

APPENDIX A
PRESSURE DATA

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

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	101	630	105	241	028	0	151	113	151	740	278	0	229	282	056	151	588
0	102	133	298	711	052	0	152	037	131	540	434	0	230	085	066	123	403
0	103	316	155	222	816	0	153	990	244	221	983	0	231	046	083	252	435
0	104	569	127	034	977	0	154	915	202	377	069	0	232	323	120	193	683
0	105	014	299	846	824	0	155	281	125	764	051	0	233	723	314	204	663
0	106	391	111	008	870	0	156	262	160	846	224	0	234	152	097	236	823
0	107	699	129	056	303	0	157	851	186	268	691	0	235	363	168	818	394
0	108	397	189	326	896	0	158	569	119	093	128	0	236	169	106	478	432
0	109	546	102	133	034	0	159	220	097	611	137	0	237	503	162	006	271
0	110	375	139	820	076	0	160	203	100	688	026	0	238	261	099	570	190
0	111	189	116	587	140	0	161	405	084	135	869	0	239	514	188	101	535
0	112	146	086	150	511	0	162	226	154	470	775	0	240	308	054	128	535
0	113	548	175	069	143	0	163	293	109	779	011	0	241	396	076	125	669
0	114	177	088	119	562	0	164	268	108	782	013	0	242	050	080	249	349
0	115	684	139	113	196	0	165	196	090	542	093	0	243	322	069	082	580
0	116	584	182	126	114	0	166	180	092	554	226	0	244	032	070	236	254
0	117	594	156	144	023	0	167	228	123	710	043	0	245	044	093	446	314
0	118	476	129	916	065	0	168	279	139	925	019	0	246	066	105	279	456
0	119	321	112	673	086	0	169	284	143	969	021	0	247	170	067	026	456
0	120	574	116	104	987	0	171	408	080	179	876	0	248	211	087	120	516
0	121	700	135	332	191	0	172	354	109	331	771	0	250	722	200	174	709
0	122	419	138	063	043	0	173	241	156	820	909	0	251	518	124	082	142
0	123	649	144	175	199	0	201	554	116	153	014	0	252	494	117	853	144
0	124	679	129	347	277	0	202	345	054	147	521	0	253	487	118	850	085
0	125	498	120	112	062	0	203	225	049	036	418	0	254	455	151	888	303
0	126	672	172	254	206	0	204	177	048	007	357	0	255	167	151	713	489
0	127	595	213	197	241	0	205	291	056	081	574	0	256	083	133	621	513
0	128	600	182	078	088	0	206	281	059	046	471	0	257	680	154	233	187
0	129	448	141	935	014	0	207	566	120	155	012	0	258	331	051	184	532
0	130	294	119	735	103	0	208	161	118	574	240	0	259	451	085	200	763
0	131	870	164	347	597	0	209	154	107	587	248	0	260	012	071	266	249
0	132	746	170	394	420	0	210	248	083	126	553	0	261	098	042	072	271
0	133	406	144	039	006	0	211	234	123	670	312	0	262	058	076	391	200
0	134	657	172	172	129	0	212	484	112	123	895	0	263	154	047	021	295
0	135	740	161	318	452	0	213	231	072	102	481	0	264	171	059	003	414
0	136	528	100	155	303	0	214	041	200	575	677	0	265	161	080	030	498
0	137	546	177	125	053	0	215	217	121	662	246	0	266	462	179	143	018
0	138	437	222	061	342	0	216	005	067	322	238	0	267	733	174	129	485
0	139	410	207	058	330	0	217	358	172	952	252	0	268	549	135	040	090
0	140	310	151	757	135	0	218	344	074	109	667	0	269	452	108	784	103
0	141	192	128	631	286	0	219	276	063	052	537	0	270	365	110	689	237
0	142	867	191	113	679	0	220	233	061	002	513	0	271	215	175	742	379
0	143	785	201	365	652	0	221	257	192	228	715	0	272	210	155	681	298
0	144	382	148	868	036	0	222	161	153	705	494	0	273	704	162	190	101
0	145	341	173	073	070	0	223	016	093	276	408	0	274	325	048	168	538
0	146	797	191	165	553	0	224	128	157	282	737	0	275	439	072	240	723
0	147	539	105	244	200	0	225	351	124	726	025	0	276	024	068	256	324
0	148	309	160	893	140	0	226	500	111	120	987	0	277	105	042	064	340
0	149	133	228	881	617	0	227	343	101	028	858	0	278	059	092	510	258
0	150	145	185	787	538	0	228	561	133	174	076	0	279	112	072	156	411

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	280	-154	.060	.027	-.358	0	404	-405	.100	-.146	-.823	0	454	-316	.051	-.175	-.654
0	281	-140	.085	.117	-.580	0	405	-373	.075	-.043	-.782	0	455	-124	.067	-.089	-.424
0	282	-385	.199	.164	-.076	0	406	-380	.078	-.105	-.670	0	456	-541	.146	-.230	-1.209
0	283	-619	.182	.051	-1.422	0	407	-326	.068	-.132	-.791	0	457	-113	.074	-.080	-.417
0	284	-480	.138	.932	-.022	0	408	-320	.067	-.105	-.625	0	458	-545	.143	-.199	-1.319
0	285	-371	.105	.726	-.085	0	409	-330	.066	-.117	-.600	0	459	-352	.074	-.087	-.794
0	286	-308	.110	.671	-.290	0	410	-322	.067	-.098	-.676	0	460	-357	.099	-.152	-.966
0	287	-199	.188	.805	-.501	0	411	-321	.066	-.096	-.644	0	461	-329	.080	-.152	-.729
0	288	-198	.189	.879	-.406	0	412	-343	.078	-.074	-.728	0	462	-331	.076	-.113	-.743
0	289	-567	.175	.111	-.103	0	413	-319	.063	-.126	-.558	0	463	-294	.056	-.120	-.579
0	290	-311	.052	.124	-.577	0	414	-295	.056	-.111	-.501	0	464	-281	.052	-.091	-.478
0	291	-420	.072	.153	-.686	0	415	-310	.054	-.153	-.533	0	465	-301	.056	-.096	-.649
0	292	-025	.068	.230	-.269	0	416	-306	.056	-.131	-.521	0	466	-301	.057	-.131	-.598
0	293	-113	.041	.051	-.324	0	417	-322	.060	-.106	-.551	0	467	-118	.070	-.387	-.684
0	294	-075	.084	.457	-.245	0	418	-319	.056	-.148	-.560	0	468	-114	.077	-.143	-.506
0	295	-069	.080	.357	-.406	0	419	-400	.096	-.106	-.837	0	501	-562	.162	-.088	-1.338
0	296	-105	.052	.059	-.345	0	420	-345	.072	-.131	-.681	0	502	-559	.160	-.129	-1.318
0	297	-102	.079	.109	-.506	0	421	-313	.056	-.131	-.565	0	503	-536	.160	-.071	-1.298
0	298	-236	.167	.183	-.799	0	422	-200	.072	-.025	-.506	0	504	-500	.146	-.043	-1.130
0	299	-530	.178	.013	-1.256	0	423	-390	.070	-.190	-.745	0	505	-466	.150	-.011	-1.336
0	300	-384	.130	.884	-.064	0	424	-374	.066	-.163	-.652	0	506	-469	.162	-.011	-1.333
0	301	-278	.092	.665	-.019	0	425	-343	.055	-.165	-.577	0	507	-469	.162	-.038	-1.238
0	302	-201	.098	.536	-.184	0	426	-332	.049	-.175	-.533	0	508	-441	.140	-.083	-1.434
0	303	-178	.148	.634	-.364	0	427	-327	.049	-.140	-.548	0	509	-560	.129	-.093	-1.178
0	304	-166	.168	.687	-.588	0	428	-324	.050	-.177	-.516	0	510	-569	.145	-.161	-1.311
0	305	-300	.147	.940	-.071	0	429	-334	.051	-.177	-.674	0	511	-536	.145	-.078	-1.401
0	306	-131	.050	.131	-.482	0	430	-439	.077	-.210	-.736	0	512	-467	.168	-.097	-1.547
0	307	-368	.076	.169	-.798	0	431	-377	.064	-.182	-.679	0	513	-524	.212	-.092	-1.805
0	308	-017	.049	.201	-.179	0	432	-342	.052	-.180	-.545	0	514	-505	.169	-.134	-1.339
0	309	-009	.047	.178	-.159	0	433	-180	.067	-.013	-.496	0	515	-524	.099	-.231	-1.085
0	310	-017	.044	.165	-.166	0	434	-388	.062	-.195	-.666	0	516	-517	.104	-.219	-1.158
0	311	-033	.071	.320	-.210	0	435	-382	.067	-.195	-.721	0	517	-523	.115	-.103	-1.356
0	312	-165	.078	.613	-.107	0	436	-344	.056	-.173	-.526	0	518	-710	.132	-.314	-1.155
0	313	-142	.071	.478	-.058	0	437	-331	.052	-.168	-.523	0	519	-565	.101	-.219	-1.045
0	314	-064	.115	.629	-.381	0	438	-322	.050	-.163	-.484	0	520	-522	.078	-.229	-.969
0	315	-079	.082	.331	-.469	0	439	-337	.054	-.140	-.533	0	521	-512	.083	-.249	-.892
0	316	-044	.070	.168	-.353	0	440	-332	.051	-.182	-.590	0	522	-522	.236	-.047	-2.037
0	317	-080	.115	.323	-.700	0	441	-476	.074	-.217	-.797	0	523	-471	.223	-.038	-2.245
0	318	-185	.118	.287	-.749	0	442	-373	.059	-.116	-.590	0	524	-442	.161	-.063	-1.509
0	319	-349	.122	.810	-.054	0	443	-339	.049	-.180	-.543	0	525	-356	.094	-.071	-1.205
0	320	-288	.110	.729	-.055	0	444	-167	.069	-.109	-.471	0	526	-529	.085	-.282	-.997
0	321	-305	.106	.732	-.025	0	445	-365	.058	-.168	-.605	0	527	-516	.084	-.277	-.897
0	322	-269	.099	.657	-.029	0	446	-359	.059	-.140	-.639	0	528	-531	.106	-.194	-.933
0	323	-275	.096	.613	-.038	0	447	-340	.056	-.039	-.610	0	529	-536	.116	-.196	-1.193
0	324	-221	.097	.768	-.099	0	448	-332	.054	-.163	-.533	0	530	-525	.126	-.076	-1.213
0	325	-192	.083	.509	-.140	0	449	-314	.054	-.150	-.553	0	531	-537	.129	-.053	-1.155
0	326	-207	.086	.587	-.024	0	450	-315	.055	-.168	-.610	0	532	-528	.135	-.151	-1.298
0	401	-445	.098	.084	-.854	0	451	-324	.057	-.170	-.797	0	533	-505	.148	-.008	-1.331
0	402	-435	.085	.149	-.772	0	452	-516	.103	-.229	-.965	0	534	-474	.158	-.058	-1.336
0	403	-454	.086	.195	-.750	0	453	-556	.059	-.116	-.637	0	535	-493	.178	-.018	-.813

