	.623	-.431
200	8104	-.137	.067	.186	-.463
200	8105	-.140	.071	.238	-.395
200	8106	-.153	.077	.236	-.511
200	8107	.076	.132	.648	-.358
200	8108	.109	.138	.791	-.324
200	8109	.030	.108	.507	-.313
200	8110	-.118	.067	.185	-.402
200	8111	-.146	.074	.251	-.416
200	8112	-.170	.082	.174	-.537
200	8113	.043	.124	.471	-.586
200	8114	.093	.123	.636	-.395
200	8115	.036	.091	.508	-.274
200	8116	-.059	.069	.255	-.365
200	8117	-.096	.084	.212	-.497
200	8118	-.122	.105	.180	-.783
200	8119	-.002	.126	.542	-.541
200	8120	.028	.125	.614	-.348
200	8121	.000	.077	.422	-.320
200	8122	-.046	.067	.233	-.528
200	8123	-.102	.134	.229	-.828
200	8124	-.147	.163	.332	-.900
200	8125	-.018	.128	.509	-.441
200	8126	.004	.122	.442	-.361
200	8127	-.002	.076	.329	-.279
200	8128	-.026	.069	.324	-.274
200	8129	-.130	.141	.284	-.799

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	8130	-.164	.172	.304	-1.006
200	8131	.016	.106	.442	-.274
200	8132	.024	.089	.336	-.238
200	8133	.010	.073	.263	-.240
200	8134	.003	.058	.260	-.191
200	8135	-.009	.061	.258	-.196
200	8136	.001	.058	.241	-.178
200	8137	-.001	.056	.278	-.196
200	8201	-.163	.080	.209	-.782
200	8202	-.159	.079	.190	-.652
200	8203	-.155	.068	.096	-.419
200	8204	-.163	.060	.090	-.390
200	8205	-.164	.049	.035	-.360
200	8206	-.162	.047	-.010	-.338
200	8207	-.180	.043	-.020	-.395
200	8208	-.179	.097	.171	-.949
200	8209	-.178	.099	.182	-.669
200	8210	-.170	.092	.118	-.557
200	8211	-.149	.067	.094	-.425
200	8212	-.165	.050	.065	-.504
200	8213	-.176	.043	-.029	-.371
200	8214	-.189	.042	-.034	-.344
200	8215	-.188	.181	.293	-1.086
200	8216	-.125	.168	.250	-1.151
200	8217	-.102	.122	.270	-.786
200	8218	-.093	.061	.220	-.358
200	8219	-.216	.049	.034	-.385
200	8220	-.207	.041	-.067	-.370
200	8221	-.197	.040	-.070	-.344
200	8222	.012	.072	.384	-.233
200	8223	.016	.128	.396	-1.220
200	8224	.030	.146	.468	-1.256
200	8225	.064	.115	.471	-.766
200	8226	.048	.087	.526	-.259
200	8227	.101	.112	.556	-1.474
200	8228	.036	.213	.598	-1.854
200	8301	-.200	.044	-.067	-.437
200	8302	-.198	.044	-.049	-.401
200	8303	-.199	.041	-.070	-.350
200	8304	-.195	.040	-.067	-.342
200	8305	-.190	.042	-.070	-.367
200	8306	-.193	.041	-.059	-.343
200	8307	-.203	.039	-.080	-.357
200	8308	-.201	.039	-.074	-.342
200	8309	-.202	.036	-.082	-.335
200	8310	-.206	.037	-.042	-.321
200	8311	-.200	.040	-.016	-.340
200	8312	-.197	.040	-.024	-.337
200	8313	-.224	.057	-.074	-.539
200	8314	-.210	.038	-.057	-.362

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	8315	-.200	.034	-.080	-.315
200	8316	-.196	.036	-.074	-.327
200	8317	-.198	.043	-.053	-.548
200	8318	-.198	.044	-.057	-.447
200	8319	-.205	.036	-.063	-.320
200	8320	-.194	.036	-.062	-.354
200	8321	-.193	.045	-.050	-.507
200	8322	-.204	.051	.004	-.933
200	8401	-.158	.046	.058	-.317
200	8402	-.135	.050	.087	-.355
200	8403	-.110	.056	.178	-.325
200	8404	-.072	.061	.206	-.303
200	8405	-.078	.080	.409	-.538
200	8406	-.210	.176	.399	-1.035
200	8407	-.325	.197	.527	-1.234
200	8408	-.166	.039	.065	-.308
200	8409	-.142	.044	.129	-.322
200	8410	-.101	.052	.180	-.312
200	8411	-.059	.055	.245	-.279
200	8412	-.064	.086	.300	-.615
200	8413	-.245	.206	.371	-1.062
200	8414	-.311	.193	.254	-1.504
200	8415	-.165	.040	-.024	-.322
200	8416	-.125	.043	-.049	-.268
200	8417	-.064	.050	.171	-.246
200	8418	-.038	.059	.261	-.343
200	8419	-.068	.102	.284	-.683
200	8420	-.217	.187	.326	-1.230
200	8421	-.278	.181	.349	-1.385
200	8422	-.108	.054	.092	-.319
200	8423	-.054	.065	.192	-.294
200	8424	-.017	.072	.227	-.334
200	8425	.076	.113	.506	-.220
200	8426	.071	.104	.563	-.317
200	8427	.048	.094	.385	-.257
200	8428	-.002	.085	.222	-.442
200	8429	-.049	.107	.240	-.547
200	8430	-.149	.149	.249	-1.009
200	8431	-.202	.147	.303	-1.085
200	8432	.082	.113	.612	-.240
200	8433	.027	.097	.304	-.372
200	8434	-.012	.096	.277	-.636
200	8435	-.078	.116	.286	-.804
200	8436	-.105	.112	.323	-.756
200	8437	.065	.091	.406	-.256
200	8438	.043	.097	.392	-.395
200	8439	.018	.098	.279	-.486
200	8440	.006	.107	.279	-.655
200	8441	-.031	.123	.309	-.965
200	8442	-.092	.155	.285	-.973

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	8501	-.210	.042	-.047	-.354
200	8502	-.215	.043	-.056	-.387
200	8503	-.253	.053	-.053	-.495
200	8504	-.250	.050	-.073	-.498
200	8505	-.253	.054	-.081	-.523
200	8506	-.269	.069	-.024	-.528
200	8507	-.280	.085	.059	-.622
200	8508	-.215	.090	.171	-.582
200	8509	-.210	.086	.157	-.547
200	8510	-.009	.075	.486	-.252
200	8511	-.033	.079	.457	-.296
200	8512	-.061	.087	.439	-.412
200	8513	-.113	.074	.272	-.405
200	8514	-.025	.082	.243	-.310
200	8515	-.074	.076	.197	-.343
200	8516	-.080	.086	.303	-.410
200	8517	-.088	.095	.284	-.523
200	8518	.080	.079	.423	-.300
200	8519	.032	.068	.385	-.289
200	8520	-.002	.084	.317	-.362
200	8521	-.021	.089	.326	-.509
200	8522	.066	.118	.476	-.557
200	8523	-.001	.065	.358	-.282
200	8524	-.044	.116	.384	-.778
200	8525	-.155	.184	.408	-1.159
200	8526	-.007	.052	.238	-.230
200	8527	-.021	.059	.184	-.262
200	8528	-.005	.097	.403	-.582
200	8529	-.150	.199	.480	-.968
200	8601	-.273	.077	-.031	-.783
200	8602	-.207	.045	-.064	-.501
200	8603	-.364	.115	.008	-1.079
200	8604	-.213	.040	-.084	-.358
200	8605	-.156	.060	-.086	-.397
200	8606	-.238	.060	-.024	-.501
200	8607	-.213	.056	-.006	-.600
200	8608	-.216	.046	-.041	-.413
200	8609	-.017	.115	.682	-.446
200	8610	-.251	.053	-.062	-.602
200	8611	-.209	.058	-.030	-.677
200	8612	-.212	.048	-.048	-.387
200	8613	.160	.130	.852	-.393
200	8614	-.158	.060	.078	-.387
200	8615	-.225	.055	-.011	-.600
200	8616	-.200	.049	-.026	-.423
200	8617	-.193	.044	-.021	-.439
200	8618	.333	.178	1.260	-.261
200	8619	-.138	.061	.111	-.418
200	8620	-.208	.048	-.019	-.404
200	8621	-.187	.043	-.024	-.359
200	8701	-.214	.041	-.082	-.357
200	8702	-.214	.042	-.086	-.361
200	8703	-.213	.047	-.079	-.495
200	8704	-.191	.038	-.032	-.524
200	8705	-.215	.041	-.068	-.372
200	8706	-.216	.040	-.067	-.361
200	8707	-.224	.042	-.089	-.379
200	8708	-.212	.036	-.071	-.392
200	8709	-.200	.038	-.058	-.396
200	8710	-.258	.098	-.021	-.846
200	8711	-.262	.096	-.038	-.812
200	8712	-.235	.047	-.076	-.459
200	8713	-.234	.046	-.068	-.438
200	8714	-.239	.045	-.103	-.414
200	8715	-.230	.040	-.096	-.406
200	8716	-.213	.035	-.096	-.528
200	8717	-.197	.052	-.019	-.651
200	8718	-.196	.055	-.024	-.466
200	8719	-.231	.047	-.065	-.488
200	8720	-.234	.047	-.035	-.423
200	8721	-.237	.042	-.073	-.399
200	8722	-.205	.041	-.057	-.366
200	8723	-.198	.040	-.055	-.350
200	8724	-.189	.047	-.023	-.387
200	8725	-.185	.048	-.011	-.408
200	8726	-.238	.050	-.029	-.490
200	8727	-.241	.048	-.077	-.565
200	8728	-.230	.043	-.081	-.423
200	8729	-.198	.036	-.082	-.337
200	8730	-.199	.039	-.067	-.428
200	8731	-.194	.046	-.046	-.389
200	8732	-.196	.046	-.035	-.474
200	8733	-.243	.059	-.041	-.580
200	8734	-.239	.056	-.036	-.488
200	8735	-.238	.046	-.079	-.427
200	8736	-.208	.039	-.098	-.411
200	8737	-.203	.040	-.075	-.362
200	8738	-.195	.048	-.021	-.375
200	8739	-.196	.049	-.024	-.398
200	8740	-.242	.057	-.023	-.491
200	8741	-.237	.053	-.048	-.472
200	8742	-.224	.043	-.052	-.363
200	8743	-.184	.038	-.024	-.314
200	8744	-.203	.041	-.020	-.401
200	8745	-.203	.049	-.058	-.482
200	8746	-.198	.052	-.043	-.478
200	8747	-.265	.077	-.043	-.647
200	8748	-.234	.054	-.035	-.476
200	8749	-.205	.047	-.031	-.404
200	8750	-.210	.060	.012	-.605
200	8801	-.240	.102	.101	-.823
200	8802	-.359	.130	-.003	-1.138
200	8803	-.172	.049	.022	-.353
200	8804	-.181	.056	.011	-.441
200	8805	-.347	.119	.024	-.823
200	8806	-.153	.042	.004	-.348
200	8807	-.156	.054	.029	-.431
200	8808	-.290	.129	.128	-.878
200	8809	-.144	.041	-.014	-.284
200	8810	-.126	.043	.039	-.275
200	8811	-.193	.124	.259	-.823
200	8901	.099	.141	.708	-.360
200	8902	.035	.070	.337	-.176
200	8903	.126	.137	.706	-.313
200	8904	.123	.118	.601	-.253
200	8905	-.081	.080	.235	-.386
200	8906	.045	.109	.585	-.253
200	8907	.007	.096	.403	-.388
200	8908	.064	.107	.541	-.253
200	8909	.009	.074	.311	-.291
200	8910	.056	.097	.409	-.277
200	9101	.290	.275	1.286	-.695
200	9102	.006	.176	.612	-.707
200	9103	-.203	.086	.233	-.580
200	9204	-.197	.066	.157	-.441
200	9205	-.173	.063	.098	-.480
200	9206	-.203	.051	-.045	-.518
200	9307	-.248	.053	-.096	-.513
200	9308	-.221	.041	-.085	-.386
200	9309	-.221	.043	-.074	-.394
200	9410	-.188	.053	.040	-.450
200	9411	-.086	.080	.226	-.467
200	9412	-.161	.225	.492	-1.223
200	9501	-.161	.054	.066	-.469
200	9502	-.177	.061	-.049	-.552
200	9503	-.216	.047	-.052	-.409
200	9504	-.146	.058	.069	-.362
200	9505	-.337	.177	.121	-1.416
200	9506	-.245	.087	.058	-.729
200	9507	-.230	.144	.323	-.843
200	9508	-.165	.062	.058	-.493
210	1101	.489	.152	1.024	-.056
210	1102	.572	.155	.989	.043
210	1103	.564	.142	.956	.048
210	1104	.446	.121	.809	.036
210	1105	.345	.121	.707	-.138
210	1106	.276	.100	.645	-.061
210	1107	.145	.099	.554	-.244
210	1108	.012	.070	.273	-.253
210	1109	-.097	.064	.125	-.350

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	1110	.523	.171	1.011	-.328
210	1111	.620	.154	1.105	-.130
210	1112	-.028	.073	.315	-.200
210	1113	-.092	.060	.142	-.326
210	1115	.647	.144	1.145	.161
210	1116	.670	.143	1.110	.196
210	1117	.595	.141	1.006	.163
210	1118	.499	.123	.912	.082
210	1119	.379	.114	.883	.025
210	1120	.248	.091	.589	-.062
210	1121	.025	.071	.401	-.243
210	1122	-.123	.055	.036	-.344
210	1123	.448	.165	.927	-.189
210	1124	-.138	.058	.067	-.339
210	1125	.412	.166	.951	-.168
210	1126	.583	.158	1.067	.051
210	1127	.678	.142	1.070	.240
210	1128	.649	.128	1.006	.257
210	1129	.565	.114	.954	.218
210	1130	.435	.102	.758	.089
210	1131	.235	.086	.563	-.111
210	1132	.021	.067	.260	-.281
210	1133	-.146	.055	.052	-.391
210	1134	-.252	.172	1.027	-.482
210	1135	-.157	.065	.117	-.528
210	1136	.169	.172	.785	-.489
210	1137	.321	.171	.842	-.239
210	1138	.398	.157	.997	-.047
210	1139	.423	.133	.901	.019
210	1140	.379	.120	.799	-.002
210	1141	.311	.106	.804	-.054
210	1142	.173	.091	.552	-.131
210	1143	-.014	.079	.361	-.352
210	1144	-.171	.066	.104	-.425
210	1145	.076	.144	.613	-.630
210	1146	-.199	.085	.100	-.571
210	1147	.047	.140	.631	-.433
210	1148	.110	.130	.662	-.386
210	1149	.103	.097	.470	-.265
210	1150	.032	.065	.400	-.247
210	1151	.017	.069	.322	-.285
210	1152	.038	.087	.437	-.239
210	1153	.003	.103	.512	-.319
210	1154	-.125	.107	.300	-.594
210	1155	-.267	.103	.229	-.748
210	1156	.067	.154	.653	-.673
210	1157	-.279	.128	.275	-.929
210	1158	-.019	.136	.497	-.737
210	1159	-.043	.121	.456	-.837
210	1160	-.089	.110	.229	-.802

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	1161	-.080	.096	.198	-.773
210	1162	-.048	.064	.221	-.354
210	1163	-.056	.078	.375	-.397
210	1164	-.083	.121	.548	-.611
210	1165	-.150	.146	.588	-.719
210	1166	-.252	.151	.438	-.951
210	1167	-.131	.078	.112	-.624
210	1168	-.167	.095	.304	-.541
210	1169	-.081	.068	.139	-.437
210	1170	-.072	.073	.190	-.433
210	1171	-.051	.088	.272	-.579
210	1172	.036	.119	.531	-.401
210	1173	.174	.139	.776	-.242
210	1174	.224	.126	.733	-.235
210	1176	.072	.102	.495	-.258
210	1177	-.013	.099	.397	-.444
210	2101	-.324	.087	-.006	-1.349
210	2102	-.315	.055	-.139	-.581
210	2103	-.319	.058	-.048	-.715
210	2104	-.319	.061	-.146	-.829
210	2105	-.310	.053	-.134	-.512
210	2106	-.314	.052	-.149	-.501
210	2107	-.330	.056	-.142	-.583
210	2108	-.330	.057	-.172	-.621
210	2109	-.327	.057	-.172	-.623
210	2110	-.332	.061	-.138	-.829
210	2111	-.311	.054	-.142	-.555
210	2112	-.315	.051	-.158	-.517
210	2113	-.320	.049	-.163	-.510
210	2114	-.327	.053	-.163	-.563
210	2115	-.337	.058	-.168	-.605
210	2116	-.340	.062	-.126	-.620
210	2117	-.306	.052	-.101	-.491
210	2118	-.316	.054	-.137	-.551
210	2119	-.319	.049	-.144	-.522
210	2120	-.320	.050	-.174	-.491
210	2121	-.325	.050	-.174	-.502
210	2122	-.350	.063	-.163	-.945
210	2123	-.319	.052	-.153	-.506
210	2124	-.310	.051	-.135	-.507
210	2125	-.363	.069	-.186	-.769
210	2126	-.315	.049	-.143	-.521
210	2127	-.309	.047	-.145	-.475
210	2128	-.319	.052	-.143	-.496
210	2129	-.332	.050	-.190	-.517
210	2130	-.330	.053	-.158	-.521
210	2131	-.349	.059	-.146	-.862
210	2132	-.346	.058	-.160	-.739
210	2133	-.350	.059	-.174	-.684
210	2134	-.355	.059	-.184	-.710

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	2135	-.330	.047	-.170	-.507
210	2136	-.376	.055	-.214	-.647
210	2137	-.355	.048	-.114	-.561
210	2138	-.356	.048	-.155	-.554
210	2139	-.343	.052	-.129	-.571
210	2140	-.365	.053	-.138	-.598
210	2141	-.369	.052	-.161	-.571
210	2142	-.377	.056	-.155	-.631
210	2143	-.374	.057	-.198	-.645
210	2144	-.380	.053	-.194	-.600
210	2145	-.422	.070	-.251	-1.043
210	2146	-.395	.059	-.192	-.613
210	2147	-.395	.059	-.186	-.609
210	2148	-.385	.059	-.213	-.676
210	2149	-.408	.060	-.224	-.732
210	2150	-.418	.066	-.216	-.644
210	2151	-.434	.079	-.206	-.792
210	2152	-.435	.086	-.194	-1.008
210	2153	-.457	.077	-.204	-.793
210	2154	-.505	.112	-.211	-1.139
210	2155	-.520	.099	-.261	-1.181
210	2156	-.503	.096	-.213	-1.147
210	2157	-.524	.101	-.229	-1.248
210	2158	-.521	.114	-.161	-1.446
210	2159	-.519	.117	-.186	-1.232
210	2160	-.517	.140	-.093	-1.587
210	2161	-.534	.146	-.121	-1.522
210	2162	-.554	.132	-.206	-1.844
210	2163	-.523	.169	-.057	-1.535
210	2164	-.522	.166	-.029	-1.496
210	2165	-.540	.176	-.004	-1.649
210	2166	-.510	.196	.108	-2.046
210	2167	-.451	.168	.035	-1.294
210	2168	-.370	.127	.124	-.968
210	2169	-.346	.100	-.041	-.850
210	2170	-.329	.091	-.064	-.880
210	2171	-.379	.176	.078	-1.359
210	2172	-.185	.068	.251	-.454
210	2173	-.260	.183	.277	-1.686
210	2174	-.256	.175	.222	-1.968
210	2175	-.157	.141	.429	-1.020
210	2176	-.040	.100	.363	-.421
210	2177	-.103	.072	.174	-.341
210	2178	-.178	.054	.039	-.385
210	2179	-.239	.052	-.047	-.477
210	3101	-.360	.061	-.043	-.661
210	3102	-.339	.043	-.177	-.494
210	3103	-.373	.056	-.158	-.649
210	3104	-.359	.052	-.148	-.610
210	3105	-.365	.055	-.182	-.562

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	3106	-.355	.051	-.190	-.550
210	3107	-.348	.043	-.219	-.542
210	3109	-.344	.045	-.195	-.509
210	3110	-.347	.042	-.172	-.485
210	3111	-.342	.043	-.159	-.483
210	3112	-.385	.055	-.197	-.627
210	3113	-.345	.049	-.159	-.946
210	3114	-.405	.060	-.201	-.641
210	3115	-.375	.055	-.196	-.638
210	3116	-.380	.050	-.203	-.580
210	3117	-.369	.048	-.176	-.559
210	3118	-.371	.048	-.200	-.561
210	3119	-.368	.051	-.227	-.634
210	3120	-.356	.053	-.208	-.761
210	3121	-.346	.056	-.193	-.905
210	3122	-.348	.059	-.197	-1.432
210	3123	-.437	.075	-.187	-.712
210	3124	-.362	.087	-.104	-1.331
210	3125	-.464	.093	-.186	-.829
210	3126	-.440	.081	-.181	-.759
210	3127	-.427	.074	-.172	-.698
210	3128	-.407	.071	-.140	-.686
210	3129	-.423	.080	-.113	-.841
210	3130	-.439	.087	-.162	-.944
210	3131	-.402	.091	-.156	-.925
210	3132	-.374	.098	-.106	-.998
210	3133	-.362	.103	-.042	-1.055
210	3134	-.450	.115	-.104	-.965
210	3135	-.345	.112	-.058	-.844
210	3136	-.299	.079	-.041	-.638
210	3137	-.295	.072	-.063	-.569
210	3138	-.309	.064	-.107	-.549
210	3139	-.295	.058	-.105	-.552
210	3140	-.269	.056	-.080	-.447
210	3141	-.490	.103	-.200	-.961
210	3142	-.513	.116	-.169	-1.227
210	3143	-.504	.112	-.182	-1.023
210	3144	-.521	.114	-.155	-1.065
210	3145	-.253	.060	-.010	-.466
210	3147	-.401	.098	-.134	-.989
210	3148	-.292	.056	-.053	-.559
210	3149	-.293	.053	-.090	-.494
210	3150	-.370	.075	-.165	-1.075
210	3151	-.326	.054	-.148	-.549
210	3152	-.295	.054	-.089	-.497
210	3153	-.244	.047	-.037	-.406
210	3154	-.315	.056	-.090	-.573
210	3155	-.198	.056	.079	-.354
210	3156	-.325	.078	-.063	-.740
210	3157	-.317	.078	-.076	-.694
210	3158	-.313	.073	-.064	-.636
210	3159	-.372	.101	-.081	-.808
210	4101	-.123	.055	.156	-.418
210	4102	-.022	.061	.194	-.325
210	4103	.041	.095	.315	-.392
210	4104	-.034	.175	.376	-.996
210	4105	-.164	.047	.033	-.318
210	4106	-.161	.049	.012	-.335
210	4107	.030	.064	.265	-.201
210	4108	.013	.232	.481	-1.211
210	4109	-.218	.229	.574	-1.117
210	4110	-.216	.046	-.056	-.384
210	4111	-.177	.045	.014	-.405
210	4112	-.063	.048	.117	-.268
210	4113	.046	.064	.288	-.179
210	4114	.028	.247	.531	-1.368
210	4115	-.326	.215	.486	-1.443
210	4116	-.432	.269	.505	-1.478
210	4117	-.245	.046	-.094	-.472
210	4118	-.162	.041	-.026	-.324
210	4119	-.043	.051	.136	-.233
210	4120	.048	.072	.322	-.280
210	4121	.018	.223	.464	-1.004
210	4122	-.231	.340	.589	-1.389
210	4123	-.480	.351	.748	-2.102
210	4124	-.356	.344	.590	-1.609
210	4125	-.488	.361	.514	-2.511
210	4126	-.245	.041	-.111	-.398
210	4127	-.300	.043	-.160	-.453
210	4128	-.204	.043	-.032	-.340
210	4129	-.023	.060	.203	-.260
210	4130	.066	.079	.329	-.564
210	4131	-.111	.312	.490	-1.332
210	4132	-.404	.276	.449	-1.707
210	4133	-.360	.240	.668	-1.235
210	4134	-.262	.041	-.127	-.420
210	4135	-.197	.046	-.047	-.361
210	4136	-.271	.042	-.129	-.415
210	4137	-.480	.203	.224	-1.559
210	4138	-.261	.045	-.074	-.574
210	4139	-.197	.053	.029	-.630
210	4140	-.096	.076	.134	-.768
210	4141	-.064	.204	.409	-1.217
210	4142	-.403	.302	.360	-1.359
210	4143	-.498	.193	.376	-1.326
210	4144	-.479	.177	.122	-1.300
210	4145	-.270	.051	-.078	-.702
210	4146	-.524	.184	.109	-1.565
210	4147	-.285	.057	-.074	-.743
210	4148	-.228	.071	.012	-.934
210	4149	-.182	.105	.219	-.956
210	4150	-.157	.175	.227	-1.128
210	4151	-.427	.257	.273	-1.664
210	4152	-.530	.198	.298	-1.719
210	4153	-.528	.180	.144	-2.075
210	4154	-.300	.063	-.083	-.608
210	4155	-.483	.175	.216	-1.429
210	4156	-.293	.065	-.104	-.617
210	4157	-.244	.064	.022	-.515
210	4158	-.190	.069	.049	-.661
210	4159	-.141	.088	.134	-.913
210	4160	-.186	.168	.227	-1.014
210	4161	-.345	.236	.282	-1.511
210	4162	-.431	.217	.277	-1.968
210	4163	-.258	.070	-.039	-.552
210	4164	-.141	.178	.320	-1.507
210	4165	-.280	.075	-.016	-.653
210	4166	-.154	.067	.082	-.448
210	4167	-.078	.063	.208	-.287
210	4168	-.084	.055	.094	-.316
210	4169	-.077	.062	.102	-.375
210	4170	-.066	.084	.199	-.585
210	4171	-.079	.112	.313	-.703
210	4172	-.151	.073	.162	-.512
210	4173	-.109	.073	.255	-.625
210	5101	-.434	.083	-.192	-.720
210	5102	-.353	.052	-.169	-.547
210	5103	-.309	.052	-.138	-.491
210	5104	-.335	.057	-.114	-.607
210	5105	-.362	.069	-.057	-.689
210	5106	-.367	.082	-.050	-.769
210	5107	-.347	.076	-.043	-.758
210	5108	-.320	.068	-.085	-.584
210	5109	-.332	.083	-.067	-1.040
210	5110	-.066	.095	.225	-1.205
210	5111	-.149	.079	.137	-.523
210	5112	-.321	.075	-.035	-.637
210	5113	-.431	.073	-.162	-.713
210	5114	-.461	.077	-.198	-.747
210	5115	-.475	.086	-.186	-.883
210	5116	-.452	.074	-.207	-.784
210	5117	-.383	.061	-.195	-.599
210	5118	-.342	.058	-.141	-.546
210	5119	.312	.131	.698	-.173
210	5120	.300	.127	.693	-.193
210	5121	.186	.119	.546	-.251
210	5122	.017	.112	.363	-.438
210	5123	-.059	.104	.298	-.405
210	5124	-.133	.097	.256	-.477
210	5125	-.144	.089	.178	-.434

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	5126	-.180	.071	.084	-.435
210	5127	-.230	.056	.001	-.433
210	5128	.467	.158	.895	-.017
210	5129	.555	.140	.950	.094
210	5130	.503	.131	.926	-.013
210	5131	.377	.112	.698	.014
210	5132	.268	.104	.561	-.068
210	5133	.182	.102	.577	-.132
210	5134	.119	.083	.423	-.188
210	5135	-.020	.070	.286	-.245
210	5136	-.127	.060	.138	-.363
210	6101	-.294	.064	-.089	-.574
210	6102	-.290	.060	-.106	-.563
210	6103	-.298	.059	-.044	-.537
210	6104	-.314	.060	-.117	-.611
210	6105	-.307	.050	-.123	-.475
210	6106	-.295	.050	-.127	-.487
210	6107	-.304	.049	-.150	-.452
210	6108	-.314	.055	-.133	-.563
210	6109	-.303	.053	-.134	-.497
210	6110	-.307	.058	-.098	-.666
210	6111	-.313	.056	-.128	-.611
210	6112	-.315	.055	-.129	-.590
210	6113	-.308	.047	-.130	-.470
210	6114	-.304	.049	-.156	-.496
210	6115	-.300	.046	-.141	-.502
210	6116	-.298	.047	-.131	-.495
210	6117	-.316	.054	-.147	-.586
210	6118	-.298	.046	-.153	-.490
210	6119	-.319	.056	-.164	-.603
210	6120	-.313	.054	-.152	-.632
210	6121	-.320	.058	-.154	-.705
210	6122	-.332	.059	-.158	-.680
210	6123	-.312	.050	-.138	-.555
210	6124	-.309	.045	-.126	-.528
210	6125	-.309	.048	-.142	-.506
210	6126	-.307	.049	-.141	-.540
210	6127	-.307	.050	-.146	-.495
210	6128	-.331	.055	-.164	-.574
210	6129	-.326	.053	-.169	-.573
210	6130	-.330	.058	-.134	-.659
210	6131	-.329	.052	-.150	-.774
210	6132	-.315	.049	-.158	-.506
210	6133	-.316	.048	-.161	-.499
210	6134	-.313	.048	-.158	-.462
210	6135	-.303	.045	-.173	-.453
210	6136	-.297	.045	-.168	-.447
210	6137	-.335	.056	-.112	-.635
210	6138	-.309	.051	-.124	-.540
210	6139	-.327	.051	-.113	-.525
210	6140	-.325	.047	-.163	-.557
210	6141	-.323	.045	-.157	-.540
210	6142	-.321	.045	-.174	-.494
210	6143	-.310	.047	-.151	-.472
210	6144	-.316	.045	-.149	-.471
210	6145	-.318	.046	-.153	-.482
210	6146	-.327	.055	-.150	-.525
210	6147	-.322	.053	-.112	-.490
210	6148	-.329	.051	-.166	-.522
210	6149	-.326	.049	-.144	-.519
210	6150	-.325	.046	-.192	-.471
210	6151	-.324	.043	-.180	-.470
210	6153	-.321	.045	-.183	-.472
210	6154	-.317	.045	-.164	-.501
210	6155	-.325	.055	-.115	-.530
210	6156	-.319	.052	-.133	-.504
210	6157	-.315	.044	-.178	-.463
210	6158	-.309	.044	-.168	-.452
210	7101	-.072	.104	.369	-.430
210	7102	-.018	.086	.384	-.260
210	7103	-.168	.067	.114	-.421
210	7104	-.003	.087	.335	-.277
210	7105	-.117	.075	.166	-.375
210	7106	-.003	.087	.459	-.237
210	7107	-.131	.065	.230	-.363
210	7108	-.044	.073	.448	-.257
210	7109	-.155	.069	.130	-.479
210	7110	-.116	.062	.075	-.723
210	7111	-.075	.061	.295	-.306
210	7112	-.107	.076	.150	-.460
210	7201	-.342	.138	.039	-.973
210	7202	-.225	.068	.030	-.537
210	7203	-.258	.104	.127	-.708
210	7204	-.071	.121	.413	-.362
210	7205	-.225	.084	.158	-.806
210	7206	-.160	.055	.092	-.539
210	7207	-.203	.071	-.237	-.426
210	7301	-.284	.067	-.052	-.548
210	7302	-.023	.110	.378	-.442
210	7303	-.267	.048	-.090	-.496
210	7401	.066	.145	.707	-.352
210	7601	-.347	.100	-.081	-.804
210	8101	.186	.157	.821	-.401
210	8102	.217	.157	.920	-.180
210	8103	.139	.129	.757	-.235
210	8104	-.115	.081	.287	-.545
210	8105	-.161	.089	.237	-.654
210	8106	-.190	.087	.310	-.546
210	8107	.192	.127	.885	-.275
210	8108	.232	.139	.910	-.176
210	8109	.147	.113	.661	-.202
210	8110	-.097	.074	.203	-.389
210	8111	-.153	.081	.266	-.530
210	8112	-.182	.079	.201	-.560
210	8113	.150	.095	.572	-.212
210	8114	.189	.099	.652	-.209
210	8115	.118	.075	.428	-.199
210	8116	-.056	.064	.191	-.317
210	8117	-.124	.072	.191	-.387
210	8118	-.161	.069	.101	-.482
210	8119	.144	.109	.558	-.638
210	8120	.165	.105	.608	-.416
210	8121	.099	.076	.365	-.205
210	8122	-.057	.053	.137	-.251
210	8123	-.140	.069	.101	-.378
210	8124	-.187	.081	.090	-.533
210	8125	.130	.105	.581	-.692
210	8126	.152	.108	.727	-.426
210	8127	.093	.074	.438	-.169
210	8128	-.034	.050	.201	-.198
210	8129	-.137	.070	.222	-.423
210	8130	-.204	.098	.125	-.765
210	8131	.142	.099	.551	-.447
210	8132	.133	.086	.479	-.186
210	8133	.091	.069	.397	-.117
210	8134	.036	.051	.252	-.129
210	8135	-.003	.043	.185	-.191
210	8136	-.011	.048	.256	-.214
210	8137	-.003	.068	.258	-.319
210	8201	-.219	.084	.010	-.872
210	8202	-.220	.084	.004	-.792
210	8203	-.234	.089	.004	-.748
210	8204	-.205	.090	.059	-.641
210	8205	-.173	.077	.062	-.550
210	8206	-.165	.073	.069	-.609
210	8207	-.184	.071	-.001	-.590
210	8208	-.223	.072	-.012	-.752
210	8209	-.224	.074	.026	-.705
210	8210	-.231	.078	.108	-.668
210	8211	-.174	.069	.060	-.476
210	8212	-.161	.063	.062	-.515
210	8213	-.170	.059	.047	-.442
210	8214	-.185	.057	-.009	-.481
210	8215	-.193	.072	.023	-.625
210	8216	-.209	.074	.050	-1.016
210	8217	-.230	.078	.098	-.655
210	8218	-.160	.064	.080	-.354
210	8219	-.136	.054	.148	-.330
210	8220	-.168	.047	.050	-.304
210	8221	-.180	.044	-.008	-.330

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	8222	-.066	.077	.246	-.319
210	8223	-.223	.091	.084	-.696
210	8224	-.240	.095	.269	-.824
210	8225	-.257	.104	.203	-.784
210	8226	-.132	.103	.291	-.574
210	8227	-.244	.125	.249	-.942
210	8228	-.311	.199	.278	-1.857
210	8301	-.192	.074	-.002	-.882
210	8302	-.194	.066	-.006	-.966
210	8303	-.187	.047	-.019	-.396
210	8304	-.175	.041	-.022	-.309
210	8305	-.170	.043	-.014	-.347
210	8306	-.172	.038	-.030	-.306
210	8307	-.196	.062	-.034	-.708
210	8308	-.191	.059	-.022	-.580
210	8309	-.187	.041	-.058	-.354
210	8310	-.165	.037	-.070	-.333
210	8311	-.176	.038	-.059	-.331
210	8312	-.171	.039	-.053	-.326
210	8313	-.216	.073	-.053	-.657
210	8314	-.198	.043	-.060	-.414
210	8315	-.179	.033	-.051	-.294
210	8316	-.173	.036	-.051	-.297
210	8317	-.185	.046	-.046	-.511
210	8318	-.189	.045	-.055	-.552
210	8319	-.178	.034	-.029	-.324
210	8320	-.173	.035	-.022	-.338
210	8321	-.173	.041	-.012	-.352
210	8322	-.183	.049	-.045	-.360
210	8401	-.139	.046	.086	-.388
210	8402	-.137	.051	.204	-.350
210	8403	-.094	.057	.280	-.314
210	8404	-.049	.066	.227	-.308
210	8405	-.024	.074	.290	-.366
210	8406	-.111	.146	.426	-.760
210	8407	-.204	.189	.472	-1.129
210	8408	-.147	.041	.045	-.279
210	8409	-.122	.046	.147	-.268
210	8410	-.107	.050	.179	-.320
210	8411	-.039	.054	.295	-.301
210	8412	-.015	.067	.349	-.437
210	8413	-.107	.159	.371	-.926
210	8414	-.193	.165	.419	-.978
210	8415	-.142	.039	-.007	-.301
210	8416	-.106	.042	.067	-.257
210	8417	-.047	.046	.147	-.221
210	8418	-.021	.046	.239	-.179
210	8419	.011	.061	.352	-.486
210	8420	-.063	.132	.286	-.841
210	8421	-.117	.137	.243	-.823
210	8422	-.117	.046	.046	-.312
210	8423	-.043	.050	.170	-.244
210	8424	.002	.050	.205	-.172
210	8425	.101	.076	.396	-.128
210	8426	.071	.076	.489	-.162
210	8427	.057	.059	.417	-.142
210	8428	.043	.050	.422	-.128
210	8429	.057	.058	.403	-.221
210	8430	.007	.106	.301	-.763
210	8431	-.032	.124	.297	-.568
210	8432	.127	.072	.505	-.087
210	8433	.088	.059	.396	-.091
210	8434	.062	.068	.434	-.255
210	8435	.036	.109	.524	-.523
210	8436	.008	.121	.541	-.525
210	8437	.117	.066	.484	-.084
210	8438	.076	.061	.401	-.089
210	8439	.074	.057	.422	-.072
210	8440	.076	.061	.444	-.118
210	8441	.054	.082	.361	-.428
210	8442	-.010	.134	.321	-.743
210	8501	-.167	.040	-.008	-.360
210	8502	-.175	.039	-.004	-.368
210	8503	-.199	.046	-.014	-.395
210	8504	-.204	.049	-.049	-.404
210	8505	-.208	.052	-.054	-.442
210	8506	-.164	.061	.059	-.375
210	8507	-.218	.088	.131	-.557
210	8508	-.205	.079	.201	-.519
210	8509	-.207	.076	.200	-.496
210	8510	-.100	.067	.230	-.380
210	8511	-.080	.073	.195	-.437
210	8512	-.112	.064	.201	-.353
210	8513	-.159	.060	.154	-.404
210	8514	-.155	.077	.157	-.560
210	8515	-.147	.090	.185	-.538
210	8516	-.140	.064	.145	-.423
210	8517	-.152	.061	.096	-.384
210	8518	-.188	.112	.171	-.687
210	8519	-.016	.073	.229	-.380
210	8520	-.055	.067	.181	-.277
210	8521	-.091	.080	.174	-.355
210	8522	-.248	.117	.084	-.909
210	8523	-.034	.060	.190	-.309
210	8524	-.051	.075	.189	-.469
210	8525	-.089	.099	.266	-.726
210	8526	-.079	.067	.210	-.324
210	8527	.005	.065	.254	-.186
210	8528	.014	.092	.325	-.301
210	8529	-.007	.114	.322	-.433
210	8601	-.255	.081	-.017	-.937
210	8602	-.210	.057	-.028	-.530
210	8603	-.314	.095	-.010	-.857
210	8604	-.215	.052	-.040	-.449
210	8605	-.212	.069	.038	-.600
210	8606	-.259	.066	-.019	-.671
210	8607	-.205	.049	-.041	-.417
210	8608	-.198	.042	-.050	-.342
210	8609	-.212	.126	.200	-.734
210	8610	-.262	.048	-.087	-.457
210	8611	-.192	.048	-.020	-.493
210	8612	-.187	.044	-.057	-.349
210	8613	-.148	.186	.453	-.736
210	8614	-.190	.058	.021	-.441
210	8615	-.215	.045	-.046	-.408
210	8616	-.184	.042	-.038	-.351
210	8617	-.166	.039	-.034	-.318
210	8618	-.148	.257	.807	-1.118
210	8619	-.160	.048	.008	-.358
210	8620	-.209	.041	-.066	-.344
210	8621	-.170	.037	-.048	-.311
210	8701	-.191	.044	-.054	-.378
210	8702	-.186	.043	-.043	-.360
210	8703	-.183	.043	-.044	-.364
210	8704	-.170	.035	-.048	-.294
210	8705	-.186	.043	-.026	-.341
210	8706	-.180	.040	-.031	-.377
210	8707	-.183	.038	-.051	-.317
210	8708	-.179	.036	-.072	-.311
210	8709	-.174	.035	-.061	-.302
210	8710	-.194	.070	-.007	-.701
210	8711	-.205	.076	.047	-.757
210	8712	-.198	.046	-.058	-.434
210	8713	-.194	.044	-.054	-.401
210	8714	-.196	.043	-.048	-.346
210	8715	-.192	.041	-.066	-.342
210	8716	-.194	.036	-.043	-.309
210	8717	-.182	.052	.018	-.433
210	8718	-.180	.055	.017	-.454
210	8719	-.180	.042	-.048	-.364
210	8720	-.190	.044	-.045	-.387
210	8721	-.189	.041	-.034	-.339
210	8722	-.167	.039	-.039	-.300
210	8723	-.174	.039	-.019	-.305
210	8724	-.176	.044	-.048	-.341
210	8725	-.172	.046	-.039	-.326
210	8726	-.176	.043	-.026	-.382
210	8727	-.180	.043	-.029	-.369
210	8728	-.189	.040	-.060	-.385
210	8729	-.166	.035	-.054	-.292

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	8730	-.166	.037	-.046	-.288
210	8731	-.167	.042	-.029	-.317
210	8732	-.181	.043	-.013	-.505
210	8733	-.188	.045	-.061	-.386
210	8734	-.186	.044	-.053	-.382
210	8735	-.188	.039	-.048	-.320
210	8736	-.165	.035	-.030	-.301
210	8737	-.172	.038	-.034	-.304
210	8738	-.167	.044	.005	-.355
210	8739	-.167	.045	.000	-.356
210	8740	-.187	.045	-.053	-.567
210	8741	-.185	.043	-.059	-.396
210	8742	-.170	.041	.032	-.307
210	8743	-.146	.038	-.012	-.288
210	8744	-.176	.040	-.040	-.316
210	8745	-.181	.047	.008	-.386
210	8746	-.171	.048	.027	-.370
210	8747	-.195	.055	-.051	-.515
210	8748	-.188	.041	-.050	-.350
210	8749	-.192	.048	-.009	-.438
210	8750	-.186	.052	-.012	-.595
210	8801	-.208	.079	.060	-.583
210	8802	-.323	.126	.132	-1.097
210	8803	-.167	.045	-.005	-.334
210	8804	-.174	.045	-.027	-.392
210	8805	-.313	.104	-.010	-.817
210	8806	-.138	.039	-.001	-.301
210	8807	-.139	.045	.027	-.344
210	8808	-.296	.122	.274	-.866
210	8809	-.126	.039	.025	-.249
210	8810	-.116	.042	.050	-.247
210	8811	-.211	.113	.226	-.690
210	8901	.018	.090	.436	-.300
210	8902	.003	.044	.202	-.132
210	8903	.090	.085	.546	-.237
210	8904	.116	.084	.619	-.204
210	8905	-.110	.072	.266	-.407
210	8906	.081	.076	.419	-.169
210	8907	.004	.067	.388	-.308
210	8908	.077	.070	.430	-.152
210	8909	.033	.052	.281	-.147
210	8910	.116	.068	.464	-.092
210	9101	.236	.215	.970	-.560
210	9102	.023	.160	.646	-.564
210	9103	-.192	.083	.145	-.523
210	9204	-.269	.094	.081	-.706
210	9205	-.220	.097	.099	-.656
210	9206	-.222	.090	.008	-.870
210	9307	-.221	.063	-.026	-.537
210	9308	-.196	.045	-.034	-.448
210	9309	-.208	.053	-.034	-.442
210	9410	-.184	.055	.036	-.430
210	9411	-.053	.086	.342	-.518
210	9412	-.070	.217	.558	-1.082
210	9501	-.127	.054	.108	-.408
210	9502	-.194	.099	.291	-.728
210	9503	-.206	.054	.040	-.500
210	9504	-.148	.060	.061	-.344
210	9505	-.378	.211	.149	-1.399
210	9506	-.268	.096	.033	-.797
210	9507	-.143	.142	.308	-.690
210	9508	-.179	.063	.170	-.413
220	1101	.632	.143	1.028	.105
220	1102	.616	.141	1.028	.117
220	1103	.494	.128	.883	.098
220	1104	.362	.123	.721	-.054
220	1105	.253	.105	.586	-.116
220	1106	.179	.092	.527	-.154
220	1107	.061	.082	.454	-.254
220	1108	-.059	.062	.183	-.274
220	1109	-.151	.054	.041	-.339
220	1110	.680	.148	1.061	.214
220	1111	.644	.135	1.029	.160
220	1112	-.047	.062	.191	-.254
220	1113	-.150	.051	.034	-.437
220	1115	.672	.151	1.084	.147
220	1116	.595	.127	.955	.173
220	1117	.499	.121	.876	.135
220	1118	.380	.104	.709	.049
220	1119	.293	.086	.568	-.065
220	1120	.122	.076	.398	-.198
220	1121	-.065	.057	.152	-.266
220	1122	-.177	.051	-.020	-.342
220	1123	.658	.157	1.133	.132
220	1124	-.192	.051	-.004	-.398
220	1125	.616	.161	1.107	.065
220	1126	.645	.150	1.109	.183
220	1127	.616	.135	.993	.202
220	1128	.520	.116	.832	.157
220	1129	.409	.100	.689	.082
220	1130	.279	.086	.558	.009
220	1131	.113	.072	.454	-.115
220	1132	-.064	.057	.187	-.266
220	1133	-.196	.050	-.007	-.394
220	1134	.452	.160	.899	-.071
220	1135	-.220	.055	.055	-.427
220	1136	.355	.162	.869	-.354
220	1137	.418	.153	.879	-.076
220	1138	.427	.149	.896	-.045
220	1139	.362	.127	.840	-.067
220	1140	.277	.107	.669	-.010
220	1141	.183	.094	.567	-.093
220	1142	.047	.081	.432	-.203
220	1143	-.116	.067	.171	-.356
220	1144	-.236	.060	.026	-.427
220	1145	.146	.116	.649	-.301
220	1146	-.285	.070	.045	-.541
220	1147	.106	.122	.626	-.295
220	1148	.132	.112	.530	-.264
220	1149	.086	.083	.387	-.186
220	1150	.004	.059	.236	-.205
220	1151	-.031	.057	.244	-.247
220	1152	-.034	.067	.333	-.281
220	1153	-.083	.076	.334	-.317
220	1154	-.208	.077	.123	-.465
220	1155	-.331	.083	.012	-.791
220	1156	.093	.139	.599	-.469
220	1157	-.317	.102	.191	-.815
220	1158	.036	.117	.465	-.541
220	1159	.010	.100	.489	-.537
220	1160	-.035	.080	.434	-.789
220	1161	-.054	.095	.238	-.858
220	1162	-.058	.071	.208	-.408
220	1163	-.090	.059	.209	-.380
220	1164	-.132	.075	.427	-.432
220	1165	-.202	.095	.635	-.599
220	1166	-.294	.110	.416	-.937
220	1167	-.101	.081	.125	-.807
220	1168	-.197	.102	.165	-.741
220	1169	-.057	.072	.163	-.469
220	1170	-.053	.060	.151	-.349
220	1171	-.053	.056	.199	-.454
220	1172	-.050	.071	.233	-.556
220	1173	-.008	.100	.371	-.438
220	1174	.066	.127	.548	-.408
220	1176	.042	.102	.434	-.432
220	1177	-.005	.097	.366	-.494
220	2101	-.301	.064	-.091	-.751
220	2102	-.294	.050	-.106	-.470
220	2103	-.299	.055	-.113	-.526
220	2104	-.300	.057	-.122	-.616
220	2105	-.290	.049	-.122	-.465
220	2106	-.298	.051	-.059	-.477
220	2107	-.308	.049	-.158	-.507
220	2108	-.308	.054	-.120	-.599
220	2109	-.312	.055	-.153	-.583
220	2110	-.318	.058	-.131	-.561
220	2111	-.296	.049	-.117	-.472
220	2112	-.303	.050	-.106	-.477
220	2113	-.311	.051	-.130	-.488

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	2114	-.317	.053	-.174	-.528
220	2115	-.312	.052	-.118	-.707
220	2116	-.318	.054	-.144	-.682
220	2117	-.297	.052	-.105	-.535
220	2118	-.304	.049	-.116	-.477
220	2119	-.303	.047	-.148	-.509
220	2120	-.306	.050	-.129	-.481
220	2121	-.310	.050	-.128	-.509
220	2122	-.331	.056	-.127	-.610
220	2123	-.303	.048	-.132	-.540
220	2124	-.306	.053	-.112	-.511
220	2125	-.330	.053	-.111	-.575
220	2126	-.299	.047	-.108	-.495
220	2127	-.302	.048	-.146	-.508
220	2128	-.303	.049	-.156	-.474
220	2129	-.313	.047	-.162	-.521
220	2130	-.318	.047	-.177	-.504
220	2131	-.322	.051	-.118	-.575
220	2132	-.330	.057	-.115	-.654
220	2133	-.340	.058	-.153	-.669
220	2134	-.335	.058	-.149	-.690
220	2135	-.313	.052	-.140	-.484
220	2136	-.336	.057	-.136	-.621
220	2137	-.323	.051	-.146	-.522
220	2138	-.328	.050	-.151	-.542
220	2139	-.333	.047	-.189	-.487
220	2140	-.338	.047	-.185	-.564
220	2141	-.339	.046	-.201	-.594
220	2142	-.349	.049	-.200	-.598
220	2143	-.362	.054	-.189	-.621
220	2144	-.367	.056	-.125	-.586
220	2145	-.393	.065	-.148	-.700
220	2146	-.378	.057	-.156	-.599
220	2147	-.383	.058	-.159	-.608
220	2148	-.382	.060	-.181	-.623
220	2149	-.388	.060	-.210	-.621
220	2150	-.391	.065	-.199	-.727
220	2151	-.410	.076	-.198	-.950
220	2152	-.421	.076	-.201	-.973
220	2153	-.437	.070	-.200	-.727
220	2154	-.499	.110	-.245	-1.091
220	2155	-.507	.086	-.234	-.869
220	2156	-.503	.086	-.274	-.846
220	2157	-.507	.088	-.232	-.853
220	2158	-.512	.096	-.233	-1.183
220	2159	-.527	.113	-.232	-1.448
220	2160	-.550	.123	-.252	-1.056
220	2161	-.549	.123	-.252	-1.130
220	2162	-.524	.104	-.226	-1.171
220	2163	-.570	.165	-.208	-1.641
220	2164	-.495	.156	-.098	-1.564
220	2165	-.502	.164	-.059	-1.677
220	2166	-.492	.183	-.030	-1.942
220	2167	-.489	.168	-.076	-1.387
220	2168	-.452	.130	-.059	-1.244
220	2169	-.393	.097	.008	-.846
220	2170	-.372	.091	.025	-.886
220	2171	-.431	.190	.154	-1.312
220	2172	-.203	.063	.041	-.416
220	2173	-.352	.230	.179	-1.682
220	2174	-.293	.196	.189	-1.361
220	2175	-.113	.117	.339	-.752
220	2176	-.022	.087	.351	-.294
220	2177	-.081	.066	.188	-.306
220	2178	-.164	.055	.059	-.380
220	2179	-.233	.056	-.002	-.493
220	3101	-.353	.061	-.139	-.707
220	3102	-.334	.044	-.191	-.519
220	3103	-.367	.059	-.172	-.803
220	3104	-.365	.059	-.118	-.699
220	3105	-.363	.046	-.191	-.547
220	3106	-.358	.043	-.207	-.495
220	3107	-.360	.048	-.182	-.521
220	3109	-.336	.046	-.165	-.501
220	3110	-.343	.044	-.166	-.489
220	3111	-.338	.044	-.161	-.487
220	3112	-.376	.056	-.144	-.651
220	3113	-.361	.049	-.189	-.524
220	3114	-.407	.060	-.138	-.736
220	3115	-.386	.055	-.186	-.689
220	3116	-.387	.050	-.211	-.623
220	3117	-.386	.053	-.179	-.718
220	3118	-.392	.060	-.198	-.893
220	3119	-.393	.060	-.221	-.753
220	3120	-.379	.056	-.216	-.609
220	3121	-.367	.056	-.182	-.576
220	3122	-.369	.056	-.170	-.578
220	3123	-.456	.086	-.183	-.862
220	3124	-.391	.076	-.185	-.698
220	3125	-.493	.094	-.023	-.865
220	3126	-.470	.086	-.111	-.803
220	3127	-.448	.078	-.174	-.741
220	3128	-.448	.085	-.168	-.767
220	3129	-.480	.102	-.196	-.963
220	3130	-.474	.106	-.217	-.982
220	3131	-.427	.099	-.166	-1.023
220	3132	-.404	.095	-.110	-.882
220	3133	-.391	.094	-.037	-.933
220	3134	-.491	.112	-.142	-.947
220	3135	-.408	.133	-.019	-1.113
220	3136	-.318	.075	-.084	-.638
220	3137	-.311	.068	-.102	-.590
220	3138	-.320	.062	-.137	-.581
220	3139	-.303	.060	.004	-.598
220	3140	-.275	.062	-.034	-.484
220	3141	-.482	.112	.026	-1.026
220	3142	-.567	.146	-.170	-1.504
220	3143	-.543	.129	-.159	-1.170
220	3144	-.551	.131	-.149	-1.170
220	3145	-.281	.063	-.069	-.636
220	3147	-.406	.117	-.120	-1.189
220	3148	-.311	.068	-.074	-.797
220	3149	-.304	.057	-.117	-.508
220	3150	-.366	.081	-.098	-.749
220	3151	-.328	.061	-.096	-.576
220	3152	-.313	.059	-.066	-.540
220	3153	-.246	.054	-.038	-.428
220	3154	-.305	.058	-.129	-.522
220	3155	-.194	.058	.065	-.383
220	3156	-.301	.071	-.098	-.660
220	3157	-.298	.070	-.076	-.657
220	3158	-.302	.066	-.112	-.628
220	3159	-.370	.100	-.061	-.831
220	4101	-.029	.069	.209	-.255
220	4102	.104	.072	.385	-.096
220	4103	.252	.101	.587	-.091
220	4104	.268	.109	.619	-.114
220	4105	-.066	.053	.125	-.256
220	4106	-.067	.054	.128	-.259
220	4107	.185	.086	.448	-.079
220	4108	.371	.124	.721	-.126
220	4109	.391	.184	.860	-.455
220	4110	-.148	.047	.023	-.330
220	4111	-.088	.051	.098	-.261
220	4112	.079	.071	.312	-.203
220	4113	.221	.093	.498	-.113
220	4114	.401	.118	.748	-.014
220	4115	.368	.230	.943	-.453
220	4116	.396	.240	.964	-.857
220	4117	-.188	.047	-.038	-.353
220	4118	-.059	.053	.114	-.262
220	4119	.118	.075	.365	-.199
220	4120	.239	.091	.535	-.047
220	4121	.363	.125	.751	-.334
220	4122	.409	.151	.861	-.538
220	4123	.370	.256	1.075	-.766
220	4124	.393	.192	.927	-.780
220	4125	.351	.246	.927	-.506
220	4126	-.190	.044	-.045	-.323
220	4127	-.259	.042	-.112	-.403

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	4128	-.118	.052	.112	-.302
220	4129	.133	.075	.388	-.111
220	4130	.248	.092	.581	-.040
220	4131	.358	.123	.756	-.238
220	4132	.334	.221	.833	-.539
220	4133	.319	.243	.954	-.506
220	4134	-.205	.045	-.057	-.363
220	4135	-.119	.051	.047	-.290
220	4136	-.220	.041	-.061	-.361
220	4137	.236	.255	.928	-.728
220	4138	-.215	.043	-.012	-.377
220	4139	-.112	.052	.122	-.262
220	4140	.036	.065	.260	-.175
220	4141	.189	.086	.470	-.151
220	4142	.296	.133	.631	-.774
220	4143	.191	.264	.797	-.826
220	4144	.151	.274	.918	-1.126
220	4145	-.246	.053	-.026	-.407
220	4146	-.053	.263	.746	-1.051
220	4147	-.267	.054	-.011	-.441
220	4148	-.191	.053	.193	-.356
220	4149	-.087	.060	.211	-.288
220	4150	.003	.077	.324	-.391
220	4151	.055	.153	.419	-1.032
220	4152	-.166	.266	.531	-1.133
220	4153	-.197	.217	.536	-1.155
220	4154	-.327	.060	-.107	-.581
220	4155	-.342	.169	.292	-1.283
220	4156	-.331	.073	-.107	-.625
220	4157	-.254	.058	-.040	-.475
220	4158	-.169	.055	.057	-.390
220	4159	-.091	.063	.161	-.537
220	4160	-.096	.093	.195	-.482
220	4161	-.164	.134	.226	-.792
220	4162	-.230	.141	.170	-.963
220	4163	-.307	.092	-.052	-.750
220	4164	-.017	.118	.335	-.579
220	4165	-.307	.087	.060	-.664
220	4166	-.162	.075	.165	-.469
220	4167	-.058	.068	.230	-.348
220	4168	-.013	.056	.183	-.192
220	4169	.026	.061	.239	-.204
220	4170	.055	.082	.409	-.285
220	4171	.057	.107	.512	-.528
220	4172	.035	.090	.442	-.241
220	4173	.062	.084	.512	-.163
220	5101	-.491	.092	-.172	-.782
220	5102	-.428	.095	-.118	-.775
220	5103	-.334	.053	-.096	-.525
220	5104	-.306	.051	-.135	-.558
220	5105	-.352	.067	-.071	-.660
220	5106	-.361	.083	-.024	-.734
220	5107	-.344	.084	-.041	-.779
220	5108	-.305	.064	-.042	-.631
220	5109	-.300	.065	-.060	-.620
220	5110	-.200	.236	.284	-1.302
220	5111	-.120	.079	.159	-.437
220	5112	-.264	.072	.001	-.515
220	5113	-.376	.071	-.074	-.714
220	5114	-.410	.071	-.153	-.729
220	5115	-.435	.077	-.181	-.795
220	5116	-.420	.069	-.157	-.699
220	5117	-.357	.059	-.149	-.608
220	5118	-.330	.056	-.114	-.507
220	5119	.382	.118	.727	-.578
220	5120	.311	.121	.662	-.059
220	5121	.190	.101	.481	-.172
220	5122	.019	.092	.285	-.367
220	5123	-.069	.087	.214	-.399
220	5124	-.137	.086	.131	-.415
220	5125	-.160	.076	.237	-.429
220	5126	-.205	.060	.042	-.387
220	5127	-.247	.054	-.068	-.421
220	5128	.596	.145	1.043	.058
220	5129	.550	.145	.957	.045
220	5130	.435	.120	.821	.069
220	5131	.301	.105	.605	-.015
220	5132	.206	.095	.517	-.077
220	5133	.131	.084	.421	-.151
220	5134	.037	.073	.294	-.254
220	5135	-.073	.058	.177	-.256
220	5136	-.177	.050	.020	-.337
220	6101	-.291	.065	-.060	-.796
220	6102	-.299	.067	-.072	-.685
220	6103	-.301	.061	-.104	-.726
220	6104	-.317	.058	-.140	-.638
220	6105	-.299	.052	-.149	-.499
220	6106	-.300	.048	-.128	-.477
220	6107	-.303	.052	-.099	-.476
220	6108	-.311	.061	-.115	-.608
220	6109	-.303	.058	-.104	-.611
220	6110	-.314	.065	-.126	-.763
220	6111	-.318	.060	-.126	-.659
220	6112	-.321	.054	-.138	-.552
220	6113	-.303	.051	-.148	-.477
220	6114	-.299	.046	-.149	-.475
220	6115	-.298	.049	-.111	-.450
220	6116	-.296	.049	-.111	-.450
220	6117	-.313	.062	-.129	-.669
220	6118	-.296	.048	-.152	-.480
220	6119	-.318	.064	-.153	-.703
220	6120	-.313	.061	-.141	-.695
220	6121	-.324	.070	-.101	-.996
220	6122	-.330	.065	-.109	-.908
220	6123	-.305	.052	-.129	-.611
220	6124	-.307	.050	-.134	-.487
220	6125	-.308	.049	-.154	-.484
220	6126	-.302	.050	-.135	-.545
220	6127	-.292	.046	-.121	-.523
220	6128	-.320	.060	-.118	-.580
220	6129	-.315	.056	-.141	-.667
220	6130	-.337	.060	-.163	-.681
220	6131	-.332	.059	-.176	-.729
220	6132	-.317	.050	-.151	-.531
220	6133	-.311	.049	-.137	-.484
220	6134	-.303	.048	-.151	-.487
220	6135	-.298	.048	-.136	-.502
220	6136	-.292	.049	-.116	-.502
220	6137	-.327	.063	-.106	-.779
220	6138	-.308	.058	-.116	-.758
220	6139	-.336	.053	-.163	-.573
220	6140	-.333	.050	-.168	-.578
220	6141	-.322	.048	-.170	-.505
220	6142	-.310	.044	-.177	-.462
220	6143	-.306	.046	-.159	-.494
220	6144	-.301	.046	-.158	-.464
220	6145	-.307	.046	-.166	-.476
220	6146	-.321	.056	-.149	-.620
220	6147	-.317	.053	-.146	-.553
220	6148	-.321	.049	-.162	-.535
220	6149	-.319	.046	-.157	-.537
220	6150	-.318	.044	-.164	-.464
220	6151	-.316	.047	-.166	-.492
220	6153	-.306	.042	-.157	-.474
220	6154	-.304	.046	-.141	-.490
220	6155	-.320	.059	-.123	-.578
220	6156	-.316	.054	-.127	-.560
220	6157	-.310	.046	-.171	-.469
220	6158	-.306	.046	-.166	-.469
220	7101	-.018	.115	.490	-.420
220	7102	.012	.100	.447	-.298
220	7103	-.120	.076	.178	-.463
220	7104	.015	.093	.514	-.255
220	7105	-.093	.080	.297	-.676
220	7106	-.008	.091	.469	-.260
220	7107	.022	.066	.292	-.282
220	7108	.077	.078	.434	-.134
220	7109	-.004	.116	.366	-.579
220	7110	.051	.092	.378	-.246
220	7111	.061	.098	.417	-.267

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	7112	.042	.077	.321	-.250	220	8201	-.251	.074	-.046	-.564	220	8401	-.120	.056	.122	-.552
220	7201	-.245	.129	.062	-.894	220	8202	-.255	.076	-.030	-.631	220	8402	-.126	.062	.191	-.354
220	7202	-.197	.062	.053	-.501	220	8203	-.283	.090	-.013	-.902	220	8403	-.087	.069	.338	-.382
220	7203	-.186	.144	.270	-.804	220	8204	-.276	.114	.069	-.758	220	8404	-.043	.077	.445	-.603
220	7204	.143	.100	.572	-.190	220	8205	-.228	.110	.091	-.831	220	8405	.009	.085	.530	-.347
220	7205	.035	.116	.463	-.471	220	8206	-.238	.104	.097	-.831	220	8406	-.035	.139	.435	-.716
220	7206	-.078	.057	.118	-.336	220	8207	-.230	.104	.072	-.837	220	8407	-.149	.221	.611	-1.180
220	7207	.027	.130	.679	-.511	220	8208	-.276	.072	-.058	-.561	220	8408	-.131	.049	.110	-.319
220	7301	-.283	.076	-.037	-.598	220	8209	-.278	.073	-.060	-.580	220	8409	-.100	.057	.156	-.310
220	7302	.069	.103	.439	-.378	220	8210	-.297	.076	-.042	-.622	220	8410	-.085	.067	.285	-.299
220	7303	-.244	.057	-.048	-.491	220	8211	-.244	.095	.130	-.581	220	8411	-.015	.065	.345	-.253
220	7401	.104	.152	.835	-.349	220	8212	-.208	.098	.101	-.664	220	8412	.026	.074	.450	-.394
220	7601	-.339	.114	.017	-.912	220	8213	-.216	.092	.111	-.696	220	8413	-.040	.174	.569	-.892
220	8101	.279	.176	1.012	-.491	220	8214	-.229	.086	.023	-.712	220	8414	-.162	.193	.458	-1.078
220	8102	.313	.165	.934	-.179	220	8215	-.188	.053	-.038	-.380	220	8415	-.125	.048	.053	-.282
220	8103	.215	.125	.744	-.158	220	8216	-.199	.051	-.049	-.533	220	8416	-.085	.053	.144	-.246
220	8104	-.093	.092	.266	-.445	220	8217	-.221	.052	-.081	-.641	220	8417	-.014	.060	.320	-.200
220	8105	-.205	.098	.265	-.636	220	8218	-.195	.057	.100	-.448	220	8418	.019	.055	.335	-.159
220	8106	-.259	.087	.039	-.743	220	8219	-.111	.057	.165	-.310	220	8419	.065	.056	.368	-.200
220	8107	.288	.152	1.081	-.474	220	8220	-.128	.055	.144	-.300	220	8420	.033	.112	.425	-.700
220	8108	.328	.162	1.133	-.364	220	8221	-.150	.056	.101	-.348	220	8421	-.027	.148	.447	-.738
220	8109	.220	.124	.680	-.158	220	8222	-.155	.065	.260	-.408	220	8422	-.102	.057	.121	-.296
220	8110	-.092	.084	.307	-.379	220	8223	-.188	.069	-.001	-.691	220	8423	-.018	.063	.335	-.223
220	8111	-.211	.088	.145	-.498	220	8224	-.194	.066	.012	-.568	220	8424	.030	.062	.457	-.186
220	8112	-.252	.078	.073	-.548	220	8225	-.206	.071	.007	-.741	220	8425	.121	.080	.684	-.110
220	8113	.221	.117	.825	-.221	220	8226	-.211	.069	.065	-.647	220	8426	.090	.077	.535	-.149
220	8114	.249	.122	.727	-.153	220	8227	-.194	.075	.022	-.826	220	8427	.081	.064	.397	-.203
220	8115	.154	.091	.590	-.132	220	8228	-.185	.087	-.004	-1.066	220	8428	.072	.054	.331	-.096
220	8116	-.081	.060	.178	-.297	220	8301	-.235	.099	.049	-1.114	220	8429	.095	.057	.413	-.076
220	8117	-.162	.056	.103	-.346	220	8302	-.239	.085	.002	-.731	220	8430	.077	.074	.350	-.489
220	8118	-.186	.056	-.004	-.498	220	8303	-.219	.060	-.041	-.596	220	8431	.061	.105	.402	-.774
220	8119	.192	.109	.741	-.217	220	8304	-.176	.044	-.010	-.335	220	8432	.138	.066	.440	-.040
220	8120	.204	.112	.792	-.154	220	8305	-.165	.046	-.002	-.356	220	8433	.110	.055	.372	-.064
220	8121	.103	.080	.564	-.153	220	8306	-.166	.045	-.011	-.623	220	8434	.099	.061	.398	-.079
220	8122	-.088	.056	.137	-.306	220	8307	-.257	.085	-.007	-.713	220	8435	.105	.082	.497	-.347
220	8123	-.160	.060	.010	-.501	220	8308	-.250	.079	.000	-.661	220	8436	.086	.096	.513	-.389
220	8124	-.182	.065	.004	-.557	220	8309	-.223	.054	.006	-.464	220	8437	.135	.058	.384	-.042
220	8125	.154	.104	.584	-.288	220	8310	-.184	.042	-.047	-.358	220	8438	.097	.056	.328	-.084
220	8126	.164	.102	.773	-.410	220	8311	-.175	.043	-.031	-.346	220	8439	.103	.054	.325	-.057
220	8127	.086	.072	.370	-.127	220	8312	-.168	.044	-.034	-.352	220	8440	.111	.058	.357	-.069
220	8128	-.064	.049	.104	-.273	220	8313	-.250	.121	.008	-1.178	220	8441	.104	.069	.347	-.264
220	8129	-.139	.053	.023	-.387	220	8314	-.201	.068	-.003	-.513	220	8442	.055	.092	.328	-.576
220	8130	-.176	.070	.005	-.760	220	8315	-.182	.045	-.031	-.537	220	8501	-.125	.052	.093	-.334
220	8131	.160	.082	.536	-.119	220	8316	-.172	.042	-.031	-.323	220	8502	-.134	.048	.117	-.330
220	8132	.144	.078	.508	-.096	220	8317	-.176	.051	-.024	-.535	220	8503	-.153	.054	.069	-.371
220	8133	.096	.067	.402	-.112	220	8318	-.171	.051	-.020	-.510	220	8504	-.165	.057	.056	-.411
220	8134	.015	.050	.329	-.138	220	8319	-.163	.041	-.029	-.321	220	8505	-.171	.061	.045	-.460
220	8135	-.030	.041	.145	-.158	220	8320	-.164	.042	.012	-.309	220	8506	-.148	.056	.078	-.328
220	8136	-.044	.045	.114	-.204	220	8321	-.168	.051	.008	-.444	220	8507	-.174	.075	.191	-.498
220	8137	-.045	.083	.272	-.354	220	8322	-.184	.055	.002	-.473	220	8508	-.151	.090	.245	-.481

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	8509	-.151	.092	.313	-.549
220	8510	-.148	.065	.129	-.456
220	8511	-.184	.084	.174	-.537
220	8512	-.152	.093	.324	-.643
220	8513	-.178	.086	.117	-.742
220	8514	-.239	.079	.008	-.799
220	8515	-.247	.104	.181	-.819
220	8516	-.193	.107	.238	-.626
220	8517	-.191	.097	.277	-.568
220	8518	-.211	.072	-.014	-.687
220	8519	-.172	.090	.218	-.648
220	8520	-.140	.082	.161	-.411
220	8521	-.167	.073	.142	-.395
220	8522	-.191	.076	-.012	-.673
220	8523	-.118	.066	.147	-.379
220	8524	-.133	.067	.145	-.383
220	8525	-.185	.076	.105	-.506
220	8526	-.147	.065	.066	-.425
220	8527	-.045	.055	.164	-.276
220	8528	-.051	.081	.245	-.361
220	8529	-.094	.098	.238	-.474
220	8601	-.202	.086	.080	-.693
220	8602	-.166	.056	.019	-.439
220	8603	-.240	.104	.137	-.758
220	8604	-.173	.054	.012	-.389
220	8605	-.217	.072	.073	-.599
220	8606	-.220	.064	-.012	-.501
220	8607	-.169	.051	.013	-.440
220	8608	-.162	.052	.005	-.392
220	8609	-.213	.085	.179	-.686
220	8610	-.262	.064	-.044	-.566
220	8611	-.160	.051	.001	-.368
220	8612	-.157	.047	-.011	-.361
220	8613	-.285	.126	.097	-.961
220	8614	-.195	.064	.002	-.569
220	8615	-.194	.054	.039	-.401
220	8616	-.154	.048	-.009	-.371
220	8617	-.134	.043	.002	-.317
220	8618	-.347	.205	.220	-1.469
220	8619	-.142	.065	.078	-.457
220	8620	-.171	.051	-.007	-.392
220	8621	-.140	.042	-.000	-.298
220	8701	-.163	.055	.026	-.472
220	8702	-.158	.055	.019	-.502
220	8703	-.154	.052	.015	-.381
220	8704	-.157	.052	.038	-.439
220	8705	-.168	.054	-.026	-.400
220	8706	-.161	.053	.005	-.413
220	8707	-.161	.050	.037	-.386
220	8708	-.160	.044	.014	-.334
220	8709	-.173	.039	-.016	-.381
220	8710	-.215	.091	.032	-.864
220	8711	-.224	.093	.064	-.806
220	8712	-.159	.054	.029	-.415
220	8713	-.159	.052	.018	-.388
220	8714	-.160	.051	.048	-.376
220	8715	-.172	.051	.062	-.344
220	8716	-.187	.042	-.047	-.346
220	8717	-.179	.059	.006	-.477
220	8718	-.175	.061	.051	-.504
220	8719	-.148	.048	-.004	-.440
220	8720	-.154	.048	.009	-.361
220	8721	-.161	.046	-.002	-.336
220	8722	-.148	.046	.019	-.297
220	8723	-.179	.048	-.022	-.364
220	8724	-.172	.055	.048	-.424
220	8725	-.173	.057	.043	-.418
220	8726	-.144	.049	-.002	-.386
220	8727	-.148	.050	-.017	-.642
220	8728	-.145	.044	.021	-.317
220	8729	-.138	.043	.036	-.339
220	8730	-.164	.048	.000	-.401
220	8731	-.163	.052	.005	-.557
220	8732	-.172	.054	.002	-.439
220	8733	-.145	.052	.041	-.378
220	8734	-.146	.049	.012	-.386
220	8735	-.160	.044	.027	-.337
220	8736	-.141	.042	.004	-.290
220	8737	-.184	.055	-.011	-.435
220	8738	-.172	.057	.010	-.570
220	8739	-.174	.057	.018	-.437
220	8740	-.138	.048	.075	-.417
220	8741	-.147	.045	-.007	-.348
220	8742	-.133	.043	.027	-.302
220	8743	-.118	.044	.035	-.266
220	8744	-.166	.063	.048	-.564
220	8745	-.182	.065	-.019	-.566
220	8746	-.169	.064	.012	-.512
220	8747	-.151	.056	.057	-.515
220	8748	-.153	.047	.026	-.388
220	8749	-.189	.067	.003	-.559
220	8750	-.202	.083	.010	-.842
220	8801	-.178	.073	.067	-.573
220	8802	-.316	.116	.035	-1.008
220	8803	-.146	.048	.027	-.376
220	8804	-.151	.053	.043	-.414
220	8805	-.300	.110	.008	-.741
220	8806	-.107	.042	.064	-.273
220	8807	-.109	.053	.110	-.472
220	8808	-.247	.111	.178	-.836
220	8809	-.094	.039	.040	-.225
220	8810	-.081	.041	.064	-.258
220	8811	-.171	.103	.235	-.770
220	8901	.050	.101	.475	-.334
220	8902	.042	.057	.266	-.114
220	8903	.103	.085	.442	-.246
220	8904	.134	.084	.511	-.142
220	8905	-.082	.073	.258	-.371
220	8906	.113	.081	.633	-.138
220	8907	.038	.069	.425	-.169
220	8908	.107	.071	.562	-.093
220	8909	.052	.049	.273	-.107
220	8910	.127	.061	.380	-.034
220	9101	.329	.223	1.177	-.848
220	9102	.136	.169	.794	-.455
220	9103	-.196	.096	.154	-.592
220	9204	-.358	.113	.006	-.836
220	9205	-.301	.109	.101	-.897
220	9206	-.288	.135	.078	-1.164
220	9307	-.238	.086	.011	-.645
220	9308	-.207	.069	-.029	-.514
220	9309	-.262	.088	-.041	-.767
220	9410	-.215	.070	.116	-.531
220	9411	-.053	.099	.363	-.491
220	9412	-.029	.248	.719	-1.073
220	9501	-.145	.060	.135	-.388
220	9502	-.238	.116	.193	-1.047
220	9503	-.232	.070	-.023	-.634
220	9504	-.159	.058	.078	-.354
220	9505	-.411	.222	.248	-1.665
220	9506	-.348	.138	.132	-1.041
220	9507	-.077	.139	.389	-.564
220	9508	-.194	.074	.095	-.557
230	1101	.395	.203	.975	-.278
230	1102	.428	.163	.857	-.288
230	1103	.362	.112	.662	.029
230	1104	.256	.087	.511	-.044
230	1105	.169	.082	.411	-.082
230	1106	.085	.069	.322	-.129
230	1107	-.017	.063	.197	-.254
230	1108	-.122	.051	.079	-.292
230	1109	-.194	.048	.009	-.362
230	1110	.458	.201	.969	-.322
230	1111	.460	.159	.957	-.341
230	1112	-.113	.052	.126	-.319
230	1113	-.195	.048	-.013	-.364
230	1115	.525	.148	.904	-.523
230	1116	.458	.117	.809	.115
230	1117	.358	.095	.696	.065
230	1118	.268	.081	.537	.021

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	1119	.162	.074	.402	-.093
230	1120	.023	.061	.244	-.214
230	1121	-.133	.050	.045	-.300
230	1122	-.226	.045	-.071	-.415
230	1123	.540	.199	1.009	-.387
230	1124	-.234	.047	-.059	-.397
230	1125	.519	.190	1.028	-.563
230	1126	.519	.161	.949	-.610
230	1127	.474	.115	.874	.144
230	1128	.380	.097	.707	.098
230	1129	.283	.082	.579	.059
230	1130	.166	.070	.426	-.062
230	1131	.023	.058	.279	-.188
230	1132	-.123	.048	.080	-.300
230	1133	-.227	.048	-.058	-.393
230	1134	.406	.177	.910	-.603
230	1135	-.241	.054	.065	-.424
230	1136	.301	.157	.828	-.387
230	1137	.313	.130	.732	-.304
230	1138	.288	.104	.701	-.104
230	1139	.224	.091	.559	-.032
230	1140	.187	.082	.582	-.083
230	1141	.115	.073	.394	-.115
230	1142	-.012	.063	.312	-.189
230	1143	-.154	.058	.136	-.326
230	1144	-.248	.058	.005	-.454
230	1145	.060	.115	.454	-.674
230	1146	-.288	.072	.034	-.549
230	1147	.049	.131	.581	-.812
230	1148	.059	.120	.577	-.695
230	1149	.027	.093	.394	-.437
230	1150	-.037	.071	.320	-.290
230	1151	-.076	.060	.155	-.316
230	1152	-.085	.065	.216	-.317
230	1153	-.129	.073	.155	-.394
230	1154	-.242	.081	.116	-.530
230	1155	-.351	.093	.170	-.703
230	1156	.061	.146	.627	-.557
230	1157	-.347	.096	.024	-.783
230	1158	-.036	.134	.579	-.627
230	1159	-.018	.100	.581	-.501
230	1160	-.024	.074	.292	-.354
230	1161	-.027	.082	.241	-.585
230	1162	-.037	.086	.201	-.469
230	1163	-.081	.078	.201	-.421
230	1164	-.153	.073	.108	-.489
230	1165	-.254	.088	.041	-.676
230	1166	-.361	.127	.049	-1.000
230	1167	-.169	.117	.153	-.825
230	1168	-.233	.117	.145	-.825
230	1169	-.148	.097	.167	-.604
230	1170	-.095	.071	.145	-.457
230	1171	-.056	.046	.131	-.239
230	1172	-.039	.045	.194	-.192
230	1173	-.030	.054	.198	-.389
230	1174	-.030	.073	.247	-.559
230	1176	-.023	.089	.324	-.528
230	1177	-.040	.097	.337	-.748
230	2101	-.284	.058	-.112	-.582
230	2102	-.281	.050	-.094	-.478
230	2103	-.287	.052	-.070	-.471
230	2104	-.289	.053	-.088	-.555
230	2105	-.282	.049	-.134	-.489
230	2106	-.294	.050	-.125	-.473
230	2107	-.304	.051	-.140	-.487
230	2108	-.309	.058	-.125	-.528
230	2109	-.310	.060	-.086	-.615
230	2110	-.322	.064	-.103	-.576
230	2111	-.287	.051	-.058	-.473
230	2112	-.301	.050	-.147	-.497
230	2113	-.308	.051	-.164	-.542
230	2114	-.309	.052	-.152	-.505
230	2115	-.304	.055	-.116	-.515
230	2116	-.316	.061	-.108	-.596
230	2117	-.289	.051	-.117	-.470
230	2118	-.295	.051	-.089	-.467
230	2119	-.304	.050	-.121	-.483
230	2120	-.300	.049	-.139	-.470
230	2121	-.301	.050	-.134	-.483
230	2122	-.314	.055	-.140	-.530
230	2123	-.296	.050	-.142	-.473
230	2124	-.298	.052	-.105	-.464
230	2125	-.328	.057	-.137	-.563
230	2126	-.301	.050	-.120	-.485
230	2127	-.311	.050	-.138	-.486
230	2128	-.294	.048	-.123	-.481
230	2129	-.305	.049	-.154	-.499
230	2130	-.312	.048	-.117	-.511
230	2131	-.323	.056	-.156	-.637
230	2132	-.330	.059	-.149	-.719
230	2133	-.326	.057	-.144	-.582
230	2134	-.328	.059	-.142	-.568
230	2135	-.311	.047	-.155	-.462
230	2136	-.329	.053	-.138	-.536
230	2137	-.315	.049	-.150	-.479
230	2138	-.317	.049	-.150	-.486
230	2139	-.321	.049	-.157	-.520
230	2140	-.329	.049	-.169	-.515
230	2141	-.330	.049	-.152	-.505
230	2142	-.338	.051	-.140	-.538
230	2143	-.342	.054	-.129	-.565
230	2144	-.335	.059	-.154	-.543
230	2145	-.390	.076	-.162	-.783
230	2146	-.357	.061	-.171	-.590
230	2147	-.359	.060	-.183	-.593
230	2148	-.369	.061	-.145	-.710
230	2149	-.387	.064	-.176	-.693
230	2150	-.402	.075	-.187	-1.150
230	2151	-.421	.091	-.162	-1.074
230	2152	-.417	.091	-.121	-1.113
230	2153	-.412	.084	-.109	-.705
230	2154	-.482	.110	-.201	-1.287
230	2155	-.492	.106	-.100	-1.019
230	2156	-.512	.106	-.214	-.906
230	2157	-.526	.111	-.193	-1.312
230	2158	-.545	.139	-.230	-1.334
230	2159	-.550	.140	-.226	-1.729
230	2160	-.555	.142	-.183	-1.555
230	2161	-.562	.145	-.179	-1.478
230	2162	-.524	.128	-.199	-1.273
230	2163	-.595	.194	-.083	-1.584
230	2164	-.529	.192	-.059	-1.650
230	2165	-.545	.199	.039	-2.126
230	2166	-.568	.216	.062	-1.767
230	2167	-.501	.155	.046	-1.136
230	2168	-.378	.118	.172	-.899
230	2169	-.305	.094	.157	-.829
230	2170	-.291	.088	.079	-.818
230	2171	-.431	.194	.039	-1.536
230	2172	-.162	.077	.127	-.479
230	2173	-.319	.189	.220	-1.573
230	2174	-.275	.178	.255	-1.176
230	2175	-.110	.107	.365	-.679
230	2176	-.038	.076	.358	-.291
230	2177	-.058	.061	.169	-.258
230	2178	-.118	.055	.081	-.338
230	2179	-.173	.058	.017	-.409
230	3101	-.369	.069	-.152	-.685
230	3102	-.330	.046	-.193	-.495
230	3103	-.371	.064	-.152	-.699
230	3104	-.377	.064	-.092	-.709
230	3105	-.368	.055	-.173	-.641
230	3106	-.359	.049	-.183	-.569
230	3107	-.363	.054	-.190	-.625
230	3109	-.345	.050	-.186	-.525
230	3110	-.339	.051	-.161	-.499
230	3111	-.333	.052	-.157	-.493
230	3112	-.385	.085	-.124	-.937
230	3113	-.365	.068	-.131	-.644
230	3114	-.408	.085	-.051	-.822

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	3115	-.392	.076	-.126	-.875
230	3116	-.396	.074	-.147	-.729
230	3117	-.405	.076	-.177	-.762
230	3118	-.419	.086	-.201	-.883
230	3119	-.422	.092	-.158	-1.080
230	3120	-.406	.085	-.142	-.796
230	3121	-.392	.082	-.136	-.736
230	3122	-.392	.082	-.140	-.733
230	3123	-.449	.097	-.071	-1.031
230	3124	-.440	.111	-.044	-.913
230	3125	-.472	.107	-.131	-.922
230	3126	-.441	.099	-.092	-.864
230	3127	-.425	.094	-.059	-1.043
230	3128	-.456	.107	-.103	-.943
230	3129	-.531	.128	-.124	-1.156
230	3130	-.553	.144	-.162	-1.174
230	3131	-.509	.154	-.064	-1.520
230	3132	-.487	.148	-.101	-1.613
230	3133	-.474	.144	-.076	-1.288
230	3134	-.420	.120	.017	-.871
230	3135	-.584	.195	-.110	-1.782
230	3136	-.229	.081	.120	-.700
230	3137	-.223	.076	.084	-.578
230	3138	-.226	.070	.041	-.515
230	3139	-.221	.065	.114	-.491
230	3140	-.202	.074	.069	-.469
230	3141	-.297	.133	.404	-.932
230	3142	-.594	.212	.141	-1.832
230	3143	-.647	.213	-.078	-1.729
230	3144	-.643	.214	-.071	-2.099
230	3145	-.245	.084	-.014	-.710
230	3147	-.233	.077	.005	-.621
230	3148	-.274	.100	-.031	-.875
230	3149	-.223	.051	-.059	-.400
230	3150	-.210	.054	-.014	-.401
230	3151	-.239	.062	-.053	-.522
230	3152	-.224	.053	-.052	-.408
230	3153	-.205	.052	-.034	-.376
230	3154	-.218	.052	-.044	-.545
230	3155	-.178	.049	-.024	-.360
230	3156	-.243	.066	-.039	-.544
230	3157	-.240	.067	-.044	-.543
230	3158	-.232	.065	-.040	-.526
230	3159	-.210	.079	.099	-.542
230	4101	.067	.080	.330	-.201
230	4102	.239	.091	.514	-.079
230	4103	.371	.114	.734	.037
230	4104	.304	.118	.652	-.162
230	4105	.036	.068	.287	-.199
230	4106	.035	.068	.319	-.188
230	4107	.352	.101	.682	-.011
230	4108	.576	.127	1.053	.112
230	4109	.595	.133	.980	.185
230	4110	-.077	.056	.160	-.276
230	4111	.015	.063	.233	-.192
230	4112	.224	.089	.501	-.110
230	4113	.393	.118	.708	-.012
230	4114	.583	.136	.991	.165
230	4115	.637	.151	1.133	.138
230	4116	.640	.144	1.043	.181
230	4117	-.126	.055	.072	-.328
230	4118	.048	.068	.309	-.172
230	4119	.268	.094	.601	-.072
230	4120	.414	.113	.786	.046
230	4121	.596	.139	1.038	.148
230	4122	.637	.149	1.110	.122
230	4123	.672	.147	1.135	.223
230	4124	.654	.140	1.103	.124
230	4125	.661	.147	1.093	.109
230	4126	-.116	.053	.122	-.293
230	4127	-.200	.049	-.023	-.397
230	4128	-.023	.061	.217	-.237
230	4129	.291	.097	.669	-.033
230	4130	.427	.116	.830	.069
230	4131	.537	.139	.923	.165
230	4132	.644	.152	1.144	.076
230	4133	.678	.161	1.165	-.125
230	4134	-.140	.051	.058	-.313
230	4135	-.023	.060	.185	-.219
230	4136	-.156	.050	.016	-.340
230	4137	-.654	.166	1.132	-.180
230	4138	-.140	.056	.112	-.332
230	4139	-.001	.069	.272	-.252
230	4140	.195	.092	.510	-.070
230	4141	.378	.117	.786	.058
230	4142	.516	.134	.931	.158
230	4143	.602	.162	1.072	-.217
230	4144	.611	.171	1.125	-.323
230	4145	-.192	.062	.071	-.404
230	4146	-.422	.181	.899	-.485
230	4147	-.235	.068	.026	-.463
230	4148	-.120	.080	.424	-.357
230	4149	.015	.089	.421	-.248
230	4150	.128	.093	.446	-.176
230	4151	.217	.113	.739	-.172
230	4152	.253	.174	.687	-.812
230	4153	.266	.198	.743	-.708
230	4154	-.338	.083	-.044	-.737
230	4155	-.046	.178	.406	-.837
230	4156	-.388	.096	-.124	-.974
230	4157	-.302	.075	-.065	-.603
230	4158	-.197	.066	.033	-.503
230	4159	-.100	.071	.224	-.364
230	4160	-.047	.087	.306	-.505
230	4161	-.047	.119	.333	-.551
230	4162	-.082	.140	.349	-1.035
230	4163	-.380	.119	-.060	-.664
230	4164	.004	.123	.399	-.669
230	4165	-.342	.127	.127	-.947
230	4166	-.177	.105	.282	-.752
230	4167	-.061	.085	.302	-.463
230	4168	-.010	.069	.308	-.291
230	4169	.029	.071	.409	-.340
230	4170	.060	.087	.483	-.315
230	4171	.061	.108	.501	-.740
230	4172	.078	.088	.456	-.242
230	4173	.083	.077	.476	-.190
230	5101	-.466	.101	-.188	-.916
230	5102	-.442	.088	-.186	-.810
230	5103	-.377	.072	-.060	-.680
230	5104	-.316	.055	-.123	-.513
230	5105	-.338	.064	-.089	-.618
230	5106	-.361	.083	-.009	-.794
230	5107	-.358	.089	-.053	-.731
230	5108	-.351	.080	-.085	-.847
230	5109	-.306	.069	-.106	-.675
230	5110	-.727	.180	.090	-1.375
230	5111	-.324	.352	.335	-1.770
230	5112	-.224	.064	-.004	-.502
230	5113	-.339	.069	-.046	-.634
230	5114	-.380	.068	-.116	-.639
230	5115	-.399	.071	-.141	-.672
230	5116	-.385	.064	-.187	-.688
230	5117	-.336	.054	-.112	-.554
230	5118	-.305	.050	-.135	-.472
230	5119	-.010	.288	.729	-.914
230	5120	.208	.148	.564	-.891
230	5121	.106	.087	.387	-.211
230	5122	-.021	.079	.233	-.332
230	5123	-.095	.074	.141	-.358
230	5124	-.150	.072	.153	-.395
230	5125	-.177	.063	.040	-.427
230	5126	-.223	.054	-.001	-.419
230	5127	-.262	.050	-.112	-.429
230	5128	.309	.245	.811	-.805
230	5129	.383	.141	.779	-.398
230	5130	.307	.105	.592	-.023
230	5131	.191	.082	.518	-.087
230	5132	.113	.081	.369	-.196
230	5133	.041	.069	.301	-.195

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	5134	-.033	.056	.176	-.199
230	5135	-.131	.049	.035	-.329
230	5136	-.211	.050	-.001	-.376
230	6101	-.330	.093	-.099	-1.080
230	6102	-.324	.078	-.068	-.786
230	6103	-.322	.065	-.101	-.627
230	6104	-.322	.057	-.084	-.655
230	6105	-.322	.053	-.108	-.533
230	6106	-.330	.052	-.136	-.557
230	6107	-.325	.052	-.142	-.559
230	6108	-.359	.088	-.134	-1.035
230	6109	-.343	.078	-.123	-.869
230	6110	-.336	.079	-.086	-.757
230	6111	-.332	.067	-.065	-.705
230	6112	-.326	.054	-.117	-.538
230	6113	-.325	.051	-.115	-.561
230	6114	-.319	.053	-.124	-.536
230	6115	-.316	.049	-.150	-.485
230	6116	-.317	.049	-.147	-.488
230	6117	-.348	.083	-.156	-.795
230	6118	-.307	.049	-.123	-.502
230	6119	-.344	.086	-.135	-.825
230	6120	-.340	.076	-.130	-.749
230	6121	-.343	.085	-.082	-1.092
230	6122	-.347	.075	-.037	-.830
230	6123	-.333	.058	-.145	-.612
230	6124	-.333	.051	-.176	-.583
230	6125	-.319	.052	-.143	-.505
230	6126	-.298	.048	-.141	-.470
230	6127	-.319	.050	-.128	-.500
230	6128	-.359	.083	-.116	-.904
230	6129	-.353	.072	-.118	-.698
230	6130	-.355	.072	-.164	-.711
230	6131	-.341	.061	-.149	-.649
230	6132	-.331	.054	-.169	-.627
230	6133	-.324	.051	-.146	-.476
230	6134	-.316	.051	-.150	-.547
230	6135	-.313	.047	-.156	-.477
230	6136	-.303	.047	-.153	-.466
230	6137	-.358	.076	-.164	-.773
230	6138	-.333	.059	-.162	-.622
230	6139	-.346	.058	-.166	-.620
230	6140	-.337	.053	-.148	-.563
230	6141	-.345	.048	-.188	-.533
230	6142	-.326	.050	-.139	-.585
230	6143	-.319	.048	-.128	-.489
230	6144	-.313	.045	-.159	-.524
230	6145	-.313	.045	-.162	-.528
230	6146	-.336	.065	-.082	-.697
230	6147	-.333	.060	-.099	-.596
230	6148	-.334	.052	-.124	-.499
230	6149	-.323	.049	-.119	-.488
230	6150	-.322	.044	-.175	-.470
230	6151	-.330	.046	-.172	-.523
230	6153	-.317	.044	-.186	-.475
230	6154	-.306	.047	-.144	-.492
230	6155	-.340	.065	-.125	-.663
230	6156	-.337	.060	-.142	-.633
230	6157	-.325	.045	-.156	-.472
230	6158	-.320	.047	-.143	-.470
230	7101	-.035	.111	.394	-.402
230	7102	.016	.116	.613	-.512
230	7103	-.106	.071	.173	-.369
230	7104	.000	.093	.712	-.397
230	7105	-.108	.081	.264	-.697
230	7106	-.037	.082	.421	-.330
230	7107	.028	.065	.358	-.173
230	7108	.102	.073	.441	-.087
230	7109	.010	.095	.571	-.494
230	7110	.095	.075	.416	-.199
230	7111	.092	.086	.478	-.217
230	7112	-.075	.070	.454	-.112
230	7201	-.175	.089	.043	-.730
230	7202	-.163	.056	-.002	-.473
230	7203	-.176	.134	.308	-.721
230	7204	.163	.101	.640	-.129
230	7205	.097	.115	.672	-.486
230	7206	-.061	.050	.185	-.233
230	7207	-.056	.128	.576	-.500
230	7301	-.222	.072	-.018	-.568
230	7302	-.002	.117	.434	-.556
230	7303	-.177	.055	.008	-.389
230	7401	-.110	.153	.724	-.305
230	7601	-.235	.102	.056	-.699
230	8101	.280	.177	.920	-.687
230	8102	.332	.172	.930	-.360
230	8103	-.257	.134	.785	-.181
230	8104	-.057	.085	.298	-.307
230	8105	-.191	.097	.200	-.680
230	8106	-.242	.082	.054	-.553
230	8107	.311	.158	.915	-.541
230	8108	.358	.174	1.064	-.525
230	8109	.261	.137	.886	-.185
230	8110	-.074	.075	.201	-.370
230	8111	-.200	.078	.089	-.578
230	8112	-.234	.069	.004	-.585
230	8113	.199	.129	.640	-.658
230	8114	.215	.137	.706	-.382
230	8115	-.137	.098	.525	-.205
230	8116	-.088	.054	.205	-.300
230	8117	-.156	.050	.014	-.351
230	8118	-.178	.048	.010	-.360
230	8119	.171	.109	.616	-.377
230	8120	.183	.109	.621	-.448
230	8121	.090	.081	.437	-.192
230	8122	-.096	.044	.057	-.253
230	8123	-.146	.044	.005	-.340
230	8124	-.151	.046	.001	-.333
230	8125	.153	.090	.480	-.380
230	8126	.162	.093	.569	-.204
230	8127	.084	.072	.385	-.178
230	8128	-.067	.045	.171	-.252
230	8129	-.125	.046	.038	-.296
230	8130	-.145	.046	.001	-.321
230	8131	.158	.093	.549	-.198
230	8132	.140	.084	.475	-.077
230	8133	.091	.070	.388	-.090
230	8134	.006	.050	.264	-.160
230	8135	-.033	.039	.116	-.171
230	8136	-.044	.042	.114	-.219
230	8137	-.051	.067	.187	-.306
230	8201	-.234	.070	-.017	-.617
230	8202	-.256	.070	-.025	-.633
230	8203	-.260	.072	-.064	-.666
230	8204	-.292	.108	.027	-.797
230	8205	-.249	.102	.079	-.872
230	8206	-.240	.094	.117	-.951
230	8207	-.244	.092	.035	-1.002
230	8208	-.259	.064	-.056	-.622
230	8209	-.256	.065	-.050	-.680
230	8210	-.273	.065	0.000	-.569
230	8211	-.267	.083	.126	-.593
230	8212	-.248	.093	.148	-.722
230	8213	-.242	.085	.086	-.670
230	8214	-.248	.080	.027	-.818
230	8215	-.181	.048	-.033	-.364
230	8216	-.187	.046	-.041	-.342
230	8217	-.200	.046	-.060	-.402
230	8218	-.180	.049	-.022	-.379
230	8219	-.119	.058	.123	-.303
230	8220	-.135	.056	.116	-.421
230	8221	-.156	.056	.064	-.355
230	8222	-.154	.049	.065	-.350
230	8223	-.159	.049	-.008	-.403
230	8224	-.167	.048	-.008	-.352
230	8225	-.171	.048	-.035	-.355
230	8226	-.186	.049	-.039	-.427
230	8227	-.161	.051	-.013	-.359
230	8228	-.158	.050	.037	-.384
230	8301	-.249	.087	.018	-.692

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	8302	-.240	.074	-.032	-.647	230	8430	.088	.070	.536	-.335	230	8609	-.207	.067	-.010	-.515
230	8303	-.225	.055	-.048	-.478	230	8431	.077	.094	.507	-.460	230	8610	-.205	.060	-.041	-.584
230	8304	-.186	.046	-.053	-.387	230	8432	.137	.063	.458	-.030	230	8611	-.145	.048	.004	-.376
230	8305	-.176	.049	-.036	-.362	230	8433	.114	.053	.367	-.034	230	8612	-.131	.051	.028	-.377
230	8306	-.179	.048	-.025	-.399	230	8434	.090	.049	.337	-.092	230	8613	-.245	.101	-.023	-.825
230	8307	-.261	.076	-.034	-.810	230	8435	.096	.061	.334	-.180	230	8614	-.181	.069	.007	-.576
230	8308	-.252	.071	-.034	-.767	230	8436	.078	.074	.365	-.370	230	8615	-.160	.055	.016	-.379
230	8309	-.228	.052	-.048	-.465	230	8437	.134	.056	.351	-.031	230	8616	-.137	.045	.020	-.315
230	8310	-.192	.044	-.050	-.372	230	8438	.103	.059	.435	-.058	230	8617	-.123	.041	.012	-.301
230	8311	-.185	.046	-.006	-.370	230	8439	.109	.055	.432	-.041	230	8618	-.285	.148	.007	-1.071
230	8312	-.177	.046	-.012	-.351	230	8440	.112	.054	.389	-.080	230	8619	-.151	.070	.082	-.532
230	8313	-.294	.145	.000	-1.269	230	8441	.106	.059	.331	-.341	230	8620	-.143	.050	.025	-.367
230	8314	-.224	.081	-.025	-.913	230	8442	.064	.081	.332	-.412	230	8621	-.123	.043	.007	-.291
230	8315	-.192	.041	-.041	-.414	230	8501	-.120	.054	.122	-.293	230	8701	-.150	.054	.040	-.365
230	8316	-.165	.040	-.017	-.351	230	8502	-.138	.050	.035	-.299	230	8702	-.141	.055	.067	-.351
230	8317	-.183	.045	-.012	-.597	230	8503	-.143	.060	.197	-.394	230	8703	-.148	.050	.039	-.509
230	8318	-.182	.048	-.023	-.430	230	8504	-.145	.067	.085	-.415	230	8704	-.161	.054	.036	-.445
230	8319	-.173	.048	-.002	-.375	230	8505	-.153	.072	.122	-.615	230	8705	-.147	.054	.033	-.414
230	8320	-.186	.045	-.029	-.349	230	8506	-.147	.052	.106	-.531	230	8706	-.141	.055	.015	-.613
230	8321	-.199	.053	-.017	-.455	230	8507	-.176	.056	.064	-.468	230	8707	-.142	.046	.027	-.292
230	8322	-.210	.059	-.035	-.572	230	8508	-.160	.078	.126	-.587	230	8708	-.166	.044	.014	-.386
230	8401	-.093	.079	.240	-.372	230	8509	-.165	.092	.171	-.840	230	8709	-.191	.045	-.048	-.632
230	8402	-.079	.089	.281	-.331	230	8510	-.133	.056	.137	-.292	230	8710	-.277	.120	.075	-.861
230	8403	-.033	.099	.437	-.355	230	8511	-.184	.062	.091	-.573	230	8711	-.277	.116	.071	-.921
230	8404	-.016	.098	.560	-.361	230	8512	-.197	.084	.207	-.539	230	8712	-.137	.053	.058	-.367
230	8405	.026	.096	.547	-.531	230	8513	-.209	.090	.192	-.837	230	8713	-.140	.051	.033	-.308
230	8406	-.017	.157	.541	-.792	230	8514	-.211	.050	-.053	-.465	230	8714	-.160	.049	-.012	-.349
230	8407	-.134	.244	.590	-1.708	230	8515	-.235	.066	-.056	-.681	230	8715	-.188	.051	.020	-.441
230	8408	-.101	.073	.220	-.325	230	8516	-.231	.076	.243	-.623	230	8716	-.197	.044	-.047	-.396
230	8409	-.050	.095	.372	-.310	230	8517	-.232	.079	.197	-.603	230	8717	-.201	.065	.018	-.637
230	8410	-.018	.106	.398	-.304	230	8518	-.163	.048	.037	-.343	230	8718	-.196	.067	.022	-.680
230	8411	.035	.097	.495	-.207	230	8519	-.194	.056	-.009	-.497	230	8719	-.130	.051	.039	-.329
230	8412	.055	.089	.668	-.301	230	8520	-.182	.062	.057	-.491	230	8720	-.126	.047	.033	-.316
230	8413	-.054	.207	.610	-.874	230	8521	-.188	.061	.014	-.487	230	8721	-.142	.046	.050	-.325
230	8414	-.142	.226	.602	-1.104	230	8522	-.154	.050	.005	-.380	230	8722	-.143	.050	.108	-.305
230	8415	-.126	.047	.052	-.287	230	8523	-.149	.053	.035	-.365	230	8723	-.190	.052	-.014	-.414
230	8416	-.075	.055	.158	-.268	230	8524	-.157	.057	.040	-.377	230	8724	-.201	.064	.004	-.543
230	8417	.013	.068	.379	-.197	230	8525	-.186	.063	.004	-.426	230	8725	-.202	.065	.011	-.632
230	8418	.060	.074	.435	-.144	230	8526	-.144	.049	.042	-.536	230	8726	-.128	.050	.043	-.329
230	8419	.100	.070	.432	-.336	230	8527	-.072	.043	.081	-.232	230	8727	-.128	.048	.018	-.389
230	8420	.056	.130	.518	-.637	230	8528	-.084	.059	.188	-.278	230	8728	-.135	.043	.036	-.279
230	8421	.003	.157	.507	-.744	230	8529	-.118	.068	.151	-.390	230	8729	-.147	.048	.058	-.328
230	8422	-.093	.063	.195	-.318	230	8601	-.151	.065	.083	-.475	230	8730	-.184	.051	.022	-.466
230	8423	.009	.071	.412	-.221	230	8602	-.141	.055	.060	-.369	230	8731	-.190	.063	-.009	-.584
230	8424	.057	.068	.482	-.154	230	8603	-.166	.070	.113	-.518	230	8732	-.187	.064	.019	-.616
230	8425	.141	.083	.641	-.098	230	8604	-.159	.057	.025	-.455	230	8733	-.114	.052	.085	-.399
230	8426	.113	.083	.521	-.176	230	8605	-.207	.065	.032	-.461	230	8734	-.118	.048	.048	-.346
230	8427	.112	.071	.520	-.097	230	8606	-.178	.059	.043	-.405	230	8735	-.140	.045	.049	-.341
230	8428	.091	.055	.446	-.075	230	8607	-.156	.051	-.008	-.367	230	8736	-.144	.051	.058	-.364
230	8429	.110	.056	.451	-.060	230	8608	-.149	.053	.025	-.626	230	8737	-.191	.065	-.002	-.520

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	8738	-.181	.067	.041	-.579
230	8739	-.184	.070	.008	-.563
230	8740	-.114	.046	.072	-.328
230	8741	-.128	.045	.033	-.298
230	8742	-.120	.045	.084	-.279
230	8743	-.120	.053	.152	-.424
230	8744	-.168	.067	.085	-.652
230	8745	-.197	.076	.026	-.649
230	8746	-.180	.074	.024	-.603
230	8747	-.136	.048	.052	-.360
230	8748	-.154	.059	-.003	-.584
230	8749	-.185	.081	.050	-.637
230	8750	-.236	.119	.039	-.875
230	8801	-.190	.072	.032	-.531
230	8802	-.352	.133	.051	-1.111
230	8803	-.142	.050	.072	-.322
230	8804	-.153	.058	.050	-.453
230	8805	-.328	.115	.027	-.879
230	8806	-.098	.045	.065	-.354
230	8807	-.106	.069	.120	-.708
230	8808	-.263	.106	.131	-.998
230	8809	-.077	.040	.081	-.207
230	8810	-.061	.042	.101	-.208
230	8811	-.170	.098	.190	-.547
230	8901	.090	.113	.617	-.301
230	8902	.092	.076	.478	-.148
230	8903	.107	.087	.534	-.273
230	8904	.145	.084	.540	-.142
230	8905	-.068	.073	.308	-.345
230	8906	.143	.090	.583	-.109
230	8907	.049	.069	.494	-.166
230	8908	.128	.070	.442	-.060
230	8909	.058	.047	.295	-.097
230	8910	.131	.056	.405	-.041
230	9101	.323	.218	1.093	-1.018
230	9102	.187	.166	.972	-.539
230	9103	-.147	.104	.271	-.560
230	9204	-.378	.117	-.097	-.979
230	9205	-.303	.097	.045	-.772
230	9206	-.304	.122	-.019	-.992
230	9307	-.253	.077	-.023	-.660
230	9308	-.227	.065	-.024	-.545
230	9309	-.267	.077	-.029	-.661
230	9410	-.230	.081	.212	-.554
230	9411	-.086	.126	.427	-.738
230	9412	-.076	.271	.822	-.996
230	9501	-.160	.058	.052	-.436
230	9502	-.257	.102	.076	-.902
230	9503	-.264	.077	-.047	-.625
230	9504	-.180	.058	.048	-.459

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	9505	-.414	.245	.065	-2.007
230	9506	-.359	.129	.037	-.921
230	9507	-.078	.143	.441	-.720
230	9508	-.161	.084	.173	-.562
240	1101	-.166	.191	.491	-.873
240	1102	-.154	.227	.520	-1.354
240	1103	.164	.136	.487	-.738
240	1104	.104	.073	.307	-.156
240	1105	.048	.063	.268	-.205
240	1106	-.005	.052	.184	-.167
240	1107	-.083	.052	.147	-.322
240	1108	-.152	.047	.006	-.306
240	1109	-.205	.046	-.046	-.389
240	1110	-.166	.200	.506	-.989
240	1111	-.166	.251	.556	-1.076
240	1112	-.153	.044	.001	-.297
240	1113	-.206	.047	-.050	-.384
240	1115	-.026	.279	.653	-1.033
240	1116	.193	.172	.610	-.873
240	1117	.175	.076	.414	-.123
240	1118	.112	.062	.302	-.078
240	1119	.047	.055	.251	-.146
240	1120	-.053	.048	.148	-.216
240	1121	-.164	.046	-.016	-.325
240	1122	-.233	.045	-.069	-.386
240	1123	-.087	.191	.593	-.711
240	1124	-.244	.043	-.095	-.393
240	1125	-.087	.201	.705	-.800
240	1126	-.089	.224	.627	-.902
240	1127	.114	.220	.526	-1.117
240	1128	.171	.075	.421	-.292
240	1129	.112	.060	.337	-.079
240	1130	.034	.053	.244	-.141
240	1131	-.068	.046	.104	-.254
240	1132	-.169	.043	.006	-.323
240	1133	-.240	.045	-.098	-.397
240	1134	-.133	.226	.590	-1.145
240	1135	-.238	.054	-.051	-.437
240	1136	-.129	.212	.486	-1.167
240	1137	-.093	.224	.533	-1.209
240	1138	.030	.137	.407	-1.022
240	1139	.063	.077	.423	-.252
240	1140	.052	.070	.436	-.182
240	1141	.016	.067	.385	-.168
240	1142	-.067	.064	.300	-.279
240	1143	-.166	.057	.123	-.388
240	1144	-.227	.059	-.012	-.460
240	1145	-.105	.164	.420	-1.132
240	1146	-.222	.070	.036	-.636
240	1147	-.062	.133	.420	-.649

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	1148	-.048	.120	.400	-.614
240	1149	-.047	.091	.301	-.537
240	1150	-.066	.072	.210	-.331
240	1151	-.093	.065	.137	-.395
240	1152	-.103	.063	.153	-.357
240	1153	-.131	.068	.213	-.401
240	1154	-.187	.075	.159	-.624
240	1155	-.245	.079	.059	-.525
240	1156	-.054	.125	.576	-.943
240	1157	-.285	.087	-.014	-.769
240	1158	-.112	.120	.560	-.610
240	1159	-.084	.100	.401	-.528
240	1160	-.063	.062	.199	-.386
240	1161	-.058	.052	.159	-.280
240	1162	-.057	.057	.170	-.392
240	1163	-.072	.067	.147	-.639
240	1164	-.114	.067	.113	-.470
240	1165	-.201	.081	.047	-.611
240	1166	-.293	.114	.005	-.889
240	1167	-.198	.097	.133	-.684
240	1168	-.183	.092	.134	-.686
240	1169	-.200	.097	.096	-.847
240	1170	-.124	.070	.073	-.520
240	1171	-.077	.040	.069	-.219
240	1172	-.060	.039	.077	-.201
240	1173	-.048	.037	.065	-.182
240	1174	-.050	.042	.116	-.307
240	1176	-.034	.057	.192	-.374
240	1177	-.035	.068	.255	-.553
240	2101	-.251	.063	-.041	-.523
240	2102	-.245	.058	-.065	-.428
240	2103	-.247	.056	-.043	-.490
240	2104	-.262	.057	-.056	-.483
240	2105	-.252	.057	-.069	-.483
240	2106	-.259	.054	-.085	-.480
240	2107	-.268	.058	-.072	-.473
240	2108	-.308	.070	-.116	-.528
240	2109	-.319	.075	-.069	-.625
240	2110	-.337	.083	-.086	-.625
240	2111	-.258	.055	-.075	-.460
240	2112	-.268	.054	-.097	-.478
240	2113	-.275	.055	-.119	-.557
240	2114	-.288	.059	-.073	-.554
240	2115	-.317	.073	-.039	-.623
240	2116	-.340	.080	-.041	-.664
240	2117	-.256	.054	-.086	-.418
240	2118	-.266	.054	-.090	-.483
240	2119	-.268	.054	-.097	-.463
240	2120	-.275	.052	-.056	-.465
240	2121	-.287	.056	-.048	-.484

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	2122	-.317	.075	-.072	-.651
240	2123	-.264	.053	-.102	-.451
240	2124	-.261	.054	-.080	-.447
240	2125	-.345	.077	-.046	-.680
240	2126	-.267	.051	-.106	-.440
240	2127	-.374	.060	-.146	-.621
240	2128	-.274	.052	-.126	-.523
240	2129	-.279	.053	-.116	-.475
240	2130	-.286	.056	-.097	-.543
240	2131	-.332	.070	-.097	-.628
240	2132	-.365	.079	-.066	-.740
240	2133	-.346	.073	-.041	-.636
240	2134	-.366	.079	-.088	-.774
240	2135	-.280	.048	-.122	-.447
240	2136	-.371	.071	-.133	-.630
240	2137	-.291	.049	-.120	-.475
240	2138	-.293	.049	-.133	-.473
240	2139	-.298	.049	-.112	-.483
240	2140	-.312	.050	-.143	-.514
240	2141	-.332	.055	-.141	-.512
240	2142	-.361	.064	-.109	-.583
240	2143	-.382	.068	-.117	-.655
240	2144	-.294	.059	-.081	-.556
240	2145	-.412	.079	-.119	-.729
240	2146	-.306	.063	-.108	-.602
240	2147	-.311	.064	-.126	-.654
240	2148	-.323	.071	-.052	-.641
240	2149	-.362	.073	-.114	-.664
240	2150	-.396	.078	-.056	-.761
240	2151	-.412	.079	-.164	-.745
240	2152	-.406	.081	-.153	-.746
240	2153	-.279	.080	.034	-.724
240	2154	-.402	.088	-.150	-.747
240	2155	-.278	.089	-.003	-.948
240	2156	-.308	.096	-.043	-.760
240	2157	-.330	.102	-.010	-.971
240	2158	-.361	.100	.013	-1.191
240	2159	-.436	.122	-.069	-.996
240	2160	-.448	.134	-.076	-1.241
240	2161	-.444	.129	-.070	-1.194
240	2162	-.345	.124	.025	-1.227
240	2163	-.433	.176	-.081	-1.362
240	2164	-.422	.171	.043	-1.356
240	2165	-.437	.181	.044	-1.512
240	2166	-.450	.184	.034	-1.622
240	2167	-.313	.126	.027	-1.185
240	2168	-.221	.092	.048	-.622
240	2169	-.189	.093	.160	-1.170
240	2170	-.191	.108	.077	-1.478
240	2171	-.397	.173	.067	-1.632
240	2172	-.100	.059	.208	-.554
240	2173	-.167	.112	.148	-.623
240	2174	-.153	.112	.162	-.652
240	2175	-.099	.074	.163	-.530
240	2176	-.068	.059	.251	-.234
240	2177	-.069	.053	.218	-.218
240	2178	-.096	.044	.119	-.245
240	2179	-.123	.043	.034	-.327
240	3101	-.457	.095	-.186	-.910
240	3102	-.364	.056	-.176	-.579
240	3103	-.458	.093	-.110	-.972
240	3104	-.454	.091	-.204	-1.172
240	3105	-.433	.080	-.152	-.725
240	3106	-.423	.078	-.174	-.884
240	3107	-.428	.068	-.174	-1.009
240	3109	-.388	.060	-.187	-.607
240	3110	-.394	.063	-.202	-.608
240	3111	-.386	.064	-.192	-.602
240	3112	-.445	.107	-.042	-1.169
240	3113	-.434	.090	-.106	-.910
240	3114	-.450	.108	-.074	-1.060
240	3115	-.456	.101	-.115	-.928
240	3116	-.454	.098	-.034	-1.009
240	3117	-.467	.102	-.170	-.903
240	3118	-.472	.108	-.120	-1.123
240	3119	-.467	.118	-.067	-1.129
240	3120	-.454	.113	-.101	-1.019
240	3121	-.444	.106	-.117	-.847
240	3122	-.446	.105	-.149	-.846
240	3123	-.399	.102	-.036	-.901
240	3124	-.500	.160	.024	-1.965
240	3125	-.344	.104	.094	-.901
240	3126	-.311	.107	.258	-.858
240	3127	-.297	.107	.090	-.756
240	3128	-.336	.128	.177	-.887
240	3129	-.430	.153	.101	-.989
240	3130	-.504	.191	.090	-1.385
240	3131	-.517	.225	.197	-1.730
240	3132	-.516	.231	.201	-1.987
240	3133	-.502	.217	.257	-2.343
240	3134	-.282	.097	.031	-.688
240	3135	-.489	.230	.095	-1.758
240	3136	-.150	.069	.105	-.446
240	3137	-.136	.060	.094	-.376
240	3138	-.134	.054	.102	-.354
240	3139	-.138	.056	.147	-.378
240	3140	-.130	.065	.120	-.384
240	3141	-.164	.120	.458	-.672
240	3142	-.370	.217	.369	-1.546
240	3143	-.475	.253	.347	-2.032
240	3144	-.506	.512	.350	-2.783
240	3145	-.146	.059	.079	-.430
240	3147	-.171	.066	.060	-.729
240	3148	-.153	.053	.105	-.521
240	3149	-.143	.041	-.004	-.365
240	3150	-.154	.050	.034	-.453
240	3151	-.151	.046	.094	-.431
240	3152	-.140	.041	-.009	-.576
240	3153	-.140	.039	-.008	-.290
240	3154	-.148	.041	-.018	-.321
240	3155	-.150	.037	-.005	-.264
240	3156	-.167	.051	-.007	-.388
240	3157	-.163	.050	.003	-.387
240	3158	-.157	.048	-.004	-.363
240	3159	-.159	.062	.069	-.532
240	4101	.107	.089	.453	-.238
240	4102	.310	.104	.654	-.182
240	4103	.440	.133	.788	-.016
240	4104	.261	.119	.688	-.138
240	4105	.110	.085	.390	-.161
240	4106	.120	.085	.388	-.156
240	4107	.459	.124	.866	-.018
240	4108	.637	.139	1.050	.219
240	4109	.499	.142	1.005	-.006
240	4110	.010	.068	.255	-.221
240	4111	.101	.079	.385	-.154
240	4112	.360	.108	.715	-.007
240	4113	.529	.125	.941	.138
240	4114	.640	.150	1.048	.136
240	4115	.570	.148	1.017	.038
240	4116	.611	.140	1.026	-.024
240	4117	-.054	.062	.220	-.255
240	4118	.154	.084	.451	-.155
240	4119	.412	.115	.791	-.034
240	4120	.549	.136	.947	.122
240	4121	.667	.148	1.132	.211
240	4122	.672	.149	1.109	.113
240	4123	.596	.147	1.003	.092
240	4124	.681	.153	1.207	.139
240	4125	.645	.140	1.093	.015
240	4126	-.051	.066	.179	-.268
240	4127	-.144	.056	.072	-.384
240	4128	.073	.074	.379	-.177
240	4129	.430	.120	.777	.053
240	4130	.565	.138	.941	.146
240	4131	.694	.152	1.100	.200
240	4132	.685	.152	1.148	.186
240	4133	.581	.149	1.080	.087
240	4134	-.079	.063	.131	-.285
240	4135	.072	.076	.373	-.166

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	4136	-.102	.059	.165	-.284
240	4137	-.574	.141	1.040	-.094
240	4138	-.076	.071	.215	-.311
240	4139	.101	.089	.432	-.189
240	4140	.343	.115	.696	-.024
240	4141	.526	.135	.913	.069
240	4142	.630	.140	.994	.114
240	4143	.637	.145	1.075	.071
240	4144	.538	.155	.939	.004
240	4145	-.133	.096	.269	-.449
240	4146	.371	.178	.969	-.294
240	4147	-.185	.115	.289	-.574
240	4148	-.057	.126	.518	-.427
240	4149	.074	.128	.716	-.252
240	4150	.177	.123	.689	-.170
240	4151	.202	.143	.831	-.227
240	4152	.229	.164	.734	-.239
240	4153	.211	.170	.943	-.349
240	4154	-.308	.131	.370	-.765
240	4155	-.001	.103	.524	-.353
240	4156	-.350	.121	.104	-.950
240	4157	-.272	.100	.338	-.836
240	4158	-.185	.087	.416	-.560
240	4159	-.119	.083	.265	-.454
240	4160	-.077	.098	.274	-.494
240	4161	-.064	.106	.403	-.668
240	4162	-.070	.117	.438	-.864
240	4163	-.294	.123	.033	-.808
240	4164	-.063	.120	.337	-.970
240	4165	-.196	.139	.307	-.758
240	4166	-.078	.123	.378	-.601
240	4167	-.012	.107	.443	-.659
240	4168	.002	.090	.384	-.667
240	4169	.005	.082	.265	-1.011
240	4170	.007	.081	.340	-.431
240	4171	-.009	.081	.327	-.343
240	4172	.022	.072	.402	-.369
240	4173	.023	.064	.307	-.217
240	5101	-.476	.091	-.155	-.814
240	5102	-.467	.088	-.150	-.859
240	5103	-.439	.087	-.154	-.764
240	5104	-.382	.077	-.128	-.650
240	5105	-.394	.085	-.110	-.764
240	5106	-.404	.097	-.013	-.834
240	5107	-.422	.113	-.053	-.864
240	5108	-.443	.138	-.078	-1.065
240	5109	-.361	.089	-.060	-.671
240	5110	-.612	.136	-.261	-1.421
240	5111	-.643	.178	.124	-1.423
240	5112	-.294	.160	.068	-.889
240	5113	-.299	.070	-.019	-.551
240	5114	-.340	.070	-.104	-.592
240	5115	-.357	.071	-.116	-.652
240	5116	-.335	.062	-.114	-.605
240	5117	-.289	.056	-.106	-.484
240	5118	-.264	.059	-.048	-.475
240	5119	-.574	.193	.310	-1.470
240	5120	-.558	.323	.397	-2.046
240	5121	.021	.111	.263	-.815
240	5122	-.076	.065	.158	-.331
240	5123	-.125	.063	.075	-.405
240	5124	-.159	.065	.053	-.433
240	5125	-.177	.056	.016	-.358
240	5126	-.212	.050	-.036	-.384
240	5127	-.236	.051	-.087	-.472
240	5128	-.365	.212	.419	-1.310
240	5129	-.294	.320	.587	-1.505
240	5130	.119	.136	.438	-.624
240	5131	.073	.065	.321	-.152
240	5132	.024	.059	.231	-.157
240	5133	-.037	.054	.135	-.238
240	5134	-.092	.047	.083	-.255
240	5135	-.158	.044	-.013	-.330
240	5136	-.218	.048	-.041	-.383
240	6101	-.528	.221	-.031	-1.618
240	6102	-.421	.120	.002	-1.085
240	6103	-.394	.090	-.067	-.922
240	6104	-.386	.083	-.097	-.786
240	6105	-.361	.069	-.111	-.664
240	6106	-.379	.063	-.162	-.606
240	6107	-.386	.063	-.109	-.602
240	6108	-.508	.185	-.115	-1.536
240	6109	-.489	.168	-.114	-1.499
240	6110	-.441	.119	-.094	-.935
240	6111	-.395	.098	-.080	-.813
240	6112	-.389	.081	-.086	-.712
240	6113	-.363	.064	-.130	-.608
240	6114	-.354	.062	-.145	-.629
240	6115	-.365	.059	-.121	-.586
240	6116	-.366	.059	-.150	-.580
240	6117	-.496	.178	-.110	-1.369
240	6118	-.369	.058	-.174	-.577
240	6119	-.485	.175	-.051	-1.402
240	6120	-.465	.151	-.067	-1.289
240	6121	-.437	.131	-.065	-1.105
240	6122	-.416	.110	-.045	-.940
240	6123	-.386	.082	-.140	-.823
240	6124	-.371	.071	-.154	-.692
240	6125	-.365	.064	-.159	-.606
240	6126	-.268	.054	-.062	-.447
240	6127	-.373	.062	-.174	-.609
240	6128	-.468	.160	-.082	-1.330
240	6129	-.454	.141	-.111	-1.115
240	6130	-.416	.107	-.046	-.972
240	6131	-.404	.093	-.059	-.917
240	6132	-.392	.073	-.152	-.735
240	6133	-.374	.065	-.164	-.682
240	6134	-.363	.056	-.173	-.599
240	6135	-.361	.059	-.157	-.638
240	6136	-.354	.059	-.151	-.609
240	6137	-.467	.126	-.145	-1.201
240	6138	-.447	.116	-.145	-1.108
240	6139	-.421	.094	-.134	-.843
240	6140	-.394	.072	-.172	-.747
240	6141	-.384	.068	-.156	-1.046
240	6142	-.359	.059	-.164	-.610
240	6143	-.342	.050	-.166	-.521
240	6144	-.346	.053	-.127	-.522
240	6145	-.344	.053	-.131	-.528
240	6146	-.446	.107	-.145	-1.317
240	6147	-.442	.102	-.184	-1.064
240	6148	-.430	.086	-.201	-.915
240	6149	-.400	.066	-.198	-.819
240	6150	-.389	.060	-.201	-.631
240	6151	-.361	.054	-.164	-.580
240	6153	-.356	.052	-.181	-.537
240	6154	-.349	.057	-.133	-.530
240	6155	-.454	.111	-.172	-1.070
240	6156	-.449	.107	-.160	-.993
240	6157	-.358	.053	-.201	-.635
240	6158	-.358	.058	-.196	-.708
240	7101	-.051	.096	.413	-.441
240	7102	.040	.136	.739	-.477
240	7103	-.072	.073	.429	-.321
240	7104	.050	.145	.899	-.307
240	7105	-.081	.084	.309	-.540
240	7106	.001	.087	.557	-.279
240	7107	.008	.062	.312	-.201
240	7108	.059	.065	.460	-.121
240	7109	-.046	.081	.251	-.525
240	7110	.026	.069	.388	-.380
240	7111	.037	.076	.407	-.206
240	7112	.011	.057	.252	-.169
240	7201	-.147	.101	.122	-.838
240	7202	-.124	.056	.084	-.506
240	7203	-.116	.134	.244	-1.243
240	7204	.090	.078	.478	-.139
240	7205	.055	.079	.491	-.368
240	7206	-.047	.048	.122	-.202
240	7207	.016	.095	.494	-.494

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	7301	-.178	.066	.167	-.487
240	7302	-.029	.108	.393	-.570
240	7303	-.148	.051	.014	-.378
240	7401	.071	.118	.709	-.257
240	7601	-.186	.083	.020	-.635
240	8101	-.000	.234	.695	-1.098
240	8102	.031	.188	.615	-1.111
240	8103	.046	.115	.551	-.371
240	8104	-.071	.085	.326	-.372
240	8105	-.159	.079	.171	-.491
240	8106	-.187	.066	.088	-.458
240	8107	.002	.202	.602	-.788
240	8108	.023	.199	.668	-.803
240	8109	.045	.098	.480	-.366
240	8110	-.088	.070	.259	-.337
240	8111	-.173	.065	.071	-.507
240	8112	-.199	.061	-.003	-.461
240	8113	.010	.192	.653	-.850
240	8114	.051	.171	.606	-.830
240	8115	.023	.082	.371	-.415
240	8116	-.113	.051	.108	-.315
240	8117	-.161	.045	.016	-.345
240	8118	-.170	.045	.006	-.369
240	8119	.035	.167	.537	-.731
240	8120	.054	.153	.557	-.812
240	8121	.010	.075	.310	-.322
240	8122	-.117	.043	.051	-.266
240	8123	-.156	.042	.030	-.300
240	8124	-.162	.045	-.007	-.309
240	8125	.038	.149	.433	-.654
240	8126	.026	.140	.483	-.613
240	8127	-.002	.062	.233	-.267
240	8128	-.102	.041	.067	-.275
240	8129	-.142	.043	.012	-.347
240	8130	-.158	.044	-.015	-.328
240	8131	.048	.125	.479	-.788
240	8132	.048	.081	.463	-.425
240	8133	.014	.060	.326	-.197
240	8134	-.038	.042	.147	-.175
240	8135	-.065	.038	.090	-.189
240	8136	-.084	.044	.063	-.241
240	8137	-.119	.077	.150	-.369
240	8201	-.194	.057	.016	-.452
240	8202	-.194	.057	.022	-.448
240	8203	-.207	.057	.078	-.541
240	8204	-.231	.070	.035	-.581
240	8205	-.215	.068	0.000	-.675
240	8206	-.209	.068	-.026	-.572
240	8207	-.213	.068	-.020	-.916
240	8208	-.214	.058	.010	-.527
240	8209	-.213	.058	-.000	-.495
240	8210	-.223	.057	-.041	-.484
240	8211	-.239	.062	-.050	-.675
240	8212	-.240	.069	-.041	-.601
240	8213	-.232	.066	-.003	-.584
240	8214	-.235	.065	.015	-.567
240	8215	-.171	.046	-.023	-.319
240	8216	-.181	.042	-.034	-.326
240	8217	-.198	.043	-.055	-.354
240	8218	-.169	.045	.019	-.346
240	8219	-.116	.051	.089	-.309
240	8220	-.152	.056	.217	-.328
240	8221	-.186	.060	.163	-.408
240	8222	-.150	.049	.116	-.320
240	8223	-.169	.051	-.004	-.368
240	8224	-.170	.044	-.021	-.355
240	8225	-.180	.046	-.060	-.502
240	8226	-.196	.050	-.053	-.574
240	8227	-.164	.047	.006	-.404
240	8228	-.169	.054	-.026	-.387
240	8301	-.238	.070	-.029	-.597
240	8302	-.234	.065	-.001	-.564
240	8303	-.222	.053	-.075	-.447
240	8304	-.202	.055	-.012	-.481
240	8305	-.193	.055	-.021	-.450
240	8306	-.199	.052	-.020	-.452
240	8307	-.247	.066	-.041	-.624
240	8308	-.237	.063	-.029	-.601
240	8309	-.220	.050	-.062	-.440
240	8310	-.203	.047	-.035	-.366
240	8311	-.197	.049	-.029	-.378
240	8312	-.189	.049	-.029	-.371
240	8313	-.277	.105	-.036	-.871
240	8314	-.246	.077	-.064	-.768
240	8315	-.213	.041	-.075	-.417
240	8316	-.203	.041	.029	-.455
240	8317	-.199	.043	-.037	-.460
240	8318	-.197	.043	-.047	-.422
240	8319	-.196	.046	-.041	-.415
240	8320	-.201	.043	-.060	-.376
240	8321	-.215	.049	-.055	-.515
240	8322	-.233	.056	-.054	-.571
240	8401	-.059	.080	.308	-.350
240	8402	-.023	.099	.400	-.386
240	8403	.052	.114	.547	-.298
240	8404	.064	.135	.549	-.259
240	8405	.063	.136	.734	-.372
240	8406	.025	.135	.601	-.714
240	8407	.014	.152	.621	-.837
240	8408	-.069	.072	.237	-.345
240	8409	.009	.092	.444	-.333
240	8410	.100	.126	.519	-.309
240	8411	.181	.149	.685	-.239
240	8412	.174	.152	.770	-.273
240	8413	.137	.158	.811	-.678
240	8414	.069	.149	.663	-.614
240	8415	-.126	.046	.069	-.307
240	8416	-.054	.055	.186	-.273
240	8417	.066	.076	.367	-.216
240	8418	.142	.099	.549	-.126
240	8419	.188	.105	.680	-.064
240	8420	.167	.105	.737	-.578
240	8421	.131	.107	.658	-.488
240	8422	-.073	.068	.219	-.297
240	8423	.050	.085	.412	-.224
240	8424	.107	.089	.532	-.138
240	8425	.207	.120	.833	-.066
240	8426	.193	.116	.658	-.113
240	8427	.186	.105	.680	-.096
240	8428	.150	.087	.540	-.045
240	8429	.164	.089	.580	-.044
240	8430	.118	.075	.522	-.158
240	8431	.107	.080	.545	-.239
240	8432	.164	.077	.564	-.078
240	8433	.142	.069	.491	-.063
240	8434	.112	.065	.430	-.098
240	8435	.111	.066	.469	-.280
240	8436	.090	.076	.410	-.328
240	8437	.169	.083	.634	-.032
240	8438	.157	.080	.566	-.034
240	8439	.163	.076	.579	-.027
240	8440	.155	.070	.506	-.042
240	8441	.125	.057	.408	-.153
240	8442	.066	.068	.355	-.408
240	8501	-.154	.048	.069	-.343
240	8502	-.161	.042	-.017	-.360
240	8503	-.162	.058	.067	-.477
240	8504	-.154	.065	.137	-.547
240	8505	-.166	.075	.114	-.613
240	8506	-.139	.044	.029	-.275
240	8507	-.178	.054	.148	-.383
240	8508	-.163	.073	.195	-.677
240	8509	-.173	.088	.176	-.716
240	8510	-.143	.049	.054	-.325
240	8511	-.169	.057	.076	-.374
240	8512	-.184	.073	.137	-.556
240	8513	-.193	.078	.107	-.657
240	8514	-.208	.053	-.054	-.476
240	8515	-.228	.065	0.000	-.636
240	8516	-.209	.066	.074	-.520

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	8517	-.210	.075	.060	-.575
240	8518	-.172	.052	-.010	-.460
240	8519	-.192	.053	.030	-.553
240	8520	-.162	.058	.094	-.396
240	8521	-.164	.058	-.035	-.443
240	8522	-.164	.049	-.093	-.472
240	8523	-.155	.048	.044	-.348
240	8524	-.141	.049	.020	-.313
240	8525	-.154	.053	.025	-.354
240	8526	-.173	.055	.095	-.380
240	8527	-.094	.044	.088	-.286
240	8528	-.088	.055	.206	-.293
240	8529	-.110	.062	.178	-.375
240	8601	-.117	.059	.267	-.423
240	8602	-.119	.050	.041	-.375
240	8603	-.121	.063	.265	-.434
240	8604	-.117	.047	.118	-.370
240	8605	-.158	.059	.049	-.441
240	8606	-.119	.052	.119	-.362
240	8607	-.102	.045	.072	-.294
240	8608	-.102	.049	.060	-.380
240	8609	-.148	.051	.012	-.354
240	8610	-.128	.050	.017	-.434
240	8611	-.094	.042	.060	-.285
240	8612	-.076	.049	.104	-.279
240	8613	-.155	.062	.032	-.537
240	8614	-.127	.055	.041	-.344
240	8615	-.099	.047	.062	-.329
240	8616	-.090	.041	.109	-.242
240	8617	-.097	.040	.066	-.216
240	8618	-.175	.084	.022	-.651
240	8619	-.117	.059	.075	-.360
240	8620	-.094	.047	.067	-.353
240	8621	-.084	.041	.061	-.248
240	8701	-.164	.061	.006	-.464
240	8702	-.154	.060	.019	-.426
240	8703	-.158	.044	.006	-.334
240	8704	-.201	.058	-.035	-.508
240	8705	-.167	.059	.085	-.609
240	8706	-.165	.064	.053	-.759
240	8707	-.163	.044	-.016	-.455
240	8708	-.192	.047	-.054	-.454
240	8709	-.210	.043	-.088	-.373
240	8710	-.341	.142	-.005	-1.085
240	8711	-.332	.127	.000	-.939
240	8712	-.136	.052	.053	-.464
240	8713	-.141	.050	.050	-.440
240	8714	-.179	.051	-.031	-.426
240	8715	-.215	.053	-.036	-.318
240	8716	-.222	.047	-.071	-.534
240	8717	-.233	.071	-.038	-.595
240	8718	-.229	.076	-.051	-.683
240	8719	-.125	.046	.025	-.414
240	8720	-.128	.046	.092	-.271
240	8721	-.158	.047	.055	-.422
240	8722	-.187	.055	.017	-.469
240	8723	-.220	.056	-.067	-.631
240	8724	-.227	.068	-.023	-.598
240	8725	-.227	.067	-.026	-.590
240	8726	-.116	.046	.115	-.340
240	8727	-.119	.046	.112	-.309
240	8728	-.141	.047	.021	-.357
240	8729	-.175	.055	.008	-.508
240	8730	-.205	.056	-.036	-.584
240	8731	-.214	.070	.092	-.663
240	8732	-.216	.071	.016	-.627
240	8733	-.106	.050	.060	-.282
240	8734	-.111	.047	.038	-.292
240	8735	-.146	.048	.089	-.368
240	8736	-.172	.054	.077	-.376
240	8737	-.210	.064	.053	-.528
240	8738	-.193	.069	.065	-.532
240	8739	-.192	.069	.059	-.491
240	8740	-.113	.045	.102	-.310
240	8741	-.126	.044	.159	-.309
240	8742	-.126	.045	.170	-.263
240	8743	-.144	.055	.097	-.338
240	8744	-.168	.066	.155	-.447
240	8745	-.201	.076	.048	-.666
240	8746	-.184	.076	.036	-.573
240	8747	-.136	.051	.044	-.387
240	8748	-.157	.063	.043	-.785
240	8749	-.192	.062	.055	-.631
240	8750	-.262	.131	.084	-1.059
240	8801	-.209	.073	.042	-.364
240	8802	-.436	.143	-.021	-1.264
240	8803	-.148	.055	.058	-.389
240	8804	-.173	.065	.003	-.340
240	8805	-.377	.126	.065	-1.192
240	8806	-.107	.053	.095	-.439
240	8807	-.145	.103	.165	-.666
240	8808	-.313	.134	.192	-1.140
240	8809	-.063	.042	.104	-.209
240	8810	-.055	.041	.112	-.199
240	8811	-.192	.117	.236	-.628
240	8901	.158	.150	.787	-.277
240	8902	.186	.121	.626	-.064
240	8903	.158	.116	.698	-.255
240	8904	.216	.127	.640	-.114
240	8905	-.052	.081	.388	-.304
240	8906	.190	.115	.710	-.152
240	8907	.085	.091	.515	-.257
240	8908	.172	.092	.590	-.049
240	8909	.081	.064	.390	-.076
240	8910	.170	.085	.577	-.022
240	9101	.018	.267	.916	-1.167
240	9102	.017	.182	.751	-.514
240	9103	-.142	.115	.397	-.601
240	9204	-.267	.088	-.070	-.729
240	9205	-.238	.068	-.027	-.570
240	9206	-.232	.068	-.010	-.620
240	9307	-.244	.070	-.045	-.703
240	9308	-.227	.054	-.028	-.644
240	9309	-.281	.088	-.026	-.934
240	9410	-.236	.087	.155	-.701
240	9411	-.262	.131	.395	-.675
240	9412	-.066	.232	.858	-.973
240	9501	-.203	.070	.051	-.549
240	9502	-.223	.076	.051	-.796
240	9503	-.292	.107	.004	-.908
240	9504	-.216	.085	.007	-.736
240	9505	-.729	.349	.048	-2.075
240	9506	-.299	.096	-.024	-.778
240	9507	-.292	.145	.131	-.927
240	9508	-.170	.099	.199	-.957
250	1101	-.619	.165	-.061	-1.325
250	1102	-.657	.167	-.063	-1.734
250	1103	-.512	.302	.328	-1.660
250	1104	-.043	.145	.282	-1.003
250	1105	-.035	.057	.177	-.469
250	1106	-.090	.045	.052	-.592
250	1107	-.143	.045	.035	-.385
250	1108	-.187	.044	.003	-.358
250	1109	-.218	.049	-.020	-.412
250	1110	-.860	.186	-.073	-1.452
250	1111	-.663	.132	-.087	-1.459
250	1112	-.192	.046	-.030	-.343
250	1113	-.225	.049	-.046	-.388
250	1115	-.599	.181	.289	-1.315
250	1116	-.505	.242	.331	-1.761
250	1117	-.048	.179	.378	-.937
250	1118	-.004	.059	.205	-.491
250	1119	-.062	.048	.125	-.359
250	1120	-.127	.045	.042	-.338
250	1121	-.201	.042	-.044	-.348
250	1122	-.247	.048	-.018	-.402
250	1123	-.521	.146	-.032	-1.054
250	1124	-.227	.045	-.085	-.425
250	1125	-.502	.150	-.051	-1.253
250	1126	-.521	.155	-.034	-1.405