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	536	-500	.187	-.052	-1.401	0	586	-.432	.069	-.180	-.697	0	811	-.422	.124	-.053	-1.047
0	533	-.461	.159	-.031	-1.283	0	587	-.422	.072	-.203	-.783	0	812	-.441	.127	-.036	-1.094
0	538	-.536	.195	-.022	-1.472	0	588	-.416	.072	-.205	-.756	0	901	-.742	.129	-.293	-1.391
0	539	-.480	.161	-.091	-1.459	0	589	-.379	.060	-.200	-.727	0	902	-.754	.138	-.359	-1.619
0	540	-.712	.138	-.337	-1.288	0	590	-.922	.195	-.407	-1.718	0	903	-.351	.117	-.131	-.991
0	541	-.511	.076	-.277	-1.065	0	591	-.771	.189	-.149	-1.907	0	904	-.554	.091	-.208	-.993
0	542	-.486	.073	-.231	-.816	0	592	-.729	.170	-.214	-1.711	0	905	-.682	.096	-.333	-1.017
0	543	-.505	.079	-.267	-.879	0	594	-.609	.115	-.332	-1.144	0	906	-.668	.112	-.171	-1.242
0	544	-.501	.079	-.267	-.887	0	595	-.553	.105	-.132	-.929	0	907	-.525	.090	-.214	-.863
0	545	-.499	.085	-.265	-.877	0	596	-.582	.127	-.241	-1.291	0	908	-.432	.092	-.139	-.754
0	546	-.499	.086	-.271	-.849	0	597	-.560	.107	-.245	-1.248	0	909	-.474	.087	-.166	-.770
0	547	-.511	.068	-.271	-.776	0	598	-.538	.111	-.236	-1.214	0	910	-.423	.085	-.102	-.762
0	548	-.496	.115	-.109	-1.022	0	599	-.495	.089	-.192	-1.021	0	911	-.362	.080	-.086	-.672
0	549	-.527	.183	-.131	-1.533	0	600	-.505	.109	-.192	-1.021	0	912	-.362	.089	-.065	-.768
0	550	-.379	.080	-.080	-.697	0	601	-.461	.094	-.127	-.972	0	913	-.354	.146	-.171	-.808
0	551	-.402	.089	-.062	-.840	0	602	-.409	.072	-.129	-.695	0	914	-.053	.252	.799	-.863
0	552	-.400	.098	-.033	-.872	0	603	-.359	.067	-.062	-.714	0	915	-.151	.209	.452	-.930
0	553	-.416	.107	-.060	-1.063	0	604	-.375	.064	-.161	-.714	0	916	-.451	.144	.033	-.937
0	554	-.453	.120	-.070	-1.046	0	605	-.356	.057	-.154	-.668	0	917	-.509	.122	-.163	-.914
0	555	-.451	.129	-.040	-1.110	0	606	-.337	.083	-.011	-.741	0	918	-.445	.118	-.094	-.858
0	556	-.463	.148	-.099	-1.098	0	607	-.336	.090	-.049	-.681	0	919	-.443	.085	-.150	-.720
0	557	-.351	.073	-.126	-.667	0	608	-.359	.089	-.122	-.716	0	920	-.420	.089	-.160	-.733
0	558	-.705	.150	-.362	-1.440	0	609	-.385	.107	-.235	-.757	0	921	-.363	.077	-.097	-.672
0	559	-.522	.082	-.271	-.965	0	610	-.382	.136	-.221	-.825	0	922	-.554	.093	-.221	-.892
0	560	-.491	.074	-.198	-.913	0	611	-.371	.103	-.090	-.784	0	923	-.496	.100	-.147	-.919
0	561	-.502	.083	-.225	-.926	0	612	-.366	.107	-.175	-.912	0	924	-.088	.120	.322	-.513
0	562	-.502	.082	-.237	-.945	0	613	-.199	.159	-.581	-.743	0	925	-.071	.090	.245	-.418
0	563	-.509	.093	-.237	-.904	0	614	-.335	.174	-.315	-1.122	0	926	-.375	.073	-.123	-.845
0	564	-.520	.094	-.138	-.980	0	615	-.375	.096	-.066	-.736	0	927	-.407	.103	-.057	-.797
0	565	-.544	.117	-.136	-1.150	0	616	-.473	.109	-.142	-.936	0	928	-.431	.095	-.147	-.789
0	566	-.556	.137	-.117	-1.125	0	617	-.557	.164	-.178	-1.337	0	929	-.307	.144	-.182	-.823
0	567	-.426	.063	-.151	-.687	0	618	-.522	.163	-.105	-.511	0	930	-.170	.136	.513	-.556
0	568	-.448	.069	-.205	-.736	0	619	-.520	.090	-.064	-.803	0	931	-.381	.095	.150	-.712
0	569	-.450	.077	-.173	-.729	0	620	-.313	.080	-.030	-.770	0	932	-.323	.108	.192	-.786
0	570	-.450	.076	-.173	-.793	0	621	-.323	.085	-.172	-.887	0	933	-.306	.116	.182	-.733
0	571	-.451	.095	-.165	-.818	0	622	-.311	.064	-.064	-.593	0	1101	-.234	.082	.112	-.797
0	572	-.473	.095	-.215	-.857	0	623	-.306	.062	-.081	-.550	0	1102	-.210	.083	.250	-.569
0	573	-.386	.067	-.208	-.704	0	624	-.288	.061	-.015	-.532	0	1103	-.071	.094	.471	-.576
0	574	-.737	.163	-.353	-1.474	0	625	-.354	.083	-.132	-.728	0	1104	-.123	.088	.408	-.343
0	575	-.556	.095	-.235	-.985	0	626	-.347	.093	-.100	-.844	0	1105	-.119	.070	.225	-.345
0	576	-.526	.085	-.235	-.950	0	801	-.489	.121	-.839	-.666	0	1107	-.075	.029	.192	-.004
0	577	-.559	.051	-.425	-1.225	0	802	-.428	.104	-.848	-.082	0	1108	-.131	.036	.257	-.026
0	578	-.540	.094	-.262	-.966	0	803	-.309	.089	-.600	-.030	0	1109	-.159	.049	.062	-.401
0	579	-.524	.095	-.180	-.997	0	804	-.190	.087	-.133	-.511	0	1110	-.151	.054	.099	-.335
0	580	-.524	.091	-.247	-.928	0	805	-.083	.085	-.192	-.480	0	1111	-.111	.051	.097	-.278
0	581	-.533	.096	-.126	-.975	0	806	-.079	.068	-.169	-.338	0	1112	-.119	.059	.112	-.310
0	582	-.552	.123	-.220	-1.290	0	807	-.491	.080	-.229	-.839	0	1113	-.091	.072	.353	-.305
0	583	-.462	.077	-.190	-.906	0	808	-.505	.100	-.193	-1.006	0	1114	-.106	.060	.338	-.293
0	584	-.484	.079	-.200	-.884	0	809	-.516	.123	-.120	-1.395	0	1115	-.054	.040	.097	-.195
0	585	-.478	.075	-.203	-.773	0	810	-.425	.109	-.058	-.899	0	1116	-.058	.044	.102	-.230