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	1127	-.502	.244	.335	-1.628
250	1128	-.162	.252	.375	-1.189
250	1129	-.014	.099	.352	-.822
250	1130	-.054	.058	.195	-.369
250	1131	-.123	.048	.072	-.434
250	1132	-.183	.046	-.035	-.466
250	1133	-.226	.047	-.065	-.426
250	1134	-.509	.200	.726	-2.004
250	1135	-.229	.064	-.015	-.526
250	1136	-.466	.224	.320	-1.851
250	1137	-.445	.224	.350	-1.752
250	1138	-.369	.290	.376	-1.643
250	1139	-.185	.215	.405	-1.221
250	1140	-.063	.114	.343	-.654
250	1141	-.069	.077	.272	-.458
250	1142	-.121	.070	.232	-.447
250	1143	-.179	.066	.177	-.524
250	1144	-.209	.066	.065	-.500
250	1145	-.354	.199	.296	-1.307
250	1146	-.200	.073	.075	-.551
250	1147	-.302	.168	.245	-2.019
250	1148	-.269	.179	.236	-2.092
250	1149	-.235	.156	.205	-1.283
250	1150	-.138	.095	.288	-.561
250	1151	-.110	.069	.128	-.367
250	1152	-.107	.060	.095	-.371
250	1153	-.133	.059	.112	-.362
250	1154	-.173	.062	.078	-.442
250	1155	-.210	.066	.002	-.488
250	1156	-.204	.125	.219	-1.037
250	1157	-.208	.064	-.022	-.578
250	1158	-.174	.100	.218	-.682
250	1159	-.157	.095	.109	-.641
250	1160	-.103	.067	.148	-.483
250	1161	-.090	.050	.074	-.327
250	1162	-.095	.045	.085	-.266
250	1163	-.108	.045	.072	-.325
250	1164	-.123	.044	.043	-.347
250	1165	-.173	.053	-.009	-.517
250	1166	-.226	.072	-.036	-.711
250	1167	-.178	.086	.216	-.568
250	1168	-.153	.049	.051	-.349
250	1169	-.160	.082	.091	-.582
250	1170	-.127	.062	.063	-.486
250	1171	-.092	.046	.077	-.464
250	1172	-.070	.039	.080	-.215
250	1173	-.070	.037	.100	-.207
250	1174	-.071	.037	.078	-.196
250	1176	-.078	.039	.078	-.217
250	1177	-.095	.044	.112	-.274

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	2101	-.242	.070	.008	-.451
250	2102	-.237	.056	-.034	-.426
250	2103	-.242	.057	-.070	-.485
250	2104	-.255	.061	-.059	-.536
250	2105	-.243	.056	-.057	-.472
250	2106	-.247	.059	-.058	-.459
250	2107	-.257	.059	-.044	-.445
250	2108	-.301	.078	-.069	-.709
250	2109	-.294	.087	.032	-.738
250	2110	-.301	.099	.032	-.723
250	2111	-.242	.056	-.060	-.456
250	2112	-.251	.055	-.077	-.488
250	2113	-.265	.060	-.054	-.495
250	2114	-.267	.067	-.056	-.552
250	2115	-.267	.082	-.010	-.940
250	2116	-.312	.104	.041	-1.170
250	2117	-.253	.056	-.049	-.460
250	2118	-.251	.055	-.082	-.464
250	2119	-.259	.053	-.051	-.447
250	2120	-.263	.059	-.066	-.498
250	2121	-.267	.065	-.013	-.498
250	2122	-.296	.087	-.016	-1.179
250	2123	-.256	.055	-.070	-.450
250	2124	-.255	.050	-.088	-.421
250	2125	-.333	.084	-.039	-.637
250	2126	-.260	.050	-.090	-.445
250	2127	-.417	.084	-.171	-.911
250	2128	-.230	.047	-.061	-.416
250	2129	-.267	.056	-.069	-.500
250	2130	-.271	.059	-.055	-.529
250	2131	-.318	.078	-.037	-.689
250	2132	-.350	.089	-.040	-.721
250	2133	-.329	.081	-.049	-.723
250	2134	-.349	.092	-.037	-1.260
250	2135	-.240	.052	-.081	-.459
250	2136	-.336	.077	-.052	-.652
250	2137	-.250	.054	-.064	-.484
250	2138	-.253	.054	-.076	-.502
250	2139	-.261	.049	-.100	-.530
250	2140	-.271	.051	-.107	-.509
250	2141	-.293	.055	-.103	-.515
250	2142	-.327	.067	-.031	-.556
250	2143	-.359	.075	-.105	-.697
250	2144	-.266	.067	-.053	-.632
250	2145	-.375	.095	-.114	-1.005
250	2146	-.259	.075	-.055	-.766
250	2147	-.264	.075	-.058	-.715
250	2148	-.287	.080	-.093	-.798
250	2149	-.309	.072	-.092	-.779
250	2150	-.354	.085	-.067	-.795

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	2151	-.365	.089	-.071	-.933
250	2152	-.365	.094	-.007	-.748
250	2153	-.236	.089	-.002	-.796
250	2154	-.357	.103	-.072	-1.084
250	2155	-.221	.080	.035	-.727
250	2156	-.232	.077	.017	-.680
250	2157	-.244	.078	-.045	-.831
250	2158	-.261	.074	-.028	-.906
250	2159	-.318	.107	-.078	-1.039
250	2160	-.368	.130	-.054	-1.048
250	2161	-.361	.120	-.067	-.968
250	2162	-.267	.096	-.069	-.851
250	2163	-.291	.119	-.053	-1.173
250	2164	-.293	.115	-.071	-1.254
250	2165	-.299	.119	-.077	-1.300
250	2166	-.309	.130	-.055	-1.445
250	2167	-.240	.091	.015	-.745
250	2168	-.176	.059	.017	-.449
250	2169	-.149	.050	.042	-.337
250	2170	-.150	.056	.042	-.501
250	2171	-.258	.092	-.034	-.798
250	2172	-.102	.038	.059	-.238
250	2173	-.250	.094	.037	-.680
250	2174	-.246	.101	.016	-.644
250	2175	-.163	.069	.023	-.497
250	2176	-.106	.039	.069	-.262
250	2177	-.098	.035	.057	-.221
250	2178	-.103	.034	.033	-.212
250	2179	-.109	.035	.023	-.232
250	3101	-.499	.124	-.186	-1.089
250	3102	-.364	.066	-.108	-.633
250	3103	-.502	.139	-.094	-1.405
250	3104	-.491	.120	-.122	-1.065
250	3105	-.454	.100	-.158	-.913
250	3106	-.457	.095	-.104	-1.110
250	3107	-.467	.093	-.179	-.913
250	3109	-.408	.073	-.181	-.689
250	3110	-.409	.076	-.153	-.702
250	3111	-.394	.077	-.137	-.703
250	3112	-.391	.125	.124	-1.025
250	3113	-.485	.107	-.147	-.957
250	3114	-.386	.123	.106	-1.000
250	3115	-.361	.110	.032	-.918
250	3116	-.396	.126	.102	-.866
250	3117	-.454	.136	.007	-1.025
250	3118	-.526	.145	-.133	-1.233
250	3119	-.535	.161	-.117	-1.355
250	3120	-.507	.143	-.130	-1.183
250	3121	-.502	.135	-.141	-1.066
250	3122	-.504	.136	-.133	-1.078

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	3123	-.343	.107	-.003	-.901
250	3124	-.553	.185	.019	-1.624
250	3125	-.285	.096	.057	-.908
250	3126	-.254	.093	.119	-.803
250	3127	-.230	.102	.082	-.672
250	3128	-.229	.120	.275	-.756
250	3129	-.296	.140	.179	-.939
250	3130	-.388	.213	.247	-1.221
250	3131	-.434	.260	.155	-1.891
250	3132	-.472	.259	.124	-1.734
250	3133	-.470	.246	.088	-1.724
250	3134	-.198	.060	.010	-.558
250	3135	-.330	.198	.077	-1.660
250	3136	-.128	.048	.048	-.327
250	3137	-.125	.046	.041	-.303
250	3138	-.125	.045	.046	-.292
250	3139	-.120	.045	.034	-.321
250	3140	-.112	.047	.139	-.334
250	3141	-.170	.078	.177	-.534
250	3142	-.260	.147	.215	-1.262
250	3143	-.289	.197	.189	-1.777
250	3144	-.298	.228	.421	-2.339
250	3145	-.118	.038	.015	-.280
250	3147	-.133	.043	-.014	-.428
250	3148	-.122	.039	.030	-.287
250	3149	-.114	.037	.023	-.401
250	3150	-.126	.037	-.017	-.305
250	3151	-.122	.038	.032	-.494
250	3152	-.118	.035	.020	-.243
250	3153	-.113	.036	.001	-.254
250	3154	-.117	.036	.025	-.244
250	3155	-.103	.036	.007	-.233
250	3156	-.122	.039	.035	-.283
250	3157	-.120	.038	.033	-.246
250	3158	-.118	.038	.037	-.247
250	3159	-.134	.045	.017	-.333
250	4101	.144	.100	.466	-.223
250	4102	.382	.119	.781	-.020
250	4103	.445	.129	.813	.005
250	4104	.231	.119	.610	-.250
250	4105	.198	.099	.538	-.188
250	4106	.177	.098	.514	-.206
250	4107	.537	.136	.992	.108
250	4108	.597	.144	.995	.096
250	4109	.367	.138	.793	-.122
250	4110	.039	.089	.316	-.368
250	4111	.179	.109	.512	-.208
250	4112	.459	.121	.805	.008
250	4113	.607	.140	.973	.105
250	4114	.657	.154	1.211	.073
250	4115	.402	.140	.888	-.087
250	4116	.418	.144	.906	-.125
250	4117	.027	.082	.364	-.236
250	4118	.258	.097	.615	-.169
250	4119	.515	.126	.925	.035
250	4120	.604	.143	1.078	.136
250	4121	.638	.159	1.064	.122
250	4122	.585	.150	1.014	.105
250	4123	.332	.144	.893	-.230
250	4124	.610	.142	1.051	.175
250	4125	.428	.147	.925	-.109
250	4126	.040	.080	.333	-.222
250	4127	-.058	.070	.179	-.343
250	4128	.175	.092	.509	-.176
250	4129	.514	.135	.940	.110
250	4130	.617	.148	1.052	.180
250	4131	.679	.153	1.110	.219
250	4132	.586	.151	.995	.112
250	4133	.368	.142	.867	-.133
250	4134	-.002	.074	.250	-.279
250	4135	.178	.091	.485	-.158
250	4136	-.022	.072	.257	-.260
250	4137	.357	.141	.796	-.087
250	4138	.007	.081	.296	-.281
250	4139	.204	.104	.525	-.143
250	4140	.451	.124	.872	.054
250	4141	.604	.140	1.070	.165
250	4142	.632	.140	1.016	.189
250	4143	.523	.142	1.011	.004
250	4144	.310	.138	.827	-.292
250	4145	-.022	.105	.394	-.482
250	4146	.139	.158	.727	-.588
250	4147	-.047	.129	.476	-.537
250	4148	.146	.158	.763	-.379
250	4149	.313	.188	1.117	-.465
250	4150	.306	.182	1.073	-.233
250	4151	.259	.156	1.032	-.193
250	4152	.147	.146	.775	-.287
250	4153	.021	.141	.688	-.511
250	4154	-.148	.166	.458	-.766
250	4155	-.100	.112	.340	-.563
250	4156	-.209	.146	.421	-.732
250	4157	-.104	.154	.527	-.595
250	4158	-.015	.161	.772	-.620
250	4159	.004	.146	.802	-.561
250	4160	-.014	.132	.718	-.376
250	4161	-.049	.122	.505	-.521
250	4162	-.102	.114	.382	-.559
250	4163	-.220	.113	.115	-.654
250	4164	-.064	.114	.461	-.534
250	4165	-.076	.096	.257	-.602
250	4166	.008	.081	.298	-.335
250	4167	.022	.075	.313	-.316
250	4168	.006	.083	.322	-.322
250	4169	-.005	.101	.482	-.505
250	4170	-.009	.103	.470	-.490
250	4171	-.039	.096	.347	-.514
250	4172	-.044	.088	.291	-.518
250	4173	-.021	.068	.271	-.287
250	5101	-.551	.112	-.262	-1.486
250	5102	-.547	.111	-.260	-1.499
250	5103	-.563	.122	-.181	-1.164
250	5104	-.430	.095	-.101	-.741
250	5105	-.466	.106	-.053	-.922
250	5106	-.454	.116	-.022	-.839
250	5107	-.416	.117	-.088	-.856
250	5108	-.402	.151	.069	-1.001
250	5109	-.333	.106	.033	-.753
250	5110	-.593	.113	-.133	-1.157
250	5111	-.608	.117	-.253	-1.207
250	5112	-.582	.140	-.011	-1.306
250	5113	-.303	.114	.029	-.858
250	5114	-.266	.075	.009	-.602
250	5115	-.296	.066	-.027	-.575
250	5116	-.274	.059	-.030	-.479
250	5117	-.259	.055	-.081	-.442
250	5118	-.251	.058	.006	-.414
250	5119	-.644	.139	-.151	-1.396
250	5120	-.676	.149	.077	-1.821
250	5121	-.545	.247	.257	-1.385
250	5122	-.130	.112	.157	-.867
250	5123	-.132	.060	.099	-.435
250	5124	-.170	.053	.006	-.414
250	5125	-.183	.048	.013	-.380
250	5126	-.207	.048	-.008	-.400
250	5127	-.235	.054	-.032	-.447
250	5128	-.627	.141	-.226	-1.380
250	5129	-.657	.161	.340	-1.550
250	5130	-.522	.271	.335	-1.543
250	5131	-.051	.125	.306	-.882
250	5132	-.052	.052	.192	-.276
250	5133	-.108	.046	.049	-.383
250	5134	-.146	.042	.001	-.317
250	5135	-.191	.044	-.048	-.340
250	5136	-.226	.051	-.052	-.424
250	6101	-.542	.279	.137	-1.820
250	6102	-.455	.174	.051	-1.331
250	6103	-.425	.139	.036	-1.173
250	6104	-.490	.123	-.076	-1.124
250	6105	-.410	.092	-.046	-.841

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	6106	-.457	.087	-.125	-.848
250	6107	-.464	.091	-.183	-.844
250	6108	-.483	.211	.057	-1.291
250	6109	-.452	.184	.040	-1.282
250	6110	-.450	.138	-.039	-1.210
250	6111	-.482	.131	-.088	-1.056
250	6112	-.482	.116	-.157	-1.074
250	6113	-.419	.083	-.176	-.774
250	6114	-.393	.078	-.174	-.808
250	6115	-.392	.080	-.039	-.794
250	6116	-.408	.081	-.083	-.785
250	6117	-.443	.193	.083	-1.155
250	6118	-.378	.074	-.149	-.859
250	6119	-.407	.195	.333	-1.227
250	6120	-.381	.163	.323	-1.012
250	6121	-.431	.156	.127	-1.168
250	6122	-.489	.143	.030	-1.317
250	6123	-.434	.107	-.157	-.927
250	6124	-.432	.087	-.148	-.800
250	6125	-.423	.087	-.158	-.848
250	6126	-.231	.048	-.064	-.405
250	6127	-.385	.082	-.142	-.854
250	6128	-.383	.152	.019	-1.139
250	6129	-.366	.130	.043	-1.152
250	6130	-.422	.120	.111	-1.191
250	6131	-.479	.115	-.107	-1.014
250	6132	-.444	.105	-.143	-1.143
250	6133	-.444	.093	-.201	-.857
250	6134	-.391	.077	-.094	-.669
250	6135	-.389	.077	-.152	-.663
250	6136	-.384	.078	-.149	-.658
250	6137	-.430	.128	-.092	-1.198
250	6138	-.416	.121	-.066	-1.156
250	6139	-.426	.098	-.094	-.998
250	6140	-.460	.105	-.137	-1.064
250	6141	-.433	.088	-.157	-.879
250	6142	-.399	.078	-.159	-.774
250	6143	-.371	.067	-.150	-.698
250	6144	-.360	.072	-.142	-.681
250	6145	-.357	.072	-.147	-.686
250	6146	-.424	.128	.046	-.991
250	6147	-.419	.124	.055	-1.168
250	6148	-.399	.096	-.032	-.731
250	6149	-.402	.088	-.140	-.776
250	6150	-.410	.078	-.187	-.705
250	6151	-.396	.071	-.167	-.769
250	6153	-.350	.062	-.131	-.588
250	6154	-.360	.063	-.177	-.623
250	6155	-.423	.116	-.074	-.977
250	6156	-.413	.109	-.057	-.993
250	6157	-.355	.070	-.121	-.703
250	6158	-.374	.065	-.119	-.748
250	7101	-.071	.106	.370	-.466
250	7102	.134	.127	.687	-.218
250	7103	-.073	.079	.254	-.412
250	7104	.128	.126	.806	-.197
250	7105	-.062	.104	.389	-.594
250	7106	.074	.087	.459	-.253
250	7107	.009	.065	.438	-.251
250	7108	.068	.081	.451	-.211
250	7109	-.046	.080	.308	-.656
250	7110	-.044	.073	.208	-.356
250	7111	-.024	.056	.320	-.286
250	7112	-.018	.051	.236	-.164
250	7201	-.156	.102	.137	-.723
250	7202	-.123	.072	.077	-.512
250	7203	-.171	.178	.223	-1.315
250	7204	.038	.082	.399	-.237
250	7205	.004	.115	.337	-.873
250	7206	-.040	.052	.149	-.218
250	7207	-.003	.078	.452	-.522
250	7301	-.147	.061	.185	-.378
250	7302	.005	.073	.300	-.271
250	7303	-.132	.051	.039	-.330
250	7401	-.025	.056	.418	-.178
250	7601	-.169	.075	.042	-.559
250	8101	-.337	.216	.369	-1.155
250	8102	-.249	.238	.370	-1.238
250	8103	-.084	.104	.474	-.652
250	8104	-.121	.079	.276	-.398
250	8105	-.164	.068	.172	-.472
250	8106	-.197	.060	.070	-.569
250	8107	-.274	.235	.467	-1.083
250	8108	-.238	.260	.448	-1.151
250	8109	-.059	.111	.393	-.690
250	8110	-.128	.072	.204	-.389
250	8111	-.177	.061	.100	-.421
250	8112	-.199	.057	.025	-.398
250	8113	-.200	.219	.400	-1.067
250	8114	-.119	.239	.661	-1.183
250	8115	-.029	.084	.398	-.581
250	8116	-.129	.054	.116	-.361
250	8117	-.175	.049	.008	-.333
250	8118	-.191	.045	-.027	-.349
250	8119	-.125	.167	.421	-.933
250	8120	-.083	.164	.379	-.907
250	8121	-.042	.058	.254	-.585
250	8122	-.138	.047	.096	-.339
250	8123	-.186	.049	-.010	-.379
250	8124	-.207	.055	-.040	-.417
250	8125	-.144	.154	.400	-.895
250	8126	-.117	.139	.273	-.921
250	8127	-.052	.050	.148	-.252
250	8128	-.117	.040	.044	-.282
250	8129	-.178	.046	-.021	-.331
250	8130	-.200	.056	-.056	-.561
250	8131	-.048	.128	.424	-.779
250	8132	-.009	.075	.418	-.391
250	8133	-.028	.055	.311	-.310
250	8134	-.071	.045	.082	-.233
250	8135	-.088	.045	.074	-.262
250	8136	-.129	.057	.069	-.326
250	8137	-.188	.069	.174	-.381
250	8201	-.200	.055	-.002	-.476
250	8202	-.201	.054	-.031	-.470
250	8203	-.220	.063	-.051	-.926
250	8204	-.234	.062	-.041	-.616
250	8205	-.201	.071	.014	-.710
250	8206	-.198	.068	.032	-.559
250	8207	-.197	.074	.050	-.733
250	8208	-.234	.051	-.058	-.428
250	8209	-.237	.051	-.041	-.417
250	8210	-.248	.050	-.069	-.417
250	8211	-.257	.054	-.071	-.461
250	8212	-.217	.057	.001	-.435
250	8213	-.206	.057	.007	-.426
250	8214	-.211	.059	.012	-.475
250	8215	-.230	.053	-.059	-.435
250	8216	-.224	.050	-.077	-.403
250	8217	-.247	.051	-.090	-.421
250	8218	-.214	.056	.007	-.414
250	8219	-.148	.052	.034	-.335
250	8220	-.169	.049	.148	-.365
250	8221	-.182	.050	.066	-.447
250	8222	-.194	.062	.065	-.528
250	8223	-.262	.076	-.041	-.580
250	8224	-.267	.077	-.067	-.616
250	8225	-.280	.082	-.076	-.778
250	8226	-.257	.065	-.042	-.627
250	8227	-.271	.084	-.052	-.701
250	8228	-.298	.142	-.067	-1.387
250	8301	-.233	.099	.008	-.831
250	8302	-.228	.083	.043	-.935
250	8303	-.222	.071	.028	-.864
250	8304	-.210	.069	.053	-.660
250	8305	-.196	.060	.005	-.527
250	8306	-.199	.061	.033	-.568
250	8307	-.242	.090	-.026	-.810
250	8308	-.229	.081	.041	-.850
250	8309	-.214	.061	.037	-.583

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	8310	-.214	.063	-.006	-.610
250	8311	-.202	.058	-.021	-.518
250	8312	-.195	.057	-.026	-.479
250	8313	-.272	.111	.003	-.848
250	8314	-.221	.078	-.052	-.644
250	8315	-.210	.054	-.051	-.459
250	8316	-.201	.053	-.041	-.409
250	8317	-.193	.053	-.017	-.413
250	8318	-.207	.050	-.047	-.426
250	8319	-.204	.055	-.044	-.560
250	8320	-.213	.052	-.074	-.614
250	8321	-.225	.057	-.051	-.627
250	8322	-.238	.065	-.013	-.578
250	8401	-.039	.102	.391	-.352
250	8402	.019	.126	.573	-.319
250	8403	.101	.134	.673	-.277
250	8404	.136	.134	.706	-.222
250	8405	.187	.146	.741	-.174
250	8406	.162	.163	.810	-.281
250	8407	.150	.155	.839	-.320
250	8408	-.054	.088	.374	-.302
250	8409	.032	.110	.634	-.274
250	8410	.130	.137	.882	-.321
250	8411	.231	.132	.852	-.131
250	8412	.287	.151	.902	-.110
250	8413	.270	.160	1.103	-.135
250	8414	.167	.136	.822	-.549
250	8415	-.141	.044	.090	-.305
250	8416	-.071	.050	.187	-.236
250	8417	.047	.061	.350	-.164
250	8418	.160	.084	.672	-.152
250	8419	.255	.112	.814	-.084
250	8420	.236	.122	.744	-.101
250	8421	.168	.118	.651	-.232
250	8422	-.071	.066	.243	-.301
250	8423	.058	.071	.340	-.188
250	8424	.105	.068	.384	-.142
250	8425	.221	.101	.665	-.012
250	8426	.199	.097	.618	-.109
250	8427	.190	.086	.541	-.052
250	8428	.147	.065	.437	-.055
250	8429	.195	.083	.631	-.015
250	8430	.172	.088	.615	-.074
250	8431	.134	.090	.621	-.171
250	8432	.199	.075	.539	.011
250	8433	.172	.067	.492	.012
250	8434	.162	.078	.650	-.022
250	8435	.167	.087	.770	-.116
250	8436	.134	.088	.638	-.166
250	8437	.200	.081	.658	.015
250	8438	.165	.075	.675	-.047
250	8439	.175	.071	.668	-.019
250	8440	.178	.074	.580	-.009
250	8441	.147	.072	.577	-.174
250	8442	.083	.078	.750	-.311
250	8501	-.165	.046	-.002	-.378
250	8502	-.178	.044	.096	-.415
250	8503	-.176	.052	-.010	-.462
250	8504	-.167	.061	.100	-.537
250	8505	-.182	.067	.102	-.526
250	8506	-.168	.046	-.027	-.337
250	8507	-.209	.055	.033	-.476
250	8508	-.180	.071	.148	-.482
250	8509	-.191	.093	.144	-.634
250	8510	-.180	.052	.001	-.349
250	8511	-.217	.059	.010	-.457
250	8512	-.174	.074	.109	-.479
250	8513	-.185	.077	.055	-.622
250	8514	-.262	.064	-.100	-.514
250	8515	-.267	.073	-.026	-.581
250	8516	-.193	.067	.123	-.438
250	8517	-.185	.071	.102	-.554
250	8518	-.238	.065	-.034	-.571
250	8519	-.182	.066	.081	-.445
250	8520	-.122	.058	.079	-.321
250	8521	-.130	.054	.048	-.340
250	8522	-.222	.065	-.022	-.566
250	8523	-.148	.053	.088	-.362
250	8524	-.129	.050	.048	-.317
250	8525	-.140	.054	.073	-.324
250	8526	-.196	.052	-.006	-.389
250	8527	-.099	.044	.117	-.250
250	8528	-.091	.053	.104	-.256
250	8529	-.109	.058	.073	-.317
250	8601	-.155	.067	.158	-.561
250	8602	-.147	.051	.063	-.354
250	8603	-.165	.079	.307	-.610
250	8604	-.144	.051	.080	-.309
250	8605	-.166	.059	.111	-.407
250	8606	-.144	.056	.079	-.340
250	8607	-.123	.049	.048	-.281
250	8608	-.120	.050	.080	-.290
250	8609	-.148	.056	.063	-.393
250	8610	-.168	.059	0.000	-.451
250	8611	-.114	.045	.041	-.286
250	8612	-.115	.054	.115	-.346
250	8613	-.187	.069	.035	-.490
250	8614	-.137	.055	.046	-.391
250	8615	-.132	.049	.069	-.330
250	8616	-.109	.046	.052	-.253
250	8617	-.110	.042	.033	-.239
250	8618	-.192	.091	.067	-.690
250	8619	-.096	.051	.123	-.281
250	8620	-.120	.045	.052	-.267
250	8621	-.109	.043	.068	-.263
250	8701	-.167	.055	.043	-.471
250	8702	-.161	.056	.070	-.501
250	8703	-.166	.046	-.024	-.362
250	8704	-.193	.059	.004	-.561
250	8705	-.157	.055	.070	-.409
250	8706	-.157	.062	.065	-.513
250	8707	-.158	.047	.017	-.430
250	8708	-.208	.054	-.045	-.470
250	8709	-.228	.054	-.063	-.469
250	8710	-.389	.158	.022	-1.240
250	8711	-.370	.142	.085	-1.186
250	8712	-.140	.062	.112	-.487
250	8713	-.143	.057	.090	-.503
250	8714	-.194	.058	.019	-.508
250	8715	-.229	.067	-.009	-.987
250	8716	-.242	.064	-.028	-.558
250	8717	-.256	.089	-.019	-.963
250	8718	-.254	.097	-.014	-1.038
250	8719	-.106	.051	.064	-.333
250	8720	-.118	.052	.109	-.463
250	8721	-.159	.054	.082	-.422
250	8722	-.197	.065	.125	-.546
250	8723	-.243	.076	-.019	-.739
250	8724	-.240	.078	-.006	-.683
250	8725	-.238	.080	-.006	-.760
250	8726	-.101	.052	.157	-.322
250	8727	-.104	.051	.107	-.301
250	8728	-.134	.051	.051	-.394
250	8729	-.171	.059	.080	-.424
250	8730	-.225	.069	.029	-.741
250	8731	-.212	.075	.261	-.544
250	8732	-.219	.073	.087	-.563
250	8733	-.096	.055	.154	-.377
250	8734	-.101	.051	.185	-.561
250	8735	-.140	.053	.122	-.393
250	8736	-.177	.060	.126	-.595
250	8737	-.219	.069	.115	-.641
250	8738	-.198	.073	.169	-.566
250	8739	-.196	.072	.066	-.559
250	8740	-.110	.050	.090	-.321
250	8741	-.116	.051	.097	-.281
250	8742	-.120	.056	.217	-.322
250	8743	-.138	.060	.122	-.547
250	8744	-.176	.079	.185	-.497
250	8745	-.203	.083	.164	-.646

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	8746	-.187	.083	.140	-.573	260	1105	-.289	.217	.275	-1.411	260	1156	-.490	.272	.194	-2.153
250	8747	-.118	.049	.112	-.369	260	1106	-.167	.130	.192	-1.072	260	1157	-.162	.050	.008	-.402
250	8748	-.142	.060	.038	-.558	260	1107	-.159	.108	.254	-.786	260	1158	-.262	.149	.102	-1.044
250	8749	-.199	.087	.075	-.602	260	1108	-.166	.084	.218	-.701	260	1159	-.269	.155	.076	-1.340
250	8750	-.243	.132	.080	-.879	260	1109	-.184	.080	.093	-.639	260	1160	-.155	.092	.110	-.694
250	8801	-.248	.088	.067	-.759	260	1110	-.614	.125	-.252	-1.277	260	1161	-.102	.047	.056	-.297
250	8802	-.417	.134	.042	-1.258	260	1111	-.643	.133	-.242	-1.542	260	1162	-.095	.039	.038	-.244
250	8803	-.151	.057	.086	-.423	260	1112	-.166	.077	.108	-.616	260	1163	-.098	.037	.064	-.229
250	8804	-.187	.073	.016	-.603	260	1113	-.176	.070	.103	-.490	260	1164	-.105	.038	.031	-.230
250	8805	-.424	.120	-.071	-1.270	260	1115	-.634	.136	-.227	-1.445	260	1165	-.135	.042	.028	-.304
250	8806	-.106	.056	.093	-.449	260	1116	-.639	.141	-.050	-1.350	260	1166	-.167	.051	.014	-.388
250	8807	-.151	.110	.210	-.648	260	1117	-.565	.206	.151	-1.289	260	1167	-.239	.120	.073	-1.109
250	8808	-.352	.139	.081	-1.193	260	1118	-.302	.204	.256	-.929	260	1168	-.132	.043	.012	-.340
250	8809	-.068	.044	.107	-.228	260	1119	-.164	.149	.359	-.899	260	1169	-.176	.096	.028	-1.006
250	8810	-.056	.046	.122	-.258	260	1120	-.153	.111	.245	-.660	260	1170	-.150	.075	.031	-.599
250	8811	-.226	.137	.475	-.927	260	1121	-.181	.080	.091	-.644	260	1171	-.114	.050	.043	-.395
250	8901	.135	.119	.785	-.274	260	1122	-.194	.077	.087	-.551	260	1172	-.086	.038	.033	-.244
250	8902	.191	.108	.675	-.064	260	1123	-.596	.120	-.201	-1.232	260	1173	-.083	.034	.031	-.224
250	8903	.140	.090	.572	-.181	260	1124	-.203	.082	.069	-.747	260	1174	-.082	.032	.033	-.189
250	8904	.207	.096	.771	-.081	260	1125	-.579	.136	-.163	-1.214	260	1176	-.086	.036	.026	-.223
250	8905	-.073	.082	.325	-.374	260	1126	-.596	.139	-.176	-1.273	260	1177	-.102	.041	.019	-.283
250	8906	.214	.112	.817	-.064	260	1127	-.608	.165	.040	-1.484	260	2101	-.194	.084	.087	-.578
250	8907	.080	.076	.381	-.210	260	1128	-.559	.209	.187	-1.487	260	2102	-.187	.071	.056	-.441
250	8908	.187	.097	.683	-.044	260	1129	-.370	.220	.296	-1.245	260	2103	-.195	.075	.129	-.504
250	8909	.106	.055	.418	-.059	260	1130	-.225	.175	.328	-1.024	260	2104	-.208	.082	.106	-.558
250	8910	.193	.075	.551	-.007	260	1131	-.192	.130	.194	-.964	260	2105	-.190	.070	.058	-.465
250	9101	-.382	.328	.530	-1.847	260	1132	-.194	.103	.175	-.812	260	2106	-.194	.072	.089	-.488
250	9102	-.116	.110	.420	-.653	260	1133	-.211	.093	.169	-.807	260	2107	-.205	.078	.087	-.696
250	9103	-.175	.082	.298	-.538	260	1134	-.531	.154	-.128	-1.360	260	2108	-.229	.099	.077	-.739
250	9204	-.230	.061	-.063	-.572	260	1135	-.222	.088	.100	-.687	260	2109	-.222	.100	.061	-.759
250	9205	-.225	.058	-.049	-.585	260	1136	-.514	.155	-.021	-1.407	260	2110	-.234	.108	.092	-.778
250	9206	-.234	.078	.018	-.821	260	1137	-.539	.145	-.095	-1.356	260	2111	-.192	.072	.108	-.466
250	9307	-.241	.116	.041	-1.170	260	1138	-.562	.182	.064	-1.804	260	2112	-.200	.075	.044	-.481
250	9308	-.227	.091	.112	-1.425	260	1139	-.561	.212	.247	-1.375	260	2113	-.210	.066	.030	-.476
250	9309	-.307	.138	.084	-1.331	260	1140	-.344	.209	.210	-1.115	260	2114	-.220	.086	.013	-1.022
250	9410	-.216	.117	.403	-.683	260	1141	-.168	.152	.316	-.805	260	2115	-.224	.093	.064	-.778
250	9411	-.216	.144	.618	-.679	260	1142	-.142	.111	.204	-.876	260	2116	-.236	.095	.108	-.816
250	9412	-.104	.234	.834	-.798	260	1143	-.176	.090	.157	-.695	260	2117	-.195	.072	.094	-.541
250	9501	-.215	.077	.052	-.554	260	1144	-.194	.078	.083	-.656	260	2118	-.201	.072	.053	-.462
250	9502	-.233	.103	.091	-.940	260	1145	-.569	.199	.063	-1.312	260	2119	-.202	.072	.049	-.530
250	9503	-.387	.145	.132	-1.088	260	1146	-.184	.061	.166	-.431	260	2120	-.204	.067	.001	-.493
250	9504	-.315	.107	.039	-.805	260	1147	-.701	.290	.069	-2.168	260	2121	-.207	.071	.020	-.613
250	9505	-.922	.306	-.067	-2.389	260	1148	-.704	.316	.064	-2.507	260	2122	-.226	.086	.058	-.864
250	9506	-.243	.067	-.044	-.650	260	1149	-.550	.353	.501	-2.094	260	2123	-.193	.069	.063	-.474
250	9507	-.316	.110	.049	-.875	260	1150	-.151	.161	.351	-1.132	260	2124	-.197	.067	.064	-.452
250	9508	-.173	.072	.154	-.683	260	1151	-.088	.063	.269	-.457	260	2125	-.260	.098	.065	-1.225
260	1101	-.633	.128	-.246	-1.410	260	1152	-.092	.047	.332	-.336	260	2126	-.204	.074	.068	-.541
260	1102	-.645	.128	-.303	-1.501	260	1153	-.118	.044	.047	-.299	260	2127	-.433	.101	-.149	-.963
260	1103	-.676	.147	.073	-1.552	260	1154	-.150	.050	.012	-.360	260	2128	-.204	.070	.025	-.487
260	1104	-.557	.212	.181	-1.495	260	1155	-.171	.056	.033	-.459	260	2129	-.202	.052	.046	-.443

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	2130	-.218	.065	.006	-.629	260	3101	-.419	.175	.200	-1.679	260	3153	-.090	.035	.061	-.199
260	2131	-.245	.086	.034	-.760	260	3102	-.336	.076	-.110	-.637	260	3154	-.102	.041	.042	-.278
260	2132	-.278	.099	.061	-.928	260	3103	-.422	.165	.068	-1.159	260	3155	-.088	.034	.049	-.193
260	2133	-.252	.087	.058	-.722	260	3104	-.429	.155	.051	-1.147	260	3156	-.105	.039	.007	-.267
260	2134	-.269	.096	.091	-.757	260	3105	-.408	.123	.238	-1.060	260	3157	-.102	.039	.008	-.261
260	2135	-.218	.075	.078	-.753	260	3106	-.427	.121	.285	-1.248	260	3158	-.101	.039	.017	-.255
260	2136	-.274	.085	.076	-.614	260	3107	-.438	.111	-.112	-1.152	260	3159	-.093	.037	.059	-.234
260	2137	-.225	.080	.001	-.860	260	3109	-.371	.080	-.097	-.725	260	4101	.119	.105	.474	-.301
260	2138	-.227	.076	-.012	-.622	260	3110	-.357	.075	-.055	-.707	260	4102	.413	.132	.758	-.105
260	2139	-.234	.069	-.002	-.608	260	3111	-.343	.076	-.034	-.694	260	4103	.385	.130	.803	-.064
260	2140	-.233	.061	-.027	-.477	260	3112	-.406	.172	.134	-1.427	260	4104	.111	.111	.512	-.234
260	2141	-.232	.059	-.020	-.541	260	3113	-.417	.087	-.185	-.855	260	4105	.243	.111	.610	-.133
260	2142	-.260	.073	.027	-.552	260	3114	-.378	.164	.092	-1.444	260	4106	.237	.109	.569	-.175
260	2143	-.299	.088	.073	-.671	260	3115	-.383	.146	.230	-1.020	260	4107	.554	.139	.960	.098
260	2144	-.241	.080	.029	-.675	260	3116	-.385	.141	.255	-.952	260	4108	.517	.135	.958	.035
260	2145	-.337	.100	.037	-.790	260	3117	-.443	.147	.150	-1.533	260	4109	.219	.114	.568	-.224
260	2146	-.241	.080	.049	-.626	260	3118	-.490	.138	.111	-1.310	260	4110	.102	.105	.459	-.288
260	2147	-.247	.080	.037	-.627	260	3119	-.501	.123	-.143	-1.076	260	4111	.282	.119	.667	-.225
260	2148	-.246	.078	-.027	-.889	260	3120	-.472	.107	-.142	-.955	260	4112	.519	.135	.875	.034
260	2149	-.252	.070	.002	-.622	260	3121	-.467	.105	-.129	-1.142	260	4113	.630	.146	1.060	.055
260	2150	-.277	.077	-.032	-.679	260	3122	-.467	.105	-.144	-1.108	260	4114	.567	.141	1.001	.054
260	2151	-.305	.093	-.012	-1.027	260	3123	-.300	.132	.088	-.935	260	4115	.237	.115	.672	-.149
260	2152	-.335	.106	-.029	-.843	260	3124	-.503	.130	-.149	-1.473	260	4116	.233	.126	.638	-.255
260	2153	-.218	.078	0.000	-.536	260	3125	-.217	.093	.129	-.648	260	4117	.099	.100	.390	-.241
260	2154	-.289	.102	-.011	-.918	260	3126	-.201	.106	.242	-.675	260	4118	.346	.118	.722	-.059
260	2155	-.200	.073	.000	-.550	260	3127	-.200	.129	.247	-.750	260	4119	.578	.138	.955	.077
260	2156	-.204	.075	.056	-.608	260	3128	-.243	.175	.232	-1.043	260	4120	.651	.142	1.026	.165
260	2157	-.216	.077	-.027	-.573	260	3129	-.400	.222	.295	-1.214	260	4121	.613	.147	1.063	.155
260	2158	-.225	.071	.001	-.600	260	3130	-.564	.235	.258	-1.501	260	4122	.480	.135	.893	.020
260	2159	-.259	.097	.037	-.690	260	3131	-.601	.229	.104	-1.830	260	4123	.154	.125	.642	-.292
260	2160	-.252	.086	-.019	-.724	260	3132	-.575	.206	-.017	-1.756	260	4124	.483	.140	.899	.005
260	2161	-.246	.086	.002	-.666	260	3133	-.567	.195	-.028	-1.476	260	4125	.229	.128	.606	-.199
260	2162	-.186	.065	.011	-.490	260	3134	-.166	.068	.062	-.476	260	4126	.127	.097	.447	-.265
260	2163	-.215	.091	.015	-.735	260	3135	-.550	.268	.164	-2.096	260	4127	.023	.097	.403	-.414
260	2164	-.193	.063	-.043	-.448	260	3136	-.105	.055	.081	-.483	260	4128	.281	.112	.608	-.133
260	2165	-.198	.065	-.054	-.477	260	3137	-.101	.050	.101	-.482	260	4129	.598	.137	.986	.145
260	2166	-.211	.073	-.056	-.564	260	3138	-.099	.051	.119	-.488	260	4130	.669	.143	1.068	.210
260	2167	-.178	.065	.013	-.443	260	3139	-.096	.056	.131	-.426	260	4131	.637	.145	1.045	.171
260	2168	-.133	.052	.061	-.397	260	3140	-.076	.060	.241	-.448	260	4132	.483	.135	.877	.003
260	2169	-.134	.074	.044	-.678	260	3141	-.080	.126	.400	-.905	260	4133	.204	.116	.605	-.218
260	2170	-.133	.079	.051	-.624	260	3142	-.242	.273	.675	-1.734	260	4134	.090	.096	.427	-.256
260	2171	-.195	.058	-.019	-.472	260	3143	-.427	.359	.547	-2.696	260	4135	.264	.112	.737	-.122
260	2172	-.072	.042	.153	-.320	260	3144	-.520	.464	.466	-3.721	260	4136	.075	.087	.408	-.244
260	2173	-.235	.092	.005	-.575	260	3145	-.090	.053	.109	-.421	260	4137	.196	.109	.601	-.193
260	2174	-.234	.097	.003	-.617	260	3147	-.107	.048	.092	-.359	260	4138	.110	.095	.424	-.239
260	2175	-.180	.076	-.002	-.566	260	3148	-.097	.046	.114	-.325	260	4139	.310	.116	.681	-.063
260	2176	-.108	.041	.017	-.332	260	3149	-.096	.043	.070	-.332	260	4140	.531	.137	.965	.129
260	2177	-.084	.033	.049	-.203	260	3150	-.101	.041	.073	-.325	260	4141	.645	.148	1.102	.199
260	2178	-.084	.033	.049	-.195	260	3151	-.105	.044	.081	-.281	260	4142	.610	.141	1.038	.187
260	2179	-.093	.034	.027	-.214	260	3152	-.101	.037	.027	-.271	260	4143	.427	.132	.882	.001

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	4144	.149	.117	.512	-.283
260	4145	.042	.098	.398	-.306
260	4146	.061	.117	.630	-.594
260	4147	.013	.104	.414	-.443
260	4148	.209	.117	.705	-.215
260	4149	.422	.141	.925	-.016
260	4150	.512	.156	1.195	-.022
260	4151	.427	.158	1.172	-.071
260	4152	.238	.133	.681	-.295
260	4153	.041	.121	.527	-.443
260	4154	-.078	.107	.376	-.483
260	4155	-.036	.124	.467	-.497
260	4156	-.183	.119	.246	-.825
260	4157	.001	.130	.495	-.458
260	4158	.161	.146	.739	-.299
260	4159	.235	.161	.898	-.213
260	4160	.229	.171	.887	-.210
260	4161	.134	.168	.794	-.415
260	4162	-.033	.146	.589	-.660
260	4163	-.274	.125	.159	-.904
260	4164	-.044	.147	.546	-.623
260	4165	-.046	.125	.430	-.851
260	4166	.067	.102	.480	-.391
260	4167	.074	.089	.417	-.222
260	4168	.037	.093	.412	-.376
260	4169	.050	.116	.514	-.403
260	4170	.032	.123	.536	-.485
260	4171	-.024	.114	.510	-.532
260	4172	-.047	.100	.347	-.498
260	4173	-.061	.080	.257	-.483
260	5101	-.742	.176	-.234	-2.249
260	5102	-.749	.164	-.240	-1.470
260	5103	-.745	.179	-.182	-1.587
260	5104	-.578	.150	.040	-1.383
260	5105	-.454	.129	.101	-.991
260	5106	-.350	.135	.229	-.779
260	5107	-.289	.124	.108	-.834
260	5108	-.257	.129	.208	-.969
260	5109	-.235	.105	.147	-.775
260	5110	-.671	.123	-.278	-1.261
260	5111	-.672	.115	-.335	-1.303
260	5112	-.712	.135	-.283	-1.412
260	5113	-.522	.148	.181	-1.199
260	5114	-.259	.117	.264	-.818
260	5115	-.182	.088	.197	-.566
260	5116	-.166	.075	.111	-.474
260	5117	-.176	.074	.171	-.594
260	5118	-.184	.069	.112	-.476
260	5119	-.644	.122	-.296	-1.301
260	5120	-.659	.119	-.260	-1.427
260	5121	-.686	.127	-.310	-1.245
260	5122	-.541	.181	.093	-1.219
260	5123	-.230	.139	.181	-.756
260	5124	-.150	.090	.216	-.513
260	5125	-.139	.077	.161	-.541
260	5126	-.163	.074	.150	-.449
260	5127	-.178	.066	.171	-.410
260	5128	-.644	.121	-.278	-1.283
260	5129	-.658	.128	-.303	-1.405
260	5130	-.679	.141	-.130	-1.622
260	5131	-.534	.193	.106	-1.169
260	5132	-.247	.166	.288	-.973
260	5133	-.144	.114	.207	-.701
260	5134	-.143	.079	.124	-.672
260	5135	-.154	.071	.219	-.615
260	5136	-.183	.072	.109	-.515
260	6101	-.354	.228	.199	-1.583
260	6102	-.376	.186	.169	-1.398
260	6103	-.436	.178	.129	-1.479
260	6104	-.498	.156	-.039	-1.639
260	6105	-.481	.119	-.093	-1.117
260	6106	-.562	.115	-.159	-1.090
260	6107	-.646	.132	-.203	-1.254
260	6108	-.302	.178	.215	-1.217
260	6109	-.289	.159	.248	-.993
260	6110	-.316	.152	.129	-1.023
260	6111	-.398	.160	.211	-1.016
260	6112	-.478	.128	-.047	-1.246
260	6113	-.458	.104	-.125	-.973
260	6114	-.418	.101	-.090	-.885
260	6115	-.405	.113	-.021	-.861
260	6116	-.453	.115	-.123	-.904
260	6117	-.321	.171	.119	-1.072
260	6118	-.403	.096	-.095	-.849
260	6119	-.286	.161	.180	-1.076
260	6120	-.270	.145	.181	-.848
260	6121	-.289	.146	.325	-.904
260	6122	-.409	.148	.345	-1.053
260	6123	-.501	.126	-.084	-1.055
260	6124	-.479	.111	-.089	-.994
260	6125	-.449	.105	-.164	-1.075
260	6126	-.209	.068	.066	-.492
260	6127	-.432	.103	-.125	-.945
260	6128	-.322	.158	.130	-1.229
260	6129	-.316	.138	.129	-.965
260	6130	-.378	.159	.219	-1.119
260	6131	-.453	.145	.142	-1.116
260	6132	-.497	.128	-.041	-1.063
260	6133	-.466	.112	-.152	-.994
260	6134	-.448	.109	-.138	-1.006
260	6135	-.420	.109	-.117	-.904
260	6136	-.417	.110	-.109	-.882
260	6137	-.384	.181	.083	-1.145
260	6138	-.342	.152	.129	-1.110
260	6139	-.344	.129	.228	-1.086
260	6140	-.408	.131	.192	-1.238
260	6141	-.445	.126	.081	-1.039
260	6142	-.422	.112	-.095	-1.068
260	6143	-.396	.099	-.074	-.818
260	6144	-.383	.114	-.044	-1.116
260	6145	-.383	.113	-.045	-1.061
260	6146	-.384	.173	.285	-1.335
260	6147	-.360	.165	.291	-1.425
260	6148	-.366	.136	.166	-1.411
260	6149	-.408	.143	.215	-1.045
260	6150	-.445	.127	-.012	-1.222
260	6151	-.418	.105	-.140	-1.014
260	6153	-.374	.101	-.121	-1.299
260	6154	-.377	.112	-.094	-1.009
260	6155	-.387	.177	.065	-1.173
260	6156	-.370	.158	.143	-1.159
260	6157	-.374	.092	-.112	-.785
260	6158	-.411	.112	-.109	-.867
260	7101	-.032	.101	.468	-.420
260	7102	.250	.150	.950	-.241
260	7103	-.053	.074	.268	-.368
260	7104	.281	.183	1.090	-.148
260	7105	-.039	.115	.473	-.539
260	7106	.151	.120	.943	-.180
260	7107	.017	.080	.417	-.378
260	7108	.132	.103	.666	-.114
260	7109	-.070	.097	.238	-.510
260	7110	-.111	.097	.242	-.535
260	7111	-.043	.048	.193	-.296
260	7112	-.035	.049	.168	-.198
260	7201	-.151	.098	.052	-.737
260	7202	-.108	.058	.081	-.466
260	7203	-.143	.140	.261	-1.089
260	7204	-.007	.079	.346	-.386
260	7205	-.019	.125	.586	-.931
260	7206	-.054	.047	.166	-.239
260	7207	-.016	.076	.494	-.464
260	7301	-.121	.053	.239	-.323
260	7302	-.078	.072	.211	-.321
260	7303	-.104	.043	.044	-.277
260	7401	-.028	.048	.232	-.357
260	7601	-.117	.054	.038	-.367
260	8101	-.455	.201	.204	-1.656
260	8102	-.448	.217	.279	-1.523
260	8103	-.207	.136	.252	-1.134

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	8104	-.147	.066	.205	-.676
260	8105	-.143	.052	.031	-.443
260	8106	-.161	.046	.015	-.368
260	8107	-.418	.179	.347	-1.601
260	8108	-.391	.209	.276	-1.371
260	8109	-.193	.136	.106	-.924
260	8110	-.150	.062	.121	-.505
260	8111	-.143	.048	.057	-.340
260	8112	-.150	.047	.050	-.298
260	8113	-.376	.207	.309	-1.944
260	8114	-.360	.231	.410	-1.462
260	8115	-.143	.125	.160	-1.278
260	8116	-.127	.056	.062	-.388
260	8117	-.139	.050	.040	-.317
260	8118	-.166	.049	-.018	-.382
260	8119	-.305	.179	.200	-1.271
260	8120	-.256	.192	.209	-1.316
260	8121	-.103	.070	.234	-.576
260	8122	-.137	.045	.025	-.323
260	8123	-.152	.047	.019	-.354
260	8124	-.163	.053	.032	-.394
260	8125	-.242	.160	.295	-.877
260	8126	-.184	.161	.345	-1.321
260	8127	-.075	.058	.233	-.399
260	8128	-.114	.046	.076	-.282
260	8129	-.155	.047	.010	-.347
260	8130	-.173	.050	-.013	-.380
260	8131	-.093	.125	.283	-.731
260	8132	-.047	.071	.232	-.441
260	8133	-.059	.053	.152	-.303
260	8134	-.089	.049	.213	-.361
260	8135	-.093	.048	.229	-.299
260	8136	-.122	.055	.223	-.341
260	8137	-.168	.060	.165	-.358
260	8201	-.146	.049	.045	-.370
260	8202	-.147	.049	.039	-.351
260	8203	-.158	.053	.010	-.564
260	8204	-.179	.055	.011	-.408
260	8205	-.159	.069	.099	-.545
260	8206	-.170	.077	.080	-.642
260	8207	-.168	.076	.073	-.599
260	8208	-.132	.048	.047	-.402
260	8209	-.134	.048	.028	-.376
260	8210	-.147	.048	.012	-.342
260	8211	-.149	.048	.008	-.317
260	8212	-.136	.056	.065	-.598
260	8213	-.148	.066	.144	-.818
260	8214	-.177	.073	.062	-.891
260	8215	-.148	.049	-.024	-.322
260	8216	-.162	.048	-.019	-.381
260	8217	-.176	.049	-.033	-.352
260	8218	-.164	.056	.072	-.403
260	8219	-.138	.050	.104	-.291
260	8220	-.163	.047	.033	-.354
260	8221	-.188	.057	-.002	-.435
260	8222	-.162	.059	.104	-.377
260	8223	-.183	.057	.027	-.408
260	8224	-.191	.061	-.014	-.427
260	8225	-.199	.062	-.028	-.407
260	8226	-.198	.057	-.021	-.497
260	8227	-.197	.065	-.013	-.415
260	8228	-.177	.065	-.012	-.498
260	8301	-.232	.123	.144	-.905
260	8302	-.216	.099	.095	-.827
260	8303	-.215	.092	.026	-1.007
260	8304	-.211	.096	.058	-.711
260	8305	-.189	.075	.068	-.531
260	8306	-.190	.074	.075	-.768
260	8307	-.230	.105	.028	-.871
260	8308	-.220	.096	.029	-.703
260	8309	-.204	.075	.030	-.575
260	8310	-.195	.070	.026	-.653
260	8311	-.179	.063	.030	-.516
260	8312	-.172	.062	.036	-.516
260	8313	-.247	.101	-.014	-.874
260	8314	-.211	.071	-.045	-.597
260	8315	-.190	.048	-.053	-.393
260	8316	-.184	.051	-.033	-.377
260	8317	-.177	.049	-.009	-.383
260	8318	-.181	.052	-.011	-.379
260	8319	-.181	.049	-.019	-.502
260	8320	-.187	.055	.027	-.442
260	8321	-.193	.061	.049	-.471
260	8322	-.203	.061	.090	-.551
260	8401	.010	.139	.679	-.445
260	8402	.047	.155	.679	-.380
260	8403	.118	.167	.814	-.362
260	8404	.131	.162	.823	-.286
260	8405	.177	.161	.972	-.276
260	8406	.182	.169	.829	-.356
260	8407	.151	.170	.771	-.448
260	8408	-.011	.115	.485	-.386
260	8409	.076	.142	.670	-.361
260	8410	.180	.175	.891	-.230
260	8411	.251	.172	.911	-.085
260	8412	.275	.159	.897	-.168
260	8413	.241	.160	.843	-.260
260	8414	.135	.164	.858	-.487
260	8415	-.108	.064	.216	-.355
260	8416	-.042	.077	.378	-.316
260	8417	.061	.092	.604	-.209
260	8418	.148	.100	.677	-.137
260	8419	.210	.098	.684	-.116
260	8420	.171	.119	.710	-.342
260	8421	.083	.134	.663	-.412
260	8422	-.038	.086	.358	-.316
260	8423	.067	.086	.548	-.187
260	8424	.093	.082	.580	-.189
260	8425	.203	.103	.839	-.049
260	8426	.178	.104	.710	-.099
260	8427	.161	.088	.603	-.087
260	8428	.115	.066	.476	-.096
260	8429	.144	.079	.534	-.206
260	8430	.126	.096	.612	-.202
260	8431	.075	.111	.631	-.282
260	8432	.179	.076	.536	-.064
260	8433	.154	.064	.436	-.129
260	8434	.137	.088	.524	-.073
260	8435	.140	.111	.655	-.194
260	8436	.102	.116	.601	-.256
260	8437	.174	.078	.527	-.026
260	8438	.147	.072	.593	-.056
260	8439	.152	.068	.603	-.116
260	8440	.155	.075	.582	-.122
260	8441	.121	.089	.520	-.276
260	8442	.065	.105	.539	-.263
260	8501	-.161	.050	.012	-.359
260	8502	-.172	.046	-.034	-.403
260	8503	-.178	.051	-.026	-.457
260	8504	-.181	.064	.006	-.459
260	8505	-.207	.075	.012	-.625
260	8506	-.159	.049	.022	-.472
260	8507	-.185	.045	-.050	-.467
260	8508	-.210	.066	-.007	-.604
260	8509	-.245	.091	.012	-.765
260	8510	-.158	.051	.018	-.326
260	8511	-.191	.050	.021	-.389
260	8512	-.196	.072	.041	-.613
260	8513	-.209	.078	.052	-.767
260	8514	-.196	.054	-.013	-.366
260	8515	-.199	.055	-.026	-.599
260	8516	-.190	.058	.043	-.507
260	8517	-.201	.069	.038	-.704
260	8518	-.177	.051	.001	-.408
260	8519	-.172	.050	.031	-.424
260	8520	-.137	.056	.057	-.519
260	8521	-.136	.053	.057	-.424
260	8522	-.176	.049	-.004	-.389
260	8523	-.155	.047	.038	-.370
260	8524	-.124	.047	.085	-.362

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	8525	-.124	.048	.057	-.438
260	8526	-.172	.050	.018	-.439
260	8527	-.107	.041	.061	-.299
260	8528	-.098	.043	.069	-.238
260	8529	-.105	.045	.066	-.289
260	8601	-.119	.078	.466	-.411
260	8602	-.121	.055	.118	-.340
260	8603	-.106	.090	.459	-.397
260	8604	-.101	.050	.061	-.439
260	8605	-.110	.055	.173	-.345
260	8606	-.061	.047	.180	-.287
260	8607	-.084	.041	.052	-.217
260	8608	-.083	.046	.082	-.283
260	8609	-.089	.050	.173	-.279
260	8610	-.080	.045	.102	-.525
260	8611	-.081	.041	.066	-.242
260	8612	-.070	.043	.096	-.226
260	8613	-.074	.046	.102	-.347
260	8614	-.062	.043	.109	-.245
260	8615	-.060	.041	.125	-.275
260	8616	-.069	.043	.070	-.250
260	8617	-.076	.041	.076	-.222
260	8618	-.074	.046	.065	-.250
260	8619	-.045	.045	.183	-.195
260	8620	-.051	.038	.082	-.213
260	8621	-.055	.040	.087	-.182
260	8701	-.149	.051	.026	-.418
260	8702	-.141	.051	.015	-.432
260	8703	-.143	.041	-.014	-.344
260	8704	-.188	.061	-.020	-.533
260	8705	-.147	.051	.038	-.408
260	8706	-.146	.058	.063	-.663
260	8707	-.149	.047	-.002	-.483
260	8708	-.162	.048	-.035	-.441
260	8709	-.193	.057	.040	-.423
260	8710	-.309	.143	.175	-.881
260	8711	-.299	.133	.282	-.779
260	8712	-.129	.052	.073	-.433
260	8713	-.130	.047	.040	-.339
260	8714	-.166	.055	.048	-.475
260	8715	-.194	.061	.003	-.522
260	8716	-.215	.074	.055	-.922
260	8717	-.268	.111	.001	-.955
260	8718	-.275	.127	.022	-.972
260	8719	-.101	.045	.059	-.267
260	8720	-.108	.045	.099	-.316
260	8721	-.134	.048	.114	-.487
260	8722	-.163	.059	.039	-.641
260	8723	-.207	.079	.039	-1.000
260	8724	-.235	.091	.058	-.766
260	8725	-.234	.097	.048	-1.665
260	8726	-.093	.042	.065	-.365
260	8727	-.097	.043	.064	-.400
260	8728	-.124	.049	.117	-.419
260	8729	-.157	.061	.048	-.694
260	8730	-.194	.083	.101	-.696
260	8731	-.157	.104	.603	-.699
260	8732	-.187	.084	.226	-.560
260	8733	-.095	.044	.070	-.265
260	8734	-.095	.044	.058	-.312
260	8735	-.123	.050	.066	-.383
260	8736	-.163	.058	.124	-.441
260	8737	-.181	.084	.114	-.603
260	8738	-.168	.070	.204	-.497
260	8739	-.166	.070	.178	-.526
260	8740	-.093	.042	.063	-.267
260	8741	-.087	.043	.072	-.238
260	8742	-.096	.048	.082	-.326
260	8743	-.123	.057	.132	-.356
260	8744	-.135	.061	.285	-.497
260	8745	-.147	.074	.122	-.502
260	8746	-.137	.072	.096	-.514
260	8747	-.093	.041	.047	-.269
260	8748	-.096	.043	.038	-.294
260	8749	-.119	.082	.196	-.566
260	8750	-.131	.101	.180	-.874
260	8801	-.249	.096	.209	-.754
260	8802	-.456	.191	.152	-1.460
260	8803	-.151	.059	.073	-.365
260	8804	-.197	.063	.036	-.539
260	8805	-.392	.118	-.009	-1.027
260	8806	-.144	.055	.061	-.420
260	8807	-.185	.109	.105	-.813
260	8808	-.351	.157	.562	-1.080
260	8809	-.104	.047	.105	-.275
260	8810	-.081	.047	.094	-.235
260	8811	-.210	.132	.408	-.736
260	8901	.122	.123	.686	-.313
260	8902	.196	.107	.643	-.078
260	8903	.103	.094	.629	-.460
260	8904	.184	.094	.747	-.129
260	8905	-.054	.099	.410	-.492
260	8906	.218	.130	.978	-.073
260	8907	.041	.089	.668	-.393
260	8908	.160	.083	.694	-.045
260	8909	.089	.063	.465	-.094
260	8910	.175	.079	.627	-.040
260	9101	-.509	.268	.248	-1.729
260	9102	-.177	.102	.196	-.696
260	9103	-.159	.065	.119	-.550
260	9204	-.176	.050	-.017	-.443
260	9205	-.178	.053	.003	-.408
260	9206	-.211	.090	.079	-.867
260	9307	-.259	.162	.126	-1.232
260	9308	-.237	.123	.225	-.852
260	9309	-.305	.157	.130	-1.251
260	9410	-.205	.158	.441	-1.032
260	9411	-.193	.181	.610	-.804
260	9412	-.133	.231	.733	-.842
260	9501	-.223	.092	.066	-.665
260	9502	-.209	.119	.203	-.848
260	9503	-.392	.162	.101	-1.136
260	9504	-.356	.123	.049	-.843
260	9505	-.700	.237	-.109	-1.703
260	9506	-.192	.060	.050	-.472
260	9507	-.319	.099	.131	-.775
260	9508	-.160	.065	.096	-.604
270	1101	-.557	.112	-.239	-1.202
270	1102	-.592	.117	-.205	-1.407
270	1103	-.618	.134	-.203	-1.685
270	1104	-.633	.156	.001	-1.586
270	1105	-.499	.199	.215	-1.317
270	1106	-.339	.214	.330	-1.368
270	1107	-.238	.200	.559	-1.385
270	1108	-.200	.159	.297	-1.037
270	1109	-.197	.136	.270	-.883
270	1110	-.561	.117	-.140	-1.077
270	1111	-.564	.119	-.223	-1.403
270	1112	-.187	.139	.364	-.933
270	1113	-.187	.126	.218	-.993
270	1115	-.572	.128	-.199	-1.084
270	1116	-.557	.118	-.184	-1.346
270	1117	-.606	.160	-.092	-1.321
270	1118	-.487	.175	.157	-1.152
270	1119	-.333	.196	.358	-1.026
270	1120	-.228	.172	.404	-.948
270	1121	-.200	.142	.265	-.945
270	1122	-.202	.136	.237	-.943
270	1123	-.505	.123	-.137	-1.064
270	1124	-.239	.170	.196	-1.142
270	1125	-.497	.121	-.085	-1.212
270	1126	-.509	.123	-.105	-1.308
270	1127	-.536	.152	-.096	-1.231
270	1128	-.571	.165	.075	-1.463
270	1129	-.505	.194	.160	-1.212
270	1130	-.355	.195	.236	-1.134
270	1131	-.268	.168	.284	-.925
270	1132	-.239	.158	.307	-.895
270	1133	-.246	.167	.255	-1.141
270	1134	-.577	.135	-.174	-1.236

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	1135	-.176	.099	.162	-.873
270	1136	-.603	.148	-.207	-1.470
270	1137	-.612	.146	-.204	-1.479
270	1138	-.632	.162	-.122	-1.649
270	1139	-.676	.187	.031	-1.554
270	1140	-.474	.220	.169	-1.309
270	1141	-.218	.181	.261	-.959
270	1142	-.133	.119	.266	-.875
270	1143	-.141	.087	.253	-.540
270	1144	-.146	.073	.218	-.543
270	1145	-.707	.185	-.253	-1.698
270	1146	-.143	.054	.034	-.529
270	1147	-.806	.294	.017	-2.631
270	1148	-.805	.338	.266	-2.784
270	1149	-.542	.396	.607	-1.990
270	1150	-.133	.159	.312	-1.081
270	1151	-.098	.066	.209	-.463
270	1152	-.092	.048	.106	-.269
270	1153	-.105	.044	.050	-.291
270	1154	-.124	.047	.027	-.292
270	1155	-.146	.053	.043	-.417
270	1156	-.433	.247	.280	-2.012
270	1157	-.126	.051	.040	-.363
270	1158	-.248	.165	.185	-1.435
270	1159	-.190	.147	.123	-1.173
270	1160	-.113	.076	.113	-.526
270	1161	-.094	.048	.104	-.332
270	1162	-.092	.042	.041	-.244
270	1163	-.094	.041	.045	-.287
270	1164	-.090	.040	.067	-.262
270	1165	-.106	.042	.031	-.272
270	1166	-.123	.047	.024	-.333
270	1167	-.164	.103	.118	-1.010
270	1168	-.093	.040	.082	-.274
270	1169	-.132	.086	.135	-1.296
270	1170	-.118	.069	.154	-.738
270	1171	-.103	.050	.055	-.492
270	1172	-.081	.039	.046	-.264
270	1173	-.076	.034	.057	-.199
270	1174	-.075	.034	.043	-.194
270	1176	-.071	.032	.038	-.204
270	1177	-.078	.032	.021	-.199
270	2101	-.182	.091	.136	-.693
270	2102	-.168	.083	.102	-.667
270	2103	-.168	.084	.131	-.475
270	2104	-.182	.084	.071	-.504
270	2105	-.174	.088	.118	-.815
270	2106	-.179	.088	.141	-.579
270	2107	-.172	.075	.071	-.507
270	2108	-.179	.088	.088	-.686
270	2109	-.177	.088	.142	-.577
270	2110	-.175	.091	.120	-.606
270	2111	-.186	.111	.138	-.842
270	2112	-.178	.089	.081	-.636
270	2113	-.178	.073	.042	-.660
270	2114	-.176	.077	.052	-.558
270	2115	-.186	.092	.127	-.633
270	2116	-.189	.104	.150	-.786
270	2117	-.187	.114	.195	-1.040
270	2118	-.195	.109	.148	-.878
270	2119	-.184	.086	.042	-.598
270	2120	-.181	.071	.091	-.497
270	2121	-.181	.080	.058	-.577
270	2122	-.186	.101	.146	-.730
270	2123	-.194	.105	.153	-1.051
270	2124	-.188	.104	.134	-1.300
270	2125	-.204	.112	.112	-.899
270	2126	-.197	.100	.059	-.836
270	2127	-.537	.102	-.209	-1.015
270	2128	-.186	.086	.098	-.772
270	2129	-.175	.063	.042	-.443
270	2130	-.182	.077	.046	-.802
270	2131	-.202	.100	.063	-.976
270	2132	-.210	.115	.127	-.722
270	2133	-.208	.108	.083	-.806
270	2134	-.220	.121	.145	-.957
270	2135	-.215	.105	.098	-.720
270	2136	-.221	.120	.108	-1.111
270	2137	-.209	.099	.102	-.678
270	2138	-.195	.084	.081	-.539
270	2139	-.182	.066	.023	-.564
270	2140	-.168	.053	0.000	-.573
270	2141	-.174	.067	.067	-.541
270	2142	-.199	.090	.132	-.599
270	2143	-.217	.105	.068	-.650
270	2144	-.182	.079	.065	-.680
270	2145	-.214	.102	.066	-.949
270	2146	-.167	.065	.056	-.692
270	2147	-.170	.064	.047	-.462
270	2148	-.185	.065	.009	-.478
270	2149	-.182	.059	.019	-.431
270	2150	-.194	.071	.022	-.511
270	2151	-.208	.087	.033	-.677
270	2152	-.212	.092	.112	-.959
270	2153	-.159	.059	.035	-.523
270	2154	-.181	.070	.035	-.925
270	2155	-.154	.060	-.004	-.495
270	2156	-.165	.060	.058	-.471
270	2157	-.170	.062	.016	-.537
270	2158	-.169	.053	-.001	-.411
270	2159	-.188	.068	-.002	-.522
270	2160	-.184	.068	.000	-.553
270	2161	-.176	.065	.019	-.520
270	2162	-.147	.062	.010	-.603
270	2163	-.163	.074	.035	-.643
270	2164	-.144	.054	.033	-.465
270	2165	-.147	.056	.023	-.506
270	2166	-.143	.054	.017	-.402
270	2167	-.119	.044	.014	-.444
270	2168	-.108	.051	.033	-.527
270	2169	-.117	.066	.077	-.607
270	2170	-.115	.065	.086	-.756
270	2171	-.124	.053	.017	-.395
270	2172	-.060	.034	.091	-.246
270	2173	-.129	.074	.040	-.570
270	2174	-.124	.075	.031	-.516
270	2175	-.100	.055	.028	-.439
270	2176	-.067	.033	.035	-.223
270	2177	-.059	.031	.052	-.181
270	2178	-.057	.031	.054	-.168
270	2179	-.061	.032	.054	-.175
270	3101	-.291	.218	.278	-1.351
270	3102	-.445	.129	-.104	-1.037
270	3103	-.295	.202	.261	-1.514
270	3104	-.286	.180	.177	-1.219
270	3105	-.293	.175	.299	-.938
270	3106	-.379	.191	.292	-1.176
270	3107	-.472	.191	.436	-1.365
270	3109	-.470	.157	-.086	-1.426
270	3110	-.447	.118	-.056	-1.099
270	3111	-.430	.116	-.030	-1.035
270	3112	-.282	.182	.417	-1.239
270	3113	-.476	.127	-.048	-1.330
270	3114	-.238	.152	.113	-1.099
270	3115	-.219	.141	.200	-.938
270	3116	-.263	.173	.397	-.989
270	3117	-.365	.194	.466	-1.213
270	3118	-.507	.195	.161	-1.589
270	3119	-.569	.193	.161	-1.699
270	3120	-.535	.167	-.037	-1.875
270	3121	-.513	.148	-.064	-1.459
270	3122	-.509	.146	-.041	-1.550
270	3123	-.173	.087	.144	-.880
270	3124	-.582	.169	-.122	-1.669
270	3125	-.145	.061	.074	-.448
270	3126	-.127	.063	.110	-.505
270	3127	-.111	.080	.188	-.569
270	3128	-.097	.104	.297	-.642
270	3129	-.177	.176	.294	-1.066
270	3130	-.446	.297	.273	-1.644