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	1117	-.056	.046	.195	-.262	0	1303	-.158	.048	-.012	-.453	0	1414	-.151	.042	.101	-.315
0	1201	-.138	.063	.170	-.448	0	1304	-.079	.080	-.534	-.327	0	1415	-.157	.035	-.012	-.367
0	1202	-.147	.064	.059	-.513	0	1305	-.086	.067	-.234	-.273	0	1416	-.159	.033	-.042	-.357
0	1203	-.102	.050	.073	-.342	0	1306	-.037	.070	-.234	-.184	0	1417	-.147	.028	-.054	-.251
0	1204	-.375	.166	.114	-1.141	0	1307	-.258	.077	-.083	-.773	0	1418	-.140	.029	-.051	-.258
0	1205	-.212	.100	.205	-.844	0	1308	-.218	.026	-.116	-.334	0	1419	-.141	.029	-.039	-.266
0	1206	-.217	.097	.018	-.938	0	1309	-.319	.059	-.147	-.551	0	1420	-.190	.037	-.039	-.345
0	1207	-.132	.050	.093	-.342	0	1310	-.133	.042	-.059	-.345	0	1421	-.164	.037	-.027	-.322
0	1208	-.223	.038	-.089	-.355	0	1311	-.149	.037	-.002	-.336	0	1422	-.144	.032	-.013	-.244
0	1209	-.139	.060	.061	-.460	0	1312	-.189	.075	-.023	-.626	0	1423	-.107	.036	.047	-.321
0	1210	-.193	.041	.031	-.388	0	1313	-.195	.036	-.095	-.348	0	1424	-.133	.028	-.000	-.330
0	1211	-.201	.036	.100	-.358	0	1314	-.171	.032	-.061	-.295	0	1425	-.177	.031	-.069	-.340
0	1212	-.212	.041	.093	-.427	0	1315	-.167	.024	-.088	-.282	0	1426	-.145	.030	-.005	-.261
0	1213	-.228	.042	.125	-.431	0	1316	-.163	.031	-.018	-.320	0	1427	-.101	.034	.025	-.202
0	1214	-.316	.088	.117	-.835	0	1317	-.184	.028	-.081	-.313	0	1428	-.095	.040	.094	-.236
0	1215	-.125	.034	.054	-.306	0	1318	-.040	.056	-.264	-.197	0	1429	-.162	.027	-.059	-.253
0	1216	-.006	.062	.329	-.303	0	1319	-.147	.028	-.044	-.273	0	1430	-.126	.032	-.008	-.239
0	1217	-.008	.050	.189	-.344	0	1320	-.154	.025	-.072	-.268	0	1431	-.138	.030	-.010	-.268
0	1218	-.005	.055	.247	-.202	0	1321	-.149	.026	-.020	-.249	0	1801	-.110	.028	-.026	-.200
0	1219	-.083	.068	.414	-.171	0	1322	-.023	.040	-.134	-.205	0	1802	-.062	.036	-.051	-.180
0	1220	-.075	.061	.518	-.219	0	1323	-.141	.039	-.009	-.301	0	1803	-.068	.042	.079	-.283
0	1221	-.138	.047	.074	-.310	0	1324	-.172	.063	-.033	-.429	0	1804	-.122	.029	.004	-.275
0	1222	-.226	.027	.129	-.329	0	1325	-.181	.040	-.062	-.453	0	1805	-.132	.023	-.053	-.211
0	1223	-.140	.033	.021	-.265	0	1326	-.148	.029	-.058	-.256	0	1806	-.142	.033	-.014	-.259
0	1224	-.157	.033	.043	-.311	0	1327	-.174	.027	-.090	-.327	0	1807	-.166	.022	-.037	-.182
0	1225	-.180	.044	.028	-.354	0	1328	-.153	.022	-.069	-.280	0	1808	-.150	.031	-.022	-.271
0	1226	-.208	.031	.113	-.344	0	1329	-.148	.023	-.058	-.228	0	1901	-.282	.055	-.109	-.581
0	1227	-.188	.031	.081	-.316	0	1330	-.161	.026	-.076	-.266	0	1902	-.134	.045	.061	-.318
0	1228	-.209	.031	.110	-.354	0	1331	-.120	.023	-.046	-.207	0	1903	-.183	.041	-.064	-.359
0	1229	-.144	.038	.039	-.299	0	1332	-.151	.033	-.028	-.271	0	1904	-.171	.040	-.038	-.402
0	1230	-.101	.035	.056	-.236	0	1333	-.110	.032	-.045	-.266	0	1905	-.460	.079	-.215	-.810
0	1231	-.002	.048	.230	-.168	0	1334	-.139	.034	-.023	-.291	0	1906	-.331	.066	-.162	-.735
0	1232	-.045	.060	.312	-.132	0	1335	-.132	.033	-.016	-.271	0	1907	-.367	.092	-.014	-.750
0	1233	-.080	.060	.416	-.076	0	1336	-.155	.048	-.022	-.399	0	1908	-.545	.146	-.031	-1.179
0	1234	-.110	.062	.380	-.069	0	1337	-.165	.043	-.033	-.407	0	1909	-.250	.095	.197	-.629
0	1235	-.118	.069	.399	-.069	0	1338	-.152	.041	-.026	-.299	0	1910	-.137	.040	.009	-.296
0	1236	-.137	.040	.012	-.293	0	1339	-.102	.022	-.026	-.183	0	1911	-.142	.039	.103	-.285
0	1237	-.195	.034	.091	-.344	0	1401	-.454	.124	-.149	-1.028	0	1912	-.220	.144	.006	-.720
0	1238	-.171	.044	.047	-.448	0	1402	-.169	.042	-.037	-.517	0	1913	-.499	.108	-.139	-1.116
0	1239	-.170	.029	.084	-.265	0	1403	-.223	.044	-.056	-.374	0	1914	-.101	.146	-.546	-.521
0	1240	-.206	.034	.117	-.369	0	1404	-.184	.049	-.013	-.404	0	1915	-.451	.093	-.207	-.941
0	1241	-.010	.019	.085	-.050	0	1405	-.196	.057	-.039	-.665	0	1916	-.216	.074	.117	-.559
0	1242	-.108	.061	.126	-.344	0	1406	-.228	.074	-.042	-.620	0	1917	-.138	.094	.300	-.421
0	1243	-.106	.037	.059	-.263	0	1407	-.138	.031	-.000	-.308	0	1918	-.408	.083	-.165	-1.149
0	1244	-.071	.028	.163	-.011	0	1408	-.167	.046	-.015	-.362	0	1919	-.230	.074	.137	-.463
0	1245	-.078	.028	.179	.006	0	1409	-.183	.056	-.106	-.362	0	1920	-.426	.094	-.210	-1.011
0	1246	-.080	.037	.047	-.191	0	1410	-.173	.035	-.030	-.290	0	1921	-.358	.092	-.097	-.920
0	1247	-.068	.033	.089	-.179	0	1411	-.157	.036	-.013	-.325	0	1922	-.440	.102	-.162	-.908
0	1301	-.149	.041	.016	-.403	0	1412	-.122	.046	-.047	-.369	0	1923	-.247	.070	.112	-.692
0	1302	-.137	.048	.195	-.324	0	1413	-.124	.044	-.096	-.519	0	1924	-.353	.132	.134	-1.259

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	1925	-169	076	127	-458	10	121	-514	069	-276	-876	10	172	-393	077	-127	-776
0	1926	-091	074	242	-381	10	122	-510	131	1.024	-089	10	173	-415	100	-193	-846
0	1927	-159	058	114	-408	10	123	-707	151	1.248	-040	10	201	-666	139	-221	-1.087
0	1928	-206	069	050	-582	10	124	-527	068	-322	-897	10	202	-333	060	-062	-550
0	1929	-171	128	416	-672	10	125	-489	080	-243	-853	10	203	-189	055	-084	-388
0	1930	-272	074	006	-745	10	126	-667	166	1.256	-043	10	204	-145	058	-111	-365
0	1931	-102	117	632	-398	10	127	-230	250	1.055	-856	10	205	-222	061	-022	-524
0	1932	-255	069	009	-659	10	128	-281	230	1.047	-557	10	206	-207	071	-051	-498
0	1933	-153	048	022	-362	10	129	-304	123	1.701	-198	10	207	-319	115	-077	-815
0	1934	-063	090	360	-350	10	130	-206	111	-573	-218	10	208	-109	107	-512	-260
0	1935	-213	048	-024	-441	10	131	-852	120	-476	-1.245	10	209	-141	104	-470	-210
0	1936	-170	053	171	-592	10	132	-548	071	-360	-1.272	10	210	-130	099	-200	-603
0	1937	-194	061	009	-576	10	133	-498	138	1.006	-087	10	211	-141	128	-663	-312
0	1938	-274	031	-	-391	10	134	-673	171	1.175	-159	10	212	-523	095	-203	-877
0	1939	-081	074	267	-303	10	135	-567	069	-353	-1.028	10	213	-231	067	-067	-600
0	1940	-215	047	098	-468	10	136	-521	059	-289	-741	10	214	-190	162	-700	-414
0	1941	-154	044	045	-401	10	137	-577	187	1.114	-137	10	215	-168	116	-564	-300
0	1942	-160	070	086	-502	10	138	-096	279	1.917	-856	10	216	-046	085	-368	-214
0	1943	-233	063	-079	-358	10	139	-129	235	1.925	-525	10	217	-173	143	-894	-358
0	1944	-122	046	107	-328	10	140	-187	134	1.669	-245	10	218	-411	070	-167	-781
0	1945	-161	045	066	-452	10	141	-102	114	1.495	-360	10	219	-311	061	-129	-538
0	1946	-197	056	032	-608	10	142	-843	129	-466	-1.340	10	220	-263	059	-055	-496
0	1947	-162	034	003	-300	10	143	-588	077	-345	-1.242	10	221	-273	114	-285	-746
0	1948	-138	031	-010	-273	10	144	-468	136	1.018	-082	10	222	-209	120	-633	-183
0	1949	-158	027	039	-266	10	145	-554	194	1.087	-029	10	223	-131	102	-453	-305
0	1950	-150	026	029	-278	10	146	-613	082	-370	-1.105	10	224	-151	128	-551	-488
0	1951	-258	041	148	-473	10	147	-552	061	-363	-780	10	225	-377	134	-769	-113
0	1952	-073	028	037	-157	10	148	-331	178	-898	-399	10	226	-593	117	-159	-1.052
0	1953	-084	041	103	-280	10	149	-080	220	-708	-832	10	227	-376	107	-028	-911
0	1954	-133	037	050	-333	10	150	-003	195	-704	-598	10	228	-652	148	-116	-1.333
10	101	-718	104	340	-030	10	151	-045	134	-595	-360	10	229	-221	060	-004	-587
10	102	-619	150	109	-070	10	152	-053	113	-352	-441	10	230	-017	074	-277	-350
10	103	-110	209	646	-825	10	153	-838	132	-412	-1.498	10	231	-128	099	-453	-323
10	104	-633	102	235	-989	10	154	-615	096	-390	-1.129	10	232	-149	131	-306	-602
10	105	-560	233	538	-188	10	155	-364	129	-885	-038	10	233	-539	294	-482	-1.543
10	106	-312	137	183	-856	10	156	-279	186	-979	-515	10	234	-015	137	-466	-929
10	107	-702	113	281	-139	10	157	-626	094	-397	-1.193	10	235	-380	190	-027	-347
10	108	-192	212	480	-902	10	158	-563	073	-235	-908	10	236	-283	134	-676	-427
10	109	-478	134	023	-907	10	159	-330	106	-895	-089	10	237	-520	167	-1.059	-408
10	110	-140	163	653	-838	10	160	-222	097	-598	-083	10	238	-318	131	-777	-286
10	111	-044	101	416	-283	10	161	-480	084	-232	-783	10	239	-556	150	-1.083	-140
10	112	-219	070	033	-475	10	162	-388	106	-139	-952	10	240	-355	055	-177	-541
10	113	-285	176	822	-325	10	163	-331	127	-925	-092	10	241	-478	074	-177	-741
10	114	-251	069	012	-665	10	164	-309	122	-893	-102	10	242	-006	083	-261	-273
10	115	-704	157	256	-150	10	165	-211	133	-608	-173	10	243	-361	071	-060	-605
10	116	-249	193	891	-511	10	166	-222	098	-566	-134	10	244	-046	066	-346	-172
10	117	-346	186	865	-292	10	167	-250	109	-939	-885	10	245	-190	101	-562	-191
10	118	-337	105	687	-023	10	168	-279	118	-790	-023	10	246	-184	138	-665	-241
10	119	-195	101	587	-194	10	169	-292	124	-888	-008	10	247	-055	072	-192	-411
10	120	-607	101	330	-956	10	171	-465	082	-223	-834	10	248	-048	101	-376	-746

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	250	- .476	.188	.280	-1 .955	10	300	.382	.120	.870	.107	10	424	- .414	.058	- .224	- .642
10	251	- .610	.131	1 .146	.155	10	301	.318	.096	.727	.057	10	425	- .402	.053	- .222	- .612
10	252	- .593	.126	1 .029	.174	10	302	.273	.097	.620	.005	10	426	- .384	.048	- .232	- .589
10	253	- .579	.134	1 .000	.182	10	303	.280	.129	.755	- .297	10	427	- .382	.052	- .219	- .582
10	254	- .510	.123	1 .910	.097	10	304	.267	.159	.821	- .294	10	428	- .375	.051	- .234	- .569
10	255	- .501	.155	1 .048	- .116	10	305	.270	.166	.886	- .261	10	429	- .391	.051	- .229	- .587
10	256	- .427	.183	.979	- .127	10	306	- .335	.054	- .177	- .568	10	430	- .460	.055	- .234	- .694
10	257	- .701	.149	1 .271	- .240	10	307	- .420	.079	- .136	- .746	10	431	- .418	.056	- .242	- .622
10	258	- .361	.049	- .199	- .571	10	308	.009	.062	.339	- .235	10	432	- .380	.047	- .202	- .579
10	259	- .513	.084	- .273	- .807	10	309	.042	.064	.388	- .146	10	433	- .040	.071	- .173	- .297
10	260	- .047	.068	.280	- .185	10	310	.031	.054	.265	- .138	10	434	- .434	.059	- .199	- .644
10	261	- .051	.045	.148	- .216	10	311	.095	.077	.449	- .210	10	435	- .397	.060	- .184	- .647
10	262	- .213	.089	.555	- .970	10	312	.235	.193	.656	- .108	10	436	- .371	.052	- .189	- .534
10	263	- .009	.057	.151	- .219	10	313	.224	.096	.656	- .161	10	437	- .375	.050	- .207	- .569
10	264	- .032	.063	.167	- .362	10	314	.198	.141	.794	- .243	10	438	- .364	.052	- .197	- .564
10	265	- .007	.087	.253	- .443	10	315	.036	.109	.505	- .391	10	439	- .373	.050	- .162	- .604
10	266	- .176	.197	.339	- .888	10	316	.089	.096	.468	- .335	10	440	- .370	.052	- .187	- .567
10	267	- .473	.175	.339	-1 .068	10	317	.081	.134	.564	- .458	10	441	- .484	.065	- .267	- .737
10	268	- .605	.142	1 .102	.203	10	318	- .049	.151	.375	- .774	10	442	- .419	.064	- .192	- .649
10	269	- .534	.129	.899	.161	10	319	.408	.119	.939	.109	10	443	- .361	.052	- .197	- .589
10	270	- .484	.124	.857	.156	10	320	.376	.112	.840	.038	10	444	- .028	.072	- .228	- .317
10	271	- .526	.170	1 .011	- .242	10	321	.399	.117	.916	.094	10	445	- .403	.056	- .174	- .619
10	272	- .545	.176	1 .034	- .078	10	322	.360	.111	.789	- .067	10	446	- .384	.059	- .192	- .754
10	273	- .679	.157	1 .157	- .190	10	323	.335	.109	.809	- .053	10	447	- .370	.050	- .162	- .552
10	274	- .346	.046	- .177	- .513	10	324	.301	.102	.699	- .023	10	448	- .356	.050	- .204	- .527
10	275	- .484	.067	- .227	- .701	10	325	.205	.087	.597	- .105	10	449	- .350	.049	- .189	- .534
10	276	- .025	.069	.294	- .224	10	326	.204	.086	.508	- .097	10	450	- .354	.053	- .184	- .567
10	277	- .060	.047	.130	- .258	10	401	- .470	.106	- .112	- .863	10	451	- .358	.052	- .167	- .559
10	278	- .181	.096	.539	- .094	10	402	- .469	.098	- .114	- .897	10	452	- .355	.074	- .294	- .849
10	279	- .002	.076	.359	- .274	10	403	- .506	.089	- .217	- .839	10	453	- .394	.059	- .184	- .574
10	280	- .025	.062	.177	- .289	10	404	- .448	.097	- .143	- .871	10	454	- .348	.053	- .169	- .532
10	281	- .018	.094	.255	- .505	10	405	- .470	.087	- .184	- .935	10	455	- .004	.074	- .305	- .354
10	282	- .174	.227	.417	- .896	10	406	- .479	.082	- .182	- .799	10	456	- .557	.085	- .345	- .919
10	283	- .388	.186	.240	-1 .201	10	407	- .430	.072	- .198	- .722	10	457	- .006	.073	- .332	- .357
10	284	- .531	.139	1 .123	.174	10	408	- .421	.071	- .143	- .681	10	458	- .522	.077	- .340	- .875
10	285	- .438	.121	.914	.089	10	409	- .406	.064	- .176	- .616	10	459	- .436	.063	- .193	- .682
10	286	- .405	.115	.891	.125	10	410	- .409	.072	- .119	- .669	10	460	- .372	.059	- .157	- .701
10	287	- .451	.159	1 .047	- .193	10	411	- .391	.066	- .172	- .629	10	461	- .374	.060	- .207	- .687
10	288	- .459	.190	.990	- .245	10	412	- .409	.067	- .169	- .654	10	462	- .359	.055	- .146	- .729
10	289	- .539	.172	1 .201	- .008	10	413	- .412	.065	- .217	- .647	10	463	- .356	.056	- .176	- .659
10	290	- .333	.049	- .146	- .521	10	414	- .384	.058	- .159	- .599	10	464	- .353	.056	- .143	- .563
10	291	- .450	.071	- .235	- .808	10	415	- .371	.055	- .179	- .579	10	465	- .358	.057	- .188	- .570
10	292	- .012	.065	- .297	- .237	10	416	- .377	.056	- .147	- .574	10	466	- .360	.056	- .202	- .596
10	293	- .085	.046	.120	- .279	10	417	- .396	.060	- .207	- .621	10	467	- .208	.082	- .511	- .036
10	294	- .119	.082	.432	- .169	10	418	- .381	.059	- .192	- .642	10	468	- .002	.081	- .295	- .380
10	295	- .046	.081	.448	- .297	10	419	- .442	.074	- .207	- .724	10	501	- .575	.128	- .102	- 1 .145
10	296	- .009	.068	.260	- .232	10	420	- .412	.066	- .222	- .644	10	502	- .581	.124	- .222	- 1 .414
10	297	- .015	.098	.297	- .419	10	421	- .380	.056	- .197	- .589	10	503	- .540	.121	- .219	- 1 .252
10	298	- .124	.178	.365	- .810	10	422	- .062	.078	- .203	- .384	10	504	- .546	.140	- .182	- 1 .674
10	299	- .283	.173	.563	- .961	10	423	- .442	.058	- .254	- .682	10	505	- .529	.145	- .077	- 1 .504