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	3131	-.715	.316	.404	-2.515
270	3132	-.697	.263	.101	-1.994
270	3133	-.679	.244	.116	-2.085
270	3134	-.135	.058	.146	-.369
270	3135	-.519	.323	.159	-2.701
270	3136	-.088	.047	.048	-.344
270	3137	-.079	.044	.055	-.282
270	3138	-.071	.045	.089	-.283
270	3139	-.070	.050	.108	-.287
270	3140	-.056	.050	.157	-.298
270	3141	-.026	.070	.358	-.424
270	3142	-.058	.155	.434	-1.102
270	3143	-.177	.297	.624	-1.838
270	3144	-.271	.398	.477	-3.658
270	3145	-.066	.038	.070	-.225
270	3147	-.069	.035	.081	-.210
270	3148	-.067	.038	.093	-.223
270	3149	-.065	.038	.100	-.242
270	3150	-.068	.034	.047	-.206
270	3151	-.069	.037	.063	-.232
270	3152	-.070	.037	.054	-.211
270	3153	-.060	.034	.051	-.187
270	3154	-.063	.035	.072	-.216
270	3155	-.060	.034	.059	-.183
270	3156	-.058	.036	.056	-.195
270	3157	-.054	.036	.074	-.191
270	3158	-.054	.036	.070	-.196
270	3159	-.061	.033	.046	-.165
270	4101	.135	.118	.495	-.413
270	4102	.435	.142	.979	-.060
270	4103	.356	.134	.735	-.102
270	4104	.048	.101	.439	-.286
270	4105	.272	.122	.731	-.155
270	4106	.244	.120	.626	-.225
270	4107	.575	.148	1.009	.019
270	4108	.448	.130	.824	-.013
270	4109	.127	.104	.457	-.293
270	4110	.128	.110	.474	-.260
270	4111	.324	.129	.787	-.120
270	4112	.569	.146	.988	.147
270	4113	.648	.148	1.054	.083
270	4114	.512	.143	.903	.082
270	4115	.139	.102	.499	-.219
270	4116	.143	.108	.478	-.273
270	4117	.148	.116	.648	-.310
270	4118	.418	.131	.949	.016
270	4119	.628	.150	1.110	.186
270	4120	.650	.147	1.089	.212
270	4121	.542	.141	.979	.090
270	4122	.399	.125	.781	-.013
270	4123	.060	.104	.571	-.361
270	4124	.407	.125	.808	-.041
270	4125	.141	.109	.492	-.263
270	4126	.164	.113	.536	-.233
270	4127	.047	.105	.512	-.351
270	4128	.330	.128	.791	-.215
270	4129	.634	.149	1.035	.204
270	4130	.668	.148	1.099	.240
270	4131	.592	.145	1.079	.148
270	4132	.408	.123	.862	-.028
270	4133	.112	.107	.443	-.350
270	4134	.118	.107	.514	-.263
270	4135	.324	.122	.769	-.078
270	4136	.099	.104	.432	-.347
270	4137	.135	.107	.481	-.243
270	4138	.133	.107	.495	-.231
270	4139	.348	.123	.780	-.031
270	4140	.590	.142	1.034	.126
270	4141	.673	.146	1.174	.252
270	4142	.601	.132	1.054	.217
270	4143	.391	.122	.790	-.031
270	4144	.107	.100	.451	-.240
270	4145	.045	.104	.442	-.425
270	4146	.061	.105	.526	-.448
270	4147	-.000	.103	.377	-.506
270	4148	.192	.116	.606	-.221
270	4149	.407	.134	.957	-.036
270	4150	.520	.159	1.036	-.005
270	4151	.454	.146	.979	-.042
270	4152	.241	.129	.799	-.213
270	4153	.039	.117	.480	-.430
270	4154	-.133	.114	.268	-.613
270	4155	-.026	.129	.505	-.917
270	4156	-.204	.127	.303	-.842
270	4157	-.019	.123	.491	-.419
270	4158	.139	.133	.768	-.231
270	4159	.216	.150	.915	-.182
270	4160	.228	.170	.921	-.370
270	4161	.099	.149	.914	-.302
270	4162	-.061	.143	.749	-.615
270	4163	-.215	.153	.146	-.604
270	4164	-.079	.133	.487	-.525
270	4165	.047	.108	.496	-.507
270	4166	.110	.092	.503	-.200
270	4167	.083	.080	.417	-.212
270	4168	-.000	.076	.382	-.325
270	4169	-.017	.107	.396	-.416
270	4170	-.014	.126	.592	-.511
270	4171	-.040	.124	.592	-.528
270	4172	-.080	.089	.313	-.890
270	4173	-.095	.056	.140	-.338
270	5101	-.681	.146	-.287	-1.836
270	5102	-.692	.153	-.250	-1.986
270	5103	-.714	.153	-.268	-1.705
270	5104	-.659	.155	-.135	-1.354
270	5105	-.476	.161	.157	-1.137
270	5106	-.264	.146	.299	-.849
270	5107	-.188	.113	.233	-.954
270	5108	-.169	.111	.192	-.886
270	5109	-.172	.100	.157	-.677
270	5110	-.675	.122	-.360	-1.232
270	5111	-.671	.124	-.263	-1.244
270	5112	-.690	.124	-.343	-1.422
270	5113	-.661	.135	-.100	-1.180
270	5114	-.392	.153	.136	-1.002
270	5115	-.201	.127	.351	-.781
270	5116	-.143	.101	.246	-.657
270	5117	-.141	.090	.195	-.658
270	5118	-.153	.088	.160	-.878
270	5119	-.614	.113	-.256	-1.264
270	5120	-.636	.114	-.281	-1.082
270	5121	-.661	.120	-.288	-1.302
270	5122	-.655	.142	-.152	-1.331
270	5123	-.469	.185	.207	-1.107
270	5124	-.254	.166	.312	-.892
270	5125	-.170	.136	.275	-.822
270	5126	-.154	.107	.252	-.639
270	5127	-.169	.097	.162	-.660
270	5128	-.621	.136	-.143	-1.557
270	5129	-.633	.139	-.234	-1.477
270	5130	-.621	.127	-.137	-1.586
270	5131	-.650	.144	-.077	-1.378
270	5132	-.500	.190	.326	-1.275
270	5133	-.288	.186	.407	-.989
270	5134	-.190	.140	.470	-1.019
270	5135	-.169	.121	.323	-.710
270	5136	-.176	.117	.207	-.819
270	6101	-.204	.149	.294	-1.202
270	6102	-.240	.166	.251	-1.072
270	6103	-.351	.195	.308	-1.426
270	6104	-.540	.207	.273	-1.681
270	6105	-.609	.160	.078	-1.724
270	6106	-.601	.114	-.179	-1.066
270	6107	-.686	.136	-.301	-1.294
270	6108	-.170	.108	.221	-.738
270	6109	-.155	.113	.337	-.709
270	6110	-.177	.128	.254	-.677
270	6111	-.278	.147	.368	-.826
270	6112	-.477	.142	.125	-1.128
270	6113	-.574	.137	-.150	-1.307

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	6114	-.545	.124	-.169	-1.578
270	6115	-.530	.115	-.106	-1.014
270	6116	-.582	.119	-.087	-1.294
270	6117	-.179	.113	.257	-.845
270	6118	-.515	.108	-.079	-.920
270	6119	-.174	.113	.166	-.872
270	6120	-.171	.118	.247	-.988
270	6121	-.194	.134	.441	-.755
270	6122	-.320	.160	.321	-.998
270	6123	-.512	.148	.255	-1.122
270	6124	-.591	.153	-.097	-1.143
270	6125	-.552	.114	-.241	-.979
270	6126	-.200	.103	.086	-.815
270	6127	-.517	.098	-.167	-.896
270	6128	-.195	.134	.222	-1.116
270	6129	-.197	.141	.252	-.895
270	6130	-.257	.185	.494	-1.087
270	6131	-.372	.191	.411	-1.152
270	6132	-.536	.174	.094	-1.283
270	6133	-.586	.138	.016	-1.350
270	6134	-.568	.117	-.186	-1.234
270	6135	-.521	.098	-.199	-.986
270	6136	-.519	.098	-.202	-.992
270	6137	-.237	.191	.436	-1.704
270	6138	-.211	.160	.369	-.910
270	6139	-.256	.187	.499	-.895
270	6140	-.380	.197	.375	-1.143
270	6141	-.505	.180	.192	-1.273
270	6142	-.562	.149	.093	-1.167
270	6143	-.533	.125	-.143	-1.079
270	6144	-.555	.137	-.116	-1.962
270	6145	-.552	.131	-.115	-1.667
270	6146	-.218	.160	.248	-1.039
270	6147	-.223	.166	.271	-.929
270	6148	-.250	.185	.337	-1.042
270	6149	-.361	.205	.418	-1.169
270	6150	-.512	.185	.234	-1.297
270	6151	-.566	.159	-.033	-1.492
270	6153	-.527	.124	-.143	-.974
270	6154	-.547	.160	-.132	-1.318
270	6155	-.229	.169	.337	-1.065
270	6156	-.225	.165	.400	-1.005
270	6157	-.504	.125	-.112	-1.314
270	6158	-.573	.156	-.170	-1.351
270	7101	-.044	.073	.254	-.437
270	7102	.262	.139	.877	-.217
270	7103	-.032	.053	.253	-.227
270	7104	.317	.163	.962	-.123
270	7105	-.060	.067	.307	-.432
270	7106	.101	.094	.538	-.212
270	7107	.017	.070	.334	-.234
270	7108	.125	.098	.697	-.142
270	7109	-.119	.089	.264	-.722
270	7110	-.145	.081	.219	-.625
270	7111	-.038	.054	.243	-.236
270	7112	-.032	.055	.248	-.197
270	7201	-.081	.045	.080	-.359
270	7202	-.081	.041	.073	-.368
270	7203	-.087	.061	.079	-.685
270	7204	-.085	.050	.133	-.295
270	7205	-.102	.101	.225	-.862
270	7206	-.067	.038	.092	-.238
270	7207	-.081	.096	.559	-1.680
270	7301	-.108	.051	.327	-.360
270	7302	-.104	.059	.066	-.510
270	7303	-.072	.044	.058	-.260
270	7401	-.045	.039	.138	-.177
270	7601	-.083	.045	.033	-.351
270	8101	-.406	.169	.075	-1.641
270	8102	-.471	.210	.129	-1.767
270	8103	-.221	.127	.159	-.942
270	8104	-.135	.064	.204	-.432
270	8105	-.101	.049	.127	-.371
270	8106	-.099	.047	.057	-.402
270	8107	-.461	.173	.081	-1.527
270	8108	-.459	.184	.101	-1.577
270	8109	-.251	.143	.183	-.995
270	8110	-.134	.072	.166	-.714
270	8111	-.101	.052	.063	-.405
270	8112	-.097	.048	.058	-.360
270	8113	-.426	.173	.060	-1.749
270	8114	-.398	.191	.190	-1.446
270	8115	-.217	.153	.157	-1.000
270	8116	-.122	.066	.094	-.576
270	8117	-.105	.050	.132	-.401
270	8118	-.099	.046	.064	-.460
270	8119	-.308	.164	.251	-1.224
270	8120	-.257	.176	.266	-1.361
270	8121	-.101	.058	.099	-.811
270	8122	-.113	.043	.048	-.281
270	8123	-.118	.042	.013	-.262
270	8124	-.120	.046	.032	-.298
270	8125	-.181	.146	.239	-.952
270	8126	-.120	.133	.215	-1.168
270	8127	-.068	.047	.168	-.361
270	8128	-.095	.043	.046	-.239
270	8129	-.118	.050	.050	-.303
270	8130	-.124	.048	.055	-.395
270	8131	-.071	.092	.295	-.586
270	8132	-.043	.055	.168	-.413
270	8133	-.055	.043	.120	-.278
270	8134	-.066	.043	.090	-.209
270	8135	-.078	.045	.114	-.257
270	8136	-.100	.049	.085	-.236
270	8137	-.125	.048	.065	-.283
270	8201	-.094	.048	.107	-.240
270	8202	-.092	.047	.094	-.296
270	8203	-.099	.045	.095	-.287
270	8204	-.118	.050	.057	-.293
270	8205	-.122	.053	.056	-.377
270	8206	-.134	.065	.063	-.478
270	8207	-.143	.060	.064	-.438
270	8208	-.087	.042	.075	-.274
270	8209	-.089	.041	.059	-.271
270	8210	-.094	.041	.080	-.267
270	8211	-.103	.043	.069	-.245
270	8212	-.111	.046	.056	-.308
270	8213	-.125	.048	.047	-.409
270	8214	-.144	.053	.046	-.441
270	8215	-.089	.043	.059	-.355
270	8216	-.089	.041	.051	-.238
270	8217	-.093	.039	.037	-.266
270	8218	-.087	.040	.070	-.227
270	8219	-.106	.038	.050	-.274
270	8220	-.120	.039	.017	-.277
270	8221	-.137	.047	.010	-.357
270	8222	-.090	.038	.043	-.219
270	8223	-.112	.050	.040	-.384
270	8224	-.103	.045	.070	-.257
270	8225	-.105	.048	.034	-.285
270	8226	-.095	.044	.072	-.333
270	8227	-.109	.051	.076	-.350
270	8228	-.114	.056	.036	-.568
270	8301	-.206	.104	.064	-.791
270	8302	-.193	.086	.040	-.735
270	8303	-.197	.081	.035	-.808
270	8304	-.193	.080	.113	-.607
270	8305	-.179	.072	.052	-.544
270	8306	-.180	.071	.035	-.497
270	8307	-.207	.086	.033	-.663
270	8308	-.204	.084	.026	-.614
270	8309	-.184	.063	.012	-.483
270	8310	-.185	.070	.070	-.490
270	8311	-.174	.068	.076	-.704
270	8312	-.170	.066	.082	-.653
270	8313	-.240	.105	.022	-.838
270	8314	-.203	.073	.002	-.481
270	8315	-.175	.053	.033	-.384
270	8316	-.176	.065	.120	-.516
270	8317	-.164	.062	.181	-.566

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	8318	-.159	.057	.113	-.493	270	8504	-.148	.046	.002	-.427	270	8704	-.149	.051	.061	-.436
270	8319	-.153	.047	.047	-.332	270	8505	-.155	.051	.006	-.457	270	8705	-.109	.042	.011	-.341
270	8320	-.172	.059	.106	-.507	270	8506	-.109	.037	.034	-.269	270	8706	-.109	.044	.029	-.367
270	8321	-.179	.076	.144	-1.378	270	8507	-.145	.040	-.003	-.330	270	8707	-.117	.040	.024	-.314
270	8322	-.181	.071	.136	-.691	270	8508	-.161	.054	.051	-.482	270	8708	-.144	.046	.014	-.330
270	8401	.025	.131	.461	-.403	270	8509	-.173	.065	-.003	-.583	270	8709	-.180	.072	.121	-.939
270	8402	.085	.152	.620	-.387	270	8510	-.100	.037	.043	-.227	270	8710	-.237	.155	.394	-.982
270	8403	.161	.162	.722	-.346	270	8511	-.121	.039	.006	-.384	270	8711	-.224	.149	.451	-.962
270	8404	.187	.170	.755	-.297	270	8512	-.150	.057	.055	-.399	270	8712	-.102	.042	.028	-.323
270	8405	.210	.170	.850	-.332	270	8513	-.153	.055	.106	-.385	270	8713	-.108	.042	.033	-.310
270	8406	.145	.151	.757	-.262	270	8514	-.128	.050	.003	-.393	270	8714	-.134	.050	.054	-.372
270	8407	.089	.141	.681	-.415	270	8515	-.150	.050	-.006	-.372	270	8715	-.167	.060	.101	-.462
270	8408	.023	.117	.541	-.381	270	8516	-.132	.058	.165	-.468	270	8716	-.207	.090	.108	-1.437
270	8409	.118	.144	.730	-.322	270	8517	-.147	.075	.109	-.657	270	8717	-.282	.108	.002	-.816
270	8410	.181	.179	.898	-.282	270	8518	-.126	.054	.055	-.355	270	8718	-.292	.124	.026	-.912
270	8411	.247	.180	.923	-.207	270	8519	-.108	.049	.088	-.316	270	8719	-.092	.039	.054	-.227
270	8412	.267	.172	.967	-.139	270	8520	-.082	.056	.172	-.425	270	8720	-.090	.038	.070	-.255
270	8413	.212	.159	.930	-.198	270	8521	-.085	.059	.174	-.487	270	8721	-.108	.043	.031	-.303
270	8414	.083	.143	.697	-.471	270	8522	-.130	.055	.024	-.383	270	8722	-.138	.054	.024	-.455
270	8415	-.097	.076	.294	-.344	270	8523	-.095	.047	.096	-.260	270	8723	-.205	.107	.090	-1.427
270	8416	-.032	.093	.474	-.339	270	8524	-.062	.047	.211	-.257	270	8724	-.222	.086	-.003	-.969
270	8417	.063	.111	.718	-.344	270	8525	-.065	.047	.125	-.292	270	8725	-.226	.093	-.010	-1.171
270	8418	.128	.104	.676	-.248	270	8526	-.119	.045	.024	-.276	270	8726	-.080	.039	.038	-.283
270	8419	.176	.101	.679	-.140	270	8527	-.071	.042	.086	-.222	270	8727	-.080	.040	.069	-.305
270	8420	.121	.108	.581	-.197	270	8528	-.053	.042	.138	-.211	270	8728	-.095	.043	.096	-.304
270	8421	.024	.118	.591	-.386	270	8529	-.058	.044	.146	-.215	270	8729	-.123	.054	.090	-.370
270	8422	-.023	.093	.369	-.325	270	8601	-.104	.053	.224	-.263	270	8730	-.168	.099	.331	-.767
270	8423	.063	.093	.485	-.193	270	8602	-.106	.039	.075	-.277	270	8731	-.126	.114	.550	-.631
270	8424	.077	.087	.543	-.183	270	8603	-.097	.063	.313	-.306	270	8732	-.147	.105	.320	-.599
270	8425	.190	.113	.805	-.089	270	8604	-.092	.034	.029	-.272	270	8733	-.086	.038	.035	-.224
270	8426	.155	.099	.675	-.160	270	8605	-.096	.047	.165	-.290	270	8734	-.082	.038	.050	-.213
270	8427	.136	.081	.610	-.124	270	8606	-.081	.039	.123	-.214	270	8735	-.089	.042	.069	-.300
270	8428	.091	.059	.408	-.167	270	8607	-.087	.033	.047	-.230	270	8736	-.110	.053	.068	-.361
270	8429	.129	.073	.438	-.290	270	8608	-.090	.034	.019	-.202	270	8737	-.131	.076	.119	-.487
270	8430	.096	.088	.472	-.341	270	8609	-.069	.053	.234	-.308	270	8738	-.175	.070	.015	-.597
270	8431	.033	.103	.500	-.425	270	8610	-.067	.038	.055	-.195	270	8739	-.171	.069	.024	-.573
270	8432	.165	.074	.481	-.029	270	8611	-.081	.033	.028	-.194	270	8740	-.085	.036	.040	-.241
270	8433	.139	.066	.445	-.059	270	8612	-.082	.034	.039	-.187	270	8741	-.081	.036	.054	-.241
270	8434	.132	.089	.530	-.172	270	8613	-.056	.045	.167	-.263	270	8742	-.081	.039	.045	-.278
270	8435	.136	.112	.669	-.346	270	8614	-.066	.042	.058	-.267	270	8743	-.087	.047	.073	-.352
270	8436	.100	.114	.581	-.376	270	8615	-.067	.037	.042	-.204	270	8744	-.071	.070	.207	-.450
270	8437	.161	.074	.513	-.066	270	8616	-.067	.031	.039	-.165	270	8745	-.134	.061	.104	-.520
270	8438	.146	.078	.597	-.057	270	8617	-.072	.031	.049	-.172	270	8746	-.129	.057	.052	-.467
270	8439	.147	.074	.514	-.078	270	8618	-.053	.043	.133	-.207	270	8747	-.076	.035	.057	-.213
270	8440	.146	.079	.571	-.148	270	8619	-.059	.037	.113	-.215	270	8748	-.078	.037	.056	-.201
270	8441	.106	.090	.591	-.198	270	8620	-.065	.035	.068	-.199	270	8749	-.110	.066	.109	-.572
270	8442	.043	.096	.460	-.707	270	8621	-.067	.032	.062	-.177	270	8750	-.109	.068	.105	-.535
270	8501	-.144	.043	-.010	-.399	270	8701	-.114	.043	.019	-.308	270	8801	-.253	.100	.134	-.900
270	8502	-.138	.038	-.004	-.269	270	8702	-.111	.043	.022	-.304	270	8802	-.451	.222	.220	-2.352
270	8503	-.134	.037	-.003	-.276	270	8703	-.117	.039	.017	-.251	270	8803	-.136	.054	.047	-.412

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	8804	-.184	.070	.077	-.595
270	8805	-.362	.120	-.031	-1.299
270	8806	-.143	.067	.150	-.546
270	8807	-.213	.129	.111	-.904
270	8808	-.364	.168	.379	-1.464
270	8809	-.096	.046	.129	-.279
270	8810	-.077	.048	.110	-.330
270	8811	-.209	.125	.358	-.741
270	8901	.125	.141	.790	-.428
270	8902	.217	.137	.767	-.066
270	8903	.101	.095	.469	-.297
270	8904	.194	.107	.807	-.101
270	8905	-.047	.099	.532	-.425
270	8906	.208	.136	1.250	-.097
270	8907	.017	.079	.492	-.455
270	8908	.136	.073	.539	-.097
270	8909	.090	.067	.513	-.088
270	8910	.174	.079	.581	-.033
270	9101	-.431	.210	.329	-1.626
270	9102	-.202	.116	.192	-1.028
270	9103	-.139	.083	.110	-.774
270	9204	-.134	.056	.048	-.386
270	9205	-.122	.050	.053	-.336
270	9206	-.160	.072	.129	-.668
270	9307	-.227	.147	.106	-1.117
270	9308	-.217	.116	.133	-.808
270	9309	-.267	.140	.173	-1.200
270	9410	-.189	.170	.570	-1.035
270	9411	-.163	.190	.698	-1.022
270	9412	-.141	.195	.632	-.977
270	9501	-.229	.089	.085	-.666
270	9502	-.158	.086	.120	-.640
270	9503	-.372	.172	.155	-1.368
270	9504	-.315	.142	.332	-.956
270	9505	-.554	.212	-.095	-1.765
270	9506	-.151	.073	.101	-.618
270	9507	-.273	.104	.043	-.923
270	9508	-.122	.073	.205	-.565
280	1101	-.494	.113	-.133	-.968
280	1102	-.528	.112	-.211	-.970
280	1103	-.532	.113	-.202	-.954
280	1104	-.585	.127	.043	-1.181
280	1105	-.557	.158	.127	-1.585
280	1106	-.512	.199	.212	-1.562
280	1107	-.398	.221	.251	-1.289
280	1108	-.326	.185	.315	-1.241
280	1109	-.303	.161	.358	-1.292
280	1110	-.481	.105	-.120	-.897
280	1111	-.492	.113	-.155	-1.011
280	1112	-.300	.154	.367	-1.028
280	1113	-.303	.175	.325	-1.323
280	1115	-.471	.105	-.098	-1.036
280	1116	-.461	.110	-.143	-1.330
280	1117	-.519	.127	-.165	-1.174
280	1118	-.524	.137	.091	-1.063
280	1119	-.434	.157	.295	-1.284
280	1120	-.338	.146	.234	-.992
280	1121	-.325	.158	.275	-1.006
280	1122	-.330	.175	.167	-1.130
280	1123	-.411	.104	-.127	-.832
280	1124	-.336	.170	.123	-1.139
280	1125	-.440	.108	-.138	-1.079
280	1126	-.451	.109	-.138	-1.165
280	1127	-.471	.119	-.129	-1.097
280	1128	-.511	.145	-.127	-1.447
280	1129	-.505	.161	-.023	-1.222
280	1130	-.410	.154	.183	-1.051
280	1131	-.321	.138	.292	-.992
280	1132	-.306	.153	.265	-.937
280	1133	-.313	.165	.197	-1.129
280	1134	-.548	.117	-.228	-1.103
280	1135	-.225	.124	.240	-1.166
280	1136	-.583	.139	-.149	-1.247
280	1137	-.594	.143	-.229	-1.585
280	1138	-.605	.154	-.117	-1.408
280	1139	-.604	.169	.012	-1.397
280	1140	-.483	.180	.040	-1.306
280	1141	-.296	.163	.244	-1.007
280	1142	-.201	.129	.226	-.935
280	1143	-.188	.098	.210	-.690
280	1144	-.180	.082	.102	-.807
280	1145	-.639	.182	-.214	-2.140
280	1146	-.159	.055	.024	-.454
280	1147	-.682	.248	-.059	-2.493
280	1148	-.678	.277	.111	-2.548
280	1149	-.510	.308	.444	-1.935
280	1150	-.186	.176	.382	-.972
280	1151	-.119	.090	.227	-.603
280	1152	-.103	.061	.199	-.414
280	1153	-.116	.053	.100	-.363
280	1154	-.138	.052	.101	-.400
280	1155	-.161	.054	.019	-.395
280	1156	-.423	.196	.197	-1.415
280	1157	-.113	.046	.026	-.323
280	1158	-.223	.134	.156	-.935
280	1159	-.202	.135	.108	-1.399
280	1160	-.131	.087	.085	-.647
280	1161	-.102	.049	.070	-.337
280	1162	-.102	.042	.040	-.273
280	1163	-.102	.038	.023	-.244
280	1164	-.088	.036	.030	-.222
280	1165	-.087	.037	.030	-.216
280	1166	-.089	.040	.050	-.235
280	1167	-.162	.077	.068	-.761
280	1168	-.073	.035	.052	-.210
280	1169	-.124	.070	.047	-.542
280	1170	-.115	.060	.071	-.466
280	1171	-.097	.049	.085	-.317
280	1172	-.082	.040	.061	-.253
280	1173	-.082	.036	.040	-.209
280	1174	-.081	.035	.045	-.209
280	1176	-.071	.031	.035	-.174
280	1177	-.072	.030	.028	-.186
280	2101	-.204	.076	.031	-.593
280	2102	-.196	.066	.059	-.538
280	2103	-.202	.066	.025	-.452
280	2104	-.225	.077	.018	-.591
280	2105	-.210	.083	.037	-.603
280	2106	-.209	.078	.033	-.621
280	2107	-.205	.064	.037	-.519
280	2108	-.189	.057	-.018	-.451
280	2109	-.188	.061	.020	-.461
280	2110	-.184	.060	.003	-.406
280	2111	-.222	.094	.069	-.670
280	2112	-.210	.069	.052	-.554
280	2113	-.199	.056	-.008	-.393
280	2114	-.194	.061	.018	-.462
280	2115	-.161	.057	.045	-.397
280	2116	-.189	.061	.050	-.504
280	2117	-.235	.108	.052	-.831
280	2118	-.228	.093	.030	-.695
280	2119	-.208	.070	-.013	-.516
280	2120	-.201	.057	-.016	-.413
280	2121	-.194	.056	.003	-.452
280	2122	-.194	.062	.044	-.483
280	2123	-.248	.105	.042	-1.056
280	2124	-.218	.093	.090	-.924
280	2125	-.200	.063	.006	-.462
280	2126	-.243	.097	.040	-.831
280	2127	-.666	.139	-.036	-1.442
280	2128	-.183	.066	.004	-.491
280	2129	-.205	.055	-.049	-.410
280	2130	-.201	.057	.006	-.494
280	2131	-.196	.061	.087	-.505
280	2132	-.198	.060	.020	-.456
280	2133	-.191	.060	.075	-.636
280	2134	-.201	.064	.030	-.569
280	2135	-.239	.085	.030	-.893
280	2136	-.175	.058	.038	-.491
280	2137	-.242	.088	.067	-.684

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	2138	-.220	.072	.045	-.607
280	2139	-.188	.053	-.001	-.381
280	2140	-.181	.049	.008	-.380
280	2141	-.178	.054	.021	-.511
280	2142	-.180	.061	.006	-.997
280	2143	-.176	.059	.011	-.525
280	2144	-.214	.086	.023	-.895
280	2145	-.190	.072	.030	-.849
280	2146	-.195	.072	.051	-.905
280	2147	-.195	.069	.033	-.871
280	2148	-.184	.057	-.004	-.430
280	2149	-.184	.051	-.019	-.412
280	2150	-.186	.063	-.009	-.535
280	2151	-.186	.074	-.011	-.727
280	2152	-.181	.073	-.006	-.729
280	2153	-.173	.059	.008	-.493
280	2154	-.165	.064	-.012	-.640
280	2155	-.156	.060	.001	-.607
280	2156	-.159	.057	-.013	-.522
280	2157	-.162	.056	-.009	-.464
280	2158	-.160	.045	-.069	-.385
280	2159	-.175	.053	-.025	-.522
280	2160	-.161	.053	-.016	-.449
280	2161	-.157	.053	-.009	-.439
280	2162	-.118	.054	.019	-.583
280	2163	-.198	.069	.018	-.486
280	2164	-.088	.040	.028	-.296
280	2165	-.093	.041	.023	-.311
280	2166	-.091	.038	.012	-.287
280	2167	-.109	.044	.023	-.357
280	2168	-.151	.064	.013	-.600
280	2169	-.186	.077	-.034	-.679
280	2170	-.179	.072	-.024	-.633
280	2171	-.075	.033	.035	-.198
280	2172	-.131	.043	-.009	-.337
280	2173	-.069	.032	.042	-.175
280	2174	-.065	.031	.043	-.164
280	2175	-.074	.031	.035	-.172
280	2176	-.092	.030	.006	-.211
280	2177	-.111	.036	-.004	-.274
280	2178	-.132	.045	-.000	-.344
280	2179	-.143	.042	.001	-.330
280	3101	-.185	.082	.132	-.831
280	3102	-.661	.137	-.179	-1.322
280	3103	-.196	.094	.208	-.831
280	3104	-.181	.100	.144	-.683
280	3105	-.156	.129	.253	-.804
280	3106	-.188	.188	.297	-.964
280	3107	-.393	.252	.415	-1.249
280	3109	-.663	.215	.090	-1.721
280	3110	-.646	.176	-.118	-1.484
280	3111	-.622	.173	-.103	-1.513
280	3112	-.164	.085	.128	-.867
280	3113	-.585	.232	-.033	-1.648
280	3114	-.173	.079	.229	-.745
280	3115	-.133	.070	.116	-.508
280	3116	-.133	.109	.235	-.890
280	3117	-.147	.148	.237	-1.421
280	3118	-.255	.208	.395	-1.229
280	3119	-.460	.259	.378	-1.687
280	3120	-.569	.271	.211	-1.948
280	3121	-.562	.242	.040	-1.902
280	3122	-.550	.233	.064	-1.912
280	3123	-.158	.068	.071	-.501
280	3124	-.461	.210	.195	-1.946
280	3125	-.136	.054	.056	-.398
280	3126	-.123	.058	.125	-.405
280	3127	-.104	.063	.149	-.485
280	3128	-.084	.080	.316	-.624
280	3129	-.119	.114	.226	-.856
280	3130	-.265	.201	.327	-1.356
280	3131	-.455	.264	.319	-1.935
280	3132	-.463	.238	.147	-2.212
280	3133	-.449	.219	.093	-1.933
280	3134	-.147	.052	.038	-.356
280	3135	-.371	.248	.106	-1.928
280	3136	-.135	.062	.023	-.474
280	3137	-.103	.051	.035	-.335
280	3138	-.070	.046	.057	-.301
280	3139	-.055	.047	.132	-.237
280	3140	-.046	.045	.109	-.257
280	3141	-.013	.050	.289	-.237
280	3142	.007	.089	.332	-.727
280	3143	-.035	.191	.621	-1.526
280	3144	-.130	.290	.511	-1.867
280	3145	-.080	.036	.065	-.198
280	3147	-.101	.036	.091	-.271
280	3148	-.074	.033	.035	-.179
280	3149	-.052	.034	.067	-.179
280	3150	-.052	.038	.082	-.202
280	3151	-.065	.035	.052	-.187
280	3152	-.054	.034	.069	-.201
280	3153	-.047	.032	.077	-.145
280	3154	-.029	.035	.118	-.190
280	3155	-.048	.032	.072	-.150
280	3156	-.048	.035	.112	-.177
280	3157	-.030	.035	.122	-.147
280	3158	-.028	.034	.104	-.130
280	3159	-.054	.033	.071	-.212
280	4101	.223	.117	.689	-.232
280	4102	.469	.158	.942	-.059
280	4103	.332	.119	.713	-.065
280	4104	.028	.095	.340	-.270
280	4105	.317	.120	.777	-.141
280	4106	.266	.123	.710	-.146
280	4107	.592	.144	1.006	-.066
280	4108	.400	.116	.761	-.080
280	4109	.067	.100	.385	-.303
280	4110	.182	.112	.608	-.220
280	4111	.400	.131	1.071	-.063
280	4112	.630	.150	1.324	.011
280	4113	.629	.155	1.066	.101
280	4114	.460	.127	.890	.024
280	4115	.070	.097	.429	-.317
280	4116	.066	.096	.420	-.341
280	4117	.226	.122	.685	-.229
280	4118	.518	.145	1.420	-.150
280	4119	.684	.156	1.311	-.051
280	4120	.631	.150	1.052	.029
280	4121	.488	.128	.977	.026
280	4122	.355	.115	.662	-.324
280	4123	-.009	.094	.341	-.382
280	4124	.341	.117	.706	-.091
280	4125	.067	.095	.368	-.268
280	4126	.238	.129	.662	-.309
280	4127	.156	.131	.603	-.422
280	4128	.403	.144	.979	-.110
280	4129	.648	.158	1.124	.074
280	4130	.645	.151	1.071	.080
280	4131	.538	.124	.923	.043
280	4132	.352	.116	.729	-.139
280	4133	.062	.091	.392	-.275
280	4134	.196	.125	.652	-.329
280	4135	.418	.137	.843	-.189
280	4136	.127	.136	.669	-.415
280	4137	.084	.099	.493	-.355
280	4138	.131	.150	.662	-.472
280	4139	.351	.164	.923	-.228
280	4140	.569	.161	1.019	-.022
280	4141	.615	.155	1.073	.034
280	4142	.519	.132	.927	.054
280	4143	.311	.123	.735	-.333
280	4144	.053	.111	.452	-.396
280	4145	.004	.128	.604	-.591
280	4146	-.008	.128	.392	-.436
280	4147	-.034	.120	.433	-.685
280	4148	.147	.130	.640	-.370
280	4149	.322	.140	.885	-.218
280	4150	.358	.156	.973	-.160
280	4151	.349	.148	.878	-.188

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	4152	.162	.151	.643	-.339
280	4153	-.019	.136	.464	-.630
280	4154	-.105	.111	.407	-.685
280	4155	-.079	.152	.556	-.676
280	4156	-.138	.107	.328	-.623
280	4157	-.017	.101	.559	-.423
280	4158	.080	.107	.633	-.281
280	4159	.120	.115	.791	-.249
280	4160	.113	.128	.780	-.257
280	4161	.016	.137	.636	-.454
280	4162	-.110	.139	.568	-.581
280	4163	-.125	.098	.260	-.636
280	4164	-.122	.111	.340	-.571
280	4165	.060	.080	.431	-.337
280	4166	.083	.079	.448	-.211
280	4167	.048	.067	.389	-.174
280	4168	-.034	.054	.207	-.281
280	4169	-.067	.071	.247	-.358
280	4170	-.071	.089	.452	-.420
280	4171	-.090	.093	.394	-.643
280	4172	-.109	.058	.117	-.495
280	4173	-.102	.055	.147	-.430
280	5101	-.563	.107	-.145	-1.003
280	5102	-.563	.110	-.091	-1.031
280	5103	-.605	.137	-.217	-1.278
280	5104	-.625	.145	-.108	-1.348
280	5105	-.511	.200	.130	-1.758
280	5106	-.375	.211	.158	-1.711
280	5107	-.299	.165	.135	-1.379
280	5108	-.228	.141	.123	-1.090
280	5109	-.213	.125	.112	-1.208
280	5110	-.635	.121	-.304	-1.148
280	5111	-.620	.125	-.268	-1.193
280	5112	-.633	.119	-.280	-1.284
280	5113	-.655	.130	-.226	-1.344
280	5114	-.488	.145	-.009	-1.049
280	5115	-.314	.137	.153	-.924
280	5116	-.227	.109	.145	-.663
280	5117	-.201	.092	.226	-.708
280	5118	-.205	.082	.149	-.679
280	5119	-.555	.120	-.231	-1.196
280	5120	-.597	.122	-.245	-1.131
280	5121	-.603	.119	-.218	-1.210
280	5122	-.647	.125	-.224	-1.171
280	5123	-.558	.151	.046	-1.363
280	5124	-.435	.187	.206	-1.091
280	5125	-.296	.157	.477	-.903
280	5126	-.231	.120	.184	-.764
280	5127	-.219	.108	.163	-.783
280	5128	-.556	.146	-.150	-1.257
280	5129	-.578	.158	-.222	-1.388
280	5130	-.537	.110	-.194	-.940
280	5131	-.610	.117	-.191	-1.077
280	5132	-.562	.151	.218	-1.215
280	5133	-.423	.182	.268	-1.334
280	5134	-.313	.157	.256	-.933
280	5135	-.258	.135	.296	-.999
280	5136	-.245	.132	.210	-.908
280	6101	-.124	.069	.177	-.478
280	6102	-.107	.081	.246	-.518
280	6103	-.138	.115	.336	-.742
280	6104	-.368	.180	.332	-1.255
280	6105	-.541	.172	.071	-1.744
280	6106	-.585	.124	-.238	-1.137
280	6107	-.729	.173	-.211	-1.656
280	6108	-.160	.069	.075	-.419
280	6109	-.119	.062	.115	-.463
280	6110	-.093	.075	.198	-.440
280	6111	-.079	.113	.449	-.546
280	6112	-.257	.167	.386	-.812
280	6113	-.517	.153	.078	-1.111
280	6114	-.718	.196	-.015	-1.628
280	6115	-.634	.135	-.033	-1.435
280	6116	-.686	.157	-.074	-1.650
280	6117	-.150	.057	.058	-.407
280	6118	-.630	.144	-.200	-1.329
280	6119	-.151	.056	.069	-.499
280	6120	-.133	.059	.119	-.491
280	6121	-.134	.071	.217	-.600
280	6122	-.132	.100	.199	-.640
280	6123	-.224	.154	.227	-.950
280	6124	-.575	.179	.175	-1.162
280	6125	-.717	.163	-.180	-1.642
280	6126	-.193	.083	.108	-.914
280	6127	-.660	.132	-.205	-1.271
280	6128	-.154	.056	.053	-.542
280	6129	-.131	.060	.158	-.517
280	6130	-.133	.078	.153	-.612
280	6131	-.126	.100	.184	-.641
280	6132	-.171	.164	.282	-.926
280	6133	-.562	.219	.222	-1.284
280	6134	-.709	.147	-.081	-1.433
280	6135	-.670	.130	-.195	-1.305
280	6136	-.666	.129	-.198	-1.259
280	6137	-.150	.057	.094	-.405
280	6138	-.123	.067	.177	-.705
280	6139	-.124	.069	.313	-.643
280	6140	-.115	.122	.306	-.778
280	6141	-.183	.190	.298	-1.056
280	6142	-.580	.249	.233	-1.569
280	6143	-.711	.162	-.067	-1.684
280	6144	-.700	.167	-.214	-1.699
280	6145	-.690	.159	-.206	-1.496
280	6146	-.154	.067	.117	-.659
280	6147	-.138	.079	.114	-.730
280	6148	-.113	.099	.277	-1.098
280	6149	-.125	.144	.273	-.944
280	6150	-.248	.218	.302	-1.198
280	6151	-.577	.257	.344	-1.437
280	6153	-.662	.151	-.135	-1.461
280	6154	-.712	.159	-.191	-1.561
280	6155	-.145	.063	.074	-.676
280	6156	-.128	.072	.170	-.505
280	6157	-.671	.153	-.084	-1.269
280	6158	-.745	.186	-.129	-1.622
280	7101	-.060	.063	.174	-.355
280	7102	.185	.129	.765	-.307
280	7103	-.032	.049	.292	-.190
280	7104	.215	.146	1.246	-.139
280	7105	-.051	.046	.135	-.252
280	7106	.026	.066	.321	-.164
280	7107	.010	.060	.297	-.200
280	7108	.076	.079	.435	-.160
280	7109	-.103	.073	.169	-.519
280	7110	-.158	.065	.110	-.408
280	7111	-.030	.049	.202	-.228
280	7112	-.000	.064	.307	-.230
280	7201	-.057	.038	.056	-.209
280	7202	-.059	.035	.054	-.211
280	7203	-.059	.043	.067	-.361
280	7204	-.095	.043	.085	-.322
280	7205	-.071	.068	.147	-.740
280	7206	-.057	.034	.061	-.185
280	7207	-.059	.060	.126	-.723
280	7301	-.098	.043	.036	-.288
280	7302	-.090	.047	.095	-.330
280	7303	-.020	.044	.190	-.175
280	7401	-.118	.036	.017	-.248
280	7601	-.068	.040	.042	-.235
280	8101	-.399	.174	-.018	-1.502
280	8102	-.409	.189	.085	-1.311
280	8103	-.202	.093	.074	-.688
280	8104	-.150	.063	.179	-.432
280	8105	-.091	.054	.148	-.442
280	8106	-.081	.049	.085	-.271
280	8107	-.403	.159	.072	-1.246
280	8108	-.393	.165	.117	-1.146
280	8109	-.211	.103	.080	-.736
280	8110	-.125	.061	.115	-.500
280	8111	-.082	.049	.107	-.357

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	8112	-.075	.046	.110	-.350
280	8113	-.344	.152	.080	-1.416
280	8114	-.365	.164	.143	-1.264
280	8115	-.203	.117	.137	-.873
280	8116	-.121	.059	.108	-.467
280	8117	-.096	.045	.064	-.305
280	8118	-.092	.044	.068	-.336
280	8119	-.283	.143	.133	-1.260
280	8120	-.255	.155	.215	-1.247
280	8121	-.114	.061	.104	-.511
280	8122	-.120	.046	.034	-.435
280	8123	-.109	.042	.037	-.315
280	8124	-.106	.043	.053	-.313
280	8125	-.168	.159	.275	-1.231
280	8126	-.097	.120	.229	-1.062
280	8127	-.069	.041	.098	-.292
280	8128	-.096	.037	.041	-.286
280	8129	-.106	.036	.013	-.242
280	8130	-.111	.043	.024	-.303
280	8131	-.039	.085	.241	-.636
280	8132	-.030	.053	.362	-.339
280	8133	-.044	.045	.261	-.196
280	8134	-.064	.042	.103	-.208
280	8135	-.075	.042	.093	-.224
280	8136	-.092	.044	.057	-.254
280	8137	-.106	.049	.208	-.320
280	8201	-.076	.047	.107	-.282
280	8202	-.073	.045	.062	-.295
280	8203	-.076	.042	.064	-.238
280	8204	-.093	.045	.099	-.312
280	8205	-.097	.043	.060	-.278
280	8206	-.104	.050	.060	-.359
280	8207	-.108	.045	.039	-.344
280	8208	-.073	.047	.079	-.298
280	8209	-.074	.045	.063	-.259
280	8210	-.076	.041	.064	-.224
280	8211	-.084	.040	.068	-.218
280	8212	-.090	.041	.065	-.233
280	8213	-.100	.043	.027	-.254
280	8214	-.113	.050	.033	-.308
280	8215	-.084	.042	.039	-.231
280	8216	-.083	.039	.048	-.236
280	8217	-.086	.037	.044	-.227
280	8218	-.082	.036	.050	-.198
280	8219	-.087	.033	.020	-.214
280	8220	-.090	.031	.022	-.200
280	8221	-.100	.037	.022	-.251
280	8222	-.084	.032	.019	-.201
280	8223	-.105	.039	.013	-.315
280	8224	-.097	.038	.041	-.258
280	8225	-.101	.040	.032	-.251
280	8226	-.091	.037	.072	-.222
280	8227	-.103	.041	.044	-.264
280	8228	-.111	.056	.017	-.501
280	8301	-.157	.080	.045	-.676
280	8302	-.146	.069	.077	-.620
280	8303	-.157	.070	.075	-.670
280	8304	-.166	.077	.075	-.623
280	8305	-.157	.072	.082	-.553
280	8306	-.158	.071	.105	-.660
280	8307	-.160	.074	.040	-.646
280	8308	-.156	.072	.040	-.724
280	8309	-.150	.058	.033	-.585
280	8310	-.150	.066	.074	-.478
280	8311	-.143	.066	.061	-.514
280	8312	-.139	.063	.054	-.503
280	8313	-.162	.070	.019	-.536
280	8314	-.141	.055	.016	-.566
280	8315	-.132	.046	.023	-.510
280	8316	-.135	.062	.114	-.487
280	8317	-.125	.062	.115	-.473
280	8318	-.135	.056	.095	-.398
280	8319	-.124	.039	.037	-.275
280	8320	-.145	.057	.061	-.505
280	8321	-.152	.076	.129	-.747
280	8322	-.149	.077	.161	-.763
280	8401	.005	.110	.505	-.321
280	8402	.043	.126	.567	-.348
280	8403	.105	.136	.707	-.295
280	8404	.148	.155	.707	-.300
280	8405	.195	.166	.856	-.439
280	8406	.129	.149	.713	-.371
280	8407	.076	.135	.578	-.454
280	8408	.012	.106	.590	-.375
280	8409	.087	.124	.701	-.273
280	8410	.164	.155	.856	-.314
280	8411	.240	.175	1.000	-.196
280	8412	.261	.182	1.004	-.150
280	8413	.192	.161	.847	-.392
280	8414	.058	.133	.539	-.536
280	8415	-.071	.093	.439	-.457
280	8416	-.015	.096	.617	-.296
280	8417	.055	.099	.565	-.219
280	8418	.103	.108	.620	-.217
280	8419	.129	.106	.677	-.163
280	8420	.071	.102	.629	-.199
280	8421	-.020	.098	.517	-.366
280	8422	-.015	.091	.412	-.404
280	8423	.049	.086	.522	-.254
280	8424	.052	.079	.521	-.204
280	8425	.145	.104	.895	-.153
280	8426	.115	.097	.683	-.619
280	8427	.100	.081	.554	-.189
280	8428	.061	.065	.579	-.192
280	8429	.076	.066	.398	-.323
280	8430	.044	.080	.396	-.295
280	8431	-.001	.091	.453	-.350
280	8432	.125	.071	.509	-.114
280	8433	.102	.062	.401	-.121
280	8434	.100	.069	.408	-.235
280	8435	.110	.092	.485	-.260
280	8436	.091	.103	.467	-.244
280	8437	.130	.068	.437	-.055
280	8438	.112	.070	.389	-.069
280	8439	.114	.067	.377	-.080
280	8440	.114	.070	.410	-.116
280	8441	.086	.081	.499	-.171
280	8442	.046	.093	.544	-.270
280	8501	-.099	.035	.013	-.249
280	8502	-.101	.032	.008	-.250
280	8503	-.100	.033	.013	-.238
280	8504	-.107	.039	.007	-.300
280	8505	-.111	.040	.006	-.323
280	8506	-.089	.031	.013	-.201
280	8507	-.106	.037	.004	-.233
280	8508	-.111	.041	.025	-.393
280	8509	-.114	.042	.008	-.453
280	8510	-.088	.034	.047	-.196
280	8511	-.097	.035	.039	-.231
280	8512	-.124	.048	.046	-.442
280	8513	-.124	.044	.052	-.316
280	8514	-.101	.038	.040	-.254
280	8515	-.116	.040	.034	-.254
280	8516	-.109	.046	.037	-.327
280	8517	-.119	.054	.043	-.423
280	8518	-.101	.043	.061	-.296
280	8519	-.089	.044	.067	-.301
280	8520	-.076	.051	.071	-.361
280	8521	-.080	.050	.076	-.309
280	8522	-.113	.044	.017	-.298
280	8523	-.086	.042	.116	-.254
280	8524	-.051	.042	.163	-.233
280	8525	-.052	.044	.136	-.231
280	8526	-.104	.040	.038	-.245
280	8527	-.057	.037	.069	-.188
280	8528	-.038	.036	.094	-.151
280	8529	-.040	.036	.080	-.152
280	8601	-.090	.036	.117	-.251
280	8602	-.089	.036	.048	-.282
280	8603	-.089	.039	.268	-.286

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	8604	-.068	.033	.106	-.245
280	8605	-.080	.038	.168	-.254
280	8606	-.061	.034	.069	-.170
280	8607	-.066	.032	.056	-.170
280	8608	-.075	.032	.034	-.212
280	8609	-.066	.043	.102	-.217
280	8610	-.028	.037	.100	-.155
280	8611	-.065	.032	.059	-.185
280	8612	-.072	.036	.058	-.207
280	8613	-.036	.040	.115	-.222
280	8614	-.039	.036	.096	-.170
280	8615	-.036	.034	.105	-.149
280	8616	-.044	.030	.075	-.166
280	8617	-.052	.031	.051	-.171
280	8618	-.032	.038	.124	-.179
280	8619	-.036	.034	.100	-.165
280	8620	-.034	.032	.079	-.152
280	8621	-.041	.031	.066	-.166
280	8701	-.097	.038	.037	-.272
280	8702	-.095	.038	.054	-.221
280	8703	-.096	.034	.017	-.217
280	8704	-.114	.043	.028	-.335
280	8705	-.089	.037	.023	-.225
280	8706	-.087	.038	.026	-.244
280	8707	-.093	.037	.021	-.235
280	8708	-.111	.038	.051	-.260
280	8709	-.144	.068	.111	-.816
280	8710	-.175	.141	.370	-.796
280	8711	-.171	.137	.474	-.721
280	8712	-.092	.038	.058	-.258
280	8713	-.095	.036	.049	-.254
280	8714	-.110	.041	.061	-.355
280	8715	-.131	.046	.042	-.324
280	8716	-.155	.076	.086	-.601
280	8717	-.242	.086	-.010	-.757
280	8718	-.246	.094	.001	-.778
280	8719	-.077	.038	.052	-.261
280	8720	-.080	.035	.032	-.230
280	8721	-.090	.037	.056	-.216
280	8722	-.111	.043	.017	-.283
280	8723	-.157	.075	.105	-.800
280	8724	-.184	.067	.011	-.622
280	8725	-.187	.072	.011	-.717
280	8726	-.077	.036	.042	-.237
280	8727	-.075	.036	.045	-.193
280	8728	-.082	.037	.063	-.251
280	8729	-.103	.043	.037	-.395
280	8730	-.140	.079	.297	-.505
280	8731	-.109	.089	.353	-.462
280	8732	-.124	.071	.297	-.522
280	8733	-.082	.035	.053	-.239
280	8734	-.074	.035	.061	-.219
280	8735	-.077	.036	.049	-.259
280	8736	-.099	.043	.072	-.281
280	8737	-.123	.067	.073	-.611
280	8738	-.126	.054	.026	-.470
280	8739	-.121	.053	.033	-.413
280	8740	-.074	.036	.044	-.206
280	8741	-.070	.035	.047	-.190
280	8742	-.072	.037	.049	-.207
280	8743	-.084	.042	.049	-.280
280	8744	-.082	.063	.201	-.456
280	8745	-.095	.053	.120	-.414
280	8746	-.093	.053	.075	-.463
280	8747	-.070	.036	.063	-.217
280	8748	-.074	.036	.044	-.255
280	8749	-.085	.053	.125	-.350
280	8750	-.087	.060	.137	-.554
280	8801	-.203	.097	.111	-.898
280	8802	-.340	.188	.224	-1.331
280	8803	-.114	.047	.048	-.344
280	8804	-.142	.056	.054	-.422
280	8805	-.253	.099	.049	-.907
280	8806	-.112	.053	.089	-.393
280	8807	-.169	.099	.082	-.672
280	8808	-.264	.144	.200	-1.123
280	8809	-.081	.042	.077	-.281
280	8810	-.064	.042	.116	-.244
280	8811	-.154	.106	.369	-.615
280	8901	.070	.133	.743	-.667
280	8902	.169	.112	.605	-.187
280	8903	.052	.082	.437	-.255
280	8904	.136	.096	.619	-.166
280	8905	-.043	.085	.371	-.503
280	8906	.149	.117	.843	-.115
280	8907	-.005	.074	.350	-.334
280	8908	.093	.074	.544	-.107
280	8909	.066	.063	.551	-.096
280	8910	.132	.073	.716	-.057
280	9101	-.399	.191	.015	-1.638
280	9102	-.205	.108	.111	-.771
280	9103	-.134	.086	.127	-.731
280	9204	-.107	.056	.105	-.302
280	9205	-.096	.049	.073	-.258
280	9206	-.119	.053	.052	-.357
280	9307	-.187	.125	.095	-.936
280	9308	-.185	.107	.071	-.675
280	9309	-.208	.112	.151	-.810
280	9410	-.171	.148	.442	-.792
280	9411	-.131	.182	.705	-1.059
280	9412	-.115	.176	.561	-1.079
280	9501	-.184	.088	.112	-.541
280	9502	-.116	.062	.198	-.415
280	9503	-.294	.154	.228	-1.292
280	9504	-.251	.133	.253	-.936
280	9505	-.464	.194	-.022	-1.863
280	9506	-.128	.080	.155	-.692
280	9507	-.243	.120	.127	-.959
280	9508	-.106	.080	.250	-.553
290	1101	-.487	.113	-.159	-.900
290	1102	-.507	.114	-.166	-.967
290	1103	-.542	.118	-.220	-1.001
290	1104	-.584	.112	-.201	-1.073
290	1105	-.607	.135	-.055	-1.360
290	1106	-.523	.146	-.086	-1.402
290	1107	-.419	.150	.167	-1.179
290	1108	-.370	.138	.220	-1.023
290	1109	-.365	.158	.089	-1.114
290	1110	-.476	.100	-.175	-.814
290	1111	-.484	.108	-.167	-.927
290	1112	-.539	.135	.057	-1.004
290	1113	-.375	.165	.051	-1.195
290	1115	-.452	.110	-.107	-.952
290	1116	-.449	.091	-.135	-.910
290	1117	-.522	.108	-.167	-1.126
290	1118	-.561	.118	-.127	-1.196
290	1119	-.458	.115	-.013	-1.122
290	1120	-.363	.106	.152	-.827
290	1121	-.366	.131	-.059	-1.242
290	1122	-.382	.143	.035	-1.144
290	1123	-.419	.096	-.087	-.820
290	1124	-.367	.131	.017	-1.014
290	1125	-.457	.110	-.146	-.949
290	1126	-.468	.111	-.140	-1.040
290	1127	-.494	.115	-.192	-1.221
290	1128	-.525	.133	-.180	-1.325
290	1129	-.517	.133	-.066	-1.311
290	1130	-.449	.123	.057	-.928
290	1131	-.367	.116	.193	-.961
290	1132	-.344	.125	.128	-1.072
290	1133	-.351	.138	.179	-1.055
290	1134	-.568	.143	-.150	-1.180
290	1135	-.273	.097	.078	-1.023
290	1136	-.589	.153	-.175	-1.625
290	1137	-.565	.172	-.147	-1.637
290	1138	-.617	.174	-.121	-1.875
290	1139	-.605	.173	-.143	-1.563
290	1140	-.493	.169	.174	-1.328
290	1141	-.343	.158	.128	-1.245
290	1142	-.262	.124	.166	-.867

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	1143	-.261	.102	.175	-.919
290	1144	-.259	.090	.074	-.795
290	1145	-.641	.180	-.127	-1.625
290	1146	-.223	.067	.028	-.500
290	1147	-.618	.218	-.130	-2.148
290	1148	-.625	.234	.032	-2.201
290	1149	-.549	.255	.178	-1.764
290	1150	-.275	.200	.307	-1.294
290	1151	-.146	.104	.249	-.746
290	1152	-.128	.068	.195	-.746
290	1153	-.154	.057	.048	-.432
290	1154	-.195	.059	.053	-.424
290	1155	-.226	.069	-.035	-.559
290	1156	-.303	.123	.057	-.978
290	1157	-.167	.063	.013	-.454
290	1158	-.282	.128	.019	-1.379
290	1159	-.287	.134	.004	-1.516
290	1160	-.245	.119	.151	-.890
290	1161	-.156	.068	.205	-.473
290	1162	-.129	.047	.104	-.343
290	1163	-.125	.039	.016	-.284
290	1164	-.112	.037	.014	-.245
290	1165	-.109	.039	.032	-.239
290	1166	-.113	.044	.072	-.297
290	1167	-.194	.081	.020	-.933
290	1168	-.083	.034	.051	-.184
290	1169	-.200	.111	.103	-1.427
290	1170	-.177	.085	.049	-.904
290	1171	-.133	.057	.060	-.474
290	1172	-.092	.043	.104	-.229
290	1173	-.100	.035	.041	-.207
290	1174	-.105	.033	.021	-.230
290	1176	-.079	.032	.021	-.212
290	1177	-.079	.032	.016	-.216
290	2101	-.265	.097	.036	-.717
290	2102	-.255	.084	.010	-.596
290	2103	-.242	.076	-.007	-.547
290	2104	-.305	.115	.001	-.720
290	2105	-.260	.088	.001	-.607
290	2106	-.232	.068	-.016	-.523
290	2107	-.228	.057	-.050	-.482
290	2108	-.208	.052	-.019	-.403
290	2109	-.206	.051	.021	-.412
290	2110	-.204	.049	-.040	-.428
290	2111	-.267	.097	-.001	-.748
290	2112	-.236	.065	-.032	-.610
290	2113	-.222	.053	-.014	-.399
290	2114	-.210	.049	-.041	-.373
290	2115	-.196	.049	-.009	-.360
290	2116	-.209	.048	-.059	-.429
290	2117	-.279	.104	.012	-1.072
290	2118	-.262	.085	-.035	-.774
290	2119	-.242	.061	-.025	-.455
290	2120	-.219	.048	-.058	-.387
290	2121	-.210	.047	-.041	-.380
290	2122	-.210	.050	-.034	-.393
290	2123	-.281	.092	-.003	-.749
290	2124	-.264	.079	-.046	-.657
290	2125	-.219	.048	-.055	-.377
290	2126	-.286	.084	-.026	-.738
290	2127	-.471	.123	-.041	-1.109
290	2128	-.236	.056	-.028	-.548
290	2129	-.233	.047	-.078	-.469
290	2130	-.225	.048	-.070	-.440
290	2131	-.225	.047	-.077	-.393
290	2132	-.219	.049	-.056	-.432
290	2133	-.225	.046	-.082	-.406
290	2134	-.221	.047	-.064	-.384
290	2135	-.290	.077	-.050	-.706
290	2136	-.207	.045	-.041	-.382
290	2137	-.279	.077	-.048	-.638
290	2138	-.266	.066	-.064	-.582
290	2139	-.251	.057	-.057	-.459
290	2140	-.234	.051	-.066	-.480
290	2141	-.219	.048	-.053	-.426
290	2142	-.218	.049	-.064	-.444
290	2143	-.216	.048	-.059	-.415
290	2144	-.249	.063	-.006	-.567
290	2145	-.222	.051	-.053	-.438
290	2146	-.245	.062	-.017	-.531
290	2147	-.248	.062	-.023	-.558
290	2148	-.250	.062	-.086	-.541
290	2149	-.238	.053	-.080	-.475
290	2150	-.223	.057	.002	-.593
290	2151	-.220	.056	.043	-.507
290	2152	-.217	.056	-.038	-.471
290	2153	-.240	.070	.032	-.615
290	2154	-.204	.057	-.003	-.497
290	2155	-.260	.095	-.028	-.805
290	2156	-.271	.102	-.038	-1.064
290	2157	-.258	.080	-.068	-.598
290	2158	-.216	.054	-.062	-.495
290	2159	-.209	.062	-.047	-.700
290	2160	-.203	.060	-.013	-.524
290	2161	-.199	.060	-.012	-.524
290	2162	-.220	.109	-.019	-.951
290	2163	-.232	.080	-.049	-.680
290	2164	-.126	.044	.021	-.459
290	2165	-.128	.041	.000	-.458
290	2166	-.134	.041	.004	-.364
290	2167	-.175	.065	-.020	-.604
290	2168	-.260	.118	.030	-.970
290	2169	-.334	.154	-.053	-1.429
290	2170	-.322	.142	-.010	-1.265
290	2171	-.094	.037	.050	-.238
290	2172	-.216	.083	.214	-.844
290	2173	-.081	.034	.037	-.191
290	2174	-.079	.033	.028	-.201
290	2175	-.095	.034	.016	-.231
290	2176	-.121	.037	.016	-.258
290	2177	-.126	.051	.010	-.384
290	2178	-.169	.067	.122	-.531
290	2179	-.197	.103	.248	-.674
290	3101	-.200	.044	-.030	-.357
290	3102	-.505	.194	.463	-1.289
290	3103	-.202	.045	-.039	-.366
290	3104	-.162	.045	.010	-.332
290	3105	-.107	.049	.122	-.395
290	3106	-.052	.057	.201	-.385
290	3107	-.019	.078	.261	-.610
290	3109	-.329	.321	.510	-1.515
290	3110	-.492	.257	.554	-1.670
290	3111	-.488	.232	.538	-1.642
290	3112	-.192	.053	-.020	-.391
290	3113	-.409	.234	.418	-1.796
290	3114	-.203	.055	-.026	-.481
290	3115	-.124	.049	.052	-.294
290	3116	-.110	.053	.118	-.366
290	3117	-.065	.057	.155	-.307
290	3118	-.057	.080	.249	-.526
290	3119	-.125	.160	.226	-.998
290	3120	-.282	.245	.319	-1.393
290	3121	-.361	.237	.408	-1.591
290	3122	-.371	.221	.505	-1.794
290	3123	-.195	.057	.009	-.478
290	3124	-.268	.177	.412	-1.242
290	3125	-.175	.053	-.025	-.435
290	3126	-.147	.048	.028	-.473
290	3127	-.109	.045	.048	-.370
290	3128	-.064	.048	.114	-.312
290	3129	-.054	.058	.164	-.403
290	3130	-.093	.098	.166	-.650
290	3131	-.160	.152	.321	-1.175
290	3132	-.195	.164	.230	-1.633
290	3133	-.200	.153	.296	-1.336
290	3134	-.184	.057	-.004	-.424
290	3135	-.140	.136	-.219	-.922
290	3136	-.195	.066	-.010	-.524
290	3137	-.135	.050	.025	-.371
290	3138	-.070	.042	.081	-.272

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	3139	-.036	.041	.129	-.192
290	3140	-.022	.039	.125	-.170
290	3141	.016	.042	.185	-.136
290	3142	.048	.056	.295	-.177
290	3143	.068	.072	.445	-.536
290	3144	.062	.100	.416	-.816
290	3145	-.097	.054	.180	-.457
290	3147	-.102	.062	.234	-.311
290	3148	-.072	.046	.091	-.316
290	3149	-.030	.042	.127	-.221
290	3150	-.048	.050	.167	-.245
290	3151	-.061	.049	.101	-.323
290	3152	-.035	.042	.115	-.241
290	3153	-.021	.037	.112	-.285
290	3154	-.013	.052	.174	-.364
290	3155	-.017	.035	.123	-.176
290	3156	-.011	.053	.241	-.196
290	3157	.015	.053	.351	-.129
290	3158	.018	.051	.505	-.137
290	3159	-.057	.038	.095	-.221
290	4101	.275	.123	.712	-.347
290	4102	.520	.157	.976	-.107
290	4103	.323	.122	.782	-.146
290	4104	-.016	.100	.309	-.408
290	4105	.405	.142	1.060	-.196
290	4106	.366	.128	.830	-.360
290	4107	.587	.140	1.054	-.161
290	4108	.309	.125	.673	-.146
290	4109	-.015	.093	.323	-.468
290	4110	.317	.137	.785	-.153
290	4111	.523	.156	1.056	-.285
290	4112	.619	.171	1.096	-.093
290	4113	.584	.153	1.033	-.002
290	4114	.362	.133	.872	-.153
290	4115	-.030	.103	.304	-.412
290	4116	-.031	.096	.291	-.439
290	4117	.411	.146	.939	-.296
290	4118	.595	.180	1.170	-.147
290	4119	.643	.181	1.140	-.084
290	4120	.608	.153	1.040	-.017
290	4121	.392	.123	.828	-.246
290	4122	.215	.108	.532	-.210
290	4123	-.121	.102	.409	-.559
290	4124	.225	.106	.595	-.292
290	4125	-.045	.094	.398	-.428
290	4126	.412	.165	.959	-.242
290	4127	.351	.165	.897	-.340
290	4128	.533	.170	1.086	-.453
290	4129	.656	.166	1.132	-.039
290	4130	.602	.157	1.074	-.024
290	4131	.426	.144	.850	-.080
290	4132	.225	.117	.564	-.294
290	4133	-.048	.096	.298	-.456
290	4134	.383	.160	.884	-.249
290	4135	.545	.175	1.069	-.135
290	4136	.307	.186	.938	-.366
290	4137	-.056	.103	.311	-.389
290	4138	.263	.201	1.090	-.574
290	4139	.382	.208	1.178	-.240
290	4140	.440	.209	1.067	-.151
290	4141	.393	.183	.989	-.079
290	4142	.270	.148	.780	-.127
290	4143	.083	.136	.631	-.295
290	4144	-.131	.119	.391	-.617
290	4145	.091	.171	.787	-.533
290	4146	-.191	.124	.291	-.660
290	4147	.044	.145	.685	-.497
290	4148	.115	.141	.845	-.450
290	4149	.176	.124	.825	-.315
290	4150	.178	.118	.665	-.214
290	4151	.118	.117	.782	-.258
290	4152	-.045	.132	.646	-.493
290	4153	-.184	.133	.386	-.678
290	4154	-.010	.106	.580	-.661
290	4155	-.185	.143	.498	-.841
290	4156	-.022	.078	.336	-.376
290	4157	.017	.075	.422	-.318
290	4158	.044	.078	.450	-.238
290	4159	.041	.085	.491	-.287
290	4160	.009	.101	.552	-.435
290	4161	-.085	.114	.766	-.488
290	4162	-.184	.121	.558	-.721
290	4163	-.023	.059	.261	-.334
290	4164	-.188	.077	.167	-.547
290	4165	-.029	.082	.283	-.457
290	4166	-.021	.070	.234	-.288
290	4167	-.035	.053	.214	-.235
290	4168	-.068	.044	.159	-.212
290	4169	-.097	.050	.126	-.321
290	4170	-.123	.053	.123	-.351
290	4171	-.161	.055	.089	-.428
290	4172	-.145	.044	.052	-.326
290	4173	-.116	.057	.114	-.392
290	5101	-.485	.112	-.167	-1.244
290	5102	-.487	.115	-.139	-1.538
290	5103	-.512	.150	-.093	-1.405
290	5104	-.611	.181	-.062	-1.470
290	5105	-.651	.194	-.088	-1.600
290	5106	-.513	.165	-.012	-1.542
290	5107	-.421	.158	.016	-1.140
290	5108	-.389	.189	.115	-1.351
290	5109	-.390	.191	.062	-1.317
290	5110	-.543	.114	-.219	-1.137
290	5111	-.536	.118	-.208	-1.095
290	5112	-.558	.116	-.197	-1.127
290	5113	-.574	.131	-.160	-1.107
290	5114	-.543	.131	-.071	-1.114
290	5115	-.438	.136	.103	-1.021
290	5116	-.334	.129	.103	-.863
290	5117	-.302	.140	.076	-1.233
290	5118	-.313	.155	.111	-1.024
290	5119	-.530	.110	-.192	-1.018
290	5120	-.550	.115	-.196	-1.068
290	5121	-.577	.121	-.220	-1.193
290	5122	-.610	.121	-.295	-1.353
290	5123	-.617	.136	-.105	-1.203
290	5124	-.454	.146	.074	-1.065
290	5125	-.347	.135	.187	-1.251
290	5126	-.309	.138	.180	-.912
290	5127	-.310	.158	.087	-1.107
290	5128	-.517	.139	-.179	-1.504
290	5129	-.530	.135	-.197	-1.403
290	5130	-.532	.111	-.202	-.971
290	5131	-.595	.124	-.228	-1.246
290	5132	-.584	.142	-.046	-1.496
290	5133	-.492	.149	.062	-1.221
290	5134	-.367	.124	.077	-.964
290	5135	-.325	.137	.114	-.948
290	5136	-.336	.158	.135	-1.249
290	6101	-.176	.062	.036	-.424
290	6102	-.157	.053	.092	-.427
290	6103	-.127	.060	.250	-.383
290	6104	-.156	.113	.231	-.679
290	6105	-.301	.147	.077	-.889
290	6106	-.364	.105	-.034	-.969
290	6107	-.516	.149	.126	-1.112
290	6108	-.257	.085	-.024	-.607
290	6109	-.183	.053	-.015	-.379
290	6110	-.105	.044	.052	-.292
290	6111	-.039	.054	.160	-.296
290	6112	-.037	.093	.389	-.330
290	6113	-.134	.157	.365	-.675
290	6114	-.476	.183	.117	-1.368
290	6115	-.449	.144	.092	-2.006
290	6116	-.491	.174	.248	-2.010
290	6117	-.227	.059	-.039	-.429
290	6118	-.430	.152	.322	-1.314
290	6119	-.201	.046	-.032	-.376
290	6120	-.173	.042	-.016	-.342
290	6121	-.133	.040	.038	-.320