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	506	-519	131	-192	-1.272	10	556	-489	099	-217	-939	10	607	-409	090	-085	-717
10	507	-493	121	-129	-1.315	10	557	-409	066	-203	-638	10	608	-396	076	-140	-731
10	508	-466	111	-174	-1.245	10	558	-539	060	-364	-861	10	609	-445	073	-203	-746
10	509	-542	099	-192	-1.542	10	559	-493	057	-298	-709	10	610	-519	095	-164	-909
10	510	-564	116	-187	-1.292	10	560	-475	055	-283	-768	10	611	-471	072	-212	-823
10	511	-529	116	-129	-1.360	10	561	-488	055	-300	-780	10	612	-489	073	-251	-880
10	512	-465	116	-042	-1.230	10	562	-509	053	-327	-685	10	613	-403	096	-064	-940
10	513	-479	123	-152	-1.382	10	563	-519	060	-335	-778	10	614	-495	111	-133	-1.034
10	514	-424	079	-194	-1.895	10	564	-532	068	-325	-819	10	615	-497	076	-203	-808
10	515	-513	080	-219	-1.965	10	565	-549	077	-318	-902	10	616	-515	077	-258	-1.373
10	516	-502	072	-257	-1.873	10	566	-574	085	-322	-971	10	617	-558	092	-304	-1.120
10	517	-503	079	-259	-1.888	10	567	-434	046	-264	-611	10	618	-531	101	-184	-1.056
10	518	-567	086	-231	-1.983	10	568	-455	049	-288	-611	10	619	-450	084	-044	-890
10	519	-503	068	-269	-1.918	10	569	-476	050	-302	-665	10	620	-429	064	-229	-700
10	520	-503	060	-304	-1.773	10	570	-482	055	-308	-778	10	621	-418	069	-059	-743
10	521	-492	064	-269	-1.806	10	571	-514	072	-308	-802	10	622	-419	071	-217	-791
10	522	-431	088	-162	-1.040	10	572	-523	074	-315	-787	10	623	-400	058	-239	-705
10	523	-463	090	-187	-1.190	10	573	-428	057	-242	-643	10	624	-418	071	-205	-750
10	524	-470	096	-202	-1.873	10	574	-600	070	-413	-1.137	10	625	-429	074	-205	-830
10	525	-436	078	-177	-1.741	10	575	-542	059	-264	-760	10	626	-368	066	-138	-594
10	526	-502	065	-279	-1.808	10	576	-538	061	-318	-851	10	801	-595	133	1.117	-215
10	527	-502	064	-289	-1.793	10	577	-551	042	-327	-672	10	802	-542	131	1.012	-675
10	528	-514	080	-279	-1.110	10	578	-556	064	-313	-841	10	803	-426	116	-806	-044
10	529	-519	076	-307	-1.118	10	579	-549	058	-362	-778	10	804	-038	121	-393	-537
10	530	-535	088	-259	-1.050	10	580	-550	066	-357	-809	10	805	-062	080	-358	-347
10	531	-529	100	-277	-1.457	10	581	-553	067	-346	-822	10	806	-031	067	-314	-298
10	532	-534	095	-214	-1.220	10	582	-570	081	-327	-981	10	807	-487	060	-269	-744
10	533	-539	106	-144	-1.070	10	583	-468	057	-283	-687	10	808	-512	061	-336	-903
10	534	-526	121	-172	-1.287	10	584	-486	058	-313	-826	10	809	-533	084	-279	-1.201
10	535	-496	110	-104	-1.150	10	585	-499	054	-327	-677	10	810	-477	081	-217	-777
10	536	-506	120	-164	-1.185	10	586	-486	059	-300	-707	10	811	-473	080	-186	-824
10	537	-432	087	-129	-1.975	10	587	-519	075	-195	-817	10	812	-443	072	-231	-732
10	538	-472	100	-199	-1.053	10	588	-520	073	-298	-849	10	901	-760	123	-223	-1.189
10	539	-426	076	-199	-1.975	10	589	-421	060	-185	-633	10	902	-756	128	-323	-1.189
10	540	-536	069	-336	-1.933	10	590	-596	083	-386	-1.000	10	903	-651	110	-263	-1.102
10	541	-493	058	-319	-1.706	10	591	-567	080	-325	-1.267	10	904	-668	099	-320	-1.013
10	542	-475	056	-269	-1.708	10	592	-555	078	-345	-931	10	905	-724	099	-339	-1.042
10	543	-482	057	-321	-1.706	10	593	-574	069	-390	-883	10	906	-716	114	-302	-1.173
10	544	-474	058	-282	-1.683	10	594	-553	071	-313	-825	10	907	-592	098	-098	-979
10	545	-488	057	-310	-1.826	10	595	-593	070	-381	-921	10	908	-563	095	-090	-917
10	546	-495	061	-391	-1.782	10	596	-564	067	-371	-861	10	909	-504	094	-161	-901
10	547	-524	050	-391	-1.694	10	597	-572	076	-335	-890	10	910	-439	092	-121	-812
10	548	-532	081	-264	-1.986	10	598	-509	066	-272	-914	10	911	-450	093	-132	-820
10	549	-556	135	-220	-1.284	10	600	-531	073	-297	-863	10	912	-467	099	-140	-951
10	550	-425	053	-217	-1.601	10	601	-485	057	-321	-791	10	913	-250	181	-378	-788
10	551	-428	053	-205	-1.626	10	602	-472	058	-294	-731	10	914	-529	224	-464	-1.251
10	552	-444	066	-242	-1.689	10	603	-456	073	-260	-823	10	915	-578	150	-109	-1.100
10	553	-434	062	-203	-1.680	10	604	-477	084	-265	-904	10	916	-684	119	-187	-1.162
10	554	-445	069	-220	-1.734	10	605	-398	061	-088	-626	10	917	-634	123	-229	-1.194
10	555	-467	087	-210	-1.834	10	606	-460	083	-212	-760	10	918	-586	105	-132	-985

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	919	- .495	.103	- .040	- .864	10	1220	.108	.080	.526	- .249	10	1323	- .213	.065	.001	- .504
10	920	- .440	.097	- .069	- .835	10	1221	- .182	.044	- .010	- .393	10	1324	- .237	.056	- .081	- .460
10	921	- .433	.084	- .116	- .770	10	1222	- .258	.028	- .169	- .374	10	1325	- .283	.073	- .085	- .664
10	922	- .596	.091	- .237	- 1.060	10	1223	- .188	.051	- .010	- .444	10	1326	- .170	.038	- .055	- .378
10	923	- .527	.101	- .135	- .938	10	1224	- .185	.045	- .021	- .368	10	1327	- .190	.035	- .030	- .348
10	924	- .129	.131	- .378	- .901	10	1225	- .221	.063	- .079	- .503	10	1328	- .176	.036	- .015	- .315
10	925	- .233	.147	- .143	- 1.034	10	1226	- .288	.052	- .156	- .549	10	1329	- .168	.032	- .016	- .291
10	926	- .465	.113	- .169	- .964	10	1227	- .245	.042	- .108	- .445	10	1330	- .203	.037	- .076	- .357
10	927	- .439	.088	- .116	- .833	10	1228	- .256	.040	- .097	- .395	10	1331	- .147	.028	- .037	- .233
10	928	- .542	.122	- .095	- 1.047	10	1229	- .153	.043	- .032	- .341	10	1332	- .204	.038	- .091	- .373
10	929	- .479	.125	- .014	- 1.034	10	1230	- .086	.042	- .128	- .229	10	1333	- .141	.041	- .055	- .304
10	930	- .335	.127	- .310	- .791	10	1231	- .065	.063	- .350	- .114	10	1334	- .200	.048	- .036	- .373
10	931	- .452	.113	- .022	- 1.029	10	1232	- .129	.072	- .460	- .085	10	1335	- .187	.056	- .013	- .465
10	932	- .428	.109	- .033	- .914	10	1233	- .149	.074	- .450	- .070	10	1336	- .230	.049	- .075	- .471
10	933	- .486	.121	- .088	- .987	10	1234	- .160	.077	- .524	- .087	10	1337	- .249	.067	- .078	- .530
10	1101	- .232	.109	- .198	- .701	10	1235	- .149	.080	- .585	- .051	10	1338	- .231	.061	- .075	- .493
10	1102	- .183	.144	- .638	- .663	10	1236	- .176	.035	- .017	- .293	10	1339	- .127	.025	- .051	- .217
10	1103	- .159	.094	- .295	- .656	10	1237	- .206	.035	- .086	- .334	10	1401	- .590	.161	- .202	- 1.576
10	1104	- .186	.082	- .323	- .419	10	1238	- .277	.089	- .051	- .767	10	1402	- .190	.052	- .002	- .471
10	1105	- .169	.074	- .320	- .409	10	1239	- .232	.045	- .100	- .442	10	1403	- .300	.032	- .204	- .409
10	1107	- .094	.027	- .196	- .010	10	1240	- .288	.057	- .158	- .574	10	1404	- .271	.053	- .075	- .481
10	1108	- .161	.028	- .254	- .074	10	1241	- .003	.022	- .084	- .085	10	1405	- .223	.041	- .050	- .426
10	1109	- .198	.064	- .084	- .414	10	1242	- .150	.062	- .054	- .377	10	1406	- .221	.083	- .060	- .893
10	1110	- .175	.090	- .384	- .391	10	1243	- .122	.037	- .026	- .253	10	1407	- .158	.043	- .008	- .404
10	1111	- .125	.042	- .028	- .272	10	1244	- .182	.027	- .218	- .025	10	1408	- .193	.061	- .023	- .496
10	1112	- .142	.057	- .066	- .340	10	1245	- .099	.029	- .186	- .010	10	1409	- .284	.038	- .127	- .451
10	1113	- .141	.070	- .226	- .348	10	1246	- .107	.033	- .002	- .229	10	1410	- .262	.043	- .040	- .519
10	1114	- .140	.062	- .282	- .343	10	1247	- .097	.031	- .047	- .186	10	1411	- .223	.052	- .072	- .609
10	1115	- .064	.034	- .069	- .224	10	1301	- .175	.052	- .031	- .412	10	1412	- .178	.034	- .037	- .347
10	1116	- .062	.038	- .102	- .219	10	1302	- .165	.058	- .219	- .384	10	1413	- .154	.044	- .060	- .302
10	1117	- .063	.044	- .099	- .213	10	1303	- .182	.048	- .004	- .341	10	1414	- .193	.034	- .003	- .332
10	1201	- .192	.062	- .007	- .561	10	1304	- .096	.105	- .433	- .418	10	1415	- .196	.035	- .072	- .352
10	1202	- .191	.057	- .079	- .662	10	1305	- .144	.077	- .256	- .366	10	1416	- .172	.037	- .060	- .444
10	1203	- .183	.060	- .018	- .376	10	1306	- .177	.047	- .080	- .324	10	1417	- .167	.033	- .032	- .332
10	1204	- .500	.233	- 1.118	- 1.322	10	1307	- .309	.078	- .085	- .796	10	1418	- .164	.041	- .025	- .364
10	1205	- .281	.081	- .031	- .772	10	1308	- .267	.047	- .090	- .595	10	1419	- .158	.036	- .017	- .317
10	1206	- .255	.133	- .032	- .953	10	1309	- .367	.072	- .156	- .780	10	1420	- .212	.047	- .032	- .414
10	1207	- .194	.058	- .034	- .464	10	1310	- .212	.063	- .009	- .455	10	1421	- .183	.047	- .100	- .404
10	1208	- .230	.046	- .034	- .481	10	1311	- .231	.072	- .023	- .537	10	1422	- .221	.036	- .080	- .364
10	1209	- .236	.080	- .003	- .522	10	1312	- .266	.074	- .025	- .764	10	1423	- .162	.030	- .060	- .279
10	1210	- .232	.050	- .002	- .466	10	1313	- .290	.056	- .118	- .532	10	1424	- .157	.034	- .027	- .332
10	1211	- .285	.052	- .103	- .517	10	1314	- .183	.038	- .052	- .404	10	1425	- .218	.024	- .125	- .304
10	1212	- .297	.057	- .119	- .510	10	1315	- .189	.034	- .059	- .357	10	1426	- .192	.032	- .055	- .294
10	1213	- .311	.056	- .170	- .544	10	1316	- .176	.046	- .064	- .387	10	1427	- .114	.035	- .035	- .239
10	1214	- .434	.117	- .169	- 1.156	10	1317	- .193	.031	- .072	- .327	10	1428	- .119	.032	- .037	- .212
10	1215	- .152	.040	- .008	- .349	10	1318	- .049	.055	- .190	- .242	10	1429	- .170	.029	- .052	- .289
10	1216	- .054	.077	- .477	- .222	10	1319	- .171	.039	- .040	- .354	10	1430	- .149	.030	- .012	- .287
10	1217	- .051	.063	- .267	- .305	10	1320	- .179	.037	- .001	- .324	10	1431	- .165	.035	- .035	- .297
10	1218	- .090	.067	- .362	- .114	10	1321	- .149	.044	- .045	- .282	10	1801	- .164	.035	- .056	- .297
10	1219	- .114	.061	- .551	- .205	10	1322	- .049	.050	- .127	- .235	10	1802	- .072	.035	- .056	- .229