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	6122	-.086	.040	.069	-.319
290	6123	-.075	.050	.085	-.457
290	6124	-.196	.139	.177	-.977
290	6125	-.529	.174	.037	-1.339
290	6126	-.245	.070	-.028	-.585
290	6127	-.515	.129	0.000	-1.138
290	6128	-.200	.051	.017	-.449
290	6129	-.163	.049	.047	-.334
290	6130	-.126	.046	.048	-.328
290	6131	-.091	.048	.148	-.303
290	6132	-.057	.058	.146	-.335
290	6133	-.062	.122	.216	-.884
290	6134	-.494	.269	.262	-1.416
290	6135	-.592	.160	.063	-1.351
290	6136	-.590	.154	-.055	-1.404
290	6137	-.172	.042	-.031	-.372
290	6138	-.144	.043	.016	-.312
290	6139	-.092	.043	.131	-.267
290	6140	-.040	.046	.147	-.236
290	6141	-.006	.063	.272	-.927
290	6142	-.001	.152	.468	-.943
290	6143	-.403	.316	.343	-1.397
290	6144	-.536	.229	.568	-1.449
290	6145	-.527	.201	.449	-1.463
290	6146	-.186	.043	-.029	-.347
290	6147	-.147	.042	.016	-.334
290	6148	-.086	.043	.071	-.271
290	6149	-.036	.050	.144	-.270
290	6150	.005	.059	.246	-.578
290	6151	-.012	.166	.403	-1.241
290	6153	-.543	.240	.346	-1.532
290	6154	-.605	.231	.231	-2.191
290	6155	-.193	.044	-.056	-.386
290	6156	-.152	.043	.045	-.361
290	6157	-.523	.223	.276	-1.427
290	6158	-.585	.237	.325	-1.552
290	7101	-.074	.049	.125	-.365
290	7102	-.013	.100	.477	-.355
290	7103	-.060	.042	.143	-.264
290	7104	.040	.114	.601	-.287
290	7105	-.067	.045	.099	-.291
290	7106	-.053	.045	.197	-.195
290	7107	-.050	.053	.247	-.207
290	7108	-.019	.052	.214	-.211
290	7109	-.095	.050	.068	-.358
290	7110	-.162	.052	.002	-.421
290	7111	-.056	.044	.098	-.243
290	7112	-.005	.072	.310	-.201
290	7201	-.048	.035	.082	-.177
290	7202	-.040	.032	.073	-.179
290	7203	-.074	.039	.048	-.214
290	7204	-.089	.040	.033	-.292
290	7205	-.067	.043	.077	-.401
290	7206	-.064	.034	.045	-.167
290	7207	-.058	.041	.105	-.276
290	7301	-.096	.040	.012	-.288
290	7302	-.093	.035	.016	-.268
290	7303	.026	.055	.231	-.134
290	7401	-.191	.055	-.024	-.481
290	7601	-.096	.048	.045	-.296
290	8101	-.315	.160	.107	-1.484
290	8102	-.276	.158	.137	-1.126
290	8103	-.151	.082	.131	-.721
290	8104	-.106	.060	.131	-.403
290	8105	-.082	.052	.137	-.383
290	8106	-.076	.046	.115	-.301
290	8107	-.280	.141	.143	-1.052
290	8108	-.264	.142	.131	-.972
290	8109	-.151	.084	.094	-.585
290	8110	-.106	.054	.058	-.346
290	8111	-.073	.045	.088	-.351
290	8112	-.067	.043	.089	-.283
290	8113	-.265	.127	.144	-1.169
290	8114	-.244	.132	.156	-.962
290	8115	-.144	.084	.112	-.706
290	8116	-.102	.048	.052	-.365
290	8117	-.074	.040	.073	-.262
290	8118	-.068	.040	.101	-.346
290	8119	-.174	.147	.234	-.884
290	8120	-.156	.149	.272	-.925
290	8121	-.090	.073	.210	-.500
290	8122	-.108	.047	.094	-.384
290	8123	-.085	.037	.047	-.248
290	8124	-.078	.036	.028	-.260
290	8125	-.069	.151	.450	-.808
290	8126	-.052	.142	.331	-1.137
290	8127	-.031	.071	.309	-.392
290	8128	-.073	.043	.157	-.236
290	8129	-.079	.038	.039	-.219
290	8130	-.079	.036	.060	-.208
290	8131	-.048	.156	.549	-1.011
290	8132	-.015	.105	.405	-.665
290	8133	-.019	.073	.334	-.435
290	8134	-.034	.059	.293	-.287
290	8135	-.048	.047	.157	-.250
290	8136	-.056	.046	.131	-.257
290	8137	-.058	.055	.196	-.198
290	8201	-.071	.046	.071	-.258
290	8202	-.068	.045	.091	-.267
290	8203	-.072	.042	.099	-.234
290	8204	-.077	.041	.046	-.232
290	8205	-.078	.039	.061	-.262
290	8206	-.079	.040	.064	-.282
290	8207	-.086	.041	.047	-.331
290	8208	-.069	.045	.085	-.261
290	8209	-.072	.044	.074	-.223
290	8210	-.074	.041	.058	-.216
290	8211	-.079	.040	.045	-.229
290	8212	-.081	.038	.032	-.256
290	8213	-.092	.041	.020	-.315
290	8214	-.097	.043	.029	-.313
290	8215	-.066	.041	.123	-.310
290	8216	-.060	.038	.071	-.200
290	8217	-.067	.035	.069	-.203
290	8218	-.074	.034	.036	-.213
290	8219	-.078	.035	.043	-.210
290	8220	-.072	.037	.049	-.300
290	8221	-.074	.041	.057	-.404
290	8222	-.070	.034	.046	-.196
290	8223	-.075	.039	.060	-.234
290	8224	-.073	.035	.039	-.202
290	8225	-.078	.035	.025	-.203
290	8226	-.079	.036	.029	-.199
290	8227	-.076	.036	.030	-.200
290	8228	-.069	.037	.041	-.188
290	8301	-.099	.052	.053	-.348
290	8302	-.093	.055	.126	-.396
290	8303	-.112	.065	.144	-.653
290	8304	-.145	.088	.109	-.603
290	8305	-.164	.099	.170	-.717
290	8306	-.157	.093	.081	-.764
290	8307	-.098	.047	.062	-.322
290	8308	-.094	.047	.062	-.282
290	8309	-.106	.054	.077	-.357
290	8310	-.134	.080	.136	-.718
290	8311	-.155	.098	.234	-1.071
290	8312	-.153	.094	.253	-.910
290	8313	-.087	.046	.065	-.360
290	8314	-.087	.042	.052	-.284
290	8315	-.097	.048	.067	-.288
290	8316	-.114	.072	.109	-.459
290	8317	-.119	.084	.129	-.677
290	8318	-.126	.093	.229	-.728
290	8319	-.081	.039	.065	-.203
290	8320	-.109	.068	.208	-.440
290	8321	-.124	.093	.425	-.851
290	8322	-.121	.086	.128	-.921
290	8401	-.028	.089	.487	-.282
290	8402	-.023	.093	.506	-.357
290	8403	.013	.093	.413	-.270

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	8404	.037	.110	.747	-.502
290	8405	.101	.135	.783	-.331
290	8406	.100	.160	.740	-.331
290	8407	.061	.151	.723	-.405
290	8408	-.018	.090	.682	-.401
290	8409	.028	.096	.540	-.280
290	8410	.056	.102	.560	-.229
290	8411	.110	.121	.754	-.201
290	8412	.147	.148	.939	-.223
290	8413	.115	.146	.727	-.328
290	8414	.030	.132	.634	-.348
290	8415	-.042	.072	.422	-.391
290	8416	-.006	.072	.382	-.313
290	8417	.044	.072	.452	-.186
290	8418	.082	.088	.565	-.198
290	8419	.088	.089	.776	-.184
290	8420	.029	.088	.553	-.295
290	8421	-.042	.084	.356	-.368
290	8422	-.029	.062	.283	-.255
290	8423	.027	.058	.337	-.206
290	8424	.051	.053	.308	-.184
290	8425	.111	.060	.492	-.056
290	8426	.088	.062	.470	-.198
290	8427	.078	.052	.361	-.106
290	8428	.079	.054	.424	-.110
290	8429	.099	.061	.536	-.123
290	8430	.049	.074	.373	-.194
290	8431	-.006	.089	.427	-.346
290	8432	.132	.056	.449	-.052
290	8433	.108	.050	.373	-.056
290	8434	.125	.063	.463	-.092
290	8435	.144	.082	.484	-.144
290	8436	.124	.097	.565	-.195
290	8437	.134	.054	.370	-.037
290	8438	.103	.053	.288	-.051
290	8439	.114	.052	.323	-.037
290	8440	.131	.058	.373	-.080
290	8441	.116	.069	.396	-.151
290	8442	.052	.087	.432	-.286
290	8501	-.078	.036	.063	-.246
290	8502	-.080	.033	.030	-.263
290	8503	-.087	.035	.013	-.229
290	8504	-.088	.042	.052	-.314
290	8505	-.090	.043	.037	-.376
290	8506	-.076	.030	.020	-.170
290	8507	-.080	.034	.033	-.217
290	8508	-.083	.038	.049	-.267
290	8509	-.086	.038	.042	-.274
290	8510	-.070	.032	.039	-.175
290	8511	-.073	.032	.023	-.186
290	8512	-.078	.036	.035	-.239
290	8513	-.083	.037	.030	-.255
290	8514	-.074	.033	.027	-.187
290	8515	-.081	.034	.028	-.245
290	8516	-.079	.034	.019	-.206
290	8517	-.083	.035	.018	-.224
290	8518	-.070	.033	.037	-.177
290	8519	-.076	.037	.033	-.294
290	8520	-.072	.039	.047	-.253
290	8521	-.077	.040	.042	-.253
290	8522	-.073	.035	.065	-.182
290	8523	-.069	.039	.054	-.291
290	8524	-.043	.040	.091	-.335
290	8525	-.046	.046	.080	-.272
290	8526	-.082	.043	.084	-.232
290	8527	-.050	.037	.081	-.183
290	8528	-.027	.038	.103	-.154
290	8529	-.028	.038	.101	-.160
290	8601	-.067	.035	.060	-.188
290	8602	-.062	.037	.061	-.205
290	8603	-.069	.033	.060	-.178
290	8604	-.046	.035	.098	-.215
290	8605	-.077	.036	.060	-.228
290	8606	-.043	.034	.070	-.162
290	8607	-.037	.034	.079	-.146
290	8608	-.038	.033	.112	-.154
290	8609	-.075	.035	.040	-.191
290	8610	.007	.041	.177	-.126
290	8611	-.031	.032	.077	-.151
290	8612	-.030	.034	.080	-.144
290	8613	-.028	.036	.092	-.154
290	8614	-.051	.033	.068	-.160
290	8615	-.019	.033	.096	-.121
290	8616	-.017	.033	.088	-.178
290	8617	-.022	.035	.114	-.169
290	8618	-.027	.035	.090	-.184
290	8619	-.042	.032	.055	-.180
290	8620	-.020	.033	.098	-.129
290	8621	-.021	.031	.089	-.122
290	8701	-.072	.042	.099	-.223
290	8702	-.071	.041	.095	-.211
290	8703	-.076	.037	.067	-.212
290	8704	-.084	.036	.026	-.201
290	8705	-.080	.042	.062	-.237
290	8706	-.076	.041	.057	-.237
290	8707	-.075	.036	.089	-.226
290	8708	-.069	.037	.064	-.218
290	8709	-.100	.070	.176	-.609
290	8710	-.130	.130	.317	-.611
290	8711	-.135	.127	.339	-.753
290	8712	-.068	.043	.059	-.315
290	8713	-.067	.038	.060	-.215
290	8714	-.068	.037	.081	-.176
290	8715	-.079	.038	.067	-.193
290	8716	-.107	.059	.105	-.456
290	8717	-.152	.070	.055	-.587
290	8718	-.153	.073	.057	-.570
290	8719	-.053	.038	.089	-.305
290	8720	-.054	.038	.059	-.287
290	8721	-.065	.037	.045	-.189
290	8722	-.075	.040	.060	-.202
290	8723	-.107	.054	.079	-.434
290	8724	-.124	.061	.052	-.609
290	8725	-.126	.061	.058	-.534
290	8726	-.061	.044	.088	-.367
290	8727	-.060	.041	.086	-.326
290	8728	-.057	.033	.085	-.225
290	8729	-.068	.034	.070	-.177
290	8730	-.081	.054	.230	-.294
290	8731	-.094	.059	.301	-.357
290	8732	-.106	.054	.186	-.344
290	8733	-.069	.040	.045	-.257
290	8734	-.065	.037	.053	-.237
290	8735	-.068	.034	.043	-.183
290	8736	-.070	.034	.062	-.187
290	8737	-.092	.044	.082	-.288
290	8738	-.100	.044	.024	-.294
290	8739	-.100	.045	.027	-.307
290	8740	-.064	.037	.066	-.258
290	8741	-.063	.035	.067	-.220
290	8742	-.061	.033	.060	-.183
290	8743	-.069	.033	.043	-.186
290	8744	-.085	.043	.078	-.291
290	8745	-.101	.043	.031	-.331
290	8746	-.095	.043	.032	-.287
290	8747	-.065	.041	.074	-.250
290	8748	-.052	.037	.090	-.167
290	8749	-.094	.054	.101	-.438
290	8750	-.093	.057	.079	-.440
290	8801	-.109	.066	.102	-.459
290	8802	-.176	.106	.211	-.914
290	8803	-.047	.044	.158	-.193
290	8804	-.051	.047	.126	-.305
290	8805	-.141	.094	.124	-.628
290	8806	-.021	.046	.165	-.195
290	8807	-.041	.052	.128	-.352
290	8808	-.136	.096	.167	-.687
290	8809	-.016	.043	.140	-.187
290	8810	-.019	.041	.119	-.156
290	8811	-.072	.074	.217	-.429

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	8901	.033	.087	.456	-.405
290	8902	.081	.074	.482	-.083
290	8903	.076	.066	.354	-.179
290	8904	.122	.068	.464	-.068
290	8905	-.033	.057	.226	-.279
290	8906	.103	.067	.486	-.068
290	8907	.029	.059	.338	-.258
290	8908	.090	.055	.492	-.072
290	8909	.070	.045	.314	-.063
290	8910	.124	.056	.335	-.023
290	9101	-.294	.149	.100	-1.109
290	9102	-.151	.082	.123	-.623
290	9103	-.113	.068	.088	-.469
290	9204	-.081	.048	.082	-.302
290	9205	-.081	.041	.058	-.255
290	9206	-.093	.046	.051	-.351
290	9307	-.122	.077	.114	-.590
290	9308	-.143	.086	.116	-.776
290	9309	-.175	.100	.197	-.820
290	9410	-.182	.122	.209	-.744
290	9411	-.176	.142	.550	-.711
290	9412	-.152	.168	.571	-.824
290	9501	-.150	.075	.127	-.531
290	9502	-.082	.045	.091	-.298
290	9503	-.192	.109	.112	-.729
290	9504	-.169	.099	.179	-.659
290	9505	-.319	.141	.148	-1.237
290	9506	-.108	.065	.143	-.504
290	9507	-.200	.101	.237	-.643
290	9508	-.092	.065	.144	-.401
300	1101	-.341	.083	-.085	-.709
300	1102	-.332	.078	-.099	-.703
300	1103	-.361	.089	-.118	-.768
300	1104	-.393	.088	-.144	-.806
300	1105	-.411	.107	-.078	-1.041
300	1106	-.389	.088	-.145	-.769
300	1107	-.388	.091	-.096	-.844
300	1108	-.414	.127	-.025	-1.020
300	1109	-.423	.135	-.032	-1.286
300	1110	-.336	.081	-.123	-.846
300	1111	-.348	.079	-.101	-.652
300	1112	-.411	.115	-.091	-1.065
300	1113	-.421	.129	-.110	-1.187
300	1115	-.331	.074	-.096	-.662
300	1116	-.340	.072	-.129	-.810
300	1117	-.366	.077	-.104	-.652
300	1118	-.391	.078	-.165	-.827
300	1119	-.392	.075	-.158	-.782
300	1120	-.391	.082	-.113	-.684
300	1121	-.413	.101	-.134	-.886
300	1122	-.431	.116	-.028	-1.008
300	1123	-.370	.068	-.141	-.596
300	1124	-.414	.095	-.158	-.844
300	1125	-.384	.075	-.136	-.723
300	1126	-.394	.076	-.145	-.734
300	1127	-.404	.075	-.066	-.820
300	1128	-.412	.080	-.104	-.954
300	1129	-.425	.080	-.119	-.811
300	1130	-.423	.076	-.135	-.780
300	1131	-.391	.071	-.110	-.743
300	1132	-.393	.091	-.150	-.803
300	1133	-.404	.099	-.155	-.878
300	1134	-.417	.099	-.014	-.876
300	1135	-.332	.074	-.081	-.753
300	1136	-.439	.117	-.133	-1.088
300	1137	-.384	.106	-.075	-1.179
300	1138	-.466	.125	-.024	-1.178
300	1139	-.538	.144	-.130	-1.244
300	1140	-.498	.135	-.131	-1.205
300	1141	-.412	.119	-.058	-1.084
300	1142	-.329	.107	.097	-.834
300	1143	-.303	.089	.061	-.671
300	1144	-.291	.081	.057	-.856
300	1145	-.519	.159	-.129	-1.614
300	1146	-.253	.079	.148	-.711
300	1147	-.516	.186	-.019	-1.593
300	1148	-.509	.195	-.053	-1.737
300	1149	-.522	.204	.105	-1.571
300	1150	-.443	.180	.193	-1.412
300	1151	-.279	.132	.381	-.835
300	1152	-.167	.094	.163	-.632
300	1153	-.174	.080	.147	-.479
300	1154	-.225	.076	.117	-.495
300	1155	-.262	.083	.032	-.657
300	1156	-.391	.113	-.093	-1.113
300	1157	-.252	.075	.054	-.554
300	1158	-.348	.126	-.015	-1.350
300	1159	-.363	.126	-.028	-1.287
300	1160	-.363	.138	.040	-1.287
300	1161	-.272	.109	.119	-.914
300	1162	-.147	.067	.138	-.469
300	1163	-.131	.052	.085	-.420
300	1164	-.116	.046	.079	-.330
300	1165	-.126	.049	.046	-.302
300	1166	-.142	.058	.078	-.378
300	1167	-.357	.148	.012	-1.386
300	1168	-.078	.041	.045	-.239
300	1169	-.230	.102	.008	-1.106
300	1170	-.186	.075	.016	-.591
300	1171	-.154	.055	.039	-.402
300	1172	-.109	.044	.091	-.246
300	1173	-.116	.039	.036	-.247
300	1174	-.118	.038	.045	-.275
300	1176	-.084	.036	.033	-.196
300	1177	-.091	.036	.022	-.202
300	2101	-.335	.121	-.013	-.863
300	2102	-.311	.093	-.001	-.663
300	2103	-.300	.082	-.027	-.644
300	2104	-.373	.132	-.054	-.946
300	2105	-.311	.084	-.016	-.649
300	2106	-.286	.070	-.053	-.653
300	2107	-.277	.063	-.067	-.505
300	2108	-.249	.056	-.052	-.517
300	2109	-.238	.057	-.042	-.502
300	2110	-.245	.056	-.057	-.442
300	2111	-.318	.081	-.051	-.707
300	2112	-.286	.065	-.046	-.539
300	2113	-.266	.055	-.094	-.489
300	2114	-.251	.053	-.079	-.455
300	2115	-.247	.050	-.068	-.414
300	2116	-.245	.056	-.058	-.491
300	2117	-.324	.073	-.100	-.628
300	2118	-.305	.069	-.072	-.602
300	2119	-.281	.058	-.084	-.529
300	2120	-.268	.056	-.076	-.486
300	2121	-.256	.055	-.093	-.491
300	2122	-.252	.053	-.077	-.472
300	2123	-.327	.075	-.103	-.663
300	2124	-.306	.070	-.074	-.580
300	2125	-.259	.054	-.101	-.460
300	2126	-.324	.068	-.110	-.604
300	2127	-.178	.153	.451	-.782
300	2128	-.273	.051	-.088	-.448
300	2129	-.278	.054	-.110	-.502
300	2130	-.269	.052	-.110	-.519
300	2131	-.257	.050	-.084	-.481
300	2132	-.259	.053	-.064	-.524
300	2133	-.261	.056	-.082	-.536
300	2134	-.254	.052	-.063	-.452
300	2135	-.318	.062	-.129	-.560
300	2136	-.262	.048	-.124	-.428
300	2137	-.319	.064	-.007	-.599
300	2138	-.304	.058	-.083	-.561
300	2139	-.285	.052	-.131	-.481
300	2140	-.274	.049	-.121	-.443
300	2141	-.265	.049	-.119	-.445
300	2142	-.263	.050	-.124	-.465
300	2143	-.266	.049	-.105	-.459
300	2144	-.305	.060	-.112	-.602
300	2145	-.267	.050	-.080	-.482

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	2146	-.295	.056	-.091	-.647
300	2147	-.293	.056	-.095	-.900
300	2148	-.299	.055	-.119	-.548
300	2149	-.290	.050	-.131	-.484
300	2150	-.275	.049	-.126	-.473
300	2151	-.272	.050	-.119	-.556
300	2152	-.271	.050	-.098	-.462
300	2153	-.293	.062	-.116	-.560
300	2154	-.266	.051	-.081	-.504
300	2155	-.296	.069	-.100	-.744
300	2156	-.296	.068	-.095	-.705
300	2157	-.299	.065	-.134	-.621
300	2158	-.280	.054	-.131	-.488
300	2159	-.267	.052	-.100	-.489
300	2160	-.260	.053	-.105	-.529
300	2161	-.256	.054	-.087	-.521
300	2162	-.348	.107	-.091	-1.049
300	2163	-.258	.057	-.052	-.460
300	2164	-.294	.136	.040	-1.083
300	2165	-.293	.140	.071	-1.003
300	2166	-.238	.074	-.095	-.573
300	2167	-.308	.077	-.080	-.643
300	2168	-.335	.091	-.124	-.799
300	2169	-.312	.084	-.095	-.945
300	2170	-.302	.081	-.081	-.820
300	2171	-.083	.055	-.102	-.491
300	2172	-.458	.166	-.011	-1.218
300	2173	-.070	.041	.074	-.204
300	2174	-.070	.040	.076	-.198
300	2175	-.084	.042	.081	-.232
300	2176	-.106	.048	.110	-.283
300	2177	-.114	.063	.139	-.543
300	2178	-.166	.129	.233	-1.056
300	2179	-.243	.189	.290	-1.354
300	3101	-.218	.052	-.037	-.405
300	3102	-.104	.250	.997	-1.032
300	3103	-.220	.052	-.034	-.403
300	3104	-.165	.053	.058	-.346
300	3105	-.081	.064	.218	-.308
300	3106	.010	.068	.343	-.194
300	3107	.087	.074	.465	-.170
300	3109	.129	.171	.704	-.738
300	3110	-.026	.269	.833	-1.427
300	3111	-.063	.258	.965	-1.744
300	3112	-.212	.059	.053	-.595
300	3113	-.044	.234	.616	-1.165
300	3114	-.226	.060	-.012	-.493
300	3115	-.126	.056	.230	-.406
300	3116	-.078	.062	.250	-.280
300	3117	-.008	.064	.273	-.233

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	3118	.038	.068	.378	-.171
300	3119	.060	.081	.455	-.284
300	3120	.064	.125	.476	-.648
300	3121	-.008	.198	.620	-.919
300	3122	-.050	.206	.709	-1.025
300	3123	-.215	.062	.053	-.524
300	3124	-.002	.153	.662	-.641
300	3125	-.192	.058	.058	-.455
300	3126	-.147	.057	.145	-.385
300	3127	-.078	.061	.333	-.274
300	3128	-.002	.064	.392	-.220
300	3129	.031	.065	.554	-.150
300	3130	.046	.072	.474	-.169
300	3131	.039	.080	.475	-.293
300	3132	.036	.097	.455	-.526
300	3133	.015	.106	.396	-.557
300	3134	-.200	.063	.049	-.579
300	3135	.040	.086	.482	-.507
300	3136	-.192	.076	.089	-.562
300	3137	-.125	.064	.190	-.380
300	3138	-.050	.057	.215	-.236
300	3139	-.014	.056	.224	-.185
300	3140	.015	.051	.339	-.275
300	3141	.078	.062	.408	-.091
300	3142	.099	.073	.515	-.097
300	3143	.088	.073	.544	-.130
300	3144	.072	.069	.592	-.118
300	3145	-.154	.069	.278	-.428
300	3147	.074	.107	.487	-.335
300	3148	-.014	.074	.305	-.536
300	3149	-.006	.068	.268	-.328
300	3150	.011	.077	.412	-.314
300	3151	-.050	.083	.237	-.399
300	3152	-.039	.082	.180	-.797
300	3153	-.012	.047	.154	-.214
300	3154	-.037	.075	.178	-.457
300	3155	-.004	.044	.181	-.207
300	3156	-.028	.080	.281	-.531
300	3157	-.005	.075	.392	-.578
300	3158	.009	.061	.283	-.290
300	3159	-.082	.063	.131	-.464
300	4101	.272	.150	.678	-.273
300	4102	.510	.178	1.020	-.260
300	4103	.243	.134	.702	-.242
300	4104	-.012	.096	.355	-.415
300	4105	.433	.167	1.008	-.208
300	4106	.407	.161	1.014	-.106
300	4107	.494	.167	1.022	-.159
300	4108	.202	.130	.630	-.352
300	4109	-.036	.096	.225	-.483

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	4110	.414	.173	1.000	-.511
300	4111	.521	.196	1.080	-.063
300	4112	.563	.178	1.151	.052
300	4113	.481	.168	.942	-.127
300	4114	.240	.139	.657	-.348
300	4115	-.036	.088	.302	-.341
300	4116	-.058	.094	.250	-.470
300	4117	.518	.193	1.204	-.159
300	4118	.600	.188	1.145	.042
300	4119	.572	.178	1.122	.069
300	4120	.475	.171	.929	-.087
300	4121	.261	.141	.677	-.186
300	4122	.120	.115	.477	-.269
300	4123	-.145	.097	.193	-.509
300	4124	-.115	.085	.503	-.307
300	4125	-.094	.095	.240	-.451
300	4126	.505	.197	1.115	-.051
300	4127	.500	.192	1.018	-.234
300	4128	.564	.191	1.116	-.038
300	4129	.542	.184	1.024	.058
300	4130	.463	.170	1.008	-.026
300	4131	.269	.146	.791	-.122
300	4132	.120	.118	.494	-.247
300	4133	-.097	.090	.297	-.444
300	4134	.504	.193	1.136	-.134
300	4135	.573	.190	1.090	.032
300	4136	.448	.174	1.036	-.158
300	4137	-.115	.089	.229	-.464
300	4138	.420	.164	1.258	-.143
300	4139	.478	.176	1.147	-.060
300	4140	.476	.184	1.053	-.068
300	4141	.388	.176	.974	-.070
300	4142	.228	.135	.678	-.147
300	4143	.035	.120	.546	-.418
300	4144	-.158	.093	.190	-.552
300	4145	.294	.155	1.040	-.214
300	4146	-.199	.098	.214	-.621
300	4147	.243	.151	.876	-.280
300	4148	.285	.181	1.027	-.199
300	4149	.264	.152	.947	-.121
300	4150	.198	.121	.765	-.131
300	4151	.074	.111	.604	-.224
300	4152	-.104	.094	.342	-.467
300	4153	-.207	.096	.360	-.603
300	4154	-.149	.130	.799	-.438
300	4155	-.238	.094	.209	-.683
300	4156	.070	.113	.509	-.492
300	4157	.093	.097	.466	-.487
300	4158	.080	.075	.480	-.226
300	4159	.030	.069	.314	-.233

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	4160	-.050	.069	.251	-.268
300	4161	-.156	.073	.161	-.484
300	4162	-.247	.090	.071	-.642
300	4163	-.002	.127	.509	-.595
300	4164	-.238	.075	0.000	-.613
300	4165	-.113	.088	.480	-.482
300	4166	-.081	.082	.385	-.455
300	4167	-.062	.067	.274	-.381
300	4168	-.057	.052	.162	-.278
300	4169	-.088	.047	.106	-.383
300	4170	-.161	.052	.030	-.484
300	4171	-.239	.065	-.036	-.628
300	4172	-.229	.069	.029	-.509
300	4173	-.121	.055	.106	-.426
300	5101	-.378	.109	-.038	-1.405
300	5102	-.387	.126	-.035	-1.480
300	5103	-.408	.177	-.011	-2.104
300	5104	-.399	.151	.042	-1.303
300	5105	-.434	.137	.011	-1.275
300	5106	-.413	.148	.056	-1.377
300	5107	-.423	.165	.003	-1.345
300	5108	-.401	.202	.074	-1.958
300	5109	-.415	.205	.044	-1.618
300	5110	-.375	.113	-.055	-.949
300	5111	-.383	.116	-.090	-1.034
300	5112	-.369	.115	-.085	-.989
300	5113	-.395	.153	.079	-1.207
300	5114	-.409	.139	.046	-1.093
300	5115	-.406	.138	-.001	-1.305
300	5116	-.372	.136	.093	-1.044
300	5117	-.398	.169	.163	-1.368
300	5118	-.428	.204	.084	-1.683
300	5119	-.364	.103	-.052	-.903
300	5120	-.366	.102	-.075	-.844
300	5121	-.361	.096	-.083	-.878
300	5122	-.399	.122	-.092	-1.169
300	5123	-.424	.140	-.011	-1.174
300	5124	-.393	.125	.138	-1.035
300	5125	-.373	.121	.114	-1.093
300	5126	-.411	.156	.006	-1.230
300	5127	-.410	.164	.006	-1.392
300	5128	-.354	.095	-.092	-.828
300	5129	-.333	.088	-.061	-.882
300	5130	-.352	.092	-.101	-.775
300	5131	-.385	.107	-.127	-.953
300	5132	-.390	.117	-.074	-1.036
300	5133	-.389	.103	-.091	-.974
300	5134	-.369	.098	-.075	-.835
300	5135	-.411	.147	-.046	-1.315
300	5136	-.414	.156	-.011	-1.521
300	6101	-.184	.067	.033	-.494
300	6102	-.116	.065	.121	-.369
300	6103	-.073	.065	.228	-.362
300	6104	-.049	.073	.208	-.357
300	6105	-.037	.097	.262	-.637
300	6106	-.052	.113	.379	-.591
300	6107	-.022	.190	.481	-1.132
300	6108	-.306	.096	-.038	-.651
300	6109	-.197	.057	.034	-.406
300	6110	-.081	.058	.168	-.369
300	6111	.011	.071	.326	-.298
300	6112	.107	.088	.374	-.290
300	6113	.154	.123	.578	-.350
300	6114	.008	.194	.810	-1.012
300	6115	-.122	.190	.634	-1.426
300	6116	-.083	.239	.816	-1.586
300	6117	-.253	.063	-.019	-.454
300	6118	-.143	.155	.493	-1.074
300	6119	-.214	.049	-.040	-.378
300	6120	-.176	.046	-.013	-.331
300	6121	-.109	.049	.062	-.369
300	6122	-.030	.059	.178	-.282
300	6123	.007	.066	.228	-.264
300	6124	.037	.078	.271	-.340
300	6125	-.045	.188	.374	-1.045
300	6126	-.286	.057	-.057	-.503
300	6127	-.237	.149	.578	-1.195
300	6128	-.212	.050	-.050	-.409
300	6129	-.156	.057	.044	-.405
300	6130	-.089	.070	.201	-.438
300	6131	-.028	.077	.302	-.346
300	6132	.019	.076	.333	-.309
300	6133	.085	.083	.402	-.336
300	6134	.097	.157	.446	-.653
300	6135	-.216	.285	.653	-1.326
300	6136	-.283	.219	.556	-1.231
300	6137	-.189	.049	.010	-.392
300	6138	-.124	.056	.147	-.324
300	6139	-.046	.073	.251	-.324
300	6140	.037	.079	.366	-.220
300	6141	.098	.086	.406	-.232
300	6142	.154	.099	.512	-.219
300	6143	.147	.199	.623	-1.031
300	6144	-.047	.331	.877	-1.279
300	6145	-.097	.290	.992	-1.141
300	6146	-.189	.050	.035	-.388
300	6147	-.129	.058	.137	-.319
300	6148	-.042	.068	.228	-.264
300	6149	.035	.079	.341	-.239
300	6150	.097	.084	.404	-.307
300	6151	.160	.101	.520	-.216
300	6153	-.085	.299	.858	-1.150
300	6154	-.104	.323	.952	-1.299
300	6155	-.195	.049	-.026	-.473
300	6156	-.134	.056	.089	-.470
300	6157	-.072	.294	.834	-1.069
300	6158	-.155	.292	.796	-1.137
300	7101	-.135	.072	.081	-.489
300	7102	-.092	.059	.145	-.390
300	7103	-.118	.074	.089	-.509
300	7104	-.097	.057	.156	-.417
300	7105	-.163	.084	.044	-.640
300	7106	-.069	.046	.112	-.247
300	7107	-.068	.043	.159	-.251
300	7108	-.041	.054	.207	-.221
300	7109	-.120	.047	.042	-.333
300	7110	-.170	.054	-.005	-.416
300	7111	-.117	.046	.027	-.275
300	7112	-.079	.050	.253	-.228
300	7201	-.028	.041	.154	-.211
300	7202	-.010	.037	.121	-.140
300	7203	-.094	.043	.070	-.280
300	7204	-.062	.042	.096	-.209
300	7205	-.084	.041	.069	-.277
300	7206	-.044	.041	.112	-.214
300	7207	-.094	.042	.084	-.253
300	7301	-.076	.046	.087	-.302
300	7302	-.076	.036	.048	-.194
300	7303	.048	.060	.383	-.165
300	7401	-.324	.109	-.036	-.818
300	7601	-.087	.050	.083	-.359
300	8101	-.185	.119	.066	-.872
300	8102	-.152	.101	.107	-1.338
300	8103	-.091	.066	.129	-.524
300	8104	-.059	.052	.140	-.396
300	8105	-.045	.047	.145	-.466
300	8106	-.046	.044	.088	-.274
300	8107	-.175	.106	.143	-.822
300	8108	-.162	.107	.145	-.854
300	8109	-.089	.067	.175	-.643
300	8110	-.060	.047	.102	-.316
300	8111	-.041	.041	.112	-.239
300	8112	-.037	.042	.103	-.231
300	8113	-.154	.084	.105	-.673
300	8114	-.155	.090	.086	-.794
300	8115	-.099	.059	.169	-.359
300	8116	-.060	.045	.124	-.256
300	8117	-.046	.039	.105	-.197
300	8118	-.048	.037	.076	-.262
300	8119	-.122	.065	.065	-.531

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	8120	-.119	.067	.092	-.594
300	8121	-.088	.051	.075	-.366
300	8122	-.063	.039	.090	-.194
300	8123	-.049	.036	.089	-.159
300	8124	-.045	.037	.105	-.166
300	8125	-.102	.068	.150	-.452
300	8126	-.104	.074	.179	-.491
300	8127	-.067	.056	.138	-.322
300	8128	-.048	.040	.082	-.256
300	8129	-.043	.036	.066	-.201
300	8130	-.045	.037	.069	-.180
300	8131	-.093	.092	.167	-.515
300	8132	-.060	.068	.209	-.385
300	8133	-.043	.054	.161	-.292
300	8134	-.038	.043	.142	-.213
300	8135	-.035	.037	.101	-.187
300	8136	-.033	.036	.101	-.164
300	8137	-.037	.038	.093	-.180
300	8201	-.043	.044	.103	-.270
300	8202	-.039	.043	.105	-.274
300	8203	-.044	.041	.087	-.266
300	8204	-.061	.042	.065	-.302
300	8205	-.069	.045	.046	-.338
300	8206	-.081	.051	.049	-.452
300	8207	-.073	.048	.047	-.373
300	8208	-.030	.040	.102	-.197
300	8209	-.036	.038	.087	-.198
300	8210	-.040	.037	.085	-.201
300	8211	-.046	.034	.065	-.195
300	8212	-.052	.037	.069	-.223
300	8213	-.069	.041	.046	-.256
300	8214	-.070	.042	.054	-.303
300	8215	-.040	.038	.096	-.217
300	8216	-.031	.039	.086	-.181
300	8217	-.040	.036	.092	-.167
300	8218	-.055	.037	.083	-.182
300	8219	-.062	.042	.101	-.226
300	8220	-.056	.047	.102	-.418
300	8221	-.067	.056	.082	-.493
300	8222	-.043	.033	.059	-.168
300	8223	-.043	.035	.075	-.178
300	8224	-.037	.035	.086	-.178
300	8225	-.041	.034	.087	-.186
300	8226	-.041	.035	.085	-.196
300	8227	-.038	.035	.089	-.190
300	8228	-.031	.034	.097	-.150
300	8301	-.038	.045	.218	-.364
300	8302	-.029	.044	.193	-.192
300	8303	-.027	.044	.250	-.174
300	8304	-.030	.045	.282	-.242
300	8305	-.032	.050	.284	-.440
300	8306	-.027	.057	.211	-.511
300	8307	-.030	.045	.183	-.234
300	8308	-.016	.049	.268	-.183
300	8309	-.005	.048	.297	-.176
300	8310	-.019	.049	.225	-.307
300	8311	-.027	.051	.263	-.410
300	8312	-.029	.052	.294	-.460
300	8313	-.016	.046	.238	-.237
300	8314	.016	.049	.274	-.155
300	8315	.029	.052	.332	-.117
300	8316	.020	.046	.239	-.149
300	8317	.009	.047	.260	-.337
300	8318	-.001	.044	.235	-.341
300	8319	.028	.060	.469	-.120
300	8320	.027	.050	.260	-.115
300	8321	.005	.045	.267	-.315
300	8322	-.000	.041	.242	-.216
300	8401	-.004	.068	.539	-.237
300	8402	-.017	.067	.409	-.210
300	8403	.001	.067	.474	-.211
300	8404	.012	.081	.440	-.280
300	8405	.049	.099	.653	-.276
300	8406	.042	.116	.669	-.384
300	8407	.019	.110	.555	-.392
300	8408	.003	.080	.730	-.225
300	8409	.024	.086	.712	-.196
300	8410	.038	.084	.532	-.241
300	8411	.075	.091	.565	-.171
300	8412	.098	.111	.721	-.198
300	8413	.071	.112	.710	-.231
300	8414	.008	.106	.493	-.285
300	8415	-.005	.051	.316	-.181
300	8416	.007	.052	.332	-.139
300	8417	.020	.056	.299	-.221
300	8418	.042	.065	.337	-.166
300	8419	.061	.082	.639	-.197
300	8420	.023	.075	.492	-.262
300	8421	-.023	.067	.340	-.304
300	8422	-.006	.038	.216	-.171
300	8423	.013	.037	.207	-.141
300	8424	.015	.041	.187	-.128
300	8425	.042	.044	.361	-.082
300	8426	.024	.039	.256	-.106
300	8427	.025	.036	.209	-.116
300	8428	.017	.040	.187	-.160
300	8429	.033	.052	.443	-.153
300	8430	-.005	.049	.223	-.215
300	8431	-.026	.052	.177	-.285
300	8432	.033	.039	.248	-.067
300	8433	.030	.038	.219	-.084
300	8434	.016	.040	.172	-.141
300	8435	.011	.044	.177	-.218
300	8436	-.000	.050	.175	-.269
300	8437	.038	.040	.249	-.091
300	8438	.024	.039	.249	-.111
300	8439	.030	.039	.247	-.104
300	8440	.029	.042	.252	-.148
300	8441	.018	.045	.196	-.297
300	8442	-.011	.051	.172	-.319
300	8501	-.064	.048	.078	-.441
300	8502	-.066	.049	.088	-.353
300	8503	-.087	.063	.065	-.605
300	8504	-.061	.057	.126	-.511
300	8505	-.054	.052	.108	-.308
300	8506	-.057	.035	.051	-.215
300	8507	-.058	.043	.075	-.421
300	8508	-.048	.046	.096	-.260
300	8509	-.051	.051	.122	-.273
300	8510	-.045	.032	.058	-.162
300	8511	-.050	.034	.058	-.185
300	8512	-.042	.038	.101	-.173
300	8513	-.044	.037	.085	-.169
300	8514	-.042	.034	.076	-.148
300	8515	-.048	.035	.077	-.204
300	8516	-.052	.036	.082	-.171
300	8517	-.062	.037	.066	-.185
300	8518	-.041	.034	.076	-.162
300	8519	-.043	.034	.068	-.178
300	8520	-.044	.035	.064	-.208
300	8521	-.047	.036	.059	-.206
300	8522	-.042	.033	.081	-.166
300	8523	-.038	.033	.084	-.161
300	8524	-.028	.037	.094	-.224
300	8525	-.028	.040	.103	-.283
300	8526	-.040	.034	.086	-.155
300	8527	-.024	.031	.068	-.135
300	8528	-.007	.033	.101	-.138
300	8529	-.007	.034	.105	-.150
300	8601	-.036	.037	.089	-.174
300	8602	-.054	.045	.095	-.265
300	8603	-.041	.036	.104	-.181
300	8604	-.040	.058	.112	-.394
300	8605	-.071	.039	.068	-.220
300	8606	-.006	.036	.118	-.121
300	8607	.002	.035	.135	-.111
300	8608	.012	.041	.185	-.185
300	8609	-.082	.040	.036	-.268
300	8610	.063	.054	.307	-.099
300	8611	.017	.038	.159	-.157

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	8612	.032	.043	.214	-.112
300	8613	-.021	.034	.087	-.167
300	8614	-.042	.034	.073	-.175
300	8615	.029	.037	.156	-.109
300	8616	.041	.039	.219	-.095
300	8617	.051	.048	.351	-.085
300	8618	-.014	.036	.149	-.140
300	8619	-.029	.036	.128	-.150
300	8620	.034	.036	.197	-.088
300	8621	.039	.037	.164	-.060
300	8701	-.005	.053	.270	-.254
300	8702	-.003	.055	.282	-.288
300	8703	-.010	.052	.302	-.215
300	8704	.010	.052	.301	-.143
300	8705	-.005	.043	.173	-.159
300	8706	.004	.047	.219	-.164
300	8707	.013	.051	.299	-.164
300	8708	.024	.048	.235	-.118
300	8709	.024	.045	.300	-.107
300	8710	-.010	.038	.142	-.196
300	8711	-.012	.039	.142	-.178
300	8712	-.005	.051	.228	-.268
300	8713	-.003	.048	.270	-.182
300	8714	-.003	.046	.239	-.145
300	8715	-.000	.046	.199	-.168
300	8716	.012	.048	.213	-.189
300	8717	-.006	.041	.191	-.177
300	8718	-.009	.042	.168	-.205
300	8719	.005	.047	.226	-.210
300	8720	.012	.044	.171	-.192
300	8721	.006	.039	.176	-.135
300	8722	.003	.042	.231	-.169
300	8723	.030	.049	.287	-.105
300	8724	.001	.047	.453	-.162
300	8725	-.006	.051	.392	-.204
300	8726	-.002	.053	.185	-.239
300	8727	.005	.051	.187	-.217
300	8728	.010	.045	.238	-.157
300	8729	.001	.046	.230	-.167
300	8730	.029	.054	.234	-.128
300	8731	.003	.050	.250	-.181
300	8732	-.008	.051	.255	-.268
300	8733	-.023	.069	.230	-.343
300	8734	-.007	.053	.217	-.212
300	8735	-.007	.045	.184	-.193
300	8736	-.022	.038	.122	-.202
300	8737	-.003	.043	.193	-.187
300	8738	-.007	.048	.200	-.246
300	8739	-.008	.052	.206	-.237
300	8740	-.014	.062	.233	-.292
300	8741	-.010	.049	.213	-.202
300	8742	-.012	.043	.163	-.220
300	8743	-.013	.039	.187	-.173
300	8744	.000	.039	.154	-.157
300	8745	.002	.053	.332	-.276
300	8746	.008	.065	.357	-.239
300	8747	-.020	.059	.189	-.262
300	8748	-.014	.049	.147	-.189
300	8749	-.002	.050	.243	-.283
300	8750	-.001	.056	.323	-.263
300	8801	-.012	.038	.103	-.195
300	8802	-.004	.040	.132	-.221
300	8803	-.014	.042	.135	-.194
300	8804	-.009	.035	.107	-.141
300	8805	.011	.039	.130	-.257
300	8806	.008	.035	.119	-.117
300	8807	.017	.035	.144	-.206
300	8808	.001	.050	.145	-.415
300	8809	.009	.035	.135	-.118
300	8810	.017	.036	.137	-.121
300	8811	.017	.043	.160	-.292
300	8901	.001	.053	.240	-.424
300	8902	.039	.047	.228	-.111
300	8903	.027	.043	.216	-.164
300	8904	.043	.048	.283	-.089
300	8905	.009	.039	.166	-.227
300	8906	.040	.049	.411	-.118
300	8907	.018	.040	.205	-.169
300	8908	.033	.044	.349	-.123
300	8909	.017	.037	.163	-.120
300	8910	.029	.040	.209	-.118
300	9101	-.164	.101	.121	-.774
300	9102	-.093	.070	.187	-.497
300	9103	-.074	.058	.142	-.420
300	9204	-.051	.041	.108	-.210
300	9205	-.054	.036	.057	-.197
300	9206	-.070	.039	.044	-.253
300	9307	-.056	.049	.240	-.261
300	9308	-.049	.057	.315	-.303
300	9309	-.052	.072	.450	-.567
300	9410	-.098	.089	.411	-.537
300	9411	-.099	.093	.344	-.668
300	9412	-.086	.110	.531	-.586
300	9501	-.068	.055	.165	-.421
300	9502	-.056	.044	.235	-.241
300	9503	-.090	.077	.198	-.561
300	9504	-.075	.069	.123	-.432
300	9505	-.187	.105	.179	-.927
300	9506	-.067	.053	.133	-.318
300	9507	-.118	.083	.286	-.556
300	9508	-.054	.054	.180	-.525
310	1101	-.267	.057	-.032	-.487
310	1102	-.279	.057	-.063	-.540
310	1103	-.281	.058	-.054	-.497
310	1104	-.285	.061	-.091	-.560
310	1105	-.305	.061	-.073	-.530
310	1106	-.317	.058	-.136	-.551
310	1107	-.323	.062	-.103	-.558
310	1108	-.333	.068	-.096	-.737
310	1109	-.325	.068	-.134	-.641
310	1110	-.267	.058	-.045	-.473
310	1111	-.265	.054	-.045	-.476
310	1112	-.332	.075	-.080	-1.135
310	1113	-.330	.067	-.148	-.622
310	1115	-.265	.053	-.095	-.451
310	1116	-.269	.053	-.094	-.479
310	1117	-.280	.053	-.076	-.543
310	1118	-.300	.055	-.078	-.488
310	1119	-.314	.057	-.134	-.566
310	1120	-.317	.053	-.177	-.489
310	1121	-.323	.058	-.153	-.620
310	1122	-.332	.065	-.120	-.682
310	1123	-.262	.060	-.062	-.501
310	1124	-.325	.064	-.145	-.632
310	1125	-.269	.067	-.060	-.534
310	1126	-.281	.067	-.059	-.549
310	1127	-.299	.071	-.079	-.624
310	1128	-.316	.070	-.099	-.808
310	1129	-.337	.064	-.153	-.552
310	1130	-.339	.055	-.172	-.561
310	1131	-.325	.052	-.140	-.511
310	1132	-.317	.057	-.147	-.539
310	1133	-.319	.061	-.149	-.617
310	1134	-.327	.069	-.104	-.577
310	1135	-.288	.055	-.114	-.544
310	1136	-.328	.066	-.083	-.587
310	1137	-.335	.069	-.136	-.651
310	1138	-.347	.067	-.132	-.676
310	1139	-.386	.076	-.153	-.830
310	1140	-.393	.083	-.142	-.741
310	1141	-.304	.064	.008	-.631
310	1142	-.252	.070	.001	-.535
310	1143	-.260	.062	.015	-.547
310	1144	-.260	.059	.040	-.484
310	1145	-.326	.076	-.082	-.634
310	1146	-.235	.076	.255	-.554
310	1147	-.374	.089	-.096	-.787
310	1148	-.365	.087	-.077	-.777
310	1149	-.385	.089	-.131	-.820
310	1150	-.424	.097	-.173	-1.042

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	1151	-.449	.107	-.163	-.945
310	1152	-.278	.126	.432	-.765
310	1153	-.138	.134	.442	-.591
310	1154	-.175	.107	.241	-.523
310	1155	-.225	.090	.144	-.590
310	1156	-.428	.085	-.163	-.625
310	1157	-.261	.098	.337	-.702
310	1158	-.516	.114	-.114	-1.306
310	1159	-.532	.125	-.244	-1.882
310	1160	-.537	.137	-.214	-1.712
310	1161	-.533	.130	-.020	-1.214
310	1162	-.313	.126	.111	-.939
310	1163	-.155	.087	.164	-.499
310	1164	-.132	.069	.305	-.426
310	1165	-.192	.065	.100	-.530
310	1166	-.259	.079	.052	-.741
310	1167	-.663	.196	-.182	-2.163
310	1168	-.069	.055	.125	-.270
310	1169	-.402	.202	.008	-1.705
310	1170	-.272	.125	.023	-1.083
310	1171	-.190	.077	.044	-.590
310	1172	-.139	.047	.036	-.339
310	1173	-.139	.041	.017	-.277
310	1174	-.123	.042	.028	-.257
310	1176	-.072	.045	.096	-.224
310	1177	-.078	.044	.173	-.221
310	2101	-.304	.079	-.056	-.713
310	2102	-.310	.067	-.070	-.630
310	2103	-.310	.070	-.098	-.578
310	2104	-.355	.109	-.110	-.875
310	2105	-.310	.059	-.108	-.576
310	2106	-.304	.059	-.084	-.697
310	2107	-.301	.054	-.115	-.497
310	2108	-.275	.051	-.071	-.479
310	2109	-.266	.054	-.088	-.465
310	2110	-.260	.049	-.079	-.571
310	2111	-.306	.055	-.143	-.534
310	2112	-.290	.050	-.113	-.506
310	2113	-.282	.049	-.096	-.466
310	2114	-.268	.048	-.125	-.448
310	2115	-.260	.051	-.079	-.449
310	2116	-.264	.051	-.046	-.463
310	2117	-.305	.057	-.122	-.498
310	2118	-.298	.050	-.129	-.474
310	2119	-.289	.050	-.101	-.449
310	2120	-.285	.048	-.108	-.455
310	2121	-.275	.049	-.100	-.461
310	2122	-.267	.050	-.106	-.423
310	2123	-.303	.052	-.129	-.477
310	2124	-.299	.053	-.129	-.520
310	2125	-.273	.048	-.099	-.460
310	2126	-.298	.052	-.098	-.510
310	2127	-.150	.156	.609	-.600
310	2128	-.283	.047	-.150	-.444
310	2129	-.286	.048	-.112	-.482
310	2130	-.292	.051	-.131	-.525
310	2131	-.271	.049	-.087	-.434
310	2132	-.269	.047	-.103	-.438
310	2133	-.275	.050	-.115	-.470
310	2134	-.268	.051	-.089	-.441
310	2135	-.305	.053	-.145	-.517
310	2136	-.281	.047	-.135	-.437
310	2137	-.294	.054	-.130	-.636
310	2138	-.296	.052	-.135	-.600
310	2139	-.295	.048	-.153	-.497
310	2140	-.291	.048	-.148	-.498
310	2141	-.276	.048	-.127	-.485
310	2142	-.280	.049	-.128	-.502
310	2143	-.281	.050	-.114	-.438
310	2144	-.305	.061	-.140	-.675
310	2145	-.279	.051	-.096	-.469
310	2146	-.301	.067	-.094	-.720
310	2147	-.305	.065	-.115	-.704
310	2148	-.295	.057	-.121	-.543
310	2149	-.290	.053	-.123	-.498
310	2150	-.269	.051	-.125	-.480
310	2151	-.270	.053	-.052	-.466
310	2152	-.273	.050	-.111	-.458
310	2153	-.305	.066	-.101	-.604
310	2154	-.261	.051	-.111	-.501
310	2155	-.310	.073	-.096	-.746
310	2156	-.311	.073	-.121	-.646
310	2157	-.308	.068	-.096	-.587
310	2158	-.283	.057	-.084	-.511
310	2159	-.273	.056	-.072	-.512
310	2160	-.258	.055	-.079	-.490
310	2161	-.254	.055	-.066	-.469
310	2162	-.356	.096	-.113	-.991
310	2163	-.274	.060	-.013	-.507
310	2164	-.412	.150	.031	-1.315
310	2165	-.385	.142	-.002	-1.079
310	2166	-.299	.075	.052	-.593
310	2167	-.342	.077	-.103	-.687
310	2168	-.349	.072	-.140	-.675
310	2169	-.339	.069	-.145	-.691
310	2170	-.327	.068	-.123	-.676
310	2171	-.096	.058	.096	-.339
310	2172	-.460	.135	-.184	-1.454
310	2173	-.063	.050	.126	-.214
310	2174	-.059	.048	.139	-.211
310	2175	-.083	.050	.106	-.279
310	2176	-.116	.061	.177	-.390
310	2177	-.209	.097	.131	-.839
310	2178	-.403	.194	.067	-1.329
310	2179	-.581	.246	.133	-1.624
310	3101	-.181	.048	.027	-.372
310	3102	.488	.257	1.153	-.742
310	3103	-.178	.049	.111	-.334
310	3104	-.092	.056	.154	-.298
310	3105	.037	.078	.385	-.323
310	3106	.177	.101	.590	-.165
310	3107	.283	.116	.610	-.118
310	3109	.399	.179	1.004	-.178
310	3110	.400	.220	1.050	-.523
310	3111	.383	.234	1.093	-.729
310	3112	-.177	.054	.043	-.395
310	3113	.331	.189	1.311	-.499
310	3114	-.200	.057	.029	-.516
310	3115	-.076	.053	.101	-.289
310	3116	.017	.063	.435	-.241
310	3117	.137	.100	.492	-.155
310	3118	.229	.116	.650	-.085
310	3119	.311	.138	.819	-.069
310	3120	.363	.157	1.074	-.178
310	3121	.362	.176	1.169	-.412
310	3122	.325	.187	1.062	-.504
310	3123	-.186	.057	.017	-.463
310	3124	.331	.161	1.081	-.775
310	3125	-.180	.058	.013	-.492
310	3126	-.104	.064	.128	-.363
310	3127	.002	.077	.301	-.223
310	3128	.131	.089	.437	-.113
310	3129	.218	.105	.562	-.077
310	3130	.294	.131	.712	-.054
310	3131	.349	.145	.862	-.112
310	3132	.367	.155	.959	-.342
310	3133	.332	.156	.954	-.459
310	3134	-.198	.062	.035	-.406
310	3135	.310	.163	1.093	-.153
310	3136	-.195	.065	.072	-.486
310	3137	-.106	.064	.206	-.391
310	3138	-.004	.066	.341	-.317
310	3139	.040	.066	.344	-.189
310	3140	.050	.063	.391	-.188
310	3141	.262	.101	.742	-.004
310	3142	.352	.133	1.112	.009
310	3143	.319	.135	1.016	-.014
310	3144	.248	.119	.870	-.053
310	3145	-.118	.068	.165	-.419
310	3147	.252	.126	.622	-.235

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	3148	.101	.086	.390	-.219
310	3149	.076	.107	.651	-.242
310	3150	.075	.085	.442	-.204
310	3151	-.077	.100	.376	-.508
310	3152	-.075	.121	.194	-.629
310	3153	-.008	.053	.158	-.250
310	3154	-.048	.088	.192	-.806
310	3155	-.007	.052	.149	-.318
310	3156	-.024	.145	.551	-.777
310	3157	.047	.137	.645	-.489
310	3158	.040	.095	.551	-.296
310	3159	-.176	.126	.291	-.719
310	4101	.156	.128	.528	-.630
310	4102	.371	.178	.945	-.830
310	4103	.109	.105	.457	-.284
310	4104	-.086	.078	.172	-.453
310	4105	.397	.150	.882	-.182
310	4106	.344	.142	.810	-.161
310	4107	.328	.139	.683	-.176
310	4108	.063	.093	.360	-.235
310	4109	-.105	.070	.183	-.388
310	4110	.402	.163	.827	-.208
310	4111	.464	.178	.922	-.430
310	4112	.416	.157	.824	-.106
310	4113	.313	.137	.761	-.276
310	4114	.099	.102	.486	-.328
310	4115	-.122	.066	.131	-.381
310	4116	-.136	.068	.135	-.395
310	4117	.481	.200	1.009	-.494
310	4118	.493	.187	.998	-.232
310	4119	.408	.154	.858	-.015
310	4120	.278	.128	.731	-.113
310	4121	.099	.100	.445	-.242
310	4122	-.008	.080	.353	-.300
310	4123	-.194	.063	.096	-.420
310	4124	-.013	.082	.418	-.294
310	4125	-.169	.067	.126	-.414
310	4126	.519	.219	1.111	-.589
310	4127	.499	.234	1.070	-.473
310	4128	.505	.191	.981	-.259
310	4129	.356	.141	.913	-.127
310	4130	.264	.120	.699	-.150
310	4131	.121	.099	.562	-.186
310	4132	-.011	.077	.386	-.368
310	4133	-.153	.062	.084	-.404
310	4134	.507	.240	1.236	-1.441
310	4135	.491	.189	.987	-.312
310	4136	.354	.239	1.015	-.485
310	4137	-.147	.066	.210	-.418
310	4138	.291	.227	1.019	-.539

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	4139	.318	.209	.957	-.672
310	4140	.306	.116	.819	-.256
310	4141	.211	.095	.640	-.073
310	4142	.081	.075	.511	-.190
310	4143	-.054	.076	.375	-.330
310	4144	-.171	.071	.174	-.449
310	4145	.194	.216	1.061	-.660
310	4146	-.200	.072	.118	-.492
310	4147	.165	.214	.983	-.905
310	4148	.210	.196	.935	-.645
310	4149	.230	.104	.790	-.259
310	4150	.160	.081	.619	-.074
310	4151	.035	.079	.478	-.174
310	4152	-.121	.076	.304	-.405
310	4153	-.192	.071	.115	-.427
310	4154	-.135	.208	.971	-.691
310	4155	-.209	.068	.109	-.436
310	4156	.101	.194	.717	-.594
310	4157	.169	.181	.776	-.654
310	4158	.185	.090	.569	-.275
310	4159	.102	.070	.406	-.084
310	4160	-.012	.064	.273	-.224
310	4161	-.131	.063	.252	-.343
310	4162	-.220	.067	.146	-.468
310	4163	-.061	.205	.847	-.655
310	4164	-.268	.065	.005	-.507
310	4165	-.113	.112	.335	-.631
310	4166	-.063	.110	.331	-.461
310	4167	-.023	.090	.337	-.416
310	4168	-.003	.074	.269	-.318
310	4169	-.055	.062	.186	-.275
310	4170	-.173	.063	-.103	-.425
310	4171	-.297	.071	-.077	-.669
310	4172	-.300	.087	.031	-.695
310	4173	-.157	.091	.141	-.624
310	5101	-.299	.104	-.009	-1.191
310	5102	-.303	.113	-.009	-1.287
310	5103	-.286	.095	-.001	-1.105
310	5104	-.279	.083	.012	-.917
310	5105	-.297	.089	-.034	-.874
310	5106	-.320	.098	-.017	-1.080
310	5107	-.324	.094	-.018	-1.425
310	5108	-.337	.115	0.000	-1.253
310	5109	-.350	.121	.007	-1.146
310	5110	-.277	.076	-.051	-.628
310	5111	-.283	.080	-.027	-.716
310	5112	-.287	.089	-.030	-.876
310	5113	-.288	.084	.040	-1.011
310	5114	-.286	.077	.011	-.892
310	5115	-.305	.083	-.065	-1.152

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	5116	-.313	.088	-.013	-.865
310	5117	-.327	.097	-.063	-.867
310	5118	-.330	.107	-.056	-1.121
310	5119	-.274	.066	-.082	-.630
310	5120	-.270	.064	-.092	-.573
310	5121	-.279	.068	-.073	-.622
310	5122	-.289	.066	-.064	-.631
310	5123	-.295	.070	-.081	-.713
310	5124	-.315	.071	-.083	-.614
310	5125	-.318	.071	-.081	-.653
310	5126	-.325	.077	-.089	-.697
310	5127	-.332	.086	-.100	-.836
310	5128	-.265	.060	-.036	-.513
310	5129	-.265	.061	-.001	-.501
310	5130	-.276	.060	-.034	-.489
310	5131	-.285	.059	-.100	-.558
310	5132	-.301	.062	-.117	-.826
310	5133	-.316	.066	-.108	-.737
310	5134	-.316	.059	-.132	-.550
310	5135	-.330	.075	-.103	-.740
310	5136	-.339	.077	-.151	-.745
310	6101	-.128	.066	.128	-.581
310	6102	-.047	.077	.235	-.533
310	6103	.014	.083	.329	-.393
310	6104	.067	.085	.418	-.313
310	6105	.119	.086	.420	-.338
310	6106	.174	.113	.461	-.345
310	6107	.324	.170	.956	-.447
310	6108	-.285	.079	-.063	-.606
310	6109	-.182	.054	.014	-.366
310	6110	-.070	.063	.215	-.306
310	6111	.041	.079	.345	-.346
310	6112	.174	.104	.467	-.286
310	6113	.298	.135	.718	-.283
310	6114	.332	.140	.853	-.472
310	6115	.305	.204	.958	-.756
310	6116	.378	.237	1.008	-.905
310	6117	-.259	.058	-.087	-.487
310	6118	.204	.170	.744	-.611
310	6119	-.240	.049	-.060	-.477
310	6120	-.182	.049	-.009	-.450
310	6121	-.084	.060	.114	-.357
310	6122	.015	.070	.223	-.339
310	6123	.072	.080	.322	-.495
310	6124	.135	.093	.420	-.390
310	6125	.181	.104	.561	-.302
310	6126	-.296	.050	-.140	-.507
310	6127	.082	.160	.590	-.685
310	6128	-.232	.052	-.042	-.495
310	6129	-.175	.062	.043	-.483

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	6130	-.091	.080	.334	-.472
310	6131	-.002	.085	.281	-.414
310	6132	.062	.094	.373	-.377
310	6133	.143	.106	.545	-.381
310	6134	.219	.123	.592	-.154
310	6135	.318	.175	.784	-.827
310	6136	.281	.239	.866	-.861
310	6137	-.167	.053	.050	-.422
310	6138	-.078	.063	.179	-.389
310	6139	.037	.080	.389	-.434
310	6140	.145	.093	.423	-.218
310	6141	.212	.101	.488	-.173
310	6142	.303	.115	.595	-.126
310	6143	.390	.143	.773	-.169
310	6144	.449	.216	.930	-.813
310	6145	.452	.255	.975	-.848
310	6146	-.180	.052	.049	-.405
310	6147	-.094	.063	.207	-.361
310	6148	.024	.080	.279	-.262
310	6149	.132	.098	.383	-.181
310	6150	.225	.107	.537	-.152
310	6151	.338	.126	.683	-.117
310	6153	.461	.213	1.021	-.803
310	6154	.497	.218	1.067	-.437
310	6155	-.180	.047	.014	-.340
310	6156	-.094	.059	.128	-.377
310	6157	.470	.206	1.030	-.478
310	6158	.473	.236	1.077	-.652
310	7101	-.156	.099	.112	-.618
310	7102	-.087	.072	.174	-.388
310	7103	-.117	.097	.181	-.613
310	7104	-.090	.074	.273	-.400
310	7105	-.199	.121	.115	-.960
310	7106	-.059	.065	.223	-.390
310	7107	-.052	.055	.219	-.262
310	7108	-.005	.075	.450	-.253
310	7109	-.147	.060	.043	-.430
310	7110	-.260	.080	-.012	-.622
310	7111	-.116	.051	.092	-.332
310	7112	-.065	.059	.342	-.232
310	7201	.014	.060	.343	-.211
310	7202	.028	.051	.313	-.132
310	7203	-.093	.054	.172	-.309
310	7204	-.048	.050	.129	-.402
310	7205	-.078	.047	.096	-.266
310	7206	-.026	.048	.181	-.355
310	7207	-.088	.044	.059	-.259
310	7301	-.083	.073	.115	-.457
310	7302	-.060	.045	.096	-.275
310	7303	.073	.057	.426	-.142

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	7401	-.503	.127	-.137	-1.065
310	7601	-.081	.064	.097	-.420
310	8101	-.115	.078	.080	-.679
310	8102	-.096	.055	.074	-.366
310	8103	-.088	.058	.067	-.452
310	8104	-.069	.053	.089	-.495
310	8105	-.064	.050	.070	-.376
310	8106	-.068	.052	.095	-.320
310	8107	-.089	.050	.037	-.318
310	8108	-.088	.051	.061	-.312
310	8109	-.070	.051	.073	-.284
310	8110	-.059	.047	.074	-.329
310	8111	-.055	.044	.077	-.264
310	8112	-.055	.046	.087	-.298
310	8113	-.070	.042	.056	-.261
310	8114	-.079	.042	.044	-.341
310	8115	-.074	.041	.053	-.287
310	8116	-.044	.037	.073	-.193
310	8117	-.044	.036	.137	-.191
310	8118	-.051	.037	.088	-.178
310	8119	-.063	.038	.074	-.207
310	8120	-.063	.039	.077	-.227
310	8121	-.067	.038	.073	-.212
310	8122	-.058	.036	.074	-.189
310	8123	-.046	.035	.079	-.177
310	8124	-.045	.036	.077	-.179
310	8125	-.072	.038	.054	-.226
310	8126	-.076	.045	.053	-.313
310	8127	-.065	.041	.065	-.252
310	8128	-.045	.037	.075	-.165
310	8129	-.039	.036	.077	-.164
310	8130	-.045	.036	.081	-.201
310	8131	-.077	.050	.048	-.402
310	8132	-.066	.044	.064	-.332
310	8133	-.061	.042	.059	-.224
310	8134	-.053	.039	.118	-.227
310	8135	-.039	.037	.128	-.222
310	8136	-.030	.035	.128	-.197
310	8137	-.031	.035	.105	-.179
310	8201	-.068	.054	.147	-.445
310	8202	-.064	.053	.112	-.385
310	8203	-.072	.053	.077	-.388
310	8204	-.085	.052	.146	-.331
310	8205	-.078	.056	.088	-.520
310	8206	-.069	.061	.126	-.541
310	8207	-.072	.056	.117	-.390
310	8208	-.044	.048	.112	-.358
310	8209	-.047	.046	.109	-.307
310	8210	-.056	.047	.109	-.307
310	8211	-.073	.050	.097	-.382

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	8212	-.077	.058	.082	-.368
310	8213	-.080	.059	.090	-.371
310	8214	-.080	.059	.091	-.405
310	8215	-.050	.041	.125	-.253
310	8216	-.046	.041	.077	-.262
310	8217	-.047	.038	.074	-.214
310	8218	-.054	.042	.088	-.253
310	8219	-.067	.063	.102	-.558
310	8220	-.072	.076	.117	-.803
310	8221	-.077	.080	.152	-.749
310	8222	-.036	.037	.100	-.188
310	8223	-.040	.037	.071	-.180
310	8224	-.034	.036	.098	-.213
310	8225	-.035	.034	.095	-.176
310	8226	-.031	.035	.093	-.184
310	8227	-.030	.034	.095	-.168
310	8228	-.031	.037	.112	-.169
310	8301	.026	.075	.423	-.255
310	8302	.080	.087	.587	-.232
310	8303	.125	.100	.549	-.159
310	8304	.132	.107	.615	-.209
310	8305	.114	.117	.889	-.195
310	8306	.085	.118	.657	-.339
310	8307	.033	.067	.303	-.228
310	8308	.089	.083	.414	-.202
310	8309	.167	.106	.642	-.086
310	8310	.177	.113	.753	-.107
310	8311	.129	.118	.813	-.289
310	8312	.072	.111	.696	-.377
310	8313	.052	.066	.416	-.202
310	8314	.124	.076	.468	-.085
310	8315	.187	.090	.606	-.018
310	8316	.184	.102	.820	-.030
310	8317	.114	.100	.833	-.101
310	8318	.067	.097	.538	-.264
310	8319	.174	.083	.703	-.040
310	8320	.203	.100	.727	-.035
310	8321	.119	.089	.770	-.108
310	8322	.040	.069	.444	-.186
310	8401	.058	.098	.576	-.443
310	8402	.048	.098	.713	-.251
310	8403	.063	.102	.629	-.279
310	8404	.079	.114	.651	-.226
310	8405	.097	.119	.624	-.181
310	8406	.055	.104	.611	-.268
310	8407	.020	.089	.462	-.274
310	8408	.053	.107	.844	-.267
310	8409	.086	.110	.853	-.225
310	8410	.104	.109	.722	-.274
310	8411	.128	.116	.625	-.149

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	8412	.113	.113	.656	-.249
310	8413	.064	.097	.454	-.321
310	8414	.002	.079	.396	-.265
310	8415	.015	.078	.394	-.328
310	8416	.038	.079	.515	-.283
310	8417	.057	.080	.590	-.186
310	8418	.074	.090	.597	-.200
310	8419	.064	.084	.445	-.181
310	8420	.017	.072	.331	-.265
310	8421	-.030	.067	.245	-.450
310	8422	.011	.059	.246	-.402
310	8423	.023	.055	.303	-.205
310	8424	.023	.055	.269	-.201
310	8425	.062	.063	.356	-.133
310	8426	.053	.070	.493	-.224
310	8427	.048	.060	.417	-.137
310	8428	.031	.055	.369	-.199
310	8429	.041	.059	.450	-.209
310	8430	.010	.055	.239	-.247
310	8431	-.014	.063	.203	-.309
310	8432	.064	.047	.372	-.094
310	8433	.060	.047	.358	-.197
310	8434	.042	.045	.230	-.167
310	8435	.032	.049	.222	-.216
310	8436	.022	.058	.247	-.385
310	8437	.069	.049	.340	-.087
310	8438	.060	.053	.355	-.057
310	8439	.061	.052	.355	-.060
310	8440	.059	.049	.365	-.083
310	8441	.049	.045	.296	-.117
310	8442	.027	.052	.202	-.427
310	8501	-.066	.069	.147	-.684
310	8502	-.076	.077	.218	-.611
310	8503	-.159	.119	.161	-.822
310	8504	-.061	.087	.219	-.628
310	8505	-.031	.069	.223	-.432
310	8506	-.076	.048	.090	-.317
310	8507	-.071	.087	.271	-1.325
310	8508	-.026	.057	.231	-.284
310	8509	-.026	.065	.225	-.330
310	8510	-.044	.036	.109	-.182
310	8511	-.042	.044	.112	-.311
310	8512	-.024	.056	.238	-.252
310	8513	-.028	.054	.218	-.256
310	8514	-.047	.033	.046	-.157
310	8515	-.038	.037	.105	-.172
310	8516	-.036	.041	.137	-.181
310	8517	-.046	.040	.093	-.203
310	8518	-.036	.033	.067	-.161
310	8519	-.025	.033	.077	-.151
310	8520	-.023	.035	.084	-.147
310	8521	-.027	.036	.087	-.157
310	8522	-.043	.035	.078	-.178
310	8523	-.028	.035	.084	-.156
310	8524	-.021	.039	.107	-.188
310	8525	-.022	.040	.110	-.189
310	8526	-.034	.034	.074	-.161
310	8527	-.012	.032	.124	-.116
310	8528	.003	.037	.151	-.200
310	8529	.001	.038	.149	-.164
310	8601	.006	.051	.238	-.226
310	8602	-.018	.055	.193	-.328
310	8603	-.017	.049	.172	-.238
310	8604	-.046	.066	.117	-.499
310	8605	-.052	.045	.098	-.290
310	8606	-.007	.040	.128	-.160
310	8607	-.005	.047	.172	-.201
310	8608	-.025	.066	.213	-.419
310	8609	-.061	.042	.081	-.243
310	8610	.071	.046	.258	-.077
310	8611	.010	.045	.156	-.180
310	8612	-.001	.066	.190	-.335
310	8613	-.011	.034	.105	-.133
310	8614	-.010	.038	.140	-.140
310	8615	.060	.039	.233	-.077
310	8616	.057	.039	.269	-.089
310	8617	.059	.044	.233	-.133
310	8618	-.005	.037	.128	-.130
310	8619	.007	.042	.189	-.121
310	8620	.073	.042	.260	-.042
310	8621	.066	.039	.207	-.055
310	8701	.062	.080	.542	-.208
310	8702	.071	.083	.514	-.221
310	8703	.070	.076	.459	-.251
310	8704	.123	.069	.434	-.073
310	8705	.029	.051	.256	-.164
310	8706	.061	.057	.390	-.119
310	8707	.108	.068	.519	-.084
310	8708	.167	.078	.480	-.046
310	8709	.210	.109	.733	-.049
310	8710	-.035	.060	.197	-.350
310	8711	-.058	.065	.172	-.446
310	8712	.041	.057	.304	-.145
310	8713	.054	.059	.381	-.123
310	8714	.081	.062	.352	-.169
310	8715	.121	.077	.488	-.156
310	8716	.130	.081	.526	-.126
310	8717	.068	.088	.498	-.267
310	8718	.034	.084	.433	-.286
310	8719	.008	.055	.206	-.207
310	8720	.033	.052	.241	-.194
310	8721	.062	.053	.337	-.125
310	8722	.107	.072	.538	-.119
310	8723	.114	.072	.517	-.106
310	8724	.057	.089	.548	-.329
310	8725	.024	.095	.503	-.313
310	8726	.031	.047	.245	-.185
310	8727	.052	.049	.336	-.120
310	8728	.075	.055	.323	-.090
310	8729	.113	.077	.586	-.118
310	8730	.127	.078	.612	-.080
310	8731	.060	.074	.474	-.226
310	8732	.019	.079	.446	-.259
310	8733	.015	.051	.180	-.220
310	8734	.033	.046	.209	-.169
310	8735	.040	.048	.220	-.161
310	8736	.035	.060	.302	-.261
310	8737	.047	.060	.334	-.194
310	8738	.020	.077	.409	-.329
310	8739	.006	.087	.445	-.345
310	8740	.032	.048	.207	-.177
310	8741	.046	.043	.180	-.101
310	8742	.060	.047	.233	-.130
310	8743	.069	.057	.343	-.154
310	8744	.081	.056	.442	-.128
310	8745	.027	.074	.447	-.345
310	8746	.010	.095	.589	-.362
310	8747	.047	.045	.218	-.113
310	8748	.053	.041	.186	-.119
310	8749	.030	.068	.513	-.338
310	8750	.012	.081	.548	-.341
310	8801	-.069	.057	.098	-.358
310	8802	-.099	.094	.110	-.779
310	8803	-.034	.037	.087	-.188
310	8804	-.051	.038	.072	-.219
310	8805	-.071	.055	.089	-.440
310	8806	-.038	.039	.090	-.206
310	8807	-.054	.051	.101	-.317
310	8808	-.110	.082	.121	-.929
310	8809	-.030	.037	.091	-.188
310	8810	-.019	.037	.092	-.190
310	8811	-.051	.055	.149	-.381
310	8901	-.024	.070	.306	-.450
310	8902	.027	.055	.294	-.184
310	8903	.004	.049	.194	-.226
310	8904	.042	.053	.294	-.138
310	8905	-.007	.052	.315	-.161
310	8906	.066	.073	.520	-.149
310	8907	.001	.053	.301	-.301
310	8908	.057	.052	.356	-.089

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	8909	.039	.047	.359	-.085
310	8910	.068	.053	.431	-.065
310	9101	-.149	.095	.072	-.890
310	9102	-.102	.078	.146	-.549
310	9103	-.089	.076	.112	-.577
310	9204	-.077	.060	.080	-.566
310	9205	-.084	.058	.107	-.409
310	9206	-.125	.075	.097	-.623
310	9307	-.023	.137	.601	-.827
310	9308	.017	.165	.825	-.575
310	9309	.036	.186	.847	-.780
310	9410	-.068	.127	.528	-.702
310	9411	-.064	.127	.583	-.703
310	9412	-.059	.116	.428	-.679
310	9501	-.075	.119	.529	-.671
310	9502	-.092	.079	.244	-.457
310	9503	-.133	.120	.192	-1.284
310	9504	-.078	.087	.193	-.714
310	9505	-.205	.131	.142	-1.345
310	9506	-.069	.061	.087	-.645
310	9507	-.103	.093	.201	-.654
310	9508	-.056	.064	.200	-.411
320	1101	-.282	.047	-.132	-.464
320	1102	-.286	.049	-.094	-.457
320	1103	-.290	.045	-.139	-.460
320	1104	-.298	.046	-.148	-.436
320	1105	-.304	.047	-.167	-.488
320	1106	-.321	.045	-.176	-.522
320	1107	-.313	.043	-.182	-.476
320	1108	-.317	.048	-.129	-.545
320	1109	-.314	.049	-.161	-.567
320	1110	-.281	.045	-.124	-.421
320	1111	-.285	.045	-.141	-.446
320	1112	-.308	.046	-.161	-.516
320	1113	-.311	.047	-.147	-.505
320	1115	-.282	.042	-.144	-.430
320	1116	-.278	.045	-.100	-.435
320	1117	-.287	.043	-.161	-.465
320	1118	-.298	.043	-.168	-.446
320	1119	-.312	.043	-.137	-.495
320	1120	-.307	.042	-.163	-.486
320	1121	-.307	.043	-.159	-.486
320	1122	-.308	.047	-.127	-.493
320	1123	-.288	.043	-.143	-.483
320	1124	-.310	.049	-.130	-.566
320	1125	-.280	.045	-.128	-.498
320	1126	-.290	.045	-.161	-.512
320	1127	-.293	.043	-.154	-.450
320	1128	-.296	.042	-.164	-.426
320	1129	-.305	.041	-.170	-.460
320	1130	-.313	.041	-.182	-.475
320	1131	-.307	.042	-.140	-.464
320	1132	-.299	.044	-.145	-.492
320	1133	-.302	.046	-.144	-.488
320	1134	-.309	.050	-.151	-.463
320	1135	-.317	.055	-.100	-.514
320	1136	-.329	.050	-.128	-.495
320	1137	-.348	.050	-.182	-.531
320	1138	-.344	.049	-.170	-.588
320	1139	-.368	.050	-.194	-.592
320	1140	-.378	.052	-.217	-.604
320	1141	-.360	.056	-.092	-.565
320	1142	-.324	.067	-.040	-.581
320	1143	-.315	.065	-.097	-.563
320	1144	-.311	.065	-.056	-.580
320	1145	-.369	.056	-.197	-.644
320	1146	-.331	.087	-.079	-.656
320	1147	-.414	.060	-.220	-.691
320	1148	-.404	.060	-.210	-.680
320	1149	-.414	.060	-.207	-.697
320	1150	-.428	.065	-.216	-.748
320	1151	-.445	.067	-.216	-.769
320	1152	-.419	.076	-.047	-.892
320	1153	-.367	.104	.319	-.740
320	1154	-.352	.115	.268	-.830
320	1155	-.350	.102	.039	-.774
320	1156	-.434	.066	-.228	-.794
320	1157	-.389	.087	.105	-.746
320	1158	-.501	.086	-.297	-1.078
320	1159	-.498	.085	-.271	-.907
320	1160	-.490	.089	-.266	-.916
320	1161	-.504	.094	-.245	-.864
320	1162	-.435	.089	-.054	-.830
320	1163	-.312	.097	.017	-.732
320	1164	-.247	.084	.114	-.614
320	1165	-.266	.078	.046	-.616
320	1166	-.304	.081	-.042	-.636
320	1167	-.526	.136	-.201	-1.477
320	1168	-.116	.063	.114	-.397
320	1169	-.422	.193	-.004	-1.655
320	1170	-.320	.135	-.016	-1.051
320	1171	-.243	.091	.010	-.730
320	1172	-.184	.053	.007	-.588
320	1173	-.182	.046	.075	-.574
320	1174	-.151	.051	.120	-.516
320	1176	-.082	.059	.306	-.259
320	1177	-.087	.060	.252	-.295
320	2101	-.311	.057	-.113	-.567
320	2102	-.321	.050	-.149	-.575
320	2103	-.316	.050	-.101	-.548
320	2104	-.329	.067	-.122	-.832
320	2105	-.325	.047	-.178	-.522
320	2106	-.310	.042	-.182	-.467
320	2107	-.305	.046	-.147	-.510
320	2108	-.303	.050	-.149	-.553
320	2109	-.269	.048	-.139	-.505
320	2110	-.283	.048	-.093	-.452
320	2111	-.318	.046	-.162	-.531
320	2112	-.308	.043	-.137	-.453
320	2113	-.300	.044	-.139	-.481
320	2114	-.290	.045	-.128	-.447
320	2115	-.293	.047	-.141	-.482
320	2116	-.288	.043	-.134	-.453
320	2117	-.315	.047	-.156	-.546
320	2118	-.314	.046	-.163	-.540
320	2119	-.311	.042	-.168	-.527
320	2120	-.299	.042	-.156	-.454
320	2121	-.292	.044	-.132	-.460
320	2122	-.290	.044	-.139	-.469
320	2123	-.319	.043	-.192	-.503
320	2124	-.321	.045	-.141	-.498
320	2125	-.289	.047	-.123	-.462
320	2126	-.322	.047	-.173	-.551
320	2127	-.282	.110	.601	-.218
320	2128	-.317	.046	-.191	-.513
320	2129	-.306	.041	-.180	-.488
320	2130	-.303	.044	-.124	-.439
320	2131	-.294	.043	-.147	-.447
320	2132	-.293	.046	-.139	-.456
320	2133	-.298	.044	-.130	-.440
320	2134	-.288	.045	-.139	-.421
320	2135	-.341	.056	-.184	-.682
320	2136	-.304	.044	-.154	-.451
320	2137	-.337	.057	-.145	-.727
320	2138	-.337	.053	-.163	-.710
320	2139	-.336	.046	-.202	-.512
320	2140	-.326	.045	-.182	-.487
320	2141	-.311	.043	-.160	-.455
320	2142	-.314	.044	-.151	-.454
320	2143	-.319	.048	-.177	-.477
320	2144	-.354	.057	-.178	-.611
320	2145	-.324	.046	-.174	-.480
320	2146	-.351	.056	-.188	-.622
320	2147	-.352	.054	-.199	-.606
320	2148	-.341	.049	-.187	-.505
320	2149	-.329	.046	-.184	-.503
320	2150	-.315	.046	-.168	-.492
320	2151	-.318	.047	-.140	-.485
320	2152	-.315	.047	-.164	-.459
320	2153	-.358	.060	-.161	-.662

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	2154	-.309	.050	-.138	-.467
320	2155	-.389	.080	-.128	-.801
320	2156	-.402	.074	-.164	-.794
320	2157	-.388	.066	-.146	-.790
320	2158	-.362	.061	-.153	-.625
320	2159	-.353	.056	-.153	-.566
320	2160	-.351	.059	-.111	-.662
320	2161	-.344	.060	-.092	-.652
320	2162	-.485	.115	-.183	-1.341
320	2163	-.390	.068	-.128	-.723
320	2164	-.422	.111	-.047	-1.026
320	2165	-.387	.090	-.074	-1.006
320	2166	-.405	.086	-.105	-.847
320	2167	-.453	.092	-.214	-.928
320	2168	-.447	.079	-.194	-.743
320	2169	-.437	.075	-.190	-.770
320	2170	-.427	.074	-.180	-.752
320	2171	-.148	.061	.090	-.358
320	2172	-.545	.126	-.255	-1.470
320	2173	-.069	.070	.280	-.251
320	2174	-.068	.066	.259	-.243
320	2175	-.100	.061	.189	-.287
320	2176	-.158	.076	.161	-.390
320	2177	-.373	.144	-.020	-.906
320	2178	-.733	.209	-.115	-1.586
320	2179	-.812	.230	-.214	-2.460
320	3101	-.161	.045	-.008	-.318
320	3102	.598	.148	1.051	.093
320	3103	-.159	.046	.023	-.340
320	3104	-.044	.055	.130	-.199
320	3105	.121	.076	.377	-.125
320	3106	.291	.097	.580	-.028
320	3107	.432	.113	.748	.082
320	3109	.645	.146	1.122	.159
320	3110	.671	.153	1.141	.175
320	3111	.615	.160	1.108	.073
320	3112	-.162	.050	.030	-.348
320	3113	.537	.167	1.182	-.084
320	3114	-.182	.050	.017	-.368
320	3115	-.054	.056	.172	-.225
320	3116	.091	.077	.428	-.115
320	3117	.240	.095	.634	.013
320	3118	.358	.109	.785	.113
320	3119	.479	.136	1.005	.134
320	3120	.554	.150	1.083	.153
320	3121	.552	.155	1.074	.096
320	3122	.490	.157	1.047	-.003
320	3123	-.181	.056	.037	-.383
320	3124	.461	.161	.981	.019
320	3125	-.189	.061	.120	-.398
320	3126	-.089	.067	.297	-.295
320	3127	.043	.076	.343	-.160
320	3128	.182	.088	.538	-.049
320	3129	.271	.102	.632	.001
320	3130	.347	.121	.760	.038
320	3131	.432	.152	.932	-.017
320	3132	.451	.162	.910	-.032
320	3133	.404	.165	.902	-.197
320	3134	-.218	.066	.033	-.469
320	3135	.311	.152	.872	-.123
320	3136	-.203	.064	.065	-.492
320	3137	-.095	.064	.216	-.338
320	3138	.024	.067	.380	-.188
320	3139	.078	.072	.372	-.128
320	3140	.074	.064	.350	-.122
320	3141	.337	.119	.804	.030
320	3142	.401	.136	1.020	.067
320	3143	.331	.138	.920	-.026
320	3144	.249	.122	.825	-.059
320	3145	-.100	.075	.258	-.436
320	3147	.280	.131	.746	-.102
320	3148	.155	.095	.515	-.189
320	3149	.212	.118	.629	-.171
320	3150	.143	.098	.504	-.184
320	3151	-.025	.096	.337	-.352
320	3152	-.086	.139	.220	-.639
320	3153	.019	.070	.224	-.377
320	3154	-.013	.074	.224	-.362
320	3155	.031	.062	.208	-.254
320	3156	.043	.174	.637	-.819
320	3157	.178	.174	1.021	-.502
320	3158	.136	.141	.822	-.416
320	3159	-.246	.157	.368	-.903
320	4101	.007	.149	.286	-.614
320	4102	.193	.191	.877	-.849
320	4103	.011	.067	.247	-.236
320	4104	-.154	.053	.030	-.420
320	4105	.339	.102	.613	-.062
320	4106	.336	.097	.655	-.003
320	4107	.206	.100	.562	-.117
320	4108	-.033	.062	.215	-.300
320	4109	-.172	.051	-.001	-.420
320	4110	.346	.118	.712	-.251
320	4111	.381	.122	.815	-.603
320	4112	.332	.097	.634	.042
320	4113	.204	.092	.551	-.069
320	4114	.001	.062	.212	-.246
320	4115	-.181	.049	-.018	-.355
320	4116	-.193	.046	-.027	-.341
320	4117	.363	.202	.823	-.534
320	4118	.413	.136	.802	-.531
320	4119	.327	.097	.656	.032
320	4120	.211	.084	.525	-.125
320	4121	.009	.063	.269	-.172
320	4122	-.094	.050	.078	-.246
320	4123	-.258	.049	-.048	-.431
320	4124	-.097	.052	.135	-.243
320	4125	-.230	.044	-.084	-.375
320	4126	.251	.228	.854	-.458
320	4127	.309	.232	.979	-.553
320	4128	.309	.226	.846	-.454
320	4129	.306	.098	.645	-.079
320	4130	.204	.084	.497	-.096
320	4131	.035	.064	.306	-.191
320	4132	-.069	.049	.105	-.251
320	4133	-.217	.046	-.042	-.403
320	4134	.247	.257	.906	-1.007
320	4135	.314	.219	.869	-.634
320	4136	.131	.227	1.014	-.609
320	4137	-.190	.043	.017	-.345
320	4138	.084	.255	1.063	-.632
320	4139	.096	.257	1.032	-.668
320	4140	.255	.150	.704	-.618
320	4141	.174	.077	.548	-.149
320	4142	.032	.055	.349	-.135
320	4143	-.095	.048	.195	-.248
320	4144	-.195	.044	.042	-.332
320	4145	.052	.233	.993	-.721
320	4146	-.210	.047	.037	-.374
320	4147	.029	.233	.932	-.635
320	4148	.045	.252	.766	-.710
320	4149	.190	.161	.622	-.640
320	4150	.141	.088	.466	-.192
320	4151	-.002	.064	.339	-.239
320	4152	-.153	.051	.070	-.325
320	4153	-.224	.049	-.028	-.394
320	4154	.013	.243	.936	-.857
320	4155	-.244	.046	-.042	-.407
320	4156	-.013	.249	.980	-.890
320	4157	-.001	.254	.716	-.885
320	4158	.130	.154	.584	-.756
320	4159	.076	.077	.409	-.456
320	4160	-.044	.058	.312	-.333
320	4161	-.171	.048	.073	-.322
320	4162	-.262	.047	-.069	-.421
320	4163	-.080	.223	.849	-.967
320	4164	-.298	.052	-.102	-.498
320	4165	-.143	.123	.373	-.817
320	4166	-.104	.120	.391	-.604
320	4167	-.067	.104	.363	-.444

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	4168	-.039	.085	.319	-.394
320	4169	-.073	.066	.290	-.356
320	4170	-.175	.059	.167	-.359
320	4171	-.287	.061	.074	-.505
320	4172	-.246	.077	.068	-.611
320	4173	-.170	.086	.132	-.632
320	5101	-.287	.053	-.097	-.524
320	5102	-.285	.052	-.097	-.533
320	5103	-.286	.055	-.107	-.492
320	5104	-.287	.056	-.108	-.535
320	5105	-.303	.069	-.082	-.817
320	5106	-.323	.091	-.058	-1.022
320	5107	-.329	.088	-.075	-.912
320	5108	-.325	.087	-.060	-.980
320	5109	-.333	.089	-.092	-1.203
320	5110	-.294	.056	-.097	-.542
320	5111	-.290	.056	-.079	-.496
320	5112	-.287	.059	-.108	-.641
320	5113	-.292	.054	-.121	-.507
320	5114	-.298	.052	-.072	-.603
320	5115	-.317	.057	-.115	-.678
320	5116	-.316	.058	-.067	-.694
320	5117	-.326	.062	-.070	-.820
320	5118	-.321	.060	-.120	-.820
320	5119	-.279	.050	-.093	-.449
320	5120	-.292	.052	-.126	-.502
320	5121	-.287	.052	-.113	-.503
320	5122	-.296	.053	-.104	-.519
320	5123	-.302	.049	-.139	-.478
320	5124	-.316	.050	-.154	-.519
320	5125	-.317	.049	-.166	-.566
320	5126	-.321	.052	-.141	-.600
320	5127	-.323	.053	-.106	-.552
320	5128	-.284	.050	-.081	-.466
320	5129	-.282	.050	-.093	-.466
320	5130	-.284	.047	-.112	-.457
320	5131	-.296	.046	-.153	-.488
320	5132	-.303	.045	-.171	-.475
320	5133	-.319	.048	-.142	-.489
320	5134	-.319	.046	-.159	-.481
320	5135	-.318	.050	-.180	-.720
320	5136	-.322	.050	-.154	-.580
320	6101	-.073	.067	.183	-.285
320	6102	.027	.078	.448	-.275
320	6103	.100	.089	.468	-.231
320	6104	.182	.093	.549	-.155
320	6105	.207	.101	.571	-.125
320	6106	.295	.102	.622	-.105
320	6107	.444	.125	.801	-.042
320	6108	-.248	.064	-.060	-.531
320	6109	-.139	.057	.061	-.542
320	6110	-.054	.067	.344	-.321
320	6111	.043	.074	.372	-.217
320	6112	.140	.085	.495	-.118
320	6113	.304	.126	.718	-.106
320	6114	.469	.139	.952	.035
320	6115	.484	.176	1.053	-.036
320	6116	.462	.170	1.021	.006
320	6117	-.236	.049	-.072	-.406
320	6118	.362	.125	.791	-.230
320	6119	-.244	.049	-.085	-.406
320	6120	-.176	.052	-.004	-.339
320	6121	-.068	.062	.155	-.314
320	6122	.049	.074	.303	-.240
320	6123	.133	.084	.431	-.161
320	6124	.198	.098	.493	-.166
320	6125	.266	.109	.622	-.205
320	6126	-.324	.050	-.194	-.685
320	6127	-.236	.116	-.558	-.245
320	6128	-.234	.048	-.057	-.394
320	6129	-.164	.062	.046	-.377
320	6130	-.072	.072	.214	-.390
320	6131	.022	.088	.301	-.338
320	6132	.109	.097	.441	-.283
320	6133	.199	.109	.545	-.214
320	6134	.274	.118	.625	-.116
320	6135	.370	.135	.770	-.100
320	6136	.405	.147	.817	-.298
320	6137	-.113	.050	.060	-.300
320	6138	-.020	.065	.228	-.265
320	6139	.115	.079	.374	-.135
320	6140	.236	.094	.523	-.051
320	6141	.317	.105	.628	-.050
320	6142	.427	.122	.779	.056
320	6143	.533	.128	.988	.117
320	6144	.630	.144	1.111	.219
320	6145	.634	.145	1.123	.224
320	6146	-.150	.051	.043	-.325
320	6147	-.040	.064	.200	-.262
320	6148	.099	.082	.387	-.151
320	6149	.227	.099	.519	-.056
320	6150	.332	.107	.684	-.012
320	6151	.431	.121	.774	.100
320	6153	.625	.145	1.025	.194
320	6154	.614	.154	1.122	.083
320	6155	-.152	.051	.019	-.325
320	6156	-.043	.064	.183	-.243
320	6157	.649	.149	1.061	.215
320	6158	.642	.150	1.089	.170
320	7101	-.179	.125	.134	-.671
320	7102	-.119	.082	.228	-.463
320	7103	-.152	.122	.269	-.732
320	7104	-.108	.090	.600	-.400
320	7105	-.170	.112	.134	-1.049
320	7106	-.079	.075	.207	-.384
320	7107	-.061	.062	.189	-.295
320	7108	-.029	.082	.437	-.263
320	7109	-.170	.070	.046	-.468
320	7110	-.247	.093	.016	-.765
320	7111	-.150	.064	.050	-.392
320	7112	-.066	.074	.368	-.256
320	7201	-.001	.072	.322	-.245
320	7202	.024	.055	.337	-.149
320	7203	-.098	.060	.205	-.390
320	7204	-.069	.056	.120	-.370
320	7205	-.097	.055	.117	-.399
320	7206	-.032	.053	.181	-.237
320	7207	-.109	.049	.064	-.330
320	7301	-.115	.089	.099	-.534
320	7302	-.081	.047	.073	-.275
320	7303	.071	.057	.355	-.102
320	7401	-.606	.127	-.240	-1.269
320	7601	-.103	.071	.112	-.586
320	8101	-.138	.059	.025	-.442
320	8102	-.165	.062	.032	-.436
320	8103	-.171	.068	-.015	-.558
320	8104	-.170	.080	.100	-.556
320	8105	-.166	.081	.048	-.652
320	8106	-.176	.086	.049	-.685
320	8107	-.158	.059	.018	-.358
320	8108	-.157	.060	.011	-.361
320	8109	-.166	.064	.010	-.490
320	8110	-.158	.067	.025	-.560
320	8111	-.149	.068	.016	-.599
320	8112	-.150	.072	.020	-.623
320	8113	-.116	.054	.053	-.326
320	8114	-.129	.049	.035	-.335
320	8115	-.134	.053	.085	-.415
320	8116	-.065	.064	.241	-.317
320	8117	-.088	.060	.144	-.347
320	8118	-.119	.061	.141	-.365
320	8119	-.087	.044	.049	-.263
320	8120	-.088	.045	.055	-.263
320	8121	-.105	.046	.034	-.295
320	8122	-.097	.053	.075	-.280
320	8123	-.063	.055	.135	-.256
320	8124	-.071	.056	.102	-.300
320	8125	-.084	.053	.069	-.427
320	8126	-.105	.052	.082	-.311
320	8127	-.102	.052	.071	-.306

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	8128	-.091	.049	.069	-.303
320	8129	-.076	.047	.095	-.274
320	8130	-.084	.050	.087	-.318
320	8131	-.093	.055	.102	-.351
320	8132	-.090	.053	.106	-.310
320	8133	-.094	.053	.102	-.319
320	8134	-.091	.052	.068	-.436
320	8135	-.075	.047	.087	-.249
320	8136	-.059	.044	.118	-.233
320	8137	-.057	.042	.097	-.203
320	8201	-.152	.080	.078	-.592
320	8202	-.146	.079	.093	-.658
320	8203	-.147	.073	.081	-.528
320	8204	-.161	.060	.021	-.588
320	8205	-.131	.052	.049	-.401
320	8206	-.102	.049	.075	-.456
320	8207	-.112	.053	.088	-.380
320	8208	-.135	.068	.045	-.631
320	8209	-.134	.066	.075	-.648
320	8210	-.137	.061	.088	-.420
320	8211	-.139	.053	.044	-.375
320	8212	-.116	.051	.050	-.342
320	8213	-.110	.051	.061	-.310
320	8214	-.109	.052	.069	-.315
320	8215	-.155	.072	.111	-.543
320	8216	-.153	.070	.120	-.464
320	8217	-.145	.063	.070	-.410
320	8218	-.133	.057	.047	-.422
320	8219	-.135	.076	.070	-.693
320	8220	-.134	.068	.079	-.490
320	8221	-.117	.066	.109	-.648
320	8222	-.078	.044	.090	-.225
320	8223	-.120	.078	.054	-.648
320	8224	-.103	.070	.081	-.595
320	8225	-.084	.047	.075	-.313
320	8226	-.076	.044	.066	-.251
320	8227	-.055	.040	.092	-.195
320	8228	-.059	.047	.103	-.392
320	8301	.058	.073	.334	-.238
320	8302	.141	.086	.561	-.183
320	8303	.238	.107	.698	-.084
320	8304	.292	.128	.842	-.093
320	8305	.296	.154	.876	-.228
320	8306	.258	.161	.999	-.304
320	8307	.048	.064	.355	-.245
320	8308	.139	.081	.505	-.146
320	8309	.285	.113	.796	-.021
320	8310	.331	.127	.839	-.005
320	8311	.301	.150	.913	-.065
320	8312	.216	.146	.871	-.276

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	8313	.031	.061	.319	-.238
320	8314	.148	.076	.428	-.056
320	8315	.260	.107	.681	.007
320	8316	.315	.140	.929	-.011
320	8317	.267	.156	.949	-.085
320	8318	.190	.137	.812	-.222
320	8319	.208	.080	.550	.009
320	8320	.332	.129	.977	.027
320	8321	.244	.131	.869	-.065
320	8322	.137	.117	.683	-.176
320	8401	-.309	.203	.384	-1.530
320	8402	-.240	.210	.355	-1.092
320	8403	-.060	.140	.286	-.893
320	8404	.016	.063	.294	-.352
320	8405	-.004	.053	.266	-.251
320	8406	-.033	.050	.223	-.257
320	8407	-.064	.048	.174	-.278
320	8408	-.264	.150	.329	-1.064
320	8409	-.262	.170	.327	-1.226
320	8410	-.083	.150	.364	-.886
320	8411	.015	.059	.236	-.314
320	8412	-.006	.049	.264	-.216
320	8413	-.049	.046	.209	-.235
320	8414	-.081	.045	.156	-.257
320	8415	-.193	.112	.176	-.898
320	8416	-.194	.112	.166	-.830
320	8417	-.140	.106	.212	-.650
320	8418	-.048	.074	.201	-.447
320	8419	-.027	.046	.186	-.257
320	8420	-.055	.043	.093	-.244
320	8421	-.076	.043	.075	-.246
320	8422	-.150	.076	.074	-.718
320	8423	-.152	.073	.092	-.639
320	8424	-.150	.081	.243	-.613
320	8425	-.131	.060	.056	-.376
320	8426	-.138	.066	.064	-.449
320	8427	-.089	.074	.229	-.374
320	8428	.014	.052	.196	-.255
320	8429	-.006	.041	.129	-.171
320	8430	-.029	.039	.140	-.177
320	8431	-.053	.039	.078	-.185
320	8432	-.040	.042	.121	-.201
320	8433	-.046	.044	.110	-.227
320	8434	-.004	.041	.232	-.139
320	8435	-.023	.038	.119	-.161
320	8436	-.047	.040	.079	-.216
320	8437	-.031	.037	.094	-.168
320	8438	-.021	.041	.111	-.198
320	8439	-.006	.041	.123	-.171
320	8440	.003	.042	.166	-.148

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	8441	-.015	.038	.148	-.152
320	8442	-.038	.038	.116	-.160
320	8501	-.115	.061	.093	-.648
320	8502	-.126	.072	.205	-.801
320	8503	-.268	.139	.159	-.971
320	8504	-.097	.088	.148	-.595
320	8505	-.051	.071	.203	-.347
320	8506	-.162	.061	.013	-.498
320	8507	-.129	.125	.218	-1.006
320	8508	-.050	.072	.183	-.672
320	8509	-.051	.087	.182	-.951
320	8510	-.104	.043	.061	-.271
320	8511	-.092	.068	.152	-.530
320	8512	-.052	.083	.334	-.656
320	8513	-.061	.080	.283	-.690
320	8514	-.116	.046	.063	-.337
320	8515	-.082	.054	.156	-.308
320	8516	-.068	.054	.144	-.333
320	8517	-.078	.054	.116	-.333
320	8518	-.070	.041	.099	-.219
320	8519	-.048	.043	.164	-.187
320	8520	-.046	.044	.146	-.217
320	8521	-.050	.045	.142	-.276
320	8522	-.070	.044	.129	-.202
320	8523	-.052	.043	.128	-.211
320	8524	-.043	.050	.160	-.261
320	8525	-.043	.051	.118	-.309
320	8526	-.056	.046	.156	-.209
320	8527	-.037	.043	.121	-.172
320	8528	-.030	.049	.174	-.214
320	8529	-.032	.049	.151	-.236
320	8601	-.008	.052	.155	-.257
320	8602	-.022	.056	.142	-.391
320	8603	-.030	.059	.176	-.521
320	8604	-.053	.068	.131	-.468
320	8605	-.080	.060	.107	-.454
320	8606	-.020	.047	.154	-.190
320	8607	-.022	.058	.185	-.478
320	8608	-.043	.078	.208	-.693
320	8609	-.086	.050	.073	-.327
320	8610	.078	.051	.337	-.100
320	8611	-.024	.059	.157	-.298
320	8612	-.072	.094	.201	-.564
320	8613	-.025	.044	.138	-.192
320	8614	-.025	.044	.161	-.161
320	8615	.063	.049	.236	-.085
320	8616	.030	.055	.227	-.220
320	8617	.034	.065	.235	-.272
320	8618	-.023	.042	.121	-.209
320	8619	-.002	.046	.173	-.136

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	8620	.072	.049	.378	-.065
320	8621	.069	.047	.301	-.133
320	8701	.083	.081	.456	-.193
320	8702	.097	.082	.502	-.136
320	8703	.106	.074	.463	-.236
320	8704	.160	.071	.484	-.049
320	8705	.024	.054	.259	-.210
320	8706	.070	.057	.343	-.132
320	8707	.131	.064	.443	-.058
320	8708	.208	.080	.598	-.017
320	8709	.341	.135	.920	.041
320	8710	-.026	.073	.288	-.324
320	8711	-.059	.077	.273	-.438
320	8712	.041	.061	.333	-.171
320	8713	.057	.058	.298	-.136
320	8714	.087	.058	.391	-.127
320	8715	.122	.076	.490	-.126
320	8716	.166	.101	.698	-.159
320	8717	.160	.132	.750	-.274
320	8718	.112	.127	.618	-.262
320	8719	.005	.059	.207	-.245
320	8720	.040	.052	.238	-.190
320	8721	.076	.046	.244	-.107
320	8722	.112	.060	.408	-.127
320	8723	.124	.068	.528	-.121
320	8724	.139	.128	.824	-.197
320	8725	.102	.134	.737	-.334
320	8726	.043	.053	.240	-.187
320	8727	.076	.052	.307	-.116
320	8728	.109	.055	.335	-.115
320	8729	.155	.077	.663	-.079
320	8730	.179	.083	.596	-.042
320	8731	.127	.096	.682	-.194
320	8732	-.077	.098	.569	-.312
320	8733	-.021	.061	.187	-.240
320	8734	.015	.048	.194	-.168
320	8735	.051	.047	.246	-.138
320	8736	.064	.052	.304	-.129
320	8737	.055	.051	.357	-.121
320	8738	.028	.088	.476	-.276
320	8739	.015	.101	.528	-.411
320	8740	-.004	.062	.197	-.258
320	8741	.025	.048	.190	-.166
320	8742	.075	.046	.259	-.100
320	8743	.087	.056	.407	-.107
320	8744	.095	.054	.289	-.263
320	8745	.024	.072	.565	-.329
320	8746	.010	.093	.594	-.447
320	8747	.032	.053	.198	-.194
320	8748	.059	.048	.252	-.095
320	8749	.043	.068	.429	-.215
320	8750	.024	.087	.543	-.267
320	8801	-.228	.126	.152	-.958
320	8802	-.133	.099	.161	-.660
320	8803	-.085	.115	.245	-.730
320	8804	-.055	.085	.197	-.668
320	8805	-.048	.048	.123	-.295
320	8806	-.014	.054	.175	-.374
320	8807	-.018	.043	.155	-.322
320	8808	-.059	.047	.090	-.260
320	8809	.011	.040	.207	-.178
320	8810	.002	.039	.194	-.185
320	8811	-.019	.036	.127	-.168
320	8901	-.166	.092	.109	-.614
320	8902	-.126	.044	-.003	-.281
320	8903	-.139	.064	.081	-.391
320	8904	-.131	.063	.058	-.433
320	8905	-.133	.074	.142	-.695
320	8906	-.129	.065	.092	-.460
320	8907	-.074	.052	.093	-.316
320	8908	-.044	.048	.138	-.242
320	8909	-.032	.039	.078	-.210
320	8910	-.028	.039	.088	-.185
320	9101	-.201	.085	.012	-.624
320	9102	-.173	.069	.039	-.463
320	9103	-.154	.066	.028	-.443
320	9204	-.173	.071	.023	-.486
320	9205	-.147	.068	.078	-.530
320	9206	-.236	.107	.087	-1.061
320	9307	.008	.155	.685	-.951
320	9308	.101	.206	1.147	-.745
320	9309	.232	.260	1.138	-1.069
320	9410	-.125	.149	.476	-.830
320	9411	.025	.068	.360	-.266
320	9412	-.090	.058	.259	-.344
320	9501	-.146	.152	.317	-.810
320	9502	-.148	.086	.212	-.709
320	9503	-.363	.192	.226	-1.235
320	9504	-.048	.072	.153	-.461
320	9505	-.106	.086	.284	-.718
320	9506	-.102	.058	.092	-.412
320	9507	-.049	.064	.247	-.509
320	9508	-.111	.080	.256	-.563
330	1101	-.294	.051	-.101	-.481
330	1102	-.297	.046	-.111	-.502
330	1103	-.305	.047	-.148	-.449
330	1104	-.311	.044	-.172	-.497
330	1105	-.313	.045	-.181	-.481
330	1106	-.319	.042	-.169	-.477
330	1107	-.322	.040	-.170	-.479
330	1108	-.324	.047	-.172	-.536
330	1109	-.319	.044	-.135	-.467
330	1110	-.299	.044	-.162	-.480
330	1111	-.299	.048	-.131	-.461
330	1112	-.311	.042	-.159	-.486
330	1113	-.319	.046	-.152	-.519
330	1115	-.290	.043	-.143	-.436
330	1116	-.290	.045	-.143	-.440
330	1117	-.304	.041	-.165	-.447
330	1118	-.308	.041	-.194	-.452
330	1119	-.311	.039	-.176	-.450
330	1120	-.310	.043	-.154	-.477
330	1121	-.312	.047	-.159	-.475
330	1122	-.317	.045	-.178	-.550
330	1123	-.297	.044	-.142	-.449
330	1124	-.316	.049	-.143	-.519
330	1125	-.299	.047	-.097	-.472
330	1126	-.308	.047	-.111	-.470
330	1127	-.311	.045	-.147	-.490
330	1128	-.317	.044	-.167	-.485
330	1129	-.320	.043	-.166	-.510
330	1130	-.322	.045	-.169	-.486
330	1131	-.309	.046	-.144	-.557
330	1132	-.310	.048	-.147	-.557
330	1133	-.315	.049	-.145	-.548
330	1134	-.329	.047	-.171	-.619
330	1135	-.335	.055	-.127	-.533
330	1136	-.345	.047	-.201	-.562
330	1137	-.346	.044	-.199	-.494
330	1138	-.356	.046	-.219	-.530
330	1139	-.367	.045	-.198	-.547
330	1140	-.364	.047	-.195	-.574
330	1141	-.350	.051	-.150	-.550
330	1142	-.333	.058	-.120	-.534
330	1143	-.335	.056	-.105	-.513
330	1144	-.332	.055	-.101	-.514
330	1145	-.373	.054	-.201	-.594
330	1146	-.348	.070	-.054	-.641
330	1147	-.424	.054	-.251	-.643
330	1148	-.415	.053	-.245	-.658
330	1149	-.423	.055	-.251	-.646
330	1150	-.436	.060	-.240	-.667
330	1151	-.428	.062	-.255	-.690
330	1152	-.396	.066	-.152	-.680
330	1153	-.353	.086	.079	-.637
330	1154	-.349	.092	.068	-.732
330	1155	-.362	.090	.082	-.731
330	1156	-.445	.063	-.253	-.683
330	1157	-.367	.084	.064	-.699
330	1158	-.484	.089	-.230	-1.030

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	1159	-.483	.088	-.234	-1.085
330	1160	-.475	.091	-.226	-1.100
330	1161	-.460	.086	-.230	-.884
330	1162	-.385	.074	-.097	-.770
330	1163	-.292	.068	-.045	-.545
330	1164	-.247	.064	-.020	-.507
330	1165	-.256	.065	-.004	-.500
330	1166	-.280	.071	-.025	-.593
330	1167	-.524	.163	-.186	-1.448
330	1168	-.147	.057	.043	-.349
330	1169	-.287	.095	-.039	-1.185
330	1170	-.257	.068	-.058	-.741
330	1171	-.259	.061	-.021	-.530
330	1172	-.223	.049	-.027	-.464
330	1173	-.197	.049	.060	-.380
330	1174	-.156	.055	.164	-.345
330	1176	-.097	.062	.199	-.262
330	1177	-.100	.062	.180	-.279
330	2101	-.312	.050	-.111	-.510
330	2102	-.320	.047	-.121	-.616
330	2103	-.325	.047	-.189	-.506
330	2104	-.334	.064	-.190	-.772
330	2105	-.327	.047	-.142	-.541
330	2106	-.324	.045	-.199	-.546
330	2107	-.316	.049	-.159	-.541
330	2108	-.311	.057	-.118	-.617
330	2109	-.299	.053	-.123	-.605
330	2110	-.298	.051	-.073	-.586
330	2111	-.332	.052	-.172	-.636
330	2112	-.321	.044	-.152	-.489
330	2113	-.312	.049	-.128	-.494
330	2114	-.301	.053	-.119	-.500
330	2115	-.297	.049	-.138	-.458
330	2116	-.297	.048	-.123	-.482
330	2117	-.338	.050	-.171	-.546
330	2118	-.328	.051	-.178	-.636
330	2119	-.320	.048	-.166	-.600
330	2120	-.314	.045	-.164	-.474
330	2121	-.307	.047	-.139	-.489
330	2122	-.294	.050	-.114	-.477
330	2123	-.337	.050	-.164	-.694
330	2124	-.329	.050	-.130	-.629
330	2125	-.301	.048	-.128	-.486
330	2126	-.331	.050	-.180	-.589
330	2127	.264	.101	.579	-.150
330	2128	-.321	.045	-.165	-.492
330	2129	-.318	.045	-.154	-.486
330	2130	-.317	.046	-.158	-.557
330	2131	-.303	.050	-.147	-.540
330	2132	-.306	.049	-.083	-.486
330	2133	-.305	.046	-.126	-.441
330	2134	-.300	.048	-.121	-.469
330	2135	-.349	.054	-.182	-.632
330	2136	-.314	.049	-.146	-.504
330	2137	-.343	.053	-.187	-.553
330	2138	-.343	.051	-.190	-.542
330	2139	-.341	.049	-.192	-.562
330	2140	-.330	.048	-.191	-.559
330	2141	-.318	.047	-.184	-.536
330	2142	-.320	.048	-.183	-.552
330	2143	-.321	.045	-.162	-.492
330	2144	-.346	.052	-.170	-.562
330	2145	-.320	.046	-.168	-.481
330	2146	-.343	.050	-.192	-.587
330	2147	-.346	.050	-.195	-.589
330	2148	-.343	.051	-.169	-.537
330	2149	-.330	.049	-.163	-.534
330	2150	-.316	.049	-.135	-.646
330	2151	-.318	.049	-.138	-.604
330	2152	-.319	.046	-.177	-.475
330	2153	-.355	.058	-.189	-.610
330	2154	-.304	.049	-.140	-.482
330	2155	-.389	.076	-.183	-.793
330	2156	-.400	.086	-.164	-.951
330	2157	-.385	.076	-.194	-.955
330	2158	-.359	.071	-.172	-.771
330	2159	-.346	.063	-.133	-.606
330	2160	-.333	.058	-.126	-.612
330	2161	-.325	.058	-.118	-.579
330	2162	-.451	.119	-.096	-1.169
330	2163	-.373	.066	-.185	-.699
330	2164	-.377	.110	-.064	-.971
330	2165	-.358	.095	-.010	-.728
330	2166	-.394	.102	-.010	-.865
330	2167	-.441	.109	-.133	-1.281
330	2168	-.433	.095	-.192	-1.188
330	2169	-.421	.086	-.186	-1.023
330	2170	-.413	.085	-.167	-.941
330	2171	-.158	.060	.096	-.390
330	2172	-.527	.151	-.157	-1.817
330	2173	-.081	.069	.288	-.264
330	2174	-.077	.064	.265	-.253
330	2175	-.107	.061	.136	-.310
330	2176	-.157	.070	.126	-.417
330	2177	-.354	.148	-.007	-1.059
330	2178	-.721	.209	-.054	-1.682
330	2179	-.775	.242	-.086	-2.691
330	3101	-.109	.059	.126	-.288
330	3102	.403	.155	1.011	-.088
330	3103	-.108	.055	.098	-.283
330	3104	.032	.068	.310	-.180
330	3105	.226	.091	.554	-.074
330	3106	.405	.109	.789	.046
330	3107	.536	.130	.924	.150
330	3109	.647	.144	1.054	.235
330	3110	.543	.155	1.007	-.002
330	3111	.375	.154	.862	-.142
330	3112	-.116	.057	.142	-.303
330	3113	.306	.157	.811	-.147
330	3114	-.133	.060	.151	-.322
330	3115	.023	.068	.314	-.177
330	3116	.200	.093	.612	-.065
330	3117	.362	.111	.784	.069
330	3118	.470	.124	.906	.128
330	3119	.511	.133	.964	.153
330	3120	.525	.141	1.054	.184
330	3121	.430	.148	.989	-.025
330	3122	.278	.159	.918	-.235
330	3123	-.138	.059	.086	-.322
330	3124	.259	.150	.840	-.188
330	3125	-.155	.062	.104	-.376
330	3126	-.028	.073	.314	-.271
330	3127	.141	.094	.533	-.141
330	3128	.287	.107	.694	-.010
330	3129	.370	.122	.817	.024
330	3130	.418	.139	.904	.056
330	3131	.421	.146	.947	.010
330	3132	.343	.151	.907	-.065
330	3133	.196	.156	.886	-.230
330	3134	-.185	.072	.140	-.486
330	3135	.144	.150	.734	-.262
330	3136	-.165	.075	.237	-.507
330	3137	-.038	.076	.293	-.289
330	3138	.097	.079	.419	-.151
330	3139	.167	.083	.550	-.095
330	3140	.144	.077	.482	-.080
330	3141	.431	.132	1.130	.107
330	3142	.426	.148	1.138	.063
330	3143	.266	.129	.825	-.026
330	3144	.125	.113	.581	-.181
330	3145	-.050	.073	.262	-.297
330	3147	.252	.122	.828	-.136
330	3148	.207	.084	.532	-.056
330	3149	.311	.110	.741	-.128
330	3150	.132	.097	.545	-.355
330	3151	.001	.100	.361	-.400
330	3152	-.020	.133	.520	-.695
330	3153	.034	.093	.348	-.396
330	3154	.026	.078	.400	-.258
330	3155	.091	.083	.404	-.315

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	3156	.116	.149	.689	-1.021
330	3157	.248	.156	.916	-.327
330	3158	.188	.138	.711	-.295
330	3159	-.247	.153	.243	-.997
330	4101	-.374	.124	.178	-.789
330	4102	-.359	.266	.427	-1.028
330	4103	-.130	.092	.091	-.650
330	4104	-.214	.053	-.024	-.560
330	4105	.122	.147	.528	-.707
330	4106	.022	.206	.443	-1.158
330	4107	-.037	.096	.260	-.407
330	4108	-.141	.049	.021	-.320
330	4109	-.235	.048	-.037	-.419
330	4110	.043	.193	.541	-.896
330	4111	.015	.248	.484	-1.218
330	4112	.138	.080	.364	-.525
330	4113	.020	.070	.264	-.260
330	4114	-.113	.047	.115	-.287
330	4115	-.238	.044	-.072	-.436
330	4116	-.250	.044	-.111	-.423
330	4117	-.256	.249	.522	-1.210
330	4118	-.198	.283	.538	-1.270
330	4119	.130	.090	.353	-.771
330	4120	.040	.064	.279	-.381
330	4121	-.105	.050	.086	-.317
330	4122	-.184	.046	.007	-.329
330	4123	-.299	.044	-.090	-.447
330	4124	-.187	.042	-.041	-.345
330	4125	-.283	.043	-.155	-.462
330	4126	-.282	.197	.643	-1.194
330	4127	-.273	.176	.380	-1.012
330	4128	-.285	.251	.550	-1.175
330	4129	.086	.130	.380	-.950
330	4130	.044	.064	.283	-.517
330	4131	-.081	.049	.088	-.265
330	4132	-.176	.045	-.012	-.350
330	4133	-.262	.044	-.092	-.402
330	4134	-.429	.276	.548	-1.504
330	4135	-.299	.258	.507	-1.153
330	4136	-.360	.187	.307	-1.224
330	4137	-.233	.044	-.072	-.380
330	4138	-.374	.178	.261	-1.034
330	4139	-.396	.185	.364	-1.062
330	4140	-.280	.287	.372	-1.401
330	4141	-.031	.178	.338	-1.064
330	4142	-.070	.063	.126	-.612
330	4143	-.166	.053	.051	-.559
330	4144	-.241	.047	-.055	-.542
330	4145	-.400	.185	.304	-1.355
330	4146	-.256	.051	-.028	-.552
330	4147	-.413	.190	.421	-1.180
330	4148	-.426	.206	.429	-1.418
330	4149	-.328	.298	.352	-1.404
330	4150	-.091	.191	.229	-1.073
330	4151	-.096	.079	.161	-.623
330	4152	-.209	.054	.012	-.593
330	4153	-.262	.049	-.067	-.472
330	4154	-.416	.181	.575	-1.159
330	4155	-.280	.048	.021	-.562
330	4156	-.422	.185	.491	-1.141
330	4157	-.383	.241	.458	-1.512
330	4158	-.252	.283	.369	-1.421
330	4159	-.096	.157	.218	-.955
330	4160	-.135	.079	.096	-.619
330	4161	-.228	.059	-.048	-.574
330	4162	-.306	.053	-.126	-.545
330	4163	-.384	.185	.320	-1.520
330	4164	-.339	.055	-.077	-.629
330	4165	-.388	.209	.060	-1.701
330	4166	-.339	.158	.078	-.911
330	4167	-.277	.131	.123	-.721
330	4168	-.234	.138	.193	-.855
330	4169	-.187	.100	.163	-.634
330	4170	-.254	.077	-.014	-.650
330	4171	-.337	.070	-.045	-.699
330	4172	-.265	.093	.113	-.626
330	4173	-.193	.061	.050	-.576
330	5101	-.331	.062	-.061	-.569
330	5102	-.313	.058	-.066	-.524
330	5103	-.299	.057	-.112	-.613
330	5104	-.295	.057	-.046	-.596
330	5105	-.310	.063	-.076	-.655
330	5106	-.317	.067	-.100	-.779
330	5107	-.317	.062	-.102	-.739
330	5108	-.317	.069	-.117	-1.076
330	5109	-.324	.068	-.131	-.822
330	5110	-.305	.064	-.075	-.643
330	5111	-.303	.065	-.063	-.659
330	5112	-.300	.057	-.089	-.561
330	5113	-.307	.054	-.097	-.553
330	5114	-.308	.052	-.105	-.553
330	5115	-.308	.052	-.090	-.636
330	5116	-.314	.048	-.135	-.541
330	5117	-.322	.046	-.174	-.578
330	5118	-.316	.051	-.154	-.655
330	5119	-.296	.052	-.091	-.521
330	5120	-.300	.053	-.117	-.541
330	5121	-.300	.051	-.097	-.553
330	5122	-.307	.048	-.136	-.548
330	5123	-.314	.046	-.146	-.495
330	5124	-.319	.045	-.145	-.493
330	5125	-.323	.047	-.152	-.529
330	5126	-.323	.044	-.160	-.561
330	5127	-.324	.046	-.188	-.519
330	5128	-.290	.047	-.085	-.471
330	5129	-.292	.051	-.094	-.471
330	5130	-.299	.049	-.129	-.457
330	5131	-.305	.046	-.162	-.480
330	5132	-.312	.046	-.175	-.475
330	5133	-.316	.042	-.178	-.465
330	5134	-.316	.042	-.166	-.486
330	5135	-.322	.047	-.173	-.557
330	5136	-.328	.048	-.171	-.574
330	6101	.012	.086	.486	-.285
330	6102	.114	.095	.466	-.253
330	6103	.178	.098	.516	-.200
330	6104	.235	.122	.610	-.172
330	6105	.316	.117	.714	-.077
330	6106	.387	.119	.735	.013
330	6107	.449	.131	.816	-.004
330	6108	-.229	.060	.027	-.563
330	6109	-.103	.064	.249	-.347
330	6110	.005	.076	.391	-.242
330	6111	.123	.092	.547	-.172
330	6112	.183	.101	.667	-.118
330	6113	.250	.101	.790	-.113
330	6114	.410	.134	.937	-.022
330	6115	.468	.166	1.028	-.039
330	6116	.360	.195	.957	-.212
330	6117	-.217	.057	-.012	-.421
330	6118	.257	.120	.794	-.138
330	6119	-.227	.052	-.054	-.434
330	6120	-.152	.058	.053	-.378
330	6121	-.018	.069	.255	-.270
330	6122	.099	.084	.379	-.246
330	6123	.173	.095	.490	-.216
330	6124	.238	.104	.558	-.107
330	6125	.283	.109	.609	-.091
330	6126	-.343	.056	-.187	-.625
330	6127	-.233	.106	.538	-.166
330	6128	-.216	.058	-.010	-.466
330	6129	-.127	.076	.137	-.452
330	6130	-.011	.085	.288	-.338
330	6131	.082	.098	.384	-.414
330	6132	.162	.111	.585	-.226
330	6133	.239	.118	.655	-.231
330	6134	.320	.132	.680	-.302
330	6135	.352	.140	.778	-.094
330	6136	.324	.144	.779	-.171
330	6137	-.057	.061	.137	-.282

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	6138	.070	.079	.343	-.252
330	6139	.219	.099	.557	-.098
330	6140	.339	.114	.694	-.018
330	6141	.408	.122	.790	.006
330	6142	.509	.128	.958	.120
330	6143	.587	.145	.958	.171
330	6144	.606	.139	1.019	.149
330	6145	.509	.146	.925	-.073
330	6146	-.102	.062	.135	-.334
330	6147	.038	.078	.338	-.239
330	6148	.199	.098	.570	-.104
330	6149	.336	.114	.734	-.018
330	6150	.445	.131	.854	.025
330	6151	.542	.134	.929	.176
330	6153	.588	.153	1.088	.151
330	6154	.468	.154	.951	.021
330	6155	-.096	.062	.115	-.297
330	6156	.049	.082	.306	-.202
330	6157	.634	.154	1.073	.144
330	6158	.536	.158	1.053	-.023
330	7101	-.329	.179	.112	-1.273
330	7102	-.278	.108	.062	-.702
330	7103	-.323	.192	.277	-1.416
330	7104	-.247	.095	.026	-.763
330	7105	-.283	.137	.059	-1.193
330	7106	-.211	.096	.100	-.685
330	7107	-.169	.083	.101	-.518
330	7108	-.105	.083	.487	-.374
330	7109	-.224	.072	.010	-.713
330	7110	-.216	.068	.069	-.578
330	7111	-.270	.095	-.019	-.785
330	7112	-.163	.060	.108	-.415
330	7201	-.096	.078	.275	-.424
330	7202	-.019	.053	.199	-.213
330	7203	-.182	.073	.075	-.472
330	7204	-.102	.067	.153	-.408
330	7205	-.133	.068	.153	-.397
330	7206	-.076	.051	.145	-.299
330	7207	-.186	.060	.019	-.450
330	7301	-.209	.105	.046	-.703
330	7302	-.132	.061	.026	-.401
330	7303	.070	.066	.473	-.172
330	7401	-.543	.133	-.113	-1.189
330	7601	-.174	.098	.104	-.697
330	8101	-.144	.062	.037	-.397
330	8102	-.148	.059	.028	-.411
330	8103	-.148	.062	.026	-.442
330	8104	-.147	.070	.054	-.516
330	8105	-.146	.081	.070	-.578
330	8106	-.165	.086	.069	-.812
330	8107	-.139	.057	.035	-.369
330	8108	-.138	.058	.037	-.374
330	8109	-.146	.060	.022	-.396
330	8110	-.160	.067	.028	-.488
330	8111	-.147	.073	.062	-.423
330	8112	-.149	.078	.052	-.606
330	8113	-.110	.060	.061	-.343
330	8114	-.130	.064	.028	-.401
330	8115	-.130	.070	.096	-.398
330	8116	-.050	.080	.241	-.365
330	8117	-.077	.073	.202	-.456
330	8118	-.112	.071	.166	-.447
330	8119	-.082	.053	.057	-.292
330	8120	-.083	.054	.075	-.305
330	8121	-.101	.056	.049	-.327
330	8122	-.106	.068	.156	-.348
330	8123	-.081	.065	.147	-.301
330	8124	-.089	.065	.134	-.369
330	8125	-.086	.074	.125	-.384
330	8126	-.093	.066	.074	-.452
330	8127	-.086	.064	.079	-.406
330	8128	-.070	.057	.186	-.376
330	8129	-.063	.054	.147	-.312
330	8130	-.075	.057	.190	-.324
330	8131	-.071	.064	.089	-.410
330	8132	-.068	.061	.113	-.357
330	8133	-.068	.062	.180	-.382
330	8134	-.085	.059	.190	-.351
330	8135	-.065	.058	.302	-.297
330	8136	-.057	.056	.262	-.266
330	8137	-.054	.052	.149	-.263
330	8201	-.145	.080	.069	-.638
330	8202	-.140	.079	.085	-.575
330	8203	-.151	.073	.087	-.767
330	8204	-.185	.066	.011	-.575
330	8205	-.158	.061	.009	-.483
330	8206	-.155	.056	.009	-.472
330	8207	-.136	.059	.061	-.437
330	8208	-.143	.081	.079	-.590
330	8209	-.140	.078	.070	-.530
330	8210	-.149	.074	.085	-.515
330	8211	-.167	.063	.063	-.398
330	8212	-.161	.062	.032	-.493
330	8213	-.152	.059	.023	-.427
330	8214	-.149	.058	.034	-.383
330	8215	-.159	.094	.127	-.579
330	8216	-.148	.087	.136	-.512
330	8217	-.138	.069	.080	-.420
330	8218	-.150	.065	.083	-.535
330	8219	-.171	.085	.063	-.698
330	8220	-.179	.096	.171	-1.634
330	8221	-.162	.096	.126	-1.291
330	8222	-.096	.053	.223	-.270
330	8223	-.136	.095	.102	-.874
330	8224	-.120	.082	.087	-.835
330	8225	-.097	.057	.095	-.337
330	8226	-.085	.051	.098	-.275
330	8227	-.061	.047	.140	-.272
330	8228	-.073	.058	.176	-.719
330	8301	.054	.085	.387	-.285
330	8302	.134	.099	.573	-.165
330	8303	.234	.116	.651	-.089
330	8304	.300	.134	.811	-.050
330	8305	.337	.154	.884	-.086
330	8306	.275	.158	.889	-.192
330	8307	.042	.079	.417	-.246
330	8308	.155	.094	.520	-.170
330	8309	.267	.118	.775	-.025
330	8310	.343	.141	.926	-.002
330	8311	.349	.166	.896	-.094
330	8312	.267	.161	.784	-.239
330	8313	.002	.067	.309	-.290
330	8314	.114	.078	.505	-.087
330	8315	.215	.104	.685	-.020
330	8316	.258	.127	.755	-.047
330	8317	.225	.152	.778	-.130
330	8318	.160	.155	.785	-.338
330	8319	.164	.083	.582	-.062
330	8320	.287	.130	.791	-.004
330	8321	.207	.134	.814	-.081
330	8322	.075	.116	.675	-.202
330	8401	-.408	.215	.320	-1.667
330	8402	-.338	.200	.561	-1.123
330	8403	-.124	.152	.322	-.844
330	8404	-.020	.076	.277	-.390
330	8405	-.033	.062	.211	-.286
330	8406	-.065	.062	.163	-.406
330	8407	-.102	.061	.109	-.366
330	8408	-.387	.178	.338	-1.208
330	8409	-.389	.196	.395	-1.285
330	8410	-.156	.178	.342	-.934
330	8411	-.021	.074	.293	-.462
330	8412	-.038	.059	.184	-.285
330	8413	-.086	.055	.124	-.298
330	8414	-.109	.054	.109	-.373
330	8415	-.303	.159	.064	-1.217
330	8416	-.294	.164	.093	-1.381
330	8417	-.171	.133	.216	-.764
330	8418	-.068	.064	.206	-.528
330	8419	-.058	.055	.181	-.316

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	8420	-.085	.053	.107	-.323	330	8528	-.017	.047	.163	-.182	330	8728	.101	.059	.363	-.085
330	8421	-.104	.057	.084	-.411	330	8529	-.018	.047	.156	-.195	330	8729	.141	.081	.557	-.091
330	8422	-.217	.109	.095	-1.102	330	8601	-.046	.057	.153	-.631	330	8730	.168	.095	.729	-.071
330	8423	-.213	.100	.095	-.660	330	8602	-.067	.068	.172	-.503	330	8731	.105	.098	.690	-.134
330	8424	-.197	.105	.207	-.701	330	8603	-.062	.060	.142	-.566	330	8732	.047	.087	.429	-.197
330	8425	-.171	.072	.020	-.524	330	8604	-.100	.081	.176	-.667	330	8733	-.018	.059	.164	-.337
330	8426	-.180	.076	.005	-.571	330	8605	-.090	.066	.113	-.407	330	8734	.010	.045	.157	-.266
330	8427	-.115	.082	.269	-.486	330	8606	-.026	.053	.162	-.243	330	8735	.042	.041	.183	-.134
330	8428	-.002	.054	.231	-.218	330	8607	-.026	.069	.199	-.378	330	8736	.043	.047	.283	-.246
330	8429	-.028	.042	.138	-.262	330	8608	-.042	.090	.208	-.528	330	8737	.033	.049	.248	-.217
330	8430	-.052	.045	.104	-.212	330	8609	-.107	.064	.073	-.404	330	8738	.003	.077	.354	-.309
330	8431	-.072	.049	.090	-.247	330	8610	.075	.053	.343	-.086	330	8739	-.012	.087	.528	-.365
330	8432	-.062	.043	.095	-.225	330	8611	-.005	.061	.157	-.259	330	8740	-.015	.060	.173	-.377
330	8433	-.067	.045	.072	-.241	330	8612	-.049	.090	.231	-.585	330	8741	.017	.046	.186	-.199
330	8434	-.030	.041	.102	-.179	330	8613	-.029	.047	.148	-.256	330	8742	.068	.046	.227	-.196
330	8435	-.043	.041	.099	-.204	330	8614	-.059	.046	.096	-.223	330	8743	.077	.051	.329	-.093
330	8436	-.061	.049	.121	-.271	330	8615	.038	.041	.239	-.103	330	8744	.068	.049	.271	-.263
330	8437	-.054	.040	.060	-.262	330	8616	.017	.050	.213	-.203	330	8745	.009	.062	.339	-.293
330	8438	-.045	.041	.158	-.196	330	8617	.025	.048	.186	-.261	330	8746	-.008	.079	.376	-.367
330	8439	-.028	.039	.145	-.204	330	8618	-.027	.046	.211	-.194	330	8747	.021	.048	.227	-.193
330	8440	-.017	.041	.156	-.164	330	8619	-.039	.044	.142	-.180	330	8748	.041	.042	.205	-.136
330	8441	-.028	.041	.124	-.168	330	8620	.043	.044	.233	-.092	330	8749	.022	.056	.297	-.268
330	8442	-.048	.048	.099	-.238	330	8621	.051	.044	.241	-.070	330	8750	.003	.068	.393	-.239
330	8501	-.146	.081	.101	-.838	330	8701	.045	.093	.427	-.337	330	8801	-.284	.142	.166	-1.028
330	8502	-.148	.090	.231	-1.043	330	8702	.050	.094	.498	-.369	330	8802	-.175	.110	.135	-.907
330	8503	-.234	.135	.154	-.771	330	8703	.056	.081	.499	-.227	330	8803	-.114	.106	.242	-.990
330	8504	-.131	.092	.127	-.785	330	8704	.131	.072	.456	-.102	330	8804	-.080	.078	.109	-.514
330	8505	-.092	.077	.135	-.434	330	8705	-.002	.067	.260	-.246	330	8805	-.074	.048	.116	-.299
330	8506	-.175	.071	.064	-.626	330	8706	.051	.064	.316	-.182	330	8806	-.043	.051	.112	-.369
330	8507	-.141	.106	.193	-.791	330	8707	.108	.064	.423	-.064	330	8807	-.045	.040	.105	-.211
330	8508	-.088	.070	.099	-.542	330	8708	.188	.078	.548	-.024	330	8808	-.076	.046	.078	-.255
330	8509	-.090	.084	.163	-.563	330	8709	.314	.129	.847	-.023	330	8809	-.021	.040	.126	-.185
330	8510	-.110	.050	.057	-.317	330	8710	-.021	.065	.229	-.326	330	8810	-.028	.038	.098	-.176
330	8511	-.111	.093	.181	-.725	330	8711	-.055	.068	.229	-.360	330	8811	-.040	.036	.086	-.173
330	8512	-.056	.087	.357	-.523	330	8712	.031	.071	.244	-.241	330	8901	-.196	.104	.088	-.861
330	8513	-.063	.083	.269	-.535	330	8713	.051	.064	.280	-.192	330	8902	-.162	.054	-.003	-.340
330	8514	-.120	.053	.062	-.315	330	8714	.064	.058	.340	-.203	330	8903	-.172	.079	.042	-.503
330	8515	-.085	.069	.154	-.413	330	8715	.075	.074	.438	-.202	330	8904	-.159	.073	.039	-.482
330	8516	-.076	.064	.160	-.334	330	8716	.107	.090	.570	-.207	330	8905	-.187	.089	.043	-.665
330	8517	-.083	.063	.156	-.320	330	8717	.117	.128	.837	-.190	330	8906	-.178	.076	.025	-.517
330	8518	-.067	.046	.142	-.245	330	8718	.079	.126	.731	-.287	330	8907	-.102	.056	.086	-.346
330	8519	-.042	.050	.159	-.241	330	8719	.004	.066	.210	-.526	330	8908	-.066	.051	.140	-.274
330	8520	-.046	.046	.134	-.242	330	8720	.025	.056	.271	-.221	330	8909	-.049	.040	.085	-.217
330	8521	-.053	.049	.128	-.291	330	8721	.058	.048	.282	-.106	330	8910	-.046	.040	.083	-.233
330	8522	-.069	.052	.212	-.245	330	8722	.077	.061	.381	-.124	330	9101	-.223	.100	.012	-.771
330	8523	-.048	.046	.159	-.217	330	8723	.090	.068	.406	-.173	330	9102	-.195	.082	.032	-.624
330	8524	-.036	.048	.203	-.246	330	8724	.094	.112	.882	-.197	330	9103	-.197	.079	.016	-.600
330	8525	-.036	.051	.149	-.253	330	8725	.066	.126	.842	-.310	330	9204	-.174	.082	.033	-.539
330	8526	-.057	.058	.188	-.266	330	8726	.032	.060	.248	-.271	330	9205	-.165	.066	.046	-.523
330	8527	-.025	.049	.232	-.171	330	8727	.063	.057	.275	-.149	330	9206	-.261	.112	.062	-1.000