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	1803	-079	036	-071	-196	10	1945	-175	067	-230	-396	20	141	-031	113	-407	-614
10	1804	-153	035	-045	-329	10	1946	-216	072	-136	-627	20	142	-768	116	-415	-1213
10	1805	-166	030	-045	-293	10	1947	-214	031	-077	-347	20	143	-524	057	-260	-853
10	1806	-163	037	-014	-288	10	1948	-180	041	-007	-392	20	144	-520	148	-1026	-056
10	1807	-120	028	-017	-224	10	1949	-175	037	-045	-344	20	145	-369	271	-1036	-922
10	1808	-163	028	-047	-264	10	1950	-170	034	-007	-317	20	146	-540	053	-327	-823
10	1901	-349	067	-125	-648	10	1951	-304	035	-175	-476	20	147	-535	053	-375	-1733
10	1902	-176	050	-047	-341	10	1952	-140	024	-047	-222	20	148	-159	281	-872	-1358
10	1903	-257	055	-073	-483	10	1953	-134	044	-152	-334	20	149	-332	177	-616	-1052
10	1904	-248	065	-087	-635	10	1954	-160	037	-092	-345	20	150	-243	173	-474	-977
10	1905	-547	082	-310	-864	20	101	-741	110	-353	-1102	20	151	-119	146	-404	-726
10	1906	-368	053	-206	-633	20	102	-769	134	-313	-1262	20	152	-155	129	-290	-681
10	1907	-497	097	-160	-960	20	103	-094	253	-677	-831	20	153	-781	118	-462	-1303
10	1908	-586	132	-216	-1486	20	104	-702	117	-308	-1172	20	154	-581	063	-375	-984
10	1909	-434	079	-158	-800	20	105	-765	137	-166	-1222	20	155	-395	133	-924	-061
10	1910	-218	073	-002	-682	20	106	-004	207	-639	-699	20	156	-062	256	-942	-785
10	1911	-213	069	-009	-593	20	107	-779	127	-270	-1280	20	157	-577	066	-390	-882
10	1912	-182	237	-844	-762	20	108	-431	227	-479	-1044	20	158	-549	059	-345	-770
10	1913	-690	163	-257	-1720	20	109	-282	151	-151	-984	20	159	-425	113	-937	-113
10	1914	-174	164	-600	-645	20	110	-372	264	-296	-1295	20	160	-172	110	-688	-178
10	1915	-621	145	-175	-1386	20	111	-116	102	-279	-553	20	161	-524	067	-327	-808
10	1916	-324	072	-076	-612	20	112	-318	065	-037	-356	20	162	-443	073	-196	-843
10	1917	-231	105	-300	-602	20	113	-174	219	-602	-894	20	163	-484	149	-161	-130
10	1918	-527	114	-160	-1425	20	114	-343	060	-137	-563	20	164	-437	135	-962	-113
10	1919	-333	080	-043	-643	20	115	-638	160	-176	-026	20	165	-168	118	-588	-293
10	1920	-502	123	-201	-1329	20	116	-270	209	-424	-1022	20	166	-210	104	-631	-138
10	1921	-499	122	-191	-1169	20	117	-137	192	-534	-1032	20	167	-217	106	-713	-123
10	1922	-525	125	-241	-1362	20	118	-141	113	-517	-460	20	168	-271	112	-790	-009
10	1923	-325	089	-076	-706	20	119	-060	083	-339	-235	20	169	-269	108	-738	-013
10	1924	-495	197	-109	-1857	20	120	-680	096	-345	-979	20	171	-524	059	-340	-768
10	1925	-270	109	-127	-650	20	121	-471	052	-293	-658	20	172	-438	072	-207	-750
10	1926	-179	066	-202	-394	20	122	-619	135	-1203	-176	20	173	-457	063	-237	-712
10	1927	-196	056	-126	-499	20	123	-645	166	-156	-070	20	201	-728	141	-213	-1210
10	1928	-203	055	-067	-435	20	124	-478	054	-308	-878	20	202	-297	062	-052	-518
10	1929	-244	111	-269	-699	20	125	-488	055	-338	-791	20	203	-128	072	-179	-393
10	1930	-279	065	-028	-612	20	126	-580	203	-151	-514	20	204	-057	072	-230	-308
10	1931	-181	116	-394	-559	20	127	-248	264	-541	-1261	20	205	-114	083	-151	-410
10	1932	-265	063	-018	-488	20	128	-202	243	-618	-989	20	206	-075	087	-310	-439
10	1933	-179	055	-172	-444	20	129	-071	146	-496	-472	20	207	-108	126	-530	-841
10	1934	-122	113	-404	-462	20	130	-067	107	-407	-434	20	208	-096	114	-422	-331
10	1935	-255	070	-046	-521	20	131	-812	110	-489	-1201	20	209	-163	106	-497	-223
10	1936	-184	067	-239	-581	20	132	-513	051	-362	-736	20	210	-022	110	-410	-398
10	1937	-197	077	-223	-678	20	133	-579	146	-121	-163	20	211	-083	116	-471	-623
10	1938	-362	034	-264	-508	20	134	-515	260	-218	-997	20	212	-546	092	-231	-926
10	1939	-140	102	-340	-457	20	135	-522	046	-377	-726	20	213	-235	069	-033	-559
10	1940	-284	082	-008	-771	20	136	-530	054	-377	-741	20	214	-253	147	-791	-383
10	1941	-162	059	-314	-368	20	137	-381	271	-176	-910	20	215	-178	117	-710	-261
10	1942	-216	076	-085	-696	20	138	-390	277	-447	-1323	20	216	-133	110	-528	-232
10	1943	-316	112	-050	-888	20	139	-260	246	-551	-1203	20	217	-054	134	-580	-406
10	1944	-132	071	-163	-394	20	140	-010	143	-442	-741	20	218	-457	075	-193	-716

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	219	-.320	.062	-.094	-.588	20	270	.662	.154	1.217	.215	20	320	.506	.139	1.083	.133
20	220	-.253	.071	-.033	-.560	20	271	.709	.165	1.212	.110	20	321	.482	.135	.968	.056
20	221	-.259	.142	-.278	-.711	20	272	.691	.193	1.347	-.288	20	322	.469	.131	.955	.116
20	222	.183	.117	.616	-.372	20	273	.588	.240	1.230	-.508	20	323	.423	.133	1.013	.138
20	223	.218	.120	.606	-.279	20	274	.361	.052	-.153	-.621	20	324	.382	.122	.905	.078
20	224	.304	.122	.749	-.110	20	275	.492	.074	-.166	-.718	20	325	.225	.108	.634	-.162
20	225	.313	.146	.741	-.154	20	276	.095	.078	.430	-.168	20	326	.198	.113	.675	-.205
20	226	-.648	.121	.013	-1.117	20	277	.003	.065	.299	-.227	20	401	-.531	.131	-.125	-.989
20	227	.370	.130	.104	-1.013	20	278	.313	.108	.742	-.002	20	402	-.494	.108	-.159	-.987
20	228	-.618	.172	.057	-1.208	20	279	.199	.119	.854	-.127	20	403	-.560	.093	-.234	-.921
20	229	.144	.102	.151	-.812	20	280	.147	.081	.481	-.191	20	404	-.536	.122	-.147	-1.099
20	230	.142	.104	.528	-.513	20	281	.200	.097	.552	-.432	20	405	-.497	.091	-.200	-.855
20	231	.307	.123	.739	-.339	20	282	.186	.199	.634	-.672	20	406	-.545	.087	-.193	-.892
20	232	.136	.163	.655	-.404	20	283	.039	.201	.701	-.772	20	407	-.476	.082	-.103	-.768
20	233	-.203	.283	.726	-2.126	20	284	.585	.160	1.358	.164	20	408	-.462	.072	-.203	-.729
20	234	.215	.215	.715	-.820	20	285	.547	.139	1.018	.136	20	409	-.449	.071	-.169	-.736
20	235	.429	.230	1.072	-.950	20	286	.532	.167	1.128	.031	20	410	-.460	.077	-.223	-.779
20	236	.382	.190	1.040	-.490	20	287	.552	.191	1.230	.059	20	411	-.432	.073	-.212	-.719
20	237	.529	.204	1.048	-.380	20	288	.487	.227	1.097	-.521	20	412	-.436	.071	-.190	-.662
20	238	.385	.165	.921	-.294	20	289	.367	.267	1.194	-1.117	20	413	-.438	.067	-.226	-.681
20	239	.528	.185	1.132	-.755	20	290	-.364	.062	-.179	-.585	20	414	-.419	.064	-.186	-.674
20	240	.386	.062	-.189	-.609	20	291	.481	.084	-.179	-.823	20	415	-.406	.062	-.155	-.641
20	241	.513	.078	-.224	-.786	20	292	.039	.071	.317	-.189	20	416	-.404	.061	-.186	-.653
20	242	-.060	.087	.450	-.227	20	293	.031	.060	.192	-.363	20	417	-.415	.061	-.185	-.600
20	243	.356	.083	.062	-.672	20	294	.289	.087	.560	-.084	20	418	-.408	.063	-.171	-.688
20	244	.136	.079	.471	-.198	20	295	.194	.087	.642	-.115	20	419	-.445	.059	-.238	-.674
20	245	.366	.108	.778	-.011	20	296	.173	.078	.460	-.097	20	420	-.424	.067	-.186	-.665
20	246	.440	.165	1.061	-.047	20	297	.173	.085	.460	-.268	20	421	-.404	.061	-.171	-.598
20	247	.106	.099	.497	-.466	20	298	.138	.149	.532	-.475	20	422	-.112	.090	-.431	-.174
20	248	.188	.111	.494	-.383	20	299	.010	.176	.621	-.756	20	423	-.442	.067	-.167	-.684
20	250	.123	.170	.536	-.976	20	300	.431	.142	.938	.126	20	424	-.419	.061	-.204	-.752
20	251	.679	.150	1.176	.127	20	301	.398	.124	.867	.082	20	425	-.411	.054	-.202	-.660
20	252	.696	.136	1.184	.197	20	302	.383	.141	.895	-.005	20	426	-.407	.055	-.195	-.631
20	253	.698	.151	1.267	.177	20	303	.352	.156	.995	-.191	20	427	-.396	.055	-.186	-.617
20	254	.615	.156	1.085	.010	20	304	.235	.196	.908	-.391	20	428	-.406	.056	-.219	-.608
20	255	.673	.163	1.111	.007	20	305	.132	.237	.744	-.754	20	429	-.404	.058	-.228	-.639
20	256	.665	.155	1.160	-.037	20	306	.357	.067	-.176	-.628	20	430	-.448	.055	-.240	-.627
20	257	.679	.154	1.212	-.046	20	307	.444	.100	-.130	-.819	20	431	-.429	.060	-.209	-.648
20	258	.375	.055	-.196	-.612	20	308	.064	.073	.361	-.167	20	432	-.396	.052	-.228	-.591
20	259	.549	.083	-.276	-.895	20	309	.101	.066	.371	-.087	20	433	-.121	.084	-.441	-.145
20	260	.120	.085	.450	-.237	20	310	.105	.066	.432	-.092	20	434	-.411	.069	-.114	-.679
20	261	.032	.060	-.253	-.186	20	311	.156	.087	.517	-.117	20	435	-.406	.063	-.207	-.738
20	262	.387	.107	.703	-.057	20	312	.349	.108	.913	-.058	20	436	-.398	.058	-.181	-.646
20	263	.209	.085	.621	-.012	20	313	.362	.112	.822	-.040	20	437	-.388	.055	-.178	-.669
20	264	.158	.085	.422	-.181	20	314	.344	.157	1.093	-.035	20	438	-.380	.055	-.159	-.648
20	265	.227	.094	.519	-.225	20	315	.213	.111	.835	-.207	20	439	-.383	.054	-.219	-.674
20	266	.205	.178	.581	-.496	20	316	.265	.106	.690	-.120	20	440	-.390	.057	-.214	-.615
20	267	.059	.203	.719	-.874	20	317	.295	.133	.775	-.581	20	441	-.443	.056	-.250	-.641
20	268	.660	.164	1.296	.190	20	318	.182	.143	.710	-.561	20	442	-.396	.066	-.114	-.722
20	269	.622	.140	1.030	.213	20	319	.527	.138	1.078	.106	20	443	-.382	.053	-.136	-.610

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	444	142	.090	467	323	20	526	512	.054	338	720	20	576	504	.050	334	686
20	445	395	.071	698	636	20	527	527	.057	303	798	20	577	505	.037	399	636
20	446	405	.071	207	771	20	528	521	.062	341	969	20	578	527	.050	378	688
20	447	399	.066	188	717	20	529	534	.067	318	659	20	579	528	.049	381	686
20	448	389	.061	214	620	20	530	531	.068	260	940	20	580	542	.057	378	780
20	449	374	.062	171	594	20	531	525	.069	318	841	20	581	548	.060	376	817
20	450	386	.064	157	631	20	532	525	.066	293	834	20	582	558	.064	378	864
20	451	369	.057	124	579	20	533	535	.079	202	922	20	583	437	.051	252	599
20	452	453	.061	200	660	20	534	495	.090	214	1089	20	584	459	.045	319	611
20	453	393	.068	131	712	20	535	505	.103	184	1423	20	585	494	.048	314	644
20	454	358	.057	159	603	20	536	512	.104	187	1099	20	586	490	.051	358	731
20	455	139	.083	476	266	20	537	462	.096	182	1092	20	587	486	.082	229	830
20	456	444	.054	271	679	20	538	499	.099	212	991	20	588	496	.086	254	850
20	457	126	.084	421	264	20	539	456	.085	199	829	20	589	403	.064	167	614
20	458	458	.050	294	683	20	540	509	.049	331	690	20	590	572	.058	396	852
20	459	453	.048	222	688	20	541	495	.056	298	707	20	591	544	.060	322	782
20	460	434	.070	204	686	20	542	476	.051	328	700	20	592	531	.057	368	743
20	461	427	.072	178	707	20	543	496	.054	300	707	20	594	576	.065	402	1013
20	462	402	.061	206	681	20	544	494	.046	341	690	20	595	551	.054	361	755
20	463	387	.066	178	691	20	545	504	.050	361	797	20	596	560	.061	395	889
20	464	376	.067	183	663	20	546	500	.050	346	821	20	597	572	.073	373	892
20	465	373	.067	158	626	20	547	514	.042	363	636	20	598	577	.078	371	923
20	466	379	.071	155	619	20	548	537	.065	344	768	20	599	452	.059	193	697
20	467	264	.095	661	011	20	549	571	.107	314	653	20	600	478	.049	293	687
20	468	133	.087	449	220	20	550	427	.046	247	579	20	601	504	.054	320	697
20	501	518	.092	235	003	20	551	443	.055	254	636	20	602	483	.059	251	731
20	502	609	.125	187	261	20	552	433	.061	237	626	20	603	467	.088	147	987
20	503	554	.112	255	218	20	553	429	.061	210	706	20	604	484	.099	193	909
20	504	542	.124	214	605	20	554	447	.062	247	669	20	605	397	.071	149	787
20	505	515	.108	197	527	20	555	490	.077	242	805	20	606	532	.059	344	743
20	506	493	.100	123	317	20	556	494	.085	234	820	20	607	503	.070	230	792
20	507	507	.112	182	051	20	557	433	.061	239	676	20	608	490	.065	264	777
20	508	463	.093	093	011	20	558	501	.051	309	711	20	609	479	.065	225	760
20	509	579	.082	262	930	20	559	488	.048	331	634	20	610	498	.069	283	821
20	510	566	.094	316	061	20	560	487	.045	329	631	20	611	487	.054	307	709
20	511	541	.097	217	013	20	561	487	.049	291	646	20	612	490	.057	325	712
20	512	457	.091	149	824	20	562	512	.051	346	693	20	613	463	.063	210	660
20	513	497	.094	189	993	20	563	516	.046	341	686	20	614	498	.078	254	931
20	514	474	.075	156	798	20	564	535	.060	371	840	20	615	492	.060	298	768
20	515	520	.069	298	786	20	565	542	.061	371	899	20	616	491	.068	271	911
20	516	519	.071	298	816	20	566	553	.065	368	832	20	617	471	.062	290	755
20	517	519	.064	323	778	20	567	443	.047	252	592	20	618	488	.060	312	731
20	518	525	.064	348	821	20	568	454	.048	324	621	20	619	491	.059	334	816
20	519	496	.057	303	890	20	569	488	.046	351	678	20	620	470	.054	300	677
20	520	503	.059	313	740	20	570	488	.052	294	708	20	621	472	.056	191	731
20	521	511	.059	303	753	20	571	488	.078	227	862	20	622	508	.062	315	894
20	522	470	.084	198	897	20	572	510	.075	264	793	20	623	442	.052	293	639
20	523	511	.090	204	846	20	573	430	.061	105	631	20	624	459	.067	222	785
20	524	514	.091	171	857	20	574	539	.056	334	922	20	625	470	.074	140	833
20	525	480	.081	194	791	20	575	514	.052	324	944	20	626	415	.076	113	721