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	9307	-.007	.155	.612	-.518
330	9308	.080	.188	.791	-.467
330	9309	.282	.228	1.008	-.369
330	9410	-.300	.217	.515	-1.335
330	9411	-.018	.089	.314	-.340
330	9412	-.123	.070	.133	-.498
330	9501	-.226	.095	.149	-.627
330	9502	-.178	.064	.161	-.476
330	9503	-.551	.193	-.103	-1.434
330	9504	-.119	.066	.098	-.517
330	9505	-.183	.095	.055	-.731
330	9506	-.155	.069	.092	-.467
330	9507	-.087	.063	.182	-.323
330	9508	-.158	.096	.145	-.722
340	1101	-.319	.053	-.140	-.503
340	1102	-.328	.050	-.144	-.492
340	1103	-.335	.050	-.165	-.515
340	1104	-.347	.048	-.175	-.522
340	1105	-.346	.047	-.205	-.506
340	1106	-.348	.046	-.214	-.494
340	1107	-.353	.049	-.201	-.537
340	1108	-.346	.048	-.200	-.545
340	1109	-.347	.048	-.163	-.581
340	1110	-.322	.052	-.123	-.931
340	1111	-.325	.049	-.153	-.495
340	1112	-.330	.047	-.184	-.488
340	1113	-.335	.046	-.191	-.502
340	1115	-.311	.047	-.175	-.503
340	1116	-.316	.047	-.126	-.508
340	1117	-.331	.047	-.175	-.473
340	1118	-.339	.042	-.202	-.481
340	1119	-.334	.045	-.175	-.497
340	1120	-.336	.047	-.179	-.513
340	1121	-.332	.046	-.160	-.522
340	1122	-.336	.047	-.170	-.516
340	1123	-.311	.068	-.066	-1.192
340	1124	-.328	.048	-.135	-.498
340	1125	-.307	.085	.002	-.923
340	1126	-.309	.077	-.014	-.830
340	1127	-.319	.068	-.078	-.598
340	1128	-.329	.055	-.118	-.557
340	1129	-.332	.046	-.169	-.524
340	1130	-.332	.045	-.175	-.521
340	1131	-.322	.044	-.177	-.490
340	1132	-.320	.047	-.147	-.543
340	1133	-.326	.049	-.169	-.582
340	1134	-.340	.103	-.075	-.972
340	1135	-.326	.054	-.130	-.608
340	1136	-.346	.103	-.029	-.673
340	1137	-.338	.085	-.058	-.839
340	1138	-.351	.077	-.014	-.715
340	1139	-.373	.057	-.165	-.652
340	1140	-.367	.055	-.169	-.616
340	1141	-.315	.057	-.075	-.489
340	1142	-.296	.053	-.109	-.572
340	1143	-.309	.052	-.117	-.520
340	1144	-.315	.053	-.136	-.546
340	1145	-.391	.094	-.054	-.865
340	1146	-.317	.071	-.071	-.613
340	1147	-.446	.088	-.187	-.858
340	1148	-.436	.084	-.186	-.855
340	1149	-.447	.080	-.229	-.835
340	1150	-.463	.074	-.246	-.843
340	1151	-.425	.070	-.067	-.774
340	1152	-.341	.078	.060	-.681
340	1153	-.271	.101	.167	-.605
340	1154	-.290	.099	.248	-.730
340	1155	-.322	.091	.111	-.640
340	1156	-.467	.090	-.239	-1.071
340	1157	-.341	.086	-.018	-.704
340	1158	-.565	.136	-.253	-1.527
340	1159	-.574	.136	-.239	-1.328
340	1160	-.568	.132	-.208	-1.258
340	1161	-.451	.094	-.162	-.889
340	1162	-.338	.071	-.054	-.570
340	1163	-.265	.059	-.057	-.501
340	1164	-.235	.062	-.010	-.466
340	1165	-.241	.070	.051	-.515
340	1166	-.261	.078	.037	-.620
340	1167	-.649	.223	-.163	-2.236
340	1168	-.152	.065	.113	-.486
340	1169	-.316	.066	-.096	-.752
340	1170	-.311	.065	-.090	-.642
340	1171	-.313	.063	-.059	-.644
340	1172	-.259	.055	-.044	-.459
340	1173	-.212	.051	.051	-.427
340	1174	-.181	.055	.071	-.392
340	1176	-.131	.067	.193	-.319
340	1177	-.134	.068	.207	-.342
340	2101	-.346	.056	-.165	-.550
340	2102	-.335	.047	-.176	-.517
340	2103	-.343	.052	-.169	-.536
340	2104	-.372	.078	-.177	-.885
340	2105	-.340	.047	-.185	-.627
340	2106	-.327	.047	-.143	-.550
340	2107	-.335	.052	-.164	-.630
340	2108	-.319	.062	-.118	-.642
340	2109	-.313	.056	-.137	-.696
340	2110	-.303	.056	-.114	-.549
340	2111	-.345	.051	-.184	-.536
340	2112	-.333	.048	-.160	-.550
340	2113	-.320	.055	-.136	-.599
340	2114	-.310	.054	-.128	-.528
340	2115	-.307	.053	-.110	-.493
340	2116	-.308	.052	-.126	-.541
340	2117	-.347	.052	-.194	-.623
340	2118	-.342	.050	-.170	-.523
340	2119	-.328	.046	-.153	-.494
340	2120	-.315	.050	-.125	-.516
340	2121	-.307	.052	-.110	-.497
340	2122	-.309	.051	-.127	-.524
340	2123	-.339	.049	-.188	-.588
340	2124	-.340	.049	-.191	-.557
340	2125	-.315	.049	-.156	-.516
340	2126	-.339	.048	-.159	-.575
340	2127	.144	.091	.420	-.218
340	2128	-.336	.047	-.161	-.503
340	2129	-.329	.049	-.168	-.500
340	2130	-.327	.052	-.140	-.534
340	2131	-.314	.050	-.140	-.476
340	2132	-.311	.055	-.085	-.516
340	2133	-.327	.051	-.149	-.507
340	2134	-.328	.050	-.180	-.537
340	2135	-.353	.054	-.179	-.661
340	2136	-.317	.049	-.147	-.498
340	2137	-.346	.056	-.177	-.648
340	2138	-.348	.054	-.180	-.692
340	2139	-.353	.052	-.162	-.571
340	2140	-.339	.049	-.167	-.530
340	2141	-.324	.047	-.165	-.473
340	2142	-.326	.048	-.176	-.486
340	2143	-.323	.049	-.140	-.515
340	2144	-.350	.074	-.163	-.893
340	2145	-.315	.050	-.154	-.542
340	2146	-.343	.070	-.156	-.985
340	2147	-.347	.069	-.161	-1.046
340	2148	-.346	.062	-.181	-.666
340	2149	-.327	.055	-.149	-.609
340	2150	-.308	.054	-.134	-.583
340	2151	-.308	.053	-.127	-.539
340	2152	-.318	.055	-.106	-.586
340	2153	-.362	.093	-.125	-1.284
340	2154	-.295	.059	-.039	-.672
340	2155	-.390	.109	-.100	-1.203
340	2156	-.399	.108	-.091	-1.133
340	2157	-.382	.090	-.100	-.901
340	2158	-.346	.073	-.084	-.696
340	2159	-.328	.069	-.122	-.740
340	2160	-.316	.069	-.123	-.583
340	2161	-.306	.069	-.046	-.562

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	2162	-.437	.142	.062	-1.305
340	2163	-.357	.082	-.091	-.995
340	2164	-.340	.115	.004	-.960
340	2165	-.326	.100	.000	-.805
340	2166	-.358	.109	.126	-.956
340	2167	-.404	.118	.040	-1.494
340	2168	-.415	.106	-.135	-1.143
340	2169	-.403	.094	-.127	-.975
340	2170	-.393	.092	-.108	-.935
340	2171	-.157	.066	.089	-.389
340	2172	-.478	.124	-.177	-1.255
340	2173	-.123	.062	.226	-.356
340	2174	-.113	.059	.191	-.318
340	2175	-.135	.061	.103	-.343
340	2176	-.176	.081	.130	-.510
340	2177	-.325	.152	.023	-.933
340	2178	-.742	.238	-.110	-1.936
340	2179	-.834	.314	-.231	-2.997
340	3101	-.040	.070	.258	-.338
340	3102	.139	.131	.672	-.419
340	3103	-.040	.066	.227	-.273
340	3104	.112	.085	.456	-.123
340	3105	.339	.114	.770	-.015
340	3106	.507	.134	1.052	.156
340	3107	.567	.137	1.057	.183
340	3109	.603	.151	1.158	.143
340	3110	.411	.144	.907	-.045
340	3111	.154	.134	.646	-.406
340	3112	-.047	.068	.204	-.274
340	3113	.115	.136	.560	-.500
340	3114	-.071	.067	.211	-.282
340	3115	.111	.079	.415	-.123
340	3116	.281	.103	.659	-.010
340	3117	.429	.117	.817	.124
340	3118	.511	.125	.930	.172
340	3119	.556	.141	1.079	.163
340	3120	.506	.142	1.037	.118
340	3121	.318	.139	.763	-.125
340	3122	.092	.136	.584	-.378
340	3123	-.076	.068	.259	-.302
340	3124	.078	.138	.671	-.399
340	3125	-.095	.070	.240	-.368
340	3126	.046	.087	.445	-.229
340	3127	.213	.109	.823	-.074
340	3128	.346	.119	.844	.072
340	3129	.411	.123	.879	.093
340	3130	.432	.130	.903	.059
340	3131	.406	.141	.921	.003
340	3132	.249	.148	.832	-.239
340	3133	.034	.149	.664	-.527
340	3134	-.118	.075	.282	-.390
340	3135	-.007	.137	.631	-.683
340	3136	-.095	.084	.251	-.686
340	3137	.038	.084	.401	-.347
340	3138	.170	.087	.503	-.066
340	3139	.230	.092	.873	-.046
340	3140	.218	.093	.707	-.037
340	3141	.455	.143	1.177	.133
340	3142	.386	.136	1.234	.042
340	3143	.203	.116	.772	-.136
340	3144	-.004	.115	.555	-.466
340	3145	.026	.074	.442	-.296
340	3147	.318	.121	.780	-.139
340	3148	.266	.090	.654	-.293
340	3149	.382	.114	1.100	.064
340	3150	.231	.105	.627	-.171
340	3151	.102	.110	.526	-.375
340	3152	.151	.116	.598	-.301
340	3153	.142	.103	.478	-.359
340	3154	.132	.081	.435	-.175
340	3155	.205	.089	.541	-.164
340	3156	.189	.161	.838	-.832
340	3157	.321	.170	1.073	-.430
340	3158	.263	.133	.869	-.415
340	3159	-.169	.141	.366	-.857
340	4101	-.511	.113	-.157	-1.218
340	4102	-.527	.113	-.064	-1.077
340	4103	-.410	.115	-.007	-.969
340	4104	-.364	.101	.070	-.811
340	4105	-.483	.278	.291	-1.544
340	4106	-.621	.261	.202	-1.629
340	4107	-.402	.162	.045	-1.044
340	4108	-.252	.069	.002	-.564
340	4109	-.298	.067	-.061	-.739
340	4110	-.671	.299	.166	-1.815
340	4111	-.850	.365	.202	-2.114
340	4112	-.112	.179	.254	-1.065
340	4113	-.201	.085	.029	-.691
340	4114	-.232	.057	.020	-.569
340	4115	-.300	.052	-.075	-.472
340	4116	-.306	.054	-.061	-.574
340	4117	-.856	.275	.030	-2.076
340	4118	-.898	.247	.101	-1.859
340	4119	-.241	.269	.289	-1.281
340	4120	-.130	.073	.136	-.662
340	4121	-.219	.051	-.054	-.528
340	4122	-.262	.049	-.059	-.482
340	4123	-.350	.054	-.167	-.544
340	4124	-.264	.048	-.069	-.475
340	4125	-.324	.051	-.069	-.545
340	4126	-.828	.233	-.253	-1.839
340	4127	-.828	.221	-.214	-1.713
340	4128	-.819	.215	-.127	-1.600
340	4129	-.532	.343	.356	-1.620
340	4130	-.141	.170	.250	-.949
340	4131	-.169	.056	.062	-.471
340	4132	-.231	.046	-.049	-.488
340	4133	-.302	.050	-.110	-.533
340	4134	-.886	.234	-.188	-1.660
340	4135	-.793	.205	-.200	-1.616
340	4136	-.716	.162	-.158	-1.536
340	4137	-.265	.086	.095	-.792
340	4138	-.667	.144	-.216	-1.220
340	4139	-.689	.146	-.252	-1.224
340	4140	-.700	.162	.028	-1.420
340	4141	-.583	.264	.266	-1.502
340	4142	-.360	.212	.165	-1.253
340	4143	-.294	.169	.179	-1.293
340	4144	-.318	.170	.172	-1.434
340	4145	-.657	.164	-.125	-1.497
340	4146	-.335	.189	.202	-1.497
340	4147	-.675	.169	-.042	-1.717
340	4148	-.698	.162	-.191	-1.700
340	4149	-.712	.196	.098	-1.763
340	4150	-.563	.278	.225	-1.574
340	4151	-.370	.239	.297	-1.290
340	4152	-.346	.190	.159	-1.324
340	4153	-.342	.167	.094	-1.418
340	4154	-.688	.175	-.182	-1.732
340	4155	-.371	.171	.028	-1.541
340	4156	-.692	.180	-.113	-1.819
340	4157	-.692	.189	-.066	-1.820
340	4158	-.676	.228	.188	-2.176
340	4159	-.513	.253	.183	-1.385
340	4160	-.401	.204	.118	-1.285
340	4161	-.356	.139	-.003	-1.156
340	4162	-.382	.122	-.054	-1.146
340	4163	-.626	.188	-.155	-1.517
340	4164	-.421	.105	-.106	-1.127
340	4165	-.721	.277	-.054	-1.988
340	4166	-.623	.193	-.061	-1.454
340	4167	-.524	.156	-.095	-1.234
340	4168	-.496	.179	.023	-1.307
340	4169	-.348	.143	.132	-.982
340	4170	-.351	.118	.182	-.835
340	4171	-.411	.106	-.026	-.879
340	4172	-.301	.118	.094	-.767
340	4173	-.290	.072	-.021	-.624
340	5101	-.361	.066	-.106	-.730
340	5102	-.331	.061	-.115	-.658

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	5103	-.322	.058	-.091	-.537
340	5104	-.320	.054	-.112	-.528
340	5105	-.318	.053	-.135	-.628
340	5106	-.322	.055	-.139	-.611
340	5107	-.333	.055	-.163	-.589
340	5108	-.340	.060	-.140	-.700
340	5109	-.341	.061	-.144	-.923
340	5110	-.341	.080	.023	-.922
340	5111	-.330	.072	-.059	-.742
340	5112	-.328	.057	-.133	-.590
340	5113	-.333	.051	-.165	-.535
340	5114	-.335	.049	-.175	-.532
340	5115	-.331	.053	-.158	-.550
340	5116	-.340	.047	-.163	-.533
340	5117	-.342	.051	-.140	-.624
340	5118	-.341	.051	-.168	-.581
340	5119	-.339	.068	-.054	-.631
340	5120	-.340	.065	-.065	-.677
340	5121	-.332	.054	-.146	-.557
340	5122	-.339	.045	-.209	-.488
340	5123	-.347	.045	-.221	-.517
340	5124	-.337	.046	-.173	-.521
340	5125	-.348	.046	-.194	-.511
340	5126	-.348	.049	-.172	-.564
340	5127	-.351	.051	-.179	-.612
340	5128	-.318	.056	-.139	-.526
340	5129	-.325	.055	-.148	-.501
340	5130	-.320	.051	-.126	-.501
340	5131	-.341	.048	-.187	-.571
340	5132	-.345	.046	-.207	-.512
340	5133	-.346	.047	-.148	-.522
340	5134	-.342	.046	-.215	-.486
340	5135	-.345	.048	-.179	-.517
340	5136	-.354	.053	-.163	-.561
340	6101	.073	.094	.509	-.253
340	6102	.178	.112	.683	-.260
340	6103	.225	.125	.624	-.177
340	6104	.308	.131	.895	-.119
340	6105	.349	.126	.749	-.068
340	6106	.402	.122	.814	-.066
340	6107	.377	.123	.721	-.172
340	6108	-.222	.072	.161	-.553
340	6109	-.057	.080	.430	-.303
340	6110	.062	.087	.506	-.221
340	6111	.170	.104	.576	-.124
340	6112	.226	.111	.760	-.135
340	6113	.262	.115	1.006	-.088
340	6114	.313	.126	.908	-.188
340	6115	.212	.137	.960	-.164
340	6116	-.002	.156	.664	-.421
340	6117	-.190	.062	.026	-.415
340	6118	.070	.116	.514	-.332
340	6119	-.186	.054	0.000	-.368
340	6120	-.104	.060	.098	-.288
340	6121	.036	.080	.316	-.246
340	6122	.144	.100	.476	-.256
340	6123	.209	.108	.536	-.212
340	6124	.247	.104	.600	-.138
340	6125	.233	.112	.639	-.146
340	6126	-.350	.050	-.208	-.581
340	6127	-.009	.110	.360	-.396
340	6128	-.175	.067	.042	-.448
340	6129	-.079	.087	.207	-.449
340	6130	.050	.103	.442	-.322
340	6131	.126	.107	.507	-.256
340	6132	.186	.123	.580	-.219
340	6133	.235	.128	.605	-.220
340	6134	.263	.132	.622	-.219
340	6135	.208	.131	.681	-.304
340	6136	.079	.135	.620	-.430
340	6137	.025	.071	.246	-.275
340	6138	.166	.091	.499	-.137
340	6139	.332	.117	.709	-.060
340	6140	.442	.129	.821	.027
340	6141	.491	.127	.939	.073
340	6142	.555	.139	.960	.116
340	6143	.554	.145	1.036	.107
340	6144	.476	.131	.872	-.134
340	6145	.258	.133	.750	-.389
340	6146	-.020	.071	.242	-.284
340	6147	.146	.088	.499	-.198
340	6148	.317	.107	.736	-.076
340	6149	.448	.119	.894	.055
340	6150	.508	.134	.920	.074
340	6151	.582	.139	.975	.124
340	6153	.425	.150	.883	-.142
340	6154	.244	.148	.736	-.187
340	6155	-.020	.069	.239	-.272
340	6156	.146	.089	.449	-.177
340	6157	.458	.148	.959	-.078
340	6158	.260	.146	.738	-.233
340	7101	-.570	.250	.164	-1.784
340	7102	-.511	.144	-.139	-1.142
340	7103	-.583	.258	.281	-1.488
340	7104	-.457	.131	-.118	-1.095
340	7105	-.421	.157	.024	-1.421
340	7106	-.332	.126	.265	-1.002
340	7107	-.311	.087	.007	-.828
340	7108	-.193	.106	.290	-.554
340	7109	-.330	.096	-.087	-1.113
340	7110	-.269	.077	.030	-.596
340	7111	-.465	.140	-.113	-1.349
340	7112	-.256	.071	-.028	-.570
340	7201	-.229	.090	.081	-.738
340	7202	-.079	.052	.167	-.283
340	7203	-.301	.084	-.042	-.696
340	7204	-.166	.097	.311	-.627
340	7205	-.208	.099	.190	-.626
340	7206	-.130	.056	.046	-.332
340	7207	-.297	.082	-.042	-.698
340	7301	-.339	.126	.080	-1.099
340	7302	-.220	.083	.002	-.657
340	7303	.061	.080	.468	-.142
340	7401	-.501	.134	-.101	-1.231
340	7601	-.250	.132	.072	-.965
340	8101	-.177	.059	.001	-.641
340	8102	-.163	.061	.004	-.444
340	8103	-.162	.067	.048	-.507
340	8104	-.160	.071	.041	-.586
340	8105	-.163	.079	.056	-.588
340	8106	-.184	.084	.056	-.688
340	8107	-.151	.061	.039	-.430
340	8108	-.151	.062	.029	-.446
340	8109	-.157	.064	.024	-.531
340	8110	-.169	.071	.023	-.512
340	8111	-.157	.072	.041	-.573
340	8112	-.159	.075	.050	-.620
340	8113	-.112	.061	.084	-.445
340	8114	-.132	.061	.041	-.388
340	8115	-.124	.069	.112	-.357
340	8116	-.075	.071	.274	-.380
340	8117	-.113	.061	.112	-.383
340	8118	-.140	.068	.109	-.458
340	8119	-.075	.057	.123	-.364
340	8120	-.077	.057	.116	-.339
340	8121	-.092	.062	.151	-.353
340	8122	-.088	.071	.257	-.371
340	8123	-.091	.065	.144	-.380
340	8124	-.116	.066	.135	-.497
340	8125	-.061	.064	.128	-.420
340	8126	-.072	.061	.109	-.371
340	8127	-.070	.067	.212	-.378
340	8128	-.043	.074	.420	-.330
340	8129	-.042	.071	.458	-.327
340	8130	-.072	.077	.367	-.413
340	8131	-.032	.085	.402	-.608
340	8132	-.019	.091	.427	-.435
340	8133	-.007	.103	.475	-.494
340	8134	-.030	.111	.548	-.545
340	8135	-.005	.106	.472	-.277

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	8136	.000	.097	.466	-.245	340	8321	.115	.117	.729	-.142	340	8507	-.203	.093	.175	-.619
340	8137	-.001	.087	.430	-.209	340	8322	-.018	.077	.312	-.256	340	8508	-.169	.083	.068	-.639
340	8201	-.172	.092	.041	-.734	340	8401	-.462	.192	.005	-1.609	340	8509	-.182	.105	.079	-.732
340	8202	-.168	.096	.130	-.677	340	8402	-.430	.160	.006	-1.128	340	8510	-.166	.058	.025	-.432
340	8203	-.184	.097	.170	-.690	340	8403	-.264	.137	.118	-.922	340	8511	-.170	.108	.154	-.896
340	8204	-.248	.092	.074	-.746	340	8404	-.114	.092	.131	-.820	340	8512	-.104	.094	.462	-.549
340	8205	-.262	.091	.025	-.739	340	8405	-.087	.060	.103	-.632	340	8513	-.109	.084	.341	-.565
340	8206	-.248	.089	-.013	-.865	340	8406	-.114	.053	.051	-.531	340	8514	-.179	.067	.081	-.448
340	8207	-.243	.088	.022	-.706	340	8407	-.137	.052	.033	-.581	340	8515	-.134	.075	.135	-.591
340	8208	-.161	.086	.062	-.593	340	8408	-.420	.150	-.037	-1.110	340	8516	-.127	.072	.128	-.469
340	8209	-.155	.085	.103	-.565	340	8409	-.427	.156	.042	-1.137	340	8517	-.136	.076	.112	-.542
340	8210	-.173	.090	.197	-.598	340	8410	-.280	.159	.149	-1.039	340	8518	-.108	.054	.177	-.348
340	8211	-.229	.096	.119	-.686	340	8411	-.106	.091	.180	-.579	340	8519	-.089	.055	.180	-.270
340	8212	-.250	.087	-.007	-.684	340	8412	-.089	.059	.173	-.464	340	8520	-.095	.054	.146	-.295
340	8213	-.239	.079	-.022	-.555	340	8413	-.118	.051	.124	-.432	340	8521	-.107	.059	.338	-.362
340	8214	-.234	.077	-.016	-.530	340	8414	-.156	.053	.039	-.542	340	8522	-.109	.080	.248	-.589
340	8215	-.160	.095	.086	-.734	340	8415	-.373	.167	-.028	-1.503	340	8523	-.095	.061	.168	-.366
340	8216	-.161	.091	.192	-.800	340	8416	-.361	.166	.053	-1.459	340	8524	-.066	.048	.125	-.277
340	8217	-.157	.073	.120	-.452	340	8417	-.261	.135	.117	-.902	340	8525	-.055	.050	.177	-.323
340	8218	-.184	.083	.103	-.566	340	8418	-.157	.091	.168	-.674	340	8526	.009	.108	.536	-.256
340	8219	-.241	.124	.205	-1.006	340	8419	-.112	.065	.161	-.480	340	8527	-.021	.066	.362	-.202
340	8220	-.272	.140	.090	-1.080	340	8420	-.118	.059	.087	-.367	340	8528	-.034	.050	.185	-.209
340	8221	-.257	.148	.120	-1.759	340	8421	-.125	.060	.070	-.376	340	8529	-.033	.048	.165	-.226
340	8222	-.139	.061	.092	-.514	340	8422	-.279	.094	-.059	-1.091	340	8601	-.115	.065	.171	-.473
340	8223	-.181	.100	.036	-.772	340	8423	-.275	.089	.059	-.709	340	8602	-.160	.089	.270	-.617
340	8224	-.164	.086	.071	-.741	340	8424	-.268	.098	.066	-.757	340	8603	-.115	.063	.108	-.345
340	8225	-.141	.062	.046	-.420	340	8425	-.232	.065	-.067	-.523	340	8604	-.175	.103	.142	-1.037
340	8226	-.134	.057	.092	-.364	340	8426	-.248	.072	-.071	-.657	340	8605	-.137	.070	.079	-.593
340	8227	-.101	.053	.105	-.302	340	8427	-.165	.084	.314	-.508	340	8606	-.039	.054	.209	-.286
340	8228	-.144	.132	.223	-.949	340	8428	-.077	.054	.120	-.268	340	8607	-.030	.085	.214	-.475
340	8301	.058	.101	.425	-.235	340	8429	-.072	.044	.152	-.248	340	8608	-.059	.102	.304	-.589
340	8302	.137	.112	.660	-.200	340	8430	-.082	.045	.081	-.249	340	8609	-.178	.096	.060	-.879
340	8303	.218	.128	.752	-.093	340	8431	-.080	.049	.090	-.251	340	8610	.063	.062	.371	-.115
340	8304	.257	.142	.834	-.111	340	8432	-.120	.040	.004	-.254	340	8611	.003	.051	.186	-.293
340	8305	.247	.156	.837	-.142	340	8433	-.120	.042	.075	-.288	340	8612	-.040	.071	.152	-.631
340	8306	.201	.152	.746	-.227	340	8434	-.082	.043	.084	-.270	340	8613	-.037	.046	.168	-.195
340	8307	.039	.096	.495	-.253	340	8435	-.068	.045	.092	-.272	340	8614	-.115	.062	.084	-.404
340	8308	.154	.113	.614	-.126	340	8436	-.066	.051	.126	-.284	340	8615	.009	.043	.176	-.153
340	8309	.295	.138	.837	-.026	340	8437	-.110	.038	.026	-.241	340	8616	.005	.052	.192	-.185
340	8310	.327	.156	.867	-.034	340	8438	-.116	.039	.009	-.256	340	8617	-.001	.050	.269	-.166
340	8311	.263	.159	.857	-.125	340	8439	-.095	.039	.038	-.246	340	8618	-.034	.046	.134	-.209
340	8312	.147	.142	.668	-.339	340	8440	-.071	.040	.069	-.229	340	8619	-.084	.045	.060	-.269
340	8313	-.019	.084	.381	-.445	340	8441	-.056	.041	.098	-.211	340	8620	.008	.045	.197	-.128
340	8314	.115	.079	.490	-.182	340	8442	-.066	.051	.131	-.284	340	8621	.018	.043	.185	-.108
340	8315	.215	.105	.722	-.035	340	8501	-.249	.136	.103	-1.957	340	8701	.045	.117	.547	-.611
340	8316	.235	.126	.819	-.072	340	8502	-.238	.136	.377	-1.724	340	8702	.045	.118	.524	-.510
340	8317	.134	.140	.734	-.228	340	8503	-.360	.152	.088	-1.118	340	8703	.048	.113	.554	-.359
340	8318	.038	.132	.687	-.328	340	8504	-.263	.136	.135	-1.025	340	8704	.145	.078	.551	-.093
340	8319	.165	.090	.587	-.060	340	8505	-.199	.108	.107	-.935	340	8705	-.022	.088	.270	-.426
340	8320	.250	.141	.917	-.058	340	8506	-.232	.092	.023	-.662	340	8706	.045	.075	.321	-.238

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	8707	.111	.070	.438	-.117
340	8708	.181	.088	.611	-.069
340	8709	.282	.149	1.082	-.035
340	8710	-.103	.068	.162	-.468
340	8711	-.149	.073	.078	-.479
340	8712	.051	.087	.393	-.422
340	8713	.058	.071	.357	-.253
340	8714	.056	.061	.319	-.177
340	8715	.041	.070	.329	-.221
340	8716	.069	.089	.452	-.281
340	8717	.023	.097	.487	-.371
340	8718	-.027	.104	.472	-.439
340	8719	.017	.072	.287	-.314
340	8720	.033	.060	.317	-.170
340	8721	.043	.050	.222	-.188
340	8722	.042	.050	.265	-.153
340	8723	.048	.065	.386	-.299
340	8724	.010	.096	.499	-.286
340	8725	-.037	.114	.517	-.598
340	8726	.016	.064	.265	-.451
340	8727	.044	.063	.344	-.218
340	8728	.089	.061	.391	-.113
340	8729	.107	.073	.470	-.115
340	8730	.136	.096	.670	-.109
340	8731	.043	.079	.408	-.250
340	8732	-.017	.082	.361	-.454
340	8733	-.050	.055	.110	-.423
340	8734	-.028	.045	.123	-.229
340	8735	.011	.042	.154	-.161
340	8736	.017	.042	.193	-.155
340	8737	-.011	.047	.177	-.193
340	8738	-.053	.074	.328	-.380
340	8739	-.078	.086	.324	-.438
340	8740	-.026	.056	.144	-.360
340	8741	-.011	.048	.145	-.218
340	8742	.036	.054	.204	-.187
340	8743	.048	.049	.241	-.122
340	8744	.030	.051	.255	-.143
340	8745	-.051	.052	.165	-.331
340	8746	-.083	.063	.228	-.392
340	8747	-.016	.048	.132	-.277
340	8748	.011	.047	.188	-.165
340	8749	-.026	.058	.317	-.371
340	8750	-.056	.072	.492	-.348
340	8801	-.359	.150	.066	-1.449
340	8802	-.280	.130	.020	-.983
340	8803	-.204	.115	.105	-.941
340	8804	-.177	.091	.093	-.702
340	8805	-.140	.053	.069	-.499
340	8806	-.104	.055	.073	-.374
340	8807	-.103	.044	.061	-.271
340	8808	-.144	.046	.016	-.320
340	8809	-.078	.038	.064	-.220
340	8810	-.088	.038	.041	-.208
340	8811	-.102	.036	.026	-.237
340	8901	-.290	.102	-.048	-.831
340	8902	-.242	.051	-.102	-.423
340	8903	-.255	.080	-.047	-.748
340	8904	-.233	.069	-.020	-.588
340	8905	-.255	.093	-.015	-.770
340	8906	-.232	.071	-.012	-.596
340	8907	-.155	.059	.039	-.407
340	8908	-.131	.050	.028	-.356
340	8909	-.119	.041	-.001	-.291
340	8910	-.112	.039	.005	-.286
340	9101	-.237	.090	-.065	-.690
340	9102	-.215	.076	.020	-.550
340	9103	-.234	.093	.066	-.811
340	9204	-.190	.096	.027	-.855
340	9205	-.222	.091	.165	-.757
340	9206	-.367	.162	-.015	-1.367
340	9307	.039	.187	.769	-.580
340	9308	.064	.218	.885	-.566
340	9309	.182	.234	.876	-.546
340	9410	-.435	.212	.121	-1.527
340	9411	-.114	.094	.199	-.603
340	9412	-.158	.066	.085	-.568
340	9501	-.310	.097	.095	-.755
340	9502	-.270	.078	-.034	-.652
340	9503	-.591	.173	-.132	-1.436
340	9504	-.198	.078	.087	-.574
340	9505	-.199	.094	.105	-.643
340	9506	-.188	.078	.047	-.496
340	9507	-.135	.061	.078	-.418
340	9508	-.166	.108	.184	-.878
350	1101	-.374	.085	-.068	-.782
350	1102	-.363	.078	-.123	-.638
350	1103	-.381	.066	-.144	-.665
350	1104	-.385	.059	-.193	-.578
350	1105	-.372	.050	-.164	-.600
350	1106	-.385	.054	-.219	-.597
350	1107	-.384	.063	-.212	-.652
350	1108	-.377	.064	-.193	-.691
350	1109	-.372	.066	-.149	-.638
350	1110	-.373	.084	-.052	-.925
350	1111	-.376	.080	-.096	-.784
350	1112	-.363	.058	-.193	-.636
350	1113	-.365	.063	-.159	-.611
350	1115	-.344	.084	-.034	-.761
350	1116	-.349	.071	-.151	-.680
350	1117	-.375	.058	-.200	-.553
350	1118	-.373	.048	-.222	-.563
350	1119	-.362	.052	-.186	-.552
350	1120	-.362	.054	-.204	-.655
350	1121	-.364	.056	-.146	-.611
350	1122	-.367	.065	-.169	-.662
350	1123	-.434	.141	.010	-1.656
350	1124	-.390	.067	-.179	-.685
350	1125	-.464	.155	.049	-.982
350	1126	-.442	.131	.042	-.920
350	1127	-.413	.098	-.060	-.732
350	1128	-.404	.074	-.178	-.700
350	1129	-.391	.061	-.192	-.614
350	1130	-.384	.055	-.195	-.586
350	1131	-.376	.057	-.157	-.582
350	1132	-.375	.062	-.158	-.698
350	1133	-.384	.068	-.172	-.832
350	1134	-.501	.165	-.035	-1.112
350	1135	-.392	.091	-.177	-.962
350	1136	-.500	.153	-.017	-1.084
350	1137	-.452	.126	-.080	-.949
350	1138	-.468	.107	-.100	-.885
350	1139	-.438	.087	-.165	-.767
350	1140	-.389	.073	-.182	-.629
350	1141	-.332	.058	-.117	-.564
350	1142	-.331	.060	-.086	-.640
350	1143	-.349	.074	-.136	-.770
350	1144	-.363	.089	-.108	-.916
350	1145	-.501	.149	-.059	-1.197
350	1146	-.371	.098	-.038	-.961
350	1147	-.541	.139	-.151	-1.252
350	1148	-.524	.130	-.165	-1.117
350	1149	-.523	.120	-.240	-1.079
350	1150	-.511	.102	-.245	-1.032
350	1151	-.425	.076	-.165	-.826
350	1152	-.337	.068	.134	-.653
350	1153	-.326	.082	.203	-.656
350	1154	-.362	.092	.179	-.757
350	1155	-.387	.108	.015	-.877
350	1156	-.558	.132	-.155	-1.413
350	1157	-.400	.107	-.064	-.846
350	1158	-.633	.193	-.223	-2.022
350	1159	-.647	.194	-.251	-1.762
350	1160	-.599	.159	-.221	-1.311
350	1161	-.460	.096	-.179	-.887
350	1162	-.369	.074	-.089	-.769
350	1163	-.313	.068	-.060	-.555
350	1164	-.286	.070	-.015	-.535
350	1165	-.296	.082	.061	-.665
350	1166	-.317	.095	.067	-.754

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	1167	-.618	.223	-.129	-2.425
350	1168	-.207	.076	.041	-.555
350	1169	-.407	.098	-.127	-1.026
350	1170	-.399	.094	-.111	-.788
350	1171	-.370	.083	-.114	-.853
350	1172	-.305	.069	-.104	-.545
350	1173	-.254	.060	-.042	-.509
350	1174	-.223	.058	.001	-.420
350	1176	-.193	.064	.034	-.459
350	1177	-.196	.066	.059	-.456
350	2101	-.368	.070	-.138	-.684
350	2102	-.378	.070	-.153	-.776
350	2103	-.376	.069	-.166	-.774
350	2104	-.390	.080	-.174	-.870
350	2105	-.386	.076	-.172	-.843
350	2106	-.373	.068	-.151	-.912
350	2107	-.374	.077	-.124	-.740
350	2108	-.365	.085	-.095	-.915
350	2109	-.358	.079	-.019	-.993
350	2110	-.340	.078	-.113	-.868
350	2111	-.378	.075	-.178	-.995
350	2112	-.367	.074	-.151	-.907
350	2113	-.360	.073	-.095	-.839
350	2114	-.350	.074	-.137	-.783
350	2115	-.352	.070	-.134	-1.171
350	2116	-.341	.069	-.109	-.633
350	2117	-.386	.084	-.191	-1.032
350	2118	-.374	.075	-.171	-.938
350	2119	-.374	.076	-.156	-.766
350	2120	-.357	.069	-.110	-.635
350	2121	-.351	.069	-.133	-.626
350	2122	-.349	.068	-.129	-.650
350	2123	-.377	.082	-.144	-.810
350	2124	-.379	.082	-.157	-.868
350	2125	-.351	.069	-.113	-.631
350	2126	-.387	.089	-.179	-1.076
350	2127	-.041	.093	.316	-.355
350	2128	-.376	.066	-.198	-.793
350	2129	-.356	.068	-.130	-.630
350	2130	-.371	.067	-.178	-.614
350	2131	-.361	.071	-.152	-.633
350	2132	-.355	.063	-.108	-.780
350	2133	-.365	.071	-.145	-.669
350	2134	-.373	.065	-.108	-.607
350	2135	-.406	.090	-.171	-1.086
350	2136	-.371	.065	-.148	-.607
350	2137	-.414	.102	-.133	-1.082
350	2138	-.414	.098	-.153	-1.108
350	2139	-.399	.073	-.188	-.785
350	2140	-.387	.067	-.180	-.693

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	2141	-.374	.064	-.188	-.619
350	2142	-.373	.063	-.186	-.627
350	2143	-.367	.065	-.120	-.990
350	2144	-.432	.133	-.131	-1.757
350	2145	-.372	.070	-.141	-.851
350	2146	-.421	.133	-.022	-2.454
350	2147	-.424	.129	-.042	-2.265
350	2148	-.418	.116	-.137	-1.455
350	2149	-.392	.100	-.136	-1.091
350	2150	-.369	.085	-.129	-.921
350	2151	-.363	.080	-.133	-.867
350	2152	-.370	.081	-.103	-1.074
350	2153	-.454	.175	-.019	-1.716
350	2154	-.356	.080	-.129	-.835
350	2155	-.482	.176	.076	-1.579
350	2156	-.478	.187	.065	-1.908
350	2157	-.449	.141	.218	-1.391
350	2158	-.430	.137	-.007	-1.534
350	2159	-.405	.110	-.049	-1.285
350	2160	-.386	.102	-.060	-1.686
350	2161	-.381	.099	-.070	-1.471
350	2162	-.506	.178	.150	-1.712
350	2163	-.448	.113	-.102	-1.512
350	2164	-.369	.138	.089	-1.202
350	2165	-.369	.128	.088	-.910
350	2166	-.416	.144	.052	-1.125
350	2167	-.492	.157	.062	-1.457
350	2168	-.506	.175	-.156	-1.992
350	2169	-.494	.153	-.168	-1.699
350	2170	-.485	.150	-.167	-1.651
350	2171	-.206	.071	.057	-.499
350	2172	-.534	.170	-.101	-1.980
350	2173	-.168	.064	.108	-.366
350	2174	-.157	.063	.100	-.378
350	2175	-.175	.067	.124	-.422
350	2176	-.221	.088	.070	-.626
350	2177	-.390	.160	-.012	-1.208
350	2178	-.832	.258	-.107	-2.181
350	2179	-.942	.340	-.242	-3.381
350	3101	.018	.087	.419	-.266
350	3102	.035	.125	.428	-.490
350	3103	.017	.083	.438	-.348
350	3104	.209	.104	.566	-.106
350	3105	.426	.123	.881	.089
350	3106	.576	.136	1.033	.199
350	3107	.641	.151	1.161	.182
350	3109	.539	.139	1.001	.082
350	3110	.312	.124	.817	-.099
350	3111	.067	.113	.534	-.344
350	3112	-.002	.084	.410	-.285

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	3113	.015	.114	.447	-.476
350	3114	-.030	.086	.315	-.353
350	3115	.165	.101	.518	-.142
350	3116	.353	.127	.831	.004
350	3117	.488	.140	.970	.145
350	3118	.543	.144	1.037	.182
350	3119	.577	.149	1.102	.093
350	3120	.474	.144	.966	.004
350	3121	.248	.130	.660	-.223
350	3122	.022	.120	.433	-.520
350	3123	-.054	.086	.254	-.365
350	3124	-.028	.124	.412	-.543
350	3125	-.093	.087	.256	-.456
350	3126	.065	.100	.469	-.262
350	3127	.254	.119	.722	-.053
350	3128	.379	.133	.905	.007
350	3129	.429	.142	.946	.035
350	3130	.426	.146	.959	.028
350	3131	.368	.143	.836	-.048
350	3132	.167	.134	.682	-.305
350	3133	-.060	.126	.448	-.603
350	3134	-.123	.096	.282	-.591
350	3135	-.117	.123	.471	-.623
350	3136	-.121	.101	.358	-.712
350	3137	.026	.099	.482	-.355
350	3138	.174	.100	.662	-.101
350	3139	.253	.107	.749	-.024
350	3140	.273	.110	.763	.009
350	3141	.498	.160	1.129	.138
350	3142	.372	.144	.954	.011
350	3143	.132	.117	.645	-.173
350	3144	-.091	.111	.412	-.457
350	3145	.004	.080	.383	-.376
350	3147	.286	.122	.771	-.107
350	3148	.274	.106	.704	-.062
350	3149	.411	.131	1.012	.049
350	3150	.216	.110	.640	-.214
350	3151	.096	.132	.618	-.473
350	3152	.168	.118	.607	-.462
350	3153	.157	.102	.504	-.283
350	3154	.140	.094	.485	-.169
350	3155	.232	.088	.589	-.112
350	3156	.153	.179	.974	-.798
350	3157	.296	.160	1.101	-.443
350	3158	.190	.134	.754	-.331
350	3159	-.224	.158	.360	-1.103
350	4101	-.537	.129	-.207	-1.137
350	4102	-.502	.114	-.128	-.953
350	4103	-.483	.120	-.112	-1.110
350	4104	-.502	.147	-.041	-1.222

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	4105	-.710	.271	.062	-1.897
350	4106	-.661	.227	.009	-1.696
350	4107	-.507	.141	-.068	-1.201
350	4108	-.445	.120	-.075	-1.035
350	4109	-.446	.127	-.096	-1.113
350	4110	-.792	.310	-.168	-2.355
350	4111	-.866	.293	-.144	-2.237
350	4112	-.567	.207	.106	-1.366
350	4113	-.409	.148	.072	-1.045
350	4114	-.389	.132	.010	-1.186
350	4115	-.380	.111	-.056	-1.387
350	4116	-.375	.103	-.008	-.915
350	4117	-.759	.258	-.153	-1.830
350	4118	-.767	.253	-.173	-2.123
350	4119	-.691	.216	.031	-1.475
350	4120	-.403	.142	-.032	-1.182
350	4121	-.345	.120	.038	-.903
350	4122	-.354	.106	.086	-.956
350	4123	-.390	.090	-.064	-.901
350	4124	-.343	.106	.110	-1.230
350	4125	-.361	.094	.032	-.966
350	4126	-.752	.220	-.264	-1.624
350	4127	-.831	.227	-.218	-1.736
350	4128	-.736	.222	-.210	-1.820
350	4129	-.735	.231	-.107	-1.659
350	4130	-.575	.183	.074	-1.413
350	4131	-.383	.141	.025	-1.081
350	4132	-.344	.117	.071	-.973
350	4133	-.348	.100	.105	-.980
350	4134	-.802	.238	-.210	-2.023
350	4135	-.691	.214	-.182	-1.458
350	4136	-.636	.163	-.225	-1.429
350	4137	-.507	.241	.219	-2.046
350	4138	-.574	.145	-.214	-1.156
350	4139	-.592	.148	-.219	-1.182
350	4140	-.637	.180	-.217	-1.491
350	4141	-.657	.204	-.062	-1.675
350	4142	-.577	.180	.167	-1.274
350	4143	-.562	.256	.252	-1.708
350	4144	-.574	.282	.285	-2.660
350	4145	-.613	.170	-.203	-1.753
350	4146	-.580	.292	.172	-3.243
350	4147	-.640	.170	-.267	-1.501
350	4148	-.633	.151	-.285	-1.601
350	4149	-.642	.163	-.273	-2.006
350	4150	-.665	.190	-.091	-1.807
350	4151	-.613	.207	-.022	-1.731
350	4152	-.591	.259	.257	-1.965
350	4153	-.619	.293	.165	-2.068
350	4154	-.679	.169	-.288	-1.499
350	4155	-.577	.237	.015	-2.261
350	4156	-.708	.183	-.297	-1.816
350	4157	-.708	.177	-.287	-1.688
350	4158	-.708	.192	-.092	-2.097
350	4159	-.652	.178	-.027	-1.954
350	4160	-.579	.184	.110	-1.387
350	4161	-.566	.182	-.050	-1.493
350	4162	-.569	.192	-.050	-1.858
350	4163	-.685	.181	-.223	-1.760
350	4164	-.582	.161	-.070	-1.630
350	4165	-.852	.303	-.287	-2.492
350	4166	-.758	.211	-.281	-1.878
350	4167	-.687	.173	-.292	-1.582
350	4168	-.686	.187	-.162	-1.581
350	4169	-.500	.180	.309	-1.139
350	4170	-.460	.166	.149	-1.190
350	4171	-.514	.148	-.064	-1.247
350	4172	-.354	.157	.242	-1.160
350	4173	-.401	.102	-.055	-.787
350	5101	-.404	.075	-.167	-.694
350	5102	-.377	.068	-.161	-.650
350	5103	-.367	.062	-.130	-.607
350	5104	-.351	.057	-.126	-.573
350	5105	-.356	.058	-.140	-.585
350	5106	-.357	.061	-.139	-.638
350	5107	-.350	.058	-.159	-.605
350	5108	-.355	.065	-.157	-.675
350	5109	-.361	.066	-.154	-.630
350	5110	-.397	.076	-.151	-.746
350	5111	-.372	.070	-.104	-.660
350	5112	-.350	.062	-.139	-.649
350	5113	-.370	.056	-.196	-.648
350	5114	-.366	.053	-.200	-.578
350	5115	-.362	.060	-.174	-.588
350	5116	-.360	.059	-.147	-.595
350	5117	-.370	.064	-.166	-.633
350	5118	-.371	.061	-.154	-.631
350	5119	-.390	.081	-.153	-.727
350	5120	-.394	.072	-.152	-.641
350	5121	-.355	.061	-.162	-.621
350	5122	-.369	.055	-.169	-.551
350	5123	-.367	.051	-.183	-.573
350	5124	-.376	.053	-.218	-.571
350	5125	-.382	.059	-.181	-.596
350	5126	-.373	.066	-.154	-.660
350	5127	-.378	.062	-.183	-.645
350	5128	-.382	.083	-.094	-.749
350	5129	-.374	.076	-.153	-.737
350	5130	-.363	.063	-.153	-.644
350	5131	-.379	.059	-.191	-.641
350	5132	-.372	.051	-.200	-.585
350	5133	-.375	.055	-.170	-.558
350	5134	-.377	.058	-.191	-.643
350	5135	-.381	.065	-.165	-.713
350	5136	-.380	.066	-.201	-.657
350	6101	.143	.100	.475	-.208
350	6102	.215	.117	.711	-.210
350	6103	.272	.119	.673	-.185
350	6104	.327	.133	.751	-.281
350	6105	.331	.133	.728	-.175
350	6106	.367	.124	.725	-.058
350	6107	.270	.115	.690	-.199
350	6108	.177	.089	.163	-.463
350	6109	.003	.108	.483	-.322
350	6110	.111	.109	.622	-.147
350	6111	.200	.114	.763	-.200
350	6112	.230	.114	.765	-.228
350	6113	.253	.121	.938	-.162
350	6114	.214	.121	.749	-.144
350	6115	.081	.110	.525	-.296
350	6116	-.147	.104	.283	-.365
350	6117	-.178	.077	.084	-.514
350	6118	-.044	.105	.359	-.491
350	6119	-.171	.067	.055	-.449
350	6120	-.060	.075	.206	-.356
350	6121	.077	.096	.394	-.324
350	6122	.180	.103	.529	-.173
350	6123	.216	.106	.525	-.136
350	6124	.206	.114	.608	-.261
350	6125	.167	.116	.606	-.244
350	6126	-.384	.076	-.137	-.787
350	6127	-.169	.097	.168	-.642
350	6128	-.152	.075	.110	-.410
350	6129	-.019	.093	.319	-.358
350	6130	.046	.116	.617	-.282
350	6131	.161	.123	.601	-.279
350	6132	.197	.132	.611	-.236
350	6133	.220	.128	.749	-.275
350	6134	.181	.132	.586	-.344
350	6135	.068	.118	.463	-.386
350	6136	-.078	.117	.349	-.583
350	6137	.075	.087	.371	-.280
350	6138	.246	.106	.642	-.141
350	6139	.428	.126	.842	-.019
350	6140	.511	.137	.979	.040
350	6141	.492	.145	.951	.050
350	6142	.519	.149	.981	.117
350	6143	.486	.150	.962	.059
350	6144	.322	.131	.699	-.167
350	6145	.098	.125	.495	-.360

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	6146	.028	.087	.327	-.284
350	6147	.200	.109	.528	-.161
350	6148	.359	.130	.723	-.041
350	6149	.456	.142	.852	.010
350	6150	.527	.143	1.033	.081
350	6151	.558	.154	1.053	.105
350	6153	.308	.135	.764	-.224
350	6154	.133	.137	.564	-.385
350	6155	.043	.088	.446	-.255
350	6156	.227	.110	.630	-.112
350	6157	.331	.124	.697	-.227
350	6158	.112	.124	.510	-.530
350	7101	-.688	.269	.046	-1.843
350	7102	-.650	.160	-.253	-1.353
350	7103	-.718	.278	.284	-1.736
350	7104	-.606	.146	-.227	-1.389
350	7105	-.536	.185	-.065	-1.788
350	7106	-.439	.168	.314	-1.164
350	7107	-.426	.114	-.105	-1.057
350	7108	-.326	.127	.235	-.792
350	7109	-.461	.130	-.170	-1.343
350	7110	-.359	.112	.201	-.950
350	7111	-.698	.212	-.200	-1.900
350	7112	-.319	.090	.035	-.694
350	7201	-.332	.111	.063	-.954
350	7202	-.153	.060	.110	-.410
350	7203	-.396	.106	-.095	-.968
350	7204	-.262	.138	.257	-1.119
350	7205	-.284	.121	.224	-.758
350	7206	-.189	.073	.020	-.420
350	7207	-.411	.104	.137	-.953
350	7301	-.480	.166	.097	-1.177
350	7302	-.321	.116	-.008	-1.066
350	7303	.042	.084	.402	-.203
350	7401	-.550	.164	-.031	-1.251
350	7601	-.336	.163	.091	-1.093
350	8101	-.244	.082	.022	-.652
350	8102	-.208	.075	-.027	-.645
350	8103	-.198	.077	.004	-.791
350	8104	-.208	.082	.011	-.903
350	8105	-.206	.084	.043	-.705
350	8106	-.226	.084	-.020	-.734
350	8107	-.209	.078	-.003	-.614
350	8108	-.207	.076	-.000	-.663
350	8109	-.193	.073	.020	-.578
350	8110	-.201	.072	.021	-.624
350	8111	-.199	.074	.023	-.743
350	8112	-.198	.077	.004	-.735
350	8113	-.128	.078	.210	-.644
350	8114	-.135	.078	.195	-.803

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	8115	-.116	.076	.147	-.500
350	8116	-.120	.066	.160	-.411
350	8117	-.144	.061	.064	-.581
350	8118	-.168	.070	.071	-.466
350	8119	-.061	.070	.149	-.364
350	8120	-.065	.070	.139	-.334
350	8121	-.078	.079	.257	-.444
350	8122	-.079	.075	.350	-.404
350	8123	-.109	.066	.142	-.400
350	8124	-.142	.068	.100	-.492
350	8125	-.050	.051	.203	-.255
350	8126	-.050	.053	.150	-.299
350	8127	-.044	.074	.255	-.337
350	8128	-.019	.082	.470	-.387
350	8129	-.042	.079	.316	-.428
350	8130	-.096	.084	.307	-.555
350	8131	.009	.075	.565	-.500
350	8132	.026	.093	.641	-.359
350	8133	.043	.107	.653	-.242
350	8134	.049	.120	.601	-.230
350	8135	.052	.111	.734	-.197
350	8136	.034	.097	.585	-.220
350	8137	.051	.098	.536	-.232
350	8201	-.175	.085	.066	-.743
350	8202	-.160	.095	.070	-.749
350	8203	-.169	.110	.123	-1.054
350	8204	-.227	.124	.080	-.946
350	8205	-.314	.125	.071	-.939
350	8206	-.349	.133	.012	-1.019
350	8207	-.342	.142	.024	-1.129
350	8208	-.184	.080	.039	-.624
350	8209	-.173	.083	.061	-.596
350	8210	-.179	.098	.115	-.611
350	8211	-.243	.117	.090	-.751
350	8212	-.329	.122	.046	-.853
350	8213	-.339	.120	.029	-1.140
350	8214	-.333	.116	.052	-1.062
350	8215	-.181	.095	.196	-.693
350	8216	-.175	.086	.113	-.690
350	8217	-.183	.081	.100	-.510
350	8218	-.225	.105	.107	-.816
350	8219	-.306	.153	.102	-1.153
350	8220	-.324	.151	.087	-1.218
350	8221	-.314	.162	.098	-1.528
350	8222	-.175	.060	.033	-.475
350	8223	-.200	.085	.088	-.912
350	8224	-.193	.087	.070	-.926
350	8225	-.176	.068	.105	-.522
350	8226	-.172	.063	.067	-.425
350	8227	-.134	.059	.097	-.360

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	8228	-.234	.171	.241	-1.244
350	8301	.093	.114	.529	-.314
350	8302	.200	.123	.687	-.275
350	8303	.265	.150	.712	-.153
350	8304	.267	.141	.861	-.121
350	8305	.203	.147	.765	-.213
350	8306	.124	.134	.687	-.312
350	8307	.089	.116	.647	-.361
350	8308	.231	.129	.805	-.180
350	8309	.353	.148	.982	-.004
350	8310	.355	.149	1.000	.018
350	8311	.235	.151	.780	-.173
350	8312	.100	.134	.580	-.312
350	8313	.005	.103	.691	-.659
350	8314	.149	.101	.732	-.140
350	8315	.236	.116	.755	-.028
350	8316	.240	.125	.736	-.026
350	8317	.100	.114	.751	-.321
350	8318	-.029	.102	.670	-.332
350	8319	.205	.099	.687	-.033
350	8320	.266	.120	.771	-.092
350	8321	.090	.094	.544	-.164
350	8322	-.060	.076	.365	-.329
350	8401	-.354	.145	-.059	-1.438
350	8402	-.385	.133	-.075	-1.127
350	8403	-.379	.125	.022	-1.014
350	8404	-.281	.127	.244	-.930
350	8405	-.196	.108	.221	-.695
350	8406	-.201	.090	.191	-.847
350	8407	-.210	.081	.111	-.660
350	8408	-.367	.122	-.078	-1.227
350	8409	-.372	.126	-.078	-1.236
350	8410	-.380	.126	.054	-1.132
350	8411	-.264	.121	.154	-.778
350	8412	-.188	.096	.178	-.598
350	8413	-.190	.078	.074	-.545
350	8414	-.221	.077	.035	-.587
350	8415	-.366	.129	-.043	-1.431
350	8416	-.370	.133	.016	-1.660
350	8417	-.356	.129	.096	-1.056
350	8418	-.280	.109	.090	-.711
350	8419	-.182	.083	.164	-.515
350	8420	-.173	.095	.096	-.963
350	8421	-.178	.106	.117	-.930
350	8422	-.354	.101	-.058	-1.156
350	8423	-.354	.096	-.060	-.850
350	8424	-.368	.106	-.053	-.892
350	8425	-.304	.078	-.066	-.621
350	8426	-.336	.089	-.032	-.771
350	8427	-.199	.115	.267	-.780

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	8428	-.125	.060	.065	-.332
350	8429	-.091	.052	.141	-.282
350	8430	-.086	.055	.097	-.400
350	8431	-.081	.059	.135	-.337
350	8432	-.162	.044	.002	-.339
350	8433	-.162	.047	.008	-.360
350	8434	-.111	.048	.061	-.273
350	8435	-.089	.052	.075	-.325
350	8436	-.084	.058	.089	-.356
350	8437	-.142	.040	-.020	-.287
350	8438	-.156	.042	-.022	-.326
350	8439	-.133	.043	.039	-.316
350	8440	-.100	.047	.103	-.302
350	8441	-.075	.053	.153	-.289
350	8442	-.084	.058	.109	-.515
350	8501	-.313	.167	.140	-1.414
350	8502	-.300	.163	.200	-1.438
350	8503	-.471	.167	.044	-1.132
350	8504	-.348	.148	.083	-.926
350	8505	-.259	.109	.067	-.898
350	8506	-.266	.100	.035	-.686
350	8507	-.240	.090	.040	-.645
350	8508	-.248	.113	.056	-.935
350	8509	-.271	.138	.039	-.964
350	8510	-.189	.067	.011	-.526
350	8511	-.193	.114	.243	-.863
350	8512	-.149	.099	.412	-.660
350	8513	-.150	.091	.288	-.621
350	8514	-.217	.077	.018	-.538
350	8515	-.167	.095	.152	-.953
350	8516	-.174	.097	.132	-.649
350	8517	-.181	.097	.095	-.790
350	8518	-.131	.059	.083	-.528
350	8519	-.115	.062	.278	-.431
350	8520	-.134	.063	.174	-.394
350	8521	-.152	.069	.199	-.477
350	8522	-.150	.103	.262	-.555
350	8523	-.126	.069	.455	-.402
350	8524	-.102	.057	.130	-.355
350	8525	-.089	.065	.130	-.458
350	8526	-.017	.110	.630	-.237
350	8527	-.050	.064	.293	-.232
350	8528	-.067	.049	.214	-.224
350	8529	-.066	.048	.206	-.223
350	8601	-.161	.077	.212	-.540
350	8602	-.221	.113	.253	-.821
350	8603	-.159	.073	.141	-.476
350	8604	-.256	.130	.222	-1.167
350	8605	-.198	.081	.073	-.588
350	8606	-.065	.054	.122	-.258
350	8607	-.041	.081	.191	-.515
350	8608	-.063	.108	.441	-.646
350	8609	-.230	.098	.022	-.793
350	8610	.041	.062	.372	-.153
350	8611	-.018	.051	.179	-.209
350	8612	-.086	.080	.166	-.456
350	8613	-.079	.058	.105	-.310
350	8614	-.157	.070	.052	-.589
350	8615	-.024	.044	.172	-.177
350	8616	-.025	.044	.142	-.183
350	8617	-.021	.047	.146	-.205
350	8618	-.063	.047	.129	-.270
350	8619	-.120	.050	.056	-.315
350	8620	-.013	.046	.181	-.178
350	8621	.001	.044	.193	-.168
350	8701	.038	.137	.537	-.516
350	8702	.024	.134	.514	-.524
350	8703	.043	.136	.593	-.595
350	8704	.197	.106	.749	-.258
350	8705	-.020	.118	.415	-.433
350	8706	.055	.095	.414	-.297
350	8707	.128	.088	.630	-.422
350	8708	.220	.099	.687	-.051
350	8709	.303	.147	1.022	-.030
350	8710	-.153	.070	.157	-.458
350	8711	-.212	.073	.058	-.535
350	8712	.052	.104	.508	-.413
350	8713	.056	.086	.445	-.368
350	8714	.039	.074	.309	-.361
350	8715	.021	.071	.418	-.361
350	8716	.056	.131	.638	-.472
350	8717	-.020	.100	.447	-.486
350	8718	-.094	.099	.380	-.498
350	8719	.033	.102	.433	-.504
350	8720	.032	.074	.471	-.258
350	8721	.026	.056	.247	-.251
350	8722	.023	.055	.257	-.265
350	8723	.042	.079	.521	-.243
350	8724	-.024	.083	.453	-.266
350	8725	-.092	.099	.497	-.426
350	8726	.015	.068	.356	-.458
350	8727	.041	.065	.337	-.211
350	8728	.074	.067	.446	-.152
350	8729	.098	.081	.512	-.121
350	8730	.140	.103	.651	-.141
350	8731	.035	.082	.477	-.240
350	8732	-.047	.062	.318	-.460
350	8733	-.073	.062	.165	-.371
350	8734	-.057	.052	.133	-.275
350	8735	-.014	.045	.201	-.223
350	8736	.006	.047	.202	-.177
350	8737	-.037	.049	.140	-.255
350	8738	-.077	.061	.250	-.365
350	8739	-.097	.095	.346	-.440
350	8740	-.055	.057	.133	-.384
350	8741	-.043	.049	.122	-.303
350	8742	.018	.057	.269	-.259
350	8743	.052	.051	.277	-.117
350	8744	.024	.056	.296	-.142
350	8745	-.090	.053	.115	-.328
350	8746	-.124	.063	.192	-.463
350	8747	-.049	.056	.162	-.304
350	8748	-.023	.047	.188	-.201
350	8749	-.057	.051	.207	-.315
350	8750	-.094	.059	.211	-.378
350	8801	-.411	.157	.005	-1.414
350	8802	-.368	.139	.021	-.951
350	8803	-.238	.114	.107	-.880
350	8804	-.222	.095	.021	-.690
350	8805	-.186	.053	.005	-.417
350	8806	-.156	.052	.065	-.495
350	8807	-.144	.042	-.007	-.301
350	8808	-.140	.051	-.032	-.453
350	8809	-.112	.041	.053	-.282
350	8810	-.125	.041	.028	-.275
350	8811	-.139	.041	-.007	-.282
350	8901	-.389	.126	-.061	-1.020
350	8902	-.338	.076	-.135	-.585
350	8903	-.371	.113	-.083	-.923
350	8904	-.324	.095	-.063	-.704
350	8905	-.334	.115	-.084	-.850
350	8906	-.289	.076	-.096	-.653
350	8907	-.204	.067	.002	-.629
350	8908	-.182	.052	.022	-.370
350	8909	-.151	.044	-.001	-.321
350	8910	-.143	.040	-.024	-.287
350	9101	-.247	.082	-.010	-.704
350	9102	-.257	.076	-.022	-.589
350	9103	-.308	.108	-.043	-.935
350	9204	-.185	.082	.056	-.774
350	9205	-.219	.112	.135	-.931
350	9206	-.446	.207	.114	-1.866
350	9307	.123	.144	.796	-.585
350	9308	.091	.234	.930	-.883
350	9309	.124	.225	.981	-.703
350	9410	-.504	.227	.059	-1.517
350	9411	-.264	.101	.140	-.802
350	9412	-.214	.081	.047	-.681
350	9501	-.354	.099	-.060	-.795
350	9502	-.324	.088	-.025	-.703

APPENDIX A -- PRESSURE DATA: UNITED BANK CENTER, DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	9503	-.611	.169	-.179	-1.344	350	9505	-.211	.081	.116	-.852	350	9507	-.191	.086	.176	-.542
350	9504	-.251	.094	.088	-.640	350	9506	-.195	.075	.019	-.523	350	9508	-.127	.095	.233	-.493

APPENDIX A -- PRESSURE DATA:

CONFIGURATION B DATA

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	1122	-.382	.081	-.123	-.763
0	2116	-.445	.119	-.104	-1.451
0	2117	-.419	.121	.059	-1.446
0	2118	-.408	.110	-.027	-1.006
0	2119	-.291	.067	-.191	-.411
0	2179	-.962	.346	-.101	-3.117
0	3137	.030	.105	.531	-.309
0	3138	.194	.107	.725	-.142
0	3144	-.099	.095	.288	-.497
0	3148	.219	.107	.753	-.166
0	4125	-.429	.138	.073	-1.261
0	4146	-.563	.193	-.079	-1.835
0	7601	-.485	.210	.009	-1.586
0	8130	-.132	.102	.246	-1.010
0	8509	-.551	.302	.032	-2.104
0	9506	-.225	.061	-.010	-.512
2	1122	-.383	.084	-.141	-.803
2	2116	-.482	.130	-.120	-1.278
2	2117	-.414	.120	.005	-1.255
2	2118	-.406	.115	-.019	-1.030
2	2119	-.290	.071	-.185	-.428
2	2179	-.972	.334	-.233	-3.604
2	3137	.007	.107	.507	-.341
2	3138	.163	.112	.712	-.141
2	3144	-.108	.098	.353	-.459
2	3148	.222	.106	.752	-.094
2	4125	-.443	.141	-.003	-1.145
2	4146	-.548	.172	-.044	-1.576
2	7601	-.503	.210	-.042	-1.715
2	8130	-.136	.102	.165	-1.087
2	8509	-.588	.324	-.014	-1.887
2	9506	-.226	.059	.000	-.469
4	1122	-.387	.089	-.108	-1.292
4	2116	-.533	.153	-.145	-1.347
4	2117	-.416	.111	-.055	-.987
4	2118	-.412	.112	-.005	-1.027
4	2119	-.433	.124	-.007	-1.175
4	2179	-.924	.326	-.190	-2.515
4	3137	.016	.107	.526	-.370
4	3138	.180	.117	.667	-.130
4	3144	-.099	.097	.287	-.449
4	3148	.211	.098	.697	-.150
4	4125	-.468	.144	.060	-1.698
4	4146	-.541	.150	-.162	-1.518
4	7601	-.558	.209	-.001	-1.691
4	8130	-.161	.132	.181	-1.735
4	8509	-.693	.320	-.045	-2.150
4	9506	-.233	.061	-.039	-.532
6	1122	-.384	.083	-.131	-1.116
6	2116	-.615	.190	-.193	-1.776
6	2117	-.403	.105	-.087	-1.043
6	2118	-.399	.111	-.007	-.895
6	2119	-.428	.120	-.069	-1.030
6	2179	-.932	.331	-.138	-2.631
6	3137	.010	.106	.579	-.350
6	3138	.176	.114	.719	-.106
6	3144	-.105	.089	.318	-.447
6	3148	.213	.105	.705	-.176
6	4125	-.477	.141	-.094	-1.331
6	4146	-.520	.128	-.096	-1.600
6	7601	-.595	.240	.040	-1.638
6	8130	-.193	.150	.299	-1.336
6	8509	-.792	.373	.073	-2.432
6	9506	-.245	.061	.034	-.548
8	1122	-.395	.083	.131	-.839
8	2116	-.686	.219	-.220	-2.169
8	2117	-.403	.097	-.037	-.979
8	2118	-.394	.105	.014	-.931
8	2119	-.398	.121	.207	-.963
8	2179	-.957	.305	-.124	-3.032
8	3137	.029	.116	.561	-.421
8	3138	.197	.119	.707	-.168
8	3144	-.135	.089	.228	-.515
8	3148	.222	.107	.853	-.109
8	4125	-.481	.130	-.087	-1.529
8	4146	-.520	.105	-.196	-1.125
8	7601	-.661	.265	.036	-1.804
8	8130	-.231	.171	.206	-2.105
8	8509	-.958	.425	.004	-2.441
8	9506	-.251	.072	.067	-.594
10	1122	-.399	.090	-.129	-1.172
10	2116	-.782	.255	-.158	-2.370
10	2117	-.396	.093	.019	-.912
10	2118	-.378	.101	.142	-.807
10	2119	-.368	.118	.032	-.884
10	2179	-.920	.308	-.258	-4.232
10	3137	.020	.116	.567	-.318
10	3138	.176	.116	.717	-.138
10	3144	-.141	.085	.218	-.468
10	3148	.213	.100	.654	-.169
10	4125	-.464	.122	-.122	-1.612
10	4146	-.510	.098	-.205	-1.099
10	7601	-.675	.240	.043	-1.942
10	8130	-.234	.167	-.107	-1.545
10	8509	-.960	.394	-.078	-2.449
10	9506	-.258	.072	.039	-.575
12	1122	-.385	.080	-.153	-1.481
12	2116	-.883	.317	-.219	-4.016
12	2117	-.380	.080	-.025	-.837
12	2118	-.356	.088	-.007	-.867
12	2119	-.330	.098	-.050	-.839
12	2179	-.877	.299	-.235	-3.276
12	3137	.016	.114	.641	-.355
12	3138	.159	.113	.694	-.137
12	3144	-.135	.081	.315	-.423
12	3148	.203	.099	.678	-.250
12	4125	-.454	.110	-.201	-1.246
12	4146	-.503	.099	-.226	-1.082
12	7601	-.648	.228	-.088	-2.010
12	8130	-.239	.159	.164	-1.638
12	8509	-.911	.345	.157	-2.287
12	9506	-.260	.072	-.046	-.618
14	1122	-.373	.067	-.172	-.839
14	2116	-1.108	.384	-.249	-3.302
14	2117	-.369	.066	-.124	-.675
14	2118	-.337	.069	-.037	-.696
14	2119	-.527	.034	-.472	-.597
14	2179	-.776	.270	-.179	-2.512
14	3137	.038	.122	.630	-.407
14	3138	.192	.116	.650	-.133
14	3144	-.142	.083	.274	-.499
14	3148	.186	.093	.617	-.121
14	4125	-.437	.098	-.196	-1.143
14	4146	-.489	.096	-.190	-1.520
14	7601	-.679	.226	-.098	-1.725
14	8130	-.248	.152	.116	-1.188
14	8509	-.966	.345	-.161	-2.300
14	9506	-.264	.069	-.065	-.592
16	1122	-.365	.060	-.177	-.628
16	2116	-1.215	.412	-.233	-3.172
16	2117	-.362	.061	-.122	-.680
16	2118	-.327	.062	-.079	-.649
16	2119	-.284	.068	-.015	-.695
16	2179	-.713	.269	-.110	-2.355
16	3137	.045	.122	.713	-.323
16	3138	.176	.113	.630	-.170
16	3144	-.145	.074	.156	-.482
16	3148	.190	.093	.599	-.139
16	4125	-.428	.087	-.184	-.990
16	4146	-.475	.082	-.252	-1.009
16	7601	-.690	.226	-.073	-2.022
16	8130	-.275	.163	.097	-1.377
16	8509	-1.033	.358	-.212	-2.731
16	9506	-.275	.079	-.072	-.642
18	1122	-.370	.051	-.195	-.568
18	2116	-1.259	.404	-.219	-3.470
18	2117	-.362	.052	-.175	-.553
18	2118	-.322	.052	-.138	-.574
18	2119	-.260	.055	-.057	-.721
18	2179	-.683	.268	-.127	-2.709

APPENDIX A -- PRESSURE DATA:

CONFIGURATION B DATA

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
18	3137	.044	.117	.619	-.300
18	3138	.166	.106	.626	-.166
18	3144	-.148	.072	.165	-.417
18	3148	.189	.098	.657	-.152
18	4125	-.426	.084	-.219	-1.262
18	4146	-.479	.083	-.230	-.889
18	7601	-.716	.211	-.192	-1.580
18	8130	-.296	.164	.074	-1.726
18	8509	-1.014	.305	-.233	-2.281
18	9506	-.297	.083	-.060	-.639
20	1122	-.359	.048	-.190	-.585
20	2116	-1.206	.423	-.150	-3.742
20	2117	-.346	.048	-.137	-.505
20	2118	-.301	.046	-.107	-.490
20	2119	-.230	.048	-.086	-.451
20	2179	-.585	.223	.138	-1.911
20	3137	.074	.135	.699	-.339
20	3138	.170	.118	.772	-.168
20	3144	-.149	.073	.172	-.584
20	3148	.177	.095	.650	-.201
20	4125	-.411	.068	-.212	-.909
20	4146	-.463	.073	-.263	-.966
20	7601	-.743	.225	-.139	-2.028
20	8130	-.304	.164	.074	-1.526
20	8509	-1.041	.339	-.257	-2.421
20	9506	-.328	.089	-.085	-.633
22	1122	-.356	.045	-.199	-.506
22	2116	-1.120	.405	-.137	-3.540
22	2117	-.337	.045	-.163	-.484
22	2118	-.287	.042	-.133	-.425
22	2119	-.207	.047	-.018	-.385
22	2179	-.537	.213	-.110	-1.674
22	3137	.093	.140	.720	-.407
22	3138	.179	.117	.708	-.220
22	3144	-.158	.074	.138	-.433
22	3148	.188	.095	.650	-.140
22	4125	-.405	.064	-.223	-.922
22	4146	-.459	.070	-.279	-.977
22	7601	-.723	.207	-.156	-1.676
22	8130	-.305	.150	-.007	-1.406
22	8509	-1.008	.288	-.261	-2.106
22	9506	-.335	.085	-.094	-.744
24	1122	-.346	.045	-.178	-.510
24	2116	-.840	.408	.197	-2.781
24	2117	-.320	.045	-.139	-.480
24	2118	-.267	.043	-.099	-.418
24	2119	-.179	.046	-.015	-.364
24	2179	-.475	.176	-.072	-1.684
24	3137	.140	.140	.765	-.228
24	3138	.204	.114	.746	-.192
24	3144	-.175	.072	.138	-.428
24	3148	.197	.097	.622	-.150
24	4125	-.404	.062	-.219	-.897
24	4146	-.453	.067	-.228	-.720
24	7601	-.706	.197	-.107	-1.529
24	8130	-.307	.139	.042	-1.374
24	8509	-.990	.303	-.250	-2.377
24	9506	-.353	.091	-.130	-.675
26	1122	-.344	.047	-.169	-.512
26	2116	-.632	.362	.515	-2.324
26	2117	-.311	.045	-.140	-.502
26	2118	-.251	.043	-.100	-.426
26	2119	-.151	.044	.019	-.305
26	2179	-.436	.152	-.079	-1.414
26	3137	.170	.145	.975	-.257
26	3138	.220	.123	.755	-.181
26	3144	-.177	.072	.263	-.421
26	3148	.200	.100	.667	-.163
26	4125	-.401	.057	-.210	-.707
26	4146	-.448	.066	-.274	-.818
26	7601	-.691	.191	-.181	-1.569
26	8130	-.311	.138	-.034	-1.295
26	8509	-1.001	.276	-.265	-2.054
26	9506	-.373	.090	-.122	-.825
28	1122	-.337	.043	-.187	-.499
28	2116	-.420	.305	.397	-2.399
28	2117	-.296	.042	-.153	-.445
28	2118	-.233	.041	-.075	-.403
28	2119	-.127	.046	.031	-.308
28	2179	-.409	.142	-.055	-1.301
28	3137	.210	.143	.785	-.228
28	3138	.245	.117	.710	-.141
28	3144	-.196	.066	.058	-.461
28	3148	.224	.104	.635	-.150
28	4125	-.394	.054	-.242	-.622
28	4146	-.441	.063	-.257	-.759
28	7601	-.683	.191	-.170	-1.591
28	8130	-.315	.132	.042	-1.392
28	8509	-1.004	.294	-.232	-2.747
28	9506	-.397	.086	-.166	-.799
30	1122	-.336	.042	-.192	-.493
30	2116	-.238	.281	.579	-1.392
30	2117	-.288	.041	-.148	-.433
30	2118	-.220	.041	-.082	-.365
30	2119	-.098	.049	.079	-.269
30	2179	-.404	.135	.065	-1.232
30	3137	.266	.141	.807	-.232
30	3138	.291	.122	.732	-.079
30	3144	-.213	.066	.032	-.476
30	3148	.255	.114	.705	-.140
30	4125	-.398	.050	-.189	-.716
30	4146	-.437	.056	-.267	-.818
30	7601	-.687	.185	-.221	-1.551
30	8130	-.332	.120	-.024	-1.720
30	8509	-1.045	.304	-.352	-2.483
30	9506	-.425	.092	-.186	-.891
50	1122	-.334	.049	-.132	-.519
50	2116	.604	.150	1.004	-.116
50	2117	-.155	.051	.023	-.355
50	2118	-.025	.062	.179	-.254
50	2119	.177	.083	.457	-.088
50	2179	-.097	.085	.157	-.446
50	3137	.283	.103	.678	-.102
50	3138	.280	.089	.608	-.027
50	3144	-.254	.051	-.082	-.447
50	3148	.244	.094	.633	.007
50	4125	-.341	.058	-.120	-.599
50	4146	-.386	.051	-.181	-.577
50	7601	-.307	.071	-.130	-.687
50	8130	-.470	.116	-.153	-1.194
50	8509	-.610	.215	-.013	-1.740
50	9506	-.498	.118	-.140	-1.296
52	1122	-.347	.045	-.142	-.482
52	2116	.605	.139	.951	.143
52	2117	-.145	.052	.087	-.357
52	2118	-.007	.065	.240	-.233
52	2119	.212	.085	.469	-.070
52	2179	-.083	.077	.145	-.407
52	3137	.284	.120	.755	-.187
52	3138	.285	.106	.680	.010
52	3144	-.247	.055	-.081	-.459
52	3148	.233	.089	.858	-.048
52	4125	-.348	.060	-.151	-.597
52	4146	-.390	.052	-.241	-.594
52	7601	-.270	.067	-.096	-.500
52	8130	-.474	.131	-.156	-1.166
52	8509	-.512	.209	-.236	-1.460
52	9506	-.508	.131	-.106	-1.176
54	1122	-.352	.046	-.193	-.519
54	2116	.596	.148	1.052	.141
54	2117	-.131	.053	.135	-.331
54	2118	.015	.066	.311	-.227
54	2119	-.118	.086	.070	-.249
54	2179	-.063	.079	.154	-.415
54	3137	.240	.102	.661	-.315
54	3138	.246	.083	.622	-.060
54	3144	-.226	.051	-.044	-.405
54	3148	.241	.089	.613	-.005
54	4125	-.361	.065	-.078	-.598
54	4146	-.408	.059	-.175	-.667

APPENDIX A -- PRESSURE DATA:

CONFIGURATION B DATA

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
54	7601	-.235	.059	-.055	-.453
54	8130	-.470	.159	.038	-1.856
54	8509	-.411	.191	.147	-1.289
54	9506	-.510	.134	-.035	-1.135
56	1122	-.351	.049	-.201	-.564
56	2116	-.583	.137	.961	-.036
56	2117	-.112	.056	.096	-.305
56	2118	.039	.068	.295	-.182
56	2119	.243	.099	.535	-.095
56	2179	-.040	.069	.206	-.372
56	3137	.225	.110	.709	-.411
56	3138	.237	.088	.672	-.002
56	3144	-.213	.049	-.044	-.405
56	3148	-.202	.083	.641	-.053
56	4125	-.355	.062	-.118	-.610
56	4146	-.409	.055	-.198	-.572
56	7601	-.213	.050	-.047	-.451
56	8130	-.460	.161	-.126	-2.289
56	8509	-.353	.167	.181	-1.223
56	9506	-.508	.136	-.108	-1.228
58	1122	-.359	.051	-.184	-.569
58	2116	-.570	.145	.963	-.005
58	2117	-.102	.062	.117	-.328
58	2118	.057	.076	.312	-.213
58	2119	.283	.095	.611	-.028
58	2179	-.023	.073	.219	-.466
58	3137	.174	.135	.675	-.584
58	3138	.204	.095	.625	-.206
58	3144	-.210	.051	-.027	-.368
58	3148	.178	.080	.565	-.194
58	4125	-.363	.067	-.028	-.632
58	4146	-.424	.058	-.238	-.624
58	7601	-.193	.048	-.037	-.373
58	8130	-.427	.167	.008	-1.873
58	8509	-.317	.163	.207	-1.273
58	9506	-.479	.147	-.002	-1.087
60	1122	-.357	.052	-.196	-.510
60	2116	.545	.137	1.014	.030
60	2117	-.087	.059	.133	-.291
60	2118	.074	.073	.329	-.214
60	2119	.299	.102	.593	-.098
60	2179	.005	.063	.218	-.246
60	3137	.131	.145	.658	-.632
60	3138	.175	.097	.524	-.468
60	3144	-.205	.048	-.012	-.368
60	3148	.158	.084	.573	-.122
60	4125	-.362	.068	-.096	-.639
60	4146	-.427	.062	-.222	-.637
60	7601	-.185	.043	-.040	-.356
60	8130	-.405	.156	.047	-1.843
60	8509	-.289	.156	.198	-1.158
60	9506	-.467	.149	.085	-1.134
62	1122	-.369	.052	-.196	-.588
62	2116	.522	.147	1.045	.021
62	2117	-.079	.066	.157	-.320
62	2118	.089	.083	.321	-.244
62	2119	.345	.106	.658	-.030
62	2179	.018	.062	.245	-.384
62	3137	.079	.165	.634	-.628
62	3138	.153	.110	.568	-.643
62	3144	-.204	.054	-.015	-.417
62	3148	.164	.087	.573	-.192
62	4125	-.370	.069	-.075	-.659
62	4146	-.436	.062	-.177	-.678
62	7601	-.186	.043	-.070	-.363
62	8130	-.391	.167	.106	-3.373
62	8509	-.285	.167	.233	-1.159
62	9506	-.457	.162	.074	-1.136
64	1122	-.378	.056	-.204	-.592
64	2116	.499	.136	.856	.048
64	2117	-.062	.068	.160	-.302
64	2118	.115	.084	.352	-.176
64	2119	.361	.105	.713	-.042
64	2179	.026	.064	.243	-.302
64	3137	.023	.181	.511	-1.068
64	3138	.119	.124	.492	-1.024
64	3144	-.206	.055	-.007	-.459
64	3148	.169	.083	.567	-.169
64	4125	-.372	.070	-.108	-.651
64	4146	-.439	.060	-.210	-.689
64	7601	-.175	.045	-.047	-.343
64	8130	-.369	.158	.012	-1.908
64	8509	-.247	.178	.296	-1.193
64	9506	-.438	.166	.027	-1.146
66	1122	-.386	.056	-.202	-.578
66	2116	.462	.135	.876	.047
66	2117	-.053	.071	.222	-.343
66	2118	.129	.086	.415	-.211
66	2119	.378	.115	.720	.048
66	2179	.031	.068	.291	-.367
66	3137	-.041	.191	.468	-.969
66	3138	.066	.147	.423	-.814
66	3144	-.213	.058	-.012	-.463
66	3148	.146	.077	.502	-.160
66	4125	-.364	.074	-.124	-.707
66	4146	-.440	.069	-.177	-.664
66	7601	-.173	.041	-.006	-.340
66	8130	-.367	.165	.029	-1.818
66	8509	-.203	.177	.363	-1.283
66	9506	-.452	.176	.155	-1.354
68	1122	-.388	.063	-.204	-.636
68	2116	.413	.132	.810	-.049
68	2117	-.038	.072	.243	-.275
68	2118	.144	.087	.450	-.164
68	2119	.406	.111	.739	-.066
68	2179	.032	.070	.298	-.381
68	3137	-.098	.204	.366	-1.393
68	3138	.029	.173	.389	-1.004
68	3144	-.254	.056	-.014	-.472
68	3148	.121	.076	.486	-.176
68	4125	-.392	.077	-.068	-.701
68	4146	-.434	.075	-.181	-.718
68	7601	-.162	.039	-.023	-.344
68	8130	-.367	.226	.184	-2.798
68	8509	-.135	.153	.444	-1.071
68	9506	-.435	.168	.068	-1.265
70	1122	-.421	.071	-.173	-.754
70	2116	.417	.128	.770	-.130
70	2117	-.025	.078	.262	-.307
70	2118	.173	.090	.461	-.145
70	2119	.026	.065	.111	-.141
70	2179	.037	.073	.293	-.573
70	3137	-.147	.224	.342	-1.228
70	3138	.019	.202	.382	-1.121
70	3144	-.260	.055	-.073	-.473
70	3148	.120	.075	.512	-.204
70	4125	-.392	.075	-.100	-.606
70	4146	-.434	.078	-.154	-.710
70	7601	-.172	.044	-.040	-.400
70	8130	-.350	.228	.204	-1.936
70	8509	-.123	.159	.399	-1.051
70	9506	-.438	.179	.117	-1.307
76	1122	-.485	.117	-.205	-1.106
76	2116	.292	.117	.854	-.082
76	2117	.012	.093	.408	-.347
76	2118	.220	.107	.586	-.204
76	2119	.480	.125	.856	-.021
76	2179	.054	.075	.270	-.371
76	3137	-.303	.262	.261	-1.794
76	3138	.224	.287	.472	-1.466
76	3144	-.247	.059	-.048	-.512
76	3148	.047	.094	.385	-.512
76	4125	-.317	.091	.040	-.723
76	4146	-.378	.103	-.036	-.709
76	7601	-.219	.056	-.042	-.492
76	8130	-.293	.141	.059	-1.648
76	8509	-.103	.123	.465	-.897
76	9506	-.353	.135	.005	-1.016
78	1122	-.507	.121	-.196	-1.176
78	2116	.278	.112	.753	-.255

APPENDIX A -- PRESSURE DATA:

CONFIGURATION B DATA

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
78	2117	.033	.091	.375	-.278
78	2118	.251	.103	.609	-.102
78	2119	.488	.127	.922	-.010
78	2179	.065	.070	.281	-.285
78	3137	-.361	.295	.481	-2.002
78	3138	-.287	.325	.453	-1.858
78	3144	-.239	.058	-.002	-.483
78	3148	-.016	.097	.317	-.545
78	4125	-.308	.100	-.015	-.819
78	4146	-.336	.104	-.062	-.755
78	7601	-.222	.060	-.001	-.534
78	8130	-.274	.123	-.028	-1.167
78	8509	-.098	.112	.361	-.815
78	9506	-.331	.127	.102	-.990
80	1122	-.522	.126	-.222	-1.166
80	2116	.251	.114	.591	-.237
80	2117	.045	.098	.370	-.310
80	2118	.258	.113	.612	-.102
80	2119	.508	.135	.889	.097
80	2179	.075	.066	.322	-.282
80	3137	-.441	.307	.212	-2.874
80	3138	-.342	.336	.401	-1.770
80	3144	-.238	.061	-.068	-.483
80	3148	-.009	.102	.415	-.724
80	4125	-.295	.110	.051	-1.021
80	4146	-.291	.103	-.030	-.931
80	7601	-.248	.070	-.067	-.582
80	8130	-.258	.118	.163	-1.926
80	8509	-.087	.113	.444	-.490
80	9506	-.324	.126	.015	-.952
82	1122	-.536	.121	-.213	-1.338
82	2116	.237	.107	.604	-.209
82	2117	.078	.092	.414	-.276
82	2118	.300	.107	.706	-.129
82	2119	.531	.138	.912	.005
82	2179	.075	.061	.309	-.211
82	3137	-.389	.359	.146	-2.485
82	3138	-.507	.398	.562	-2.759
82	3144	-.240	.059	.005	-.467
82	3148	-.021	.108	.336	-.653
82	4125	-.289	.112	.076	-.975
82	4146	-.269	.098	-.012	-.763
82	7601	-.248	.074	-.047	-.577
82	8130	-.248	.099	.016	-.960
82	8509	-.106	.111	.379	-.760
82	9506	-.318	.122	.057	-1.146
84	1122	-.538	.126	-.226	-1.088
84	2116	.210	.107	.583	-.235
84	2117	.087	.095	.432	-.233
84	2118	.301	.111	.692	-.090
84	2119	.547	.134	.973	.099
84	2179	.080	.061	.273	-.252
84	3137	-.635	.371	.196	-2.513
84	3138	-.544	.388	.526	-2.372
84	3144	-.236	.059	-.040	-.483
84	3148	-.041	.115	.316	-.816
84	4125	-.284	.117	.092	-1.067
84	4146	-.243	.092	.007	-.744
84	7601	-.244	.075	-.037	-.628
84	8130	-.251	.105	-.032	-.835
84	8509	-.117	.107	.420	-.524
84	9506	-.314	.128	.045	-1.201
86	1122	-.549	.120	-.203	-1.181
86	2116	.191	.109	.560	-.178
86	2117	.105	.101	.520	-.330
86	2118	.317	.118	.773	-.105
86	2119	.560	.144	1.028	.015
86	2179	.082	.058	.327	-.300
86	3137	-.717	.389	.179	-2.713
86	3138	-.628	.411	.498	-2.381
86	3144	-.237	.060	.002	-.604
86	3148	-.055	.129	.309	-.780
86	4125	-.274	.114	.062	-1.141
86	4146	-.226	.082	.033	-.810
86	7601	-.244	.079	-.049	-.660
86	8130	-.253	.106	.009	-.846
86	8509	-.157	.108	.318	-.591
86	9506	-.320	.147	.064	-1.085
88	1122	-.577	.117	-.224	-1.296
88	2116	.191	.105	.535	-.170
88	2117	.131	.100	.480	-.212
88	2118	.353	.118	.722	-.069
88	2119	.583	.132	.954	.069
88	2179	.083	.056	.419	-.114
88	3137	-.735	.396	.229	-2.614
88	3138	-.591	.419	.536	-2.300
88	3144	-.240	.066	.005	-.575
88	3148	-.075	.150	.354	-1.727
88	4125	-.279	.105	.019	-.913
88	4146	-.229	.076	.028	-.765
88	7601	-.264	.084	-.028	-.609
88	8130	-.237	.110	.066	-.825
88	8509	-.160	.114	.361	-.621
88	9506	-.328	.150	.114	-1.351
90	1122	-.588	.128	-.246	-1.363
90	2116	.160	.103	.526	-.218
90	2117	.146	.099	.606	-.196
90	2118	.361	.118	.891	-.010
90	2119	.595	.141	1.011	.059
90	2179	.072	.055	.294	-.128
90	3137	-.788	.421	.122	-3.154
90	3138	-.645	.443	.609	-2.482
90	3144	-.260	.073	.012	-.598
90	3148	-.112	.165	.274	-1.179
90	4125	-.275	.106	.007	-.937
90	4146	-.225	.067	.122	-.808
90	7601	-.278	.091	.000	-.676
90	8130	-.223	.120	.119	-1.090
90	8509	-.187	.116	.261	-.630
90	9506	-.357	.180	.150	-1.358
92	1122	-.609	.124	-.248	-1.553
92	2116	.150	.103	.502	-.187
92	2117	.183	.104	.662	-.245
92	2118	.402	.122	.912	-.052
92	2119	.616	.142	1.055	.149
92	2179	.068	.059	.348	-.163
92	3137	-.822	.444	.236	-3.018
92	3138	-.722	.469	.763	-2.891
92	3144	-.293	.096	-.033	-.910
92	3148	-.152	.184	.381	-1.491
92	4125	-.286	.101	.010	-.747
92	4146	-.240	.066	-.044	-.498
92	7601	-.304	.100	-.056	-.827
92	8130	-.220	.120	.167	-.886
92	8509	-.213	.124	.252	-.651
92	9506	-.412	.227	.200	-1.934
94	1122	-.612	.141	-.211	-1.286
94	2116	.135	.100	.480	-.322
94	2117	.200	.112	.577	-.228
94	2118	.413	.131	.821	-.045
94	2119	.633	.138	1.011	.148
94	2179	.059	.056	.276	-.165
94	3137	-.799	.405	.188	-2.822
94	3138	-.721	.438	.630	-2.466
94	3144	-.296	.095	.026	-.941
94	3148	-.178	.214	.359	-2.124
94	4125	-.275	.088	.029	-.660
94	4146	-.247	.062	-.046	-.495
94	7601	-.336	.108	-.016	-.966
94	8130	-.191	.118	.173	-.943
94	8509	-.216	.135	.402	-.734
94	9506	-.438	.230	.192	-1.675
96	1122	-.623	.163	-.202	-1.999
96	2116	.116	.109	.474	-.263
96	2117	-.220	.111	.605	-.223
96	2118	.427	.129	.832	-.019
96	2119	.617	.146	1.080	.138
96	2179	.059	.061	.293	-.188
96	3137	-.759	.371	.101	-3.100
96	3138	-.747	.421	.529	-2.381

APPENDIX A -- PRESSURE DATA:

CONFIGURATION B DATA

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
96	3144	-.314	.106	.024	-.851
96	3148	-.265	.269	.383	-2.052
96	4125	-.293	.089	.022	-.720
96	4146	-.270	.061	-.077	-.511
96	7601	-.346	.108	-.026	-.922
96	8130	-.170	.113	.240	-.787
96	8509	-.214	.131	.425	-.638
96	9506	-.511	.270	.062	-1.715
98	1122	-.614	.165	-.164	-1.816
98	2116	.111	.094	.435	-.167
98	2117	.287	.127	.809	-.233
98	2118	.452	.127	.953	-.059
98	2119	.635	.144	1.054	.149
98	2179	.056	.074	.368	-.244
98	3137	-.769	.382	.200	-2.600
98	3138	-.860	.465	.586	-3.075
98	3144	-.321	.106	.012	-.957
98	3148	-.270	.260	.352	-2.309
98	4125	-.292	.078	-.028	-.630
98	4146	-.289	.061	-.060	-.574
98	7601	-.370	.116	-.044	-.889
98	8130	-.171	.121	.209	-.869
98	8509	-.278	.164	.535	-.837
98	9506	-.621	.313	.087	-2.220
100	1122	-.640	.189	-.220	-2.023
100	2116	.102	.091	.399	-.240
100	2117	.287	.118	.718	-.144
100	2118	.485	.131	.876	.024
100	2119	.666	.146	1.029	.152
100	2179	.038	.064	.261	-.205
100	3137	-.670	.366	.141	-2.589
100	3138	-.762	.393	.669	-2.756
100	3144	-.356	.116	.095	-.933
100	3148	-.377	.314	.335	-2.541
100	4125	-.286	.069	-.019	-.593
100	4146	-.300	.059	-.111	-.558
100	7601	-.398	.126	-.064	-1.082
100	8130	-.158	.129	.421	-1.004
100	8509	-.259	.141	.341	-.754
100	9506	-.717	.303	.138	-2.099
102	1122	-.626	.214	-.101	-1.878
102	2116	.089	.092	.397	-.275
102	2117	.309	.122	.696	-.156
102	2118	.497	.135	.908	-.027
102	2119	.662	.146	1.107	.233
102	2179	.022	.071	.297	-.222
102	3137	-.611	.343	.152	-2.502
102	3138	-.706	.360	.483	-2.492
102	3144	-.368	.114	.089	-.968
102	3148	-.432	.338	.407	-2.714

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
102	4125	-.284	.066	-.064	-.548
102	4146	-.310	.058	-.120	-.480
102	7601	-.427	.133	-.059	-1.072
102	8130	-.156	.148	.312	-1.885
102	8509	-.278	.159	.336	-.864
102	9506	-.786	.315	.256	-2.161
104	1122	-.698	.268	-.141	-2.264
104	2116	.085	.088	.394	-.219
104	2117	.348	.126	.727	-.162
104	2118	.537	.140	.952	-.025
104	2119	.655	.153	1.114	.159
104	2179	-.001	.075	.282	-.302
104	3137	-.541	.291	.158	-2.372
104	3138	-.674	.318	.205	-2.849
104	3144	-.398	.112	.012	-.974
104	3148	-.455	.339	.471	-2.698
104	4125	-.292	.064	-.091	-.523
104	4146	-.334	.058	-.119	-.596
104	7601	-.445	.135	-.054	-1.138
104	8130	-.145	.140	.379	-.789
104	8509	-.291	.155	.341	-.853
104	9506	-.844	.318	.087	-2.018
106	1122	-.726	.300	-.103	-2.315
106	2116	.065	.085	.364	-.283
106	2117	.373	.130	.863	-.080
106	2118	.551	.142	1.096	.045
106	2119	.693	.139	1.104	.195
106	2179	-.029	.080	.329	-.315
106	3137	-.514	.281	.102	-2.105
106	3138	-.655	.328	.145	-2.205
106	3144	-.415	.119	-.007	-1.032
106	3148	-.473	.332	.369	-2.380
106	4125	-.299	.056	-.128	-.501
106	4146	-.340	.055	-.183	-.583
106	7601	-.467	.140	-.103	-1.185
106	8130	-.145	.159	.387	-1.083
106	8509	-.300	.162	.285	-.888
106	9506	-.854	.305	-.007	-1.927
108	1122	-.708	.302	.055	-2.114
108	2116	.050	.078	.304	-.405
108	2117	.409	.135	.948	-.080
108	2118	.573	.143	1.124	.067
108	2119	.681	.146	1.073	.225
108	2179	-.069	.077	.263	-.334
108	3137	-.412	.243	.057	-2.015
108	3138	-.520	.263	.358	-1.852
108	3144	-.422	.104	-.017	-.975
108	3148	-.460	.304	.407	-2.762
108	4125	-.308	.054	-.138	-.520
108	4146	-.349	.052	-.175	-.568

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
108	7601	-.524	.159	-.118	-1.332
108	8130	-.161	.183	.484	-1.470
108	8509	-.336	.165	.341	-1.010
108	9506	-.911	.325	-.082	-2.410
110	1122	-.602	.293	.293	-1.907
110	2116	.026	.082	.291	-.280
110	2117	.423	.136	.905	-.043
110	2118	.564	.147	1.088	.139
110	2119	.681	.142	1.105	.217
110	2179	-.099	.078	.209	-.326
110	3137	-.371	.217	.047	-2.114
110	3138	-.477	.251	-.011	-2.364
110	3144	-.421	.104	.131	-.945
110	3148	-.444	.275	.492	-2.347
110	4125	-.310	.054	-.120	-.492
110	4146	-.359	.052	-.183	-.534
110	7601	-.510	.147	-.086	-1.344
110	8130	-.146	.172	.446	-1.141
110	8509	-.314	.157	.489	-.898
110	9506	-.867	.321	-.052	-2.234
112	1122	-.573	.300	.319	-1.879
112	2116	.018	.073	.270	-.256
112	2117	.478	.143	.959	-.040
112	2118	.607	.146	1.101	.079
112	2119	.674	.158	1.110	.194
112	2179	-.119	.075	.178	-.383
112	3137	-.337	.197	.096	-2.364
112	3138	-.423	.204	.200	-1.905
112	3144	-.419	.098	.015	-.946
112	3148	-.426	.247	.212	-1.778
112	4125	-.312	.051	-.122	-.465
112	4146	-.362	.053	-.182	-.566
112	7601	-.544	.147	-.127	-1.371
112	8130	-.142	.187	.337	-1.374
112	8509	-.318	.159	.302	-.887
112	9506	-.862	.322	.042	-2.049
114	1122	-.467	.290	.407	-1.539
114	2116	-.001	.071	.265	-.300
114	2117	.534	.153	1.060	.023
114	2118	.640	.158	1.149	.103
114	2119	.671	.143	1.126	.255
114	2179	-.133	.078	.290	-.380
114	3137	-.293	.138	.069	-1.813
114	3138	-.362	.134	-.077	-1.746
114	3144	-.416	.094	-.030	-.800
114	3148	-.430	.246	.175	-2.047
114	4125	-.319	.049	-.132	-.492
114	4146	-.383	.053	-.181	-.558
114	7601	-.538	.156	-.039	-1.245
114	8130	-.147	.192	.483	-1.381

APPENDIX A -- PRESSURE DATA: CONFIGURATION B DATA

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
114	8509	-.317	.162	.363	-.876
114	9506	-.825	.333	-.030	-2.182
116	1122	-.322	.298	.703	-1.525
116	2116	-.025	.071	.243	-.276
116	2117	.577	.155	1.002	-.009
116	2118	.659	.155	1.058	.143
116	2119	.668	.139	1.082	.240
116	2179	-.167	.069	.139	-.400
116	3137	-.286	.110	.225	-1.043
116	3138	-.351	.109	-.043	-1.200
116	3144	-.414	.090	-.012	-.792
116	3148	-.403	.204	.236	-2.217
116	4125	-.324	.048	-.174	-.482
116	4146	-.401	.053	-.206	-.616
116	7601	-.595	.161	-.147	-1.297
116	8130	-.144	.202	.496	-1.251
116	8509	-.301	.173	.375	-.915
116	9506	-.824	.340	-.062	-2.052
140	1122	.677	.157	1.082	.176
140	2116	-.197	.049	-.015	-.372
140	2117	.196	.274	.857	-1.095
140	2118	.319	.230	.829	-.770
140	2119	.336	.114	.686	-.322
140	2179	-.322	.052	-.132	-.556
140	3137	-.345	.052	-.172	-.549
140	3138	-.376	.052	-.216	-.587
140	3144	-.471	.067	-.194	-.780
140	3148	-.418	.072	-.210	-.860
140	4125	-.329	.048	-.175	-.547
140	4146	-.413	.052	-.227	-.601
140	7601	-.590	.123	-.244	-1.237
140	8130	-.204	.159	.479	-1.116
140	8509	-.188	.225	.654	-.974
140	9506	-.659	.271	.033	-1.741
142	1122	.652	.149	1.033	.029
142	2116	-.206	.045	-.053	-.373
142	2117	.019	.292	.805	-1.290
142	2118	.160	.282	.734	-.938
142	2119	.273	.116	.662	-.380
142	2179	-.327	.052	-.175	-.525
142	3137	-.345	.050	-.175	-.543
142	3138	-.375	.051	-.217	-.617
142	3144	-.473	.070	-.287	-.803
142	3148	-.414	.068	-.218	-.777
142	4125	-.327	.049	-.095	-.511
142	4146	-.409	.049	-.230	-.579
142	7601	-.545	.127	-.166	-1.281
142	8130	-.171	.143	.368	-1.021
142	8509	-.190	.209	.948	-.834
142	9506	-.675	.283	-.047	-2.158
144	1122	.616	.162	1.022	.015
144	2116	-.211	.043	-.060	-.347
144	2117	-.147	.310	.702	-2.017
144	2118	-.005	.317	.698	-1.075
144	2119	.225	.136	.582	-.702
144	2179	-.341	.053	-.170	-.532
144	3137	-.348	.055	-.189	-.696
144	3138	-.376	.054	-.226	-.607
144	3144	-.480	.075	-.234	-.888
144	3148	-.423	.064	-.192	-.784
144	4125	-.329	.051	-.178	-.498
144	4146	-.417	.050	-.256	-.581
144	7601	-.518	.113	-.159	-1.052
144	8130	-.163	.132	.337	-1.103
144	8509	-.174	.235	1.226	-1.255
144	9506	-.677	.284	-.007	-1.754
146	1122	.575	.154	1.081	.022
146	2116	-.223	.040	-.084	-.404
146	2117	-.367	.330	.574	-1.853
146	2118	-.223	.338	.671	-1.280
146	2119	-.134	.155	.495	-.845
146	2179	-.341	.050	-.184	-.516
146	3137	-.350	.056	-.125	-.658
146	3138	-.377	.053	-.196	-.591
146	3144	-.477	.075	-.256	-.846
146	3148	-.421	.059	-.235	-.690
146	4125	-.330	.050	-.161	-.496
146	4146	-.412	.052	-.235	-.596
146	7601	-.530	.119	-.218	-1.377
146	8130	-.160	.135	.463	-.921
146	8509	-.198	.226	.761	-.843
146	9506	-.636	.272	.180	-1.938
148	1122	.543	.156	1.107	.084
148	2116	-.230	.043	-.064	-.394
148	2117	-.516	.359	.551	-2.176
148	2118	-.365	.342	.646	-1.320
148	2119	-.052	.209	.449	-.995
148	2179	-.343	.051	-.165	-.512
148	3137	-.345	.058	-.165	-.931
148	3138	-.371	.054	-.197	-.562
148	3144	-.477	.080	-.259	-.822
148	3148	-.429	.059	-.244	-.757
148	4125	-.327	.053	-.108	-.511
148	4146	-.411	.053	-.226	-.607
148	7601	-.544	.123	-.156	-1.194
148	8130	-.149	.131	.410	-.804
148	8509	-.219	.221	1.151	-.996
148	9506	-.693	.300	-.023	-1.850
150	1122	.481	.149	.973	-.080
150	2116	-.237	.046	-.046	-.403
150	2117	-.725	.363	.268	-2.862
150	2118	-.579	.309	.520	-1.589
150	2119	-.038	.245	.399	-1.342
150	2179	-.345	.050	-.182	-.539
150	3137	-.353	.059	-.152	-.735
150	3138	-.378	.057	-.177	-.601
150	3144	-.488	.084	-.204	-.870
150	3148	-.441	.062	-.239	-.701
150	4125	-.331	.051	-.143	-.556
150	4146	-.410	.051	-.231	-.596
150	7601	-.524	.123	-.108	-1.218
150	8130	-.144	.126	.341	-.753
150	8509	-.200	.221	.925	-.876
150	9506	-.745	.306	-.098	-2.038
152	1122	.409	.152	.828	-.343
152	2116	-.255	.046	-.078	-.412
152	2117	-.946	.448	.311	-3.297
152	2118	-.724	.315	.477	-2.001
152	2119	-.261	.317	.455	-1.539
152	2179	-.347	.052	-.186	-.545
152	3137	-.340	.054	-.172	-.639
152	3138	-.365	.051	-.186	-.607
152	3144	-.480	.085	-.230	-.932
152	3148	-.433	.064	-.204	-.738
152	4125	-.330	.050	-.156	-.500
152	4146	-.404	.055	-.213	-.576
152	7601	-.510	.114	-.240	-1.096
152	8130	-.173	.099	.232	-.755
152	8509	-.166	.222	.961	-.815
152	9506	-.839	.340	-.050	-2.559
154	1122	.356	.165	.884	-.275
154	2116	-.263	.044	-.072	-.405
154	2117	-1.111	.503	.135	-3.450
154	2118	-.841	.335	.248	-2.029
154	2119	-.397	.336	.249	-1.960
154	2179	-.350	.053	-.176	-.536
154	3137	-.341	.056	-.145	-.606
154	3138	-.367	.054	-.196	-.562
154	3144	-.483	.090	-.177	-.921
154	3148	-.438	.065	-.231	-.741
154	4125	-.333	.052	-.114	-.497
154	4146	-.404	.054	-.211	-.596
154	7601	-.518	.118	-.197	-1.224
154	8130	-.179	.106	.255	-.761
154	8509	-.161	.230	.931	-.838
154	9506	-.898	.365	-.049	-2.460
156	1122	.298	.154	.865	-.278
156	2116	-.262	.046	-.039	-.438
156	2117	-1.155	.488	.020	-3.511
156	2118	-.923	.289	.113	-1.973

APPENDIX A -- PRESSURE DATA:

CONFIGURATION B DATA

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
156	2119	-.623	.403	.238	-2.130
156	2179	-.345	.051	-.193	-.526
156	3137	-.343	.058	-.158	-.687
156	3138	-.368	.055	-.169	-.682
156	3144	-.492	.086	-.239	-.936
156	3148	-.429	.065	-.230	-.745
156	4125	-.337	.056	-.158	-.530
156	4146	-.395	.055	-.213	-.593
156	7601	-.495	.115	-.196	-1.148
156	8130	-.185	.102	.227	-.670
156	8509	-.169	.207	.863	-.927
156	9506	-.906	.373	-.005	-2.722
158	1122	.220	.156	.714	-.464
158	2116	-.272	.049	-.059	-.581
158	2117	-1.109	.448	-.073	-3.485
158	2118	-.976	.276	.115	-2.007
158	2119	-.820	.383	.181	-2.135
158	2179	-.351	.052	-.161	-.555
158	3137	-.332	.063	-.067	-.612
158	3138	-.359	.060	-.117	-.691
158	3144	-.483	.095	-.199	-.910
158	3148	-.437	.066	-.229	-.702
158	4125	-.338	.055	-.145	-.516
158	4146	-.395	.057	-.147	-.605
158	7601	-.503	.123	-.131	-1.163
158	8130	-.178	.101	.240	-.619
158	8509	-.131	.249	1.159	-.959
158	9506	-.974	.360	-.105	-2.632
160	1122	.199	.137	.680	-.370
160	2116	-.276	.054	-.019	-.586
160	2117	-1.058	.354	-.291	-3.375
160	2118	-1.017	.232	-.264	-1.894
160	2119	-.946	.318	-.154	-2.494
160	2179	-.342	.054	-.154	-.584
160	3137	-.327	.061	-.140	-.661
160	3138	-.353	.058	-.161	-.673
160	3144	-.483	.097	-.164	-.973
160	3148	-.420	.064	-.217	-.726
160	4125	-.340	.056	-.157	-.546
160	4146	-.391	.055	-.208	-.591
160	7601	-.490	.117	-.176	-.989
160	8130	-.181	.100	.207	-.780
160	8509	-.112	.253	1.030	-.958
160	9506	-.978	.345	-.083	-2.409
162	1122	.171	.133	.629	-.314
162	2116	-.296	.071	-.040	-.780
162	2117	-.955	.251	-.228	-3.255
162	2118	-.971	.229	-.230	-1.987
162	2119	-.971	.261	-.091	-2.021
162	2179	-.341	.054	-.177	-.547
162	3137	-.322	.066	-.080	-.623
162	3138	-.350	.061	-.177	-.618
162	3144	-.489	.104	-.148	-1.160
162	3148	-.418	.063	-.207	-.681
162	4125	-.345	.065	-.158	-.697
162	4146	-.387	.059	-.205	-.581
162	7601	-.469	.114	-.138	-.955
162	8130	-.176	.100	.313	-.795
162	8509	-.105	.244	1.017	-.915
162	9506	-.923	.344	.326	-2.923
164	1122	.154	.140	.687	-.315
164	2116	-.313	.098	.184	-.928
164	2117	-.867	.239	-.189	-1.969
164	2118	-.886	.242	-.187	-1.745
164	2119	-.922	.241	-.197	-2.199
164	2179	-.330	.058	-.152	-.602
164	3137	-.323	.070	-.040	-.595
164	3138	-.352	.066	-.145	-.639
164	3144	-.504	.110	-.197	-1.002
164	3148	-.406	.067	-.167	-.706
164	4125	-.338	.060	-.138	-.572
164	4146	-.381	.060	-.172	-.570
164	7601	-.470	.127	-.096	-1.157
164	8130	-.177	.102	.226	-.796
164	8509	-.083	.271	1.146	-1.125
164	9506	-.921	.371	.162	-2.914
166	1122	.155	.138	.549	-.437
166	2116	-.357	.128	.026	-1.249
166	2117	-.748	.228	-.118	-2.571
166	2118	-.763	.229	-.111	-1.899
166	2119	-.809	.238	-.207	-2.149
166	2179	-.350	.060	-.173	-.625
166	3137	-.325	.072	-.108	-.699
166	3138	-.358	.070	-.125	-.649
166	3144	-.497	.116	-.190	-.989
166	3148	-.434	.070	-.226	-.727
166	4125	-.358	.070	-.161	-.666
166	4146	-.391	.067	-.190	-.745
166	7601	-.468	.124	-.139	-1.062
166	8130	-.208	.094	.219	-.692
166	8509	-.037	.298	1.207	-.908
166	9506	-.868	.365	.149	-2.749
168	1122	.169	.138	.607	-.481
168	2116	-.399	.151	.148	-1.318
168	2117	-.665	.215	-.179	-1.857
168	2118	-.678	.219	-.204	-1.893
168	2119	-.719	.241	-.096	-1.790
168	2179	-.346	.063	-.130	-.557
168	3137	-.319	.073	-.081	-.622
168	3138	-.354	.071	-.156	-.737
168	3144	-.492	.125	-.168	-1.195
168	3148	-.424	.072	-.209	-.713
168	4125	-.367	.074	-.146	-.760
168	4146	-.403	.067	-.161	-.651
168	7601	-.461	.122	-.096	-1.126
168	8130	-.212	.095	.114	-.719
168	8509	-.061	.274	.962	-1.117
168	9506	-.771	.351	.350	-2.351
170	1122	.156	.132	.525	-.358
170	2116	-.429	.172	.155	-1.380
170	2117	-.583	.183	-.151	-1.502
170	2118	-.593	.186	-.170	-1.529
170	2119	-.622	.204	-.156	-1.839
170	2179	-.338	.062	-.170	-.625
170	3137	-.314	.075	-.068	-.628
170	3138	-.349	.072	-.125	-.637
170	3144	-.496	.125	-.173	-1.344
170	3148	-.415	.074	-.189	-.745
170	4125	-.379	.080	-.112	-.759
170	4146	-.404	.076	-.165	-.742
170	7601	-.476	.128	.013	-1.204
170	8130	-.225	.105	.176	-1.064
170	8509	-.066	.291	1.172	-1.156
170	9506	-.704	.358	.530	-2.291
172	1122	.143	.130	.584	-.431
172	2116	-.454	.187	.198	-1.433
172	2117	-.534	.164	-.101	-1.460
172	2118	-.545	.166	-.122	-1.495
172	2119	-.564	.169	-.194	-1.785
172	2179	-.327	.058	-.148	-.541
172	3137	-.312	.072	-.010	-.629
172	3138	-.351	.068	-.127	-.674
172	3144	-.537	.138	-.127	-1.083
172	3148	-.400	.067	-.204	-.668
172	4125	-.367	.075	-.107	-.710
172	4146	-.407	.071	-.175	-.748
172	7601	-.460	.123	-.124	-1.135
172	8130	-.209	.100	.234	-1.246
172	8509	-.098	.285	.991	-1.122
172	9506	-.631	.348	.462	-2.017
174	1122	.139	.125	.574	-.453
174	2116	-.477	.193	.116	-1.818
174	2117	-.491	.149	-.058	-1.607
174	2118	-.502	.151	-.072	-1.617
174	2119	-.508	.154	-.131	-1.627
174	2179	-.312	.060	-.146	-.536
174	3137	-.313	.074	-.068	-.675
174	3138	-.350	.071	-.098	-.765
174	3144	-.526	.147	-.112	-1.380
174	3148	-.380	.068	-.203	-.660

APPENDIX A -- PRESSURE DATA:

CONFIGURATION B DATA

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
174	4125	-.369	.083	-.083	-.788
174	4146	-.409	.080	-.121	-.798
174	7601	-.468	.131	-.086	-1.313
174	8130	-.211	.100	.198	-1.091
174	8509	-.145	.261	.883	-.954
174	9506	-.563	.322	.426	-1.907
176	1122	.132	.111	.556	-.338
176	2116	-.491	.187	.060	-1.646
176	2117	-.458	.123	-.159	-1.328
176	2118	-.467	.126	-.164	-1.364
176	2119	-.476	.129	-.147	-1.993
176	2179	-.316	.060	-.098	-.573
176	3137	-.302	.072	-.061	-.571
176	3138	-.341	.069	-.126	-.634
176	3144	-.553	.176	-.038	-1.624
176	3148	-.386	.070	-.169	-.643
176	4125	-.383	.089	-.111	-.865
176	4146	-.424	.084	-.150	-.939
176	7601	-.486	.143	-.054	-1.552
176	8130	-.211	.104	.137	-.842
176	8509	-.158	.274	1.118	-1.077
176	9506	-.553	.326	.310	-1.948
190	1122	.036	.084	.323	-.292
190	2116	-.430	.123	-.147	-1.409
190	2117	-.351	.072	-.130	-.586
190	2118	-.353	.072	-.124	-.587
190	2119	-.361	.074	-.164	-.708
190	2179	-.249	.053	-.090	-.472
190	3137	-.310	.086	-.089	-1.008
190	3138	-.336	.091	.006	-1.012
190	3144	-.511	.170	-.020	-1.410
190	3148	-.298	.067	-.122	-.875
190	4125	-.701	.233	-.177	-1.655
190	4146	-.594	.159	-.217	-1.865
190	7601	-.443	.137	-.042	-1.163
190	8130	-.267	.141	.012	-1.270
190	8509	-.245	.109	.139	-.692
190	9506	-.255	.102	.080	-.709
192	1122	.035	.084	.289	-.278
192	2116	-.413	.118	-.145	-1.227
192	2117	-.334	.068	-.066	-.619
192	2118	-.337	.068	-.065	-.630
192	2119	-.354	.073	-.110	-.767
192	2179	-.251	.057	-.081	-.433
192	3137	-.296	.082	-.044	-1.080
192	3138	-.322	.087	-.086	-.928
192	3144	-.489	.149	-.035	-1.390
192	3148	-.295	.068	-.110	-.852
192	4125	-.788	.234	-.182	-1.707
192	4146	-.637	.163	-.236	-1.397

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
192	7601	-.463	.134	-.092	-1.361
192	8130	-.213	.148	.167	-1.032
192	8509	-.232	.108	.207	-.594
192	9506	-.249	.109	.057	-.875
194	1122	.015	.080	.275	-.314
194	2116	-.377	.103	-.088	-1.511
194	2117	-.318	.065	-.116	-.610
194	2118	-.320	.065	-.126	-.612
194	2119	-.337	.066	-.136	-.594
194	2179	-.265	.056	-.092	-.495
194	3137	-.292	.073	-.070	-.551
194	3138	-.319	.073	-.099	-.581
194	3144	-.459	.150	-.074	-1.329
194	3148	-.309	.063	-.121	-.747
194	4125	-.893	.205	-.264	-2.391
194	4146	-.674	.164	-.241	-1.531
194	7601	-.445	.130	-.064	-1.148
194	8130	-.198	.168	.347	-.906
194	8509	-.230	.104	.233	-.637
194	9506	-.282	.129	.133	-.915
196	1122	.004	.073	.290	-.254
196	2116	-.367	.091	-.138	-1.230
196	2117	-.314	.063	-.075	-.579
196	2118	-.315	.063	-.076	-.572
196	2119	-.323	.066	-.118	-.625
196	2179	-.268	.060	-.090	-.493
196	3137	-.285	.069	-.063	-.653
196	3138	-.311	.066	-.102	-.571
196	3144	-.452	.136	-.062	-1.070
196	3148	-.309	.063	-.113	-.619
196	4125	-.967	.231	-.232	-2.370
196	4146	-.702	.168	-.178	-1.390
196	7601	-.408	.124	-.091	-1.239
196	8130	-.243	.157	.232	-1.295
196	8509	-.220	.103	.236	-.606
196	9506	-.269	.123	.195	-.895
198	1122	-.007	.071	.256	-.257
198	2116	-.357	.085	-.131	-1.131
198	2117	-.307	.056	-.119	-.530
198	2118	-.308	.056	-.121	-.533
198	2119	-.322	.057	-.138	-.589
198	2179	-.264	.060	-.082	-.510
198	3137	-.287	.069	-.033	-.578
198	3138	-.314	.066	-.102	-.591
198	3144	-.424	.133	-.109	-.947
198	3148	-.307	.063	-.101	-.592
198	4125	-1.033	.282	-.306	-2.782
198	4146	-.701	.160	-.203	-1.958
198	7601	-.385	.116	-.064	-.851
198	8130	-.166	.171	.347	-1.366

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
198	8509	-.228	.092	.206	-.581
198	9506	-.345	.150	.042	-1.120
200	1122	-.018	.073	.218	-.333
200	2116	-.355	.069	-.168	-.936
200	2117	-.310	.050	-.136	-.508
200	2118	-.311	.050	-.143	-.518
200	2119	-.324	.057	-.160	-.502
200	2179	-.275	.062	-.087	-.566
200	3137	-.296	.075	-.066	-.601
200	3138	-.325	.071	-.114	-.588
200	3144	-.430	.128	-.089	-.964
200	3148	-.321	.067	-.116	-.565
200	4125	-1.064	.315	-.140	-3.075
200	4146	-.692	.152	-.261	-1.481
200	7601	-.355	.105	-.106	-.880
200	8130	-.126	.180	.397	-.971
200	8509	-.241	.088	.145	-.554
200	9506	-.404	.157	.106	-1.093
202	1122	-.042	.066	.201	-.278
202	2116	-.354	.066	-.187	-.756
202	2117	-.312	.050	-.150	-.519
202	2118	-.313	.049	-.153	-.514
202	2119	-.323	.057	-.143	-.532
202	2179	-.255	.061	-.077	-.497
202	3137	-.294	.078	-.038	-.729
202	3138	-.322	.075	-.087	-.668
202	3144	-.451	.129	-.064	-1.130
202	3148	-.296	.067	-.098	-.618
202	4125	-1.006	.361	-.041	-2.813
202	4146	-.674	.149	-.237	-1.325
202	7601	-.346	.094	-.113	-.982
202	8130	-.139	.187	.408	-.901
202	8509	-.261	.084	.116	-.555
202	9506	-.457	.163	.135	-1.235
204	1122	-.060	.065	.183	-.269
204	2116	-.357	.076	-.138	-1.010
204	2117	-.314	.054	-.139	-.516
204	2118	-.315	.054	-.138	-.517
204	2119	-.313	.050	-.111	-.476
204	2179	-.241	.053	-.059	-.415
204	3137	-.290	.075	-.000	-.612
204	3138	-.314	.073	-.110	-.605
204	3144	-.449	.125	-.116	-1.116
204	3148	-.290	.065	-.068	-.980
204	4125	-.797	.346	.086	-2.902
204	4146	-.635	.152	.007	-1.541
204	7601	-.363	.102	-.097	-.891
204	8130	-.196	.151	.339	-.747
204	8509	-.247	.081	.051	-.610
204	9506	-.487	.175	.233	-1.293

APPENDIX A -- PRESSURE DATA:

CONFIGURATION B DATA

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
206	1122	-.075	.064	-.169	-.386
206	2116	-.348	.064	-.154	-.788
206	2117	-.314	.051	-.101	-.556
206	2118	-.316	.051	-.095	-.558
206	2119	-.324	.052	-.146	-.530
206	2179	-.247	.054	-.033	-.471
206	3137	-.307	.077	-.040	-.919
206	3138	-.335	.073	-.086	-.672
206	3144	-.444	.122	-.115	-1.044
206	3148	-.309	.067	-.113	-1.010
206	4125	-.628	.299	.221	-2.466
206	4146	-.591	.183	.230	-2.400
206	7601	-.345	.093	-.046	-.814
206	8130	-.164	.139	.260	-.860
206	8509	-.235	.073	.059	-.466
206	9506	-.362	.147	.183	-.983
208	1122	.089	.062	.130	-.316
208	2116	-.340	.062	-.158	-.779
208	2117	-.305	.051	-.124	-.495
208	2118	-.308	.050	-.131	-.494
208	2119	-.317	.054	-.153	-.506
208	2179	-.246	.059	-.064	-.476
208	3137	-.303	.073	-.014	-.636
208	3138	-.327	.070	-.052	-.632
208	3144	-.470	.130	-.141	-1.126
208	3148	-.301	.060	-.015	-.540
208	4125	-.477	.257	.434	-1.632
208	4146	-.537	.186	.308	-1.804
208	7601	-.345	.095	-.082	-.703
208	8130	-.180	.128	.315	-.831
208	8509	-.229	.075	.153	-.468
208	9506	-.394	.148	.117	-.999
210	1122	-.099	.062	.149	-.341
210	2116	-.342	.064	-.146	-.691
210	2117	-.305	.052	-.132	-.513
210	2118	-.307	.052	-.129	-.514
210	2119	-.310	.051	-.150	-.496
210	2179	-.242	.055	-.088	-.438
210	3137	-.307	.067	-.084	-.679
210	3138	-.326	.060	-.100	-.638
210	3144	-.483	.126	-.144	-1.055
210	3148	-.302	.060	-.132	-.677
210	4125	-.338	.250	.537	-1.946
210	4146	-.465	.193	.236	-1.602
210	7601	-.363	.101	-.111	-.862
210	8130	-.200	.110	.150	-.889
210	8509	-.213	.084	.136	-.530
210	9506	-.434	.153	.093	-1.225
250	1122	-.206	.044	-.032	-.368
250	2116	-.297	.093	.028	-.954
250	2117	-.220	.050	-.039	-.409
250	2118	-.229	.051	-.040	-.414
250	2119	-.293	.043	-.188	-.364
250	2179	-.097	.034	.018	-.235
250	3137	-.111	.048	.055	-.351
250	3138	-.107	.046	.080	-.331
250	3144	-.394	.280	.348	-1.945
250	3148	-.115	.039	.020	-.273
250	4125	.474	.133	.887	-.041
250	4146	.164	.161	.726	-.427
250	7601	-.234	.067	-.034	-.568
250	8130	-.221	.061	-.033	-.633
250	8509	-.209	.091	.128	-.586
250	9506	-.343	.114	.042	-1.135
252	1122	-.207	.046	-.024	-.421
252	2116	-.287	.090	.002	-.810
252	2117	-.220	.051	-.025	-.394
252	2118	-.228	.051	-.028	-.403
252	2119	-.132	.029	-.065	-.188
252	2179	-.097	.035	.013	-.227
252	3137	-.107	.048	.068	-.346
252	3138	-.103	.046	.099	-.301
252	3144	-.410	.293	.240	-2.619
252	3148	-.112	.040	.011	-.246
252	4125	.446	.126	.850	-.010
252	4146	.141	.146	.608	-.375
252	7601	-.219	.066	-.048	-.658
252	8130	-.226	.060	-.006	-.619
252	8509	-.218	.086	.085	-.752
252	9506	-.334	.107	.018	-1.155
254	1122	-.201	.049	-.017	-.454
254	2116	-.279	.100	.063	-1.235
254	2117	-.210	.053	-.015	-.427
254	2118	-.218	.054	-.019	-.434
254	2119	-.177	.018	-.141	-.211
254	2179	-.096	.036	.030	-.220
254	3137	-.100	.049	.063	-.487
254	3138	-.098	.050	.079	-.422
254	3144	-.480	.341	.289	-2.749
254	3148	-.105	.043	.040	-.295
254	4125	.399	.127	.754	-.044
254	4146	.118	.139	.660	-.398
254	7601	-.195	.067	-.017	-.561
254	8130	-.223	.055	-.035	-.448
254	8509	-.228	.086	.035	-.861
254	9506	-.315	.101	-.031	-.861
256	1122	-.196	.056	.024	-.458
256	2116	-.261	.099	.068	-1.081
256	2117	-.206	.059	.025	-.395
256	2118	-.213	.059	.015	-.406
256	2119	-.093	.075	.089	-.198
256	2179	-.097	.035	.033	-.204
256	3137	-.095	.050	.065	-.346
256	3138	-.093	.051	.095	-.326
256	3144	-.494	.389	.362	-3.116
256	3148	-.105	.043	.078	-.324
256	4125	.372	.123	.777	-.104
256	4146	.110	.128	.614	-.403
256	7601	-.163	.055	.007	-.381
256	8130	-.200	.049	.016	-.415
256	8509	-.219	.086	.064	-.751
256	9506	-.275	.087	-.002	-.728
258	1122	-.195	.068	.070	-.498
258	2116	-.259	.099	.115	-.901
258	2117	-.205	.070	.011	-.456
258	2118	-.212	.069	.006	-.460
258	2119	-.239	.042	-.156	-.308
258	2179	-.100	.037	.042	-.246
258	3137	-.096	.047	.113	-.336
258	3138	-.095	.048	.066	-.297
258	3144	-.538	.427	.521	-3.096
258	3148	-.105	.047	.069	-.407
258	4125	.353	.119	.703	-.100
258	4146	.119	.119	.468	-.504
258	7601	-.133	.056	.036	-.437
258	8130	-.178	.048	-.018	-.368
258	8509	-.240	.092	.038	-.836
258	9506	-.260	.087	.020	-.721
260	1122	-.197	.080	.117	-.627
260	2116	-.259	.101	.024	-.947
260	2117	-.207	.074	.081	-.475
260	2118	-.212	.074	.067	-.482
260	2119	-.164	.016	-.134	-.198
260	2179	-.099	.034	.031	-.235
260	3137	-.101	.052	.091	-.395
260	3138	-.098	.053	.132	-.371
260	3144	-.552	.457	.415	-3.310
260	3148	-.103	.043	.045	-.313
260	4125	.314	.129	.780	-.161
260	4146	.085	.120	.638	-.400
260	7601	-.103	.060	.097	-.351
260	8130	-.161	.052	-.008	-.358
260	8509	-.248	.094	-.008	-.745
260	9506	-.244	.086	.067	-.707
262	1122	-.195	.103	.168	-.817
262	2116	-.239	.105	.083	-.867
262	2117	-.197	.091	.110	-.825
262	2118	-.202	.090	.103	-.836
262	2119	-.171	.031	-.122	-.222
262	2179	-.102	.035	.009	-.239

APPENDIX A -- PRESSURE DATA: CONFIGURATION B DATA

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
262	3137	-.101	.048	.132	-.374
262	3138	-.100	.048	.086	-.350
262	3144	-.436	.470	.421	-3.180
262	3148	-.104	.044	.069	-.280
262	4125	.260	.119	.596	-.146
262	4146	.072	.101	.419	-.346
262	7601	-.080	.050	.092	-.338
262	8130	-.136	.049	.024	-.332
262	8509	-.241	.103	.052	-.943
262	9506	-.227	.089	.121	-.746
264	1122	-.217	.135	.507	-.957
264	2116	-.236	.111	.103	-.871
264	2117	-.211	.106	.163	-.748
264	2118	-.214	.104	.141	-.722
264	2119	-.495	.052	-.393	-.569
264	2179	-.104	.036	.055	-.240
264	3137	-.103	.050	.093	-.355
264	3138	-.101	.049	.062	-.373
264	3144	-.405	.468	.584	-3.761
264	3148	-.107	.044	.067	-.384
264	4125	.243	.115	.702	-.291
264	4146	.065	.106	.408	-.385
264	7601	-.073	.051	.131	-.352
264	8130	-.137	.053	.039	-.400
264	8509	-.228	.100	.021	-.728
264	9506	-.216	.094	.114	-.685
266	1122	-.189	.122	.151	-1.050
266	2116	-.219	.109	.113	-.873
266	2117	-.188	.099	.112	-.724
266	2118	-.190	.097	.086	-.759
266	2119	-.219	.025	-.178	-.273
266	2179	-.070	.034	.050	-.187
266	3137	-.087	.044	.076	-.409
266	3138	-.078	.047	.108	-.278
266	3144	-.241	.328	.551	-2.455
266	3148	-.083	.034	.035	-.229
266	4125	.250	.118	.681	-.193
266	4146	.063	.119	.530	-.483
266	7601	-.067	.036	.051	-.198
266	8130	-.132	.047	.026	-.315
266	8509	-.184	.071	.033	-.650
266	9506	-.216	.091	.057	-.789
268	1122	-.209	.148	.302	-.977
268	2116	-.208	.107	.139	-.742
268	2117	-.192	.104	.131	-.840
268	2118	-.193	.099	.101	-.779
268	2119	-.054	.112	.138	-.179
268	2179	-.070	.032	.059	-.173
268	3137	-.086	.044	.080	-.308
268	3138	-.076	.047	.097	-.324
268	3144	-.254	.378	.604	-3.204
268	3148	-.077	.035	.057	-.220
268	4125	.234	.109	.573	-.213
268	4146	.075	.119	.529	-.625
268	7601	-.063	.040	.106	-.317
268	8130	-.130	.045	.014	-.298
268	8509	-.189	.071	.033	-.540
268	9506	-.203	.090	.084	-.779
270	1122	-.224	.157	.175	-.969
270	2116	-.196	.106	.089	-.957
270	2117	-.201	.113	.104	-.859
270	2118	-.201	.106	.112	-.832
270	2119	-.091	.046	-.005	-.154
270	2179	-.074	.034	.032	-.189
270	3137	-.086	.046	.079	-.271
270	3138	-.077	.048	.111	-.281
270	3144	-.233	.378	.468	-2.916
270	3148	-.080	.039	.047	-.331
270	4125	.223	.102	.549	-.226
270	4146	.078	.106	.508	-.419
270	7601	-.068	.040	.086	-.230
270	8130	-.133	.054	.038	-.410
270	8509	-.191	.071	.023	-.612
270	9506	-.208	.099	.080	-.929
272	1122	-.256	.170	.241	-1.111
272	2116	-.189	.102	.143	-.920
272	2117	-.216	.115	.140	-.877
272	2118	-.213	.106	.127	-.788
272	2119	-.276	.072	-.181	-.410
272	2179	-.072	.033	.059	-.220
272	3137	-.089	.047	.050	-.294
272	3138	-.078	.048	.092	-.287
272	3144	-.223	.382	.601	-3.274
272	3148	-.079	.037	.052	-.306
272	4125	.203	.110	.679	-.179
272	4146	.058	.108	.434	-.390
272	7601	-.066	.041	.060	-.270
272	8130	-.137	.050	.099	-.395
272	8509	-.198	.075	.011	-.638
272	9506	-.211	.099	.177	-.824
274	1122	-.314	.208	.269	-1.154
274	2116	-.186	.096	.170	-.614
274	2117	-.236	.131	.118	-1.227
274	2118	-.226	.116	.102	-.926
274	2119	-.199	.059	-.044	-.297
274	2179	-.078	.033	.042	-.196
274	3137	-.093	.044	.045	-.299
274	3138	-.083	.045	.056	-.289
274	3144	-.168	.324	.648	-2.409
274	3148	-.085	.039	.037	-.262
274	4125	.193	.105	.544	-.147
274	4146	.056	.101	.417	-.365
274	7601	-.072	.044	.115	-.299
274	8130	-.140	.050	.021	-.340
274	8509	-.192	.071	.037	-.647
274	9506	-.218	.107	.151	-.847
276	1122	-.331	.204	.193	-1.193
276	2116	-.173	.081	.085	-.559
276	2117	-.231	.113	.181	-1.099
276	2118	-.219	.100	.122	-.938
276	2119	-.391	.015	-.351	-.423
276	2179	-.084	.035	.040	-.233
276	3137	-.103	.048	.068	-.339
276	3138	-.091	.048	.109	-.288
276	3144	-.147	.328	.628	-2.995
276	3148	-.089	.042	.083	-.328
276	4125	.193	.104	.587	-.198
276	4146	.045	.101	.491	-.283
276	7601	-.082	.047	.055	-.297
276	8130	-.145	.053	.021	-.378
276	8509	-.187	.069	.028	-.571
276	9506	-.209	.103	.134	-.798
340	1122	-.352	.045	-.207	-.501
340	2116	-.328	.052	-.144	-.572
340	2117	-.366	.047	-.226	-.576
340	2118	-.337	.046	-.219	-.534
340	2119	.055	.137	.286	-.160
340	2179	-.854	.305	-.231	-3.059
340	3137	.058	.081	.469	-.352
340	3138	.201	.093	.574	-.063
340	3144	.042	.120	.519	-.383
340	3148	.291	.104	.716	-.016
340	4125	-.301	.050	-.117	-.551
340	4146	-.330	.165	.206	-1.290
340	7601	-.219	.112	.068	-.760
340	8130	-.084	.073	.278	-.405
340	8509	-.159	.101	.100	-.675
340	9506	-.143	.059	.029	-.361
342	1122	-.361	.051	-.201	-.519
342	2116	-.334	.054	-.160	-.527
342	2117	-.372	.052	-.229	-.692
342	2118	-.363	.051	-.217	-.664
342	2119	-.413	.043	-.335	-.484
342	2179	-.868	.310	-.250	-2.593
342	3137	.055	.085	.379	-.241
342	3138	.195	.096	.590	-.096
342	3144	.004	.119	.488	-.389
342	3148	.289	.099	.650	-.125
342	4125	-.321	.051	-.107	-.512
342	4146	-.375	.210	.221	-1.592

APPENDIX A -- PRESSURE DATA:

CONFIGURATION B DATA

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
342	7601	-.250	.117	.009	-.941
342	8130	-.067	.070	.319	-.536
342	8509	-.184	.100	.139	-.842
342	9506	-.133	.055	.047	-.393
344	1122	-.371	.052	-.199	-.597
344	2116	-.344	.060	-.155	-.558
344	2117	-.380	.055	-.215	-.618
344	2118	-.371	.054	-.196	-.611
344	2119	-.369	.065	-.239	-.505
344	2179	-.901	.333	-.239	-3.022
344	3137	.051	.084	.465	-.251
344	3138	.192	.095	.635	-.084
344	3144	-.028	.116	.569	-.434
344	3148	.284	.099	.705	-.021
344	4125	-.326	.062	-.069	-.597
344	4146	-.453	.267	.276	-1.816
344	7601	-.269	.135	.028	-.991
344	8130	-.076	.077	.283	-.402
344	8509	-.212	.115	.104	-.798
344	9506	-.145	.060	.033	-.373
346	1122	-.371	.052	-.173	-.588
346	2116	-.348	.060	-.120	-.601
346	2117	-.382	.057	-.199	-.646
346	2118	-.374	.056	-.197	-.630
346	2119	-.452	.056	-.360	-.571
346	2179	-.893	.340	-.228	-3.220
346	3137	.057	.086	.494	-.281
346	3138	.204	.095	.647	-.070
346	3144	-.056	.117	.372	-.576
346	3148	.283	.104	.773	-.092
346	4125	-.332	.070	-.074	-.928
346	4146	-.503	.280	.186	-1.939
346	7601	-.310	.142	.006	-.917
346	8130	-.081	.081	.359	-.457
346	8509	-.264	.132	.113	-.973
346	9506	-.147	.056	.000	-.448
348	1122	-.376	.060	-.159	-.630
348	2116	-.355	.064	-.125	-.622
348	2117	-.390	.070	-.155	-.898
348	2118	-.381	.068	-.151	-.738
348	2119	-.213	.021	-.181	-.280
348	2179	-.903	.343	-.221	-3.300
348	3137	.049	.084	.464	-.266
348	3138	.194	.092	.694	-.077
348	3144	-.072	.113	.395	-.551
348	3148	.265	.100	.677	-.014
348	4125	-.346	.078	.066	-.685
348	4146	-.543	.277	.202	-1.716
348	7601	-.320	.145	.037	-1.032
348	8130	-.085	.079	.356	-.454
348	8509	-.276	.137	.099	-.999
348	9506	-.159	.057	.029	-.407
350	1122	-.367	.058	-.175	-.650
350	2116	-.356	.068	-.153	-.994
350	2117	-.387	.072	-.158	-1.042
350	2118	-.378	.068	-.174	-.896
350	2119	-.422	.020	-.373	-.486
350	2179	-.904	.336	-.240	-3.073
350	3137	.050	.091	.479	-.272
350	3138	.202	.100	.582	-.077
350	3144	-.077	.110	.497	-.475
350	3148	.254	.099	.687	-.174
350	4125	-.350	.088	-.048	-.735
350	4146	-.574	.284	.146	-2.090
350	7601	-.335	.155	-.005	-1.135
350	8130	-.099	.080	.307	-.461
350	8509	-.301	.167	.024	-1.283
350	9506	-.161	.059	.075	-.447
352	1122	-.379	.063	-.155	-.665
352	2116	-.372	.071	-.120	-.814
352	2117	-.404	.086	-.155	-1.291
352	2118	-.395	.080	-.147	-1.062
352	2119	-.411	.009	-.383	-.437
352	2179	-.975	.356	-.259	-3.279
352	3137	.059	.098	.502	-.339
352	3138	.219	.099	.733	-.136
352	3144	-.095	.116	.356	-.498
352	3148	.269	.108	.754	-.059
352	4125	-.373	.102	.016	-.917
352	4146	-.609	.271	.106	-2.272
352	7601	-.359	.155	-.032	-1.030
352	8130	-.108	.084	.338	-.453
352	8509	-.332	.173	.043	-1.201
352	9506	-.179	.059	-.007	-.484
354	1122	-.378	.071	-.154	-.768
354	2116	-.378	.076	-.127	-.896
354	2117	-.408	.100	-.161	-1.583
354	2118	-.399	.091	-.155	-1.273
354	2119	-.351	.019	-.296	-.388
354	2179	-.987	.363	-.213	-4.794
354	3137	.053	.095	.420	-.313
354	3138	.219	.104	.633	-.096
354	3144	-.080	.110	.328	-.483
354	3148	.265	.102	.752	-.096
354	4125	-.382	.113	.002	-1.162
354	4146	-.595	.252	.065	-1.911
354	7601	-.365	.159	.009	-1.218
354	8130	-.118	.080	.178	-.611
354	8509	-.349	.201	.106	-1.716
354	9506	-.185	.058	.024	-.445
356	1122	-.392	.079	.098	-.786
356	2116	-.402	.091	-.141	-1.017
356	2117	-.436	.123	-.096	-1.647
356	2118	-.423	.108	-.046	-1.549
356	2119	-.269	.102	-.081	-.401
356	2179	-.963	.353	-.256	-3.217
356	3137	.049	.106	.582	-.364
356	3138	.209	.113	.713	-.101
356	3144	-.103	.112	.332	-.610
356	3148	.255	.115	.739	-.193
356	4125	-.390	.120	-.018	-1.008
356	4146	-.594	.245	.161	-1.973
356	7601	-.415	.192	-.008	-1.557
356	8130	-.115	.089	.218	-1.097
356	8509	-.468	.290	.017	-1.853
356	9506	-.196	.060	.000	-.451
358	1122	-.387	.080	-.178	-.756
358	2116	-.419	.098	-.123	-1.061
358	2117	-.433	.122	-.028	-1.134
358	2118	-.422	.111	-.104	-1.146
358	2119	-.246	.034	-.188	-.324
358	2179	-.947	.326	-.291	-3.734
358	3137	.023	.102	.562	-.293
358	3138	.180	.110	.670	-.149
358	3144	-.098	.104	.301	-.498
358	3148	.225	.103	.641	-.119
358	4125	-.402	.130	.019	-1.138
358	4146	-.563	.211	.106	-2.182
358	7601	-.459	.199	.033	-1.934
358	8130	-.125	.098	.215	-.778
358	8509	-.505	.304	.027	-1.787
358	9506	-.207	.061	-.002	-.542