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	801	.683	.144	1.115	.184	20	1107	.083	.027	.187	.006	20	1240	-.470	.086	-.249	-.824
20	802	.620	.143	1.023	.200	20	1108	.157	.028	.267	.066	20	1241	-.009	.024	-.076	-.093
20	803	.520	.123	.875	.137	20	1109	-.224	.072	.185	-.512	20	1242	-.217	.065	-.008	-.448
20	804	.166	.128	.606	-.342	20	1110	-.181	.101	.323	-.573	20	1243	-.143	.039	.013	-.291
20	805	.175	.089	.532	-.252	20	1111	-.149	.049	.069	-.367	20	1244	-.105	.029	.199	.018
20	806	.042	.076	.290	-.278	20	1112	-.173	.062	.037	-.469	20	1245	-.106	.030	.241	.020
20	807	-.497	.051	-.315	-.664	20	1113	-.119	.083	.221	-.411	20	1246	-.144	.032	-.034	-.249
20	808	-.496	.053	-.350	-.732	20	1114	-.113	.074	.209	-.490	20	1247	-.135	.028	-.013	-.235
20	809	-.505	.057	-.329	-.786	20	1115	-.099	.034	.027	-.212	20	1301	-.196	.060	-.001	-.446
20	810	-.456	.064	-.263	-.685	20	1116	-.095	.035	.066	-.205	20	1302	-.190	.074	.140	-.596
20	811	-.438	.066	-.189	-.734	20	1117	-.099	.039	.044	-.215	20	1303	-.205	.118	.255	-.936
20	812	-.443	.066	-.205	-.695	20	1201	-.159	.103	.359	-.629	20	1304	-.179	.097	.230	-.602
20	901	-.844	.130	-.410	-1.423	20	1202	-.209	.088	.213	-.675	20	1305	-.230	.056	.076	-.381
20	902	-.870	.129	-.449	-1.405	20	1203	-.215	.066	.064	-.606	20	1306	-.212	.044	-.089	-.457
20	903	-.735	.112	-.318	-1.149	20	1204	-.589	.272	.238	-1.447	20	1307	-.378	.112	-.085	-.955
20	904	-.726	.107	-.344	-1.049	20	1205	-.386	.075	-.156	-.793	20	1308	-.355	.068	-.156	-.669
20	905	-.679	.115	-.305	-1.074	20	1206	-.284	.175	.101	-1.018	20	1309	-.499	.108	-.220	-1.138
20	906	-.718	.121	-.280	-1.164	20	1207	-.110	.126	.391	-.504	20	1310	-.439	.112	-.046	-.970
20	907	-.699	.104	-.223	-.979	20	1208	-.219	.059	.072	-.467	20	1311	-.395	.089	-.126	-.779
20	908	-.581	.105	-.190	-.959	20	1209	-.268	.095	.150	-.689	20	1312	-.460	.084	-.237	-.800
20	909	-.552	.104	-.249	-.974	20	1210	-.226	.066	.210	-.508	20	1313	-.505	.081	-.273	-.816
20	910	-.523	.102	-.175	-.926	20	1211	-.411	.072	-.146	-.709	20	1314	-.186	.046	.010	-.429
20	911	-.525	.094	-.254	-.920	20	1212	-.428	.073	-.219	-.766	20	1315	-.189	.038	.087	-.342
20	912	-.542	.106	-.226	-1.146	20	1213	-.459	.077	-.256	-.807	20	1316	-.183	.049	.223	-.358
20	913	-.445	.202	-.297	-.972	20	1214	-.589	.150	-.147	-1.230	20	1317	-.180	.044	-.004	-.349
20	914	-.784	.138	-.318	-1.269	20	1215	-.182	.058	.108	-.418	20	1318	-.174	.051	.077	-.418
20	915	-.750	.125	-.318	-1.243	20	1216	-.091	.080	.438	-.198	20	1319	-.173	.048	.024	-.368
20	916	-.724	.125	-.282	-1.164	20	1217	-.112	.077	.394	-.161	20	1320	-.166	.038	-.007	-.331
20	917	-.710	.140	-.267	-1.313	20	1218	-.181	.075	.595	-.098	20	1321	-.160	.041	.046	-.266
20	918	-.608	.118	-.200	-1.028	20	1219	-.150	.084	.491	-.230	20	1322	-.011	.070	.343	-.248
20	919	-.574	.118	-.175	-1.002	20	1220	-.103	.098	.512	-.263	20	1323	-.387	.090	-.147	-.800
20	920	-.484	.116	-.093	-.918	20	1221	-.221	.052	.023	-.444	20	1324	-.481	.092	-.257	-.836
20	921	-.463	.090	-.131	-.754	20	1222	-.292	.032	-.195	-.425	20	1325	-.582	.154	-.195	-1.144
20	922	-.647	.109	-.280	-1.077	20	1223	-.262	.060	-.045	-.562	20	1326	-.161	.045	.051	-.340
20	923	-.514	.129	-.076	-.959	20	1224	-.201	.080	.085	-.430	20	1327	-.184	.045	.002	-.349
20	924	-.509	.252	-.064	-1.469	20	1225	-.155	.081	.213	-.483	20	1328	-.160	.036	.108	-.296
20	925	-.652	.171	-.100	-1.351	20	1226	-.414	.069	-.205	-.719	20	1329	-.157	.034	.048	-.271
20	926	-.646	.138	-.144	-1.213	20	1227	-.310	.057	-.135	-.538	20	1330	-.177	.040	.071	-.303
20	927	-.523	.125	-.113	-1.259	20	1228	-.306	.046	-.098	-.492	20	1331	-.100	.048	.085	-.255
20	928	-.566	.129	-.049	-1.074	20	1229	-.140	.054	.064	-.355	20	1332	-.165	.067	.098	-.440
20	929	-.551	.137	-.064	-1.038	20	1230	-.057	.055	.208	-.270	20	1333	-.150	.071	.274	-.406
20	930	-.538	.148	-.016	-1.069	20	1231	-.151	.072	.424	-.082	20	1334	-.322	.078	-.073	-.857
20	931	-.551	.141	-.067	-1.220	20	1232	-.194	.084	.535	-.031	20	1335	-.307	.102	-.055	-.862
20	932	-.543	.134	-.107	-1.164	20	1233	-.205	.082	.533	-.114	20	1336	-.388	.078	-.098	-.792
20	933	-.560	.141	-.141	-1.348	20	1234	-.189	.085	.586	-.033	20	1337	-.480	.106	-.214	-.909
20	1101	-.290	.107	-.214	-.655	20	1235	-.157	.082	.461	-.091	20	1338	-.444	.091	-.216	-.794
20	1102	-.225	.160	-.494	-.749	20	1236	-.205	.049	.152	-.411	20	1339	-.159	.028	-.077	-.267
20	1103	-.195	.109	-.320	-.575	20	1237	-.217	.038	-.071	-.390	20	1401	-.724	.187	-.311	-1.603
20	1104	-.226	.081	-.243	-.515	20	1238	-.539	.113	-.214	-1.051	20	1402	-.189	.062	-.126	-.446
20	1105	-.160	.073	-.131	-.519	20	1239	-.281	.057	.062	-.538	20	1403	-.318	.027	-.235	-.422

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	1404	- .282	.048	- .113	- .627	20	1915	- .741	.172	- .309	- 1.802	30	111	- .333	.117	- .010	- .996
20	1405	- .274	.057	- .009	- .563	20	1916	- .448	.075	- .164	- 1.202	30	112	- .423	.068	- .216	- .696
20	1406	- .220	.086	- .103	- .955	20	1917	- .263	.133	- .335	- .650	30	113	- .691	.212	- .201	- 1.565
20	1407	- .191	.064	- .160	- .470	20	1918	- .633	.131	- .234	- 1.473	30	114	- .439	.060	- .208	- .661
20	1408	- .189	.059	- .069	- .560	20	1919	- .400	.092	- .086	- .783	30	115	- .370	.186	- .889	- .750
20	1409	- .307	.026	- .209	- .399	20	1920	- .562	.112	- .246	- 1.214	30	116	- .808	.212	- .214	- 1.733
20	1410	- .298	.031	- .187	- .437	20	1921	- .603	.163	- .277	- 1.482	30	117	- .673	.194	- .036	- 1.324
20	1411	- .250	.048	- .056	- .467	20	1922	- .583	.131	- .309	- 1.565	30	118	- .229	.160	- .223	- .945
20	1412	- .207	.033	- .066	- .344	20	1923	- .423	.108	- .105	- .931	30	119	- .115	.095	- .254	- .559
20	1413	- .189	.060	- .034	- .527	20	1924	- .588	.148	- .130	- 1.470	30	120	- .664	.094	- .366	- .989
20	1414	- .190	.059	- .050	- .429	20	1925	- .424	.093	- .011	- .938	30	121	- .482	.054	- .315	- .722
20	1415	- .187	.057	- .024	- .596	20	1926	- .235	.057	- .026	- .630	30	122	- .649	.145	- 1.151	- .218
20	1416	- .189	.061	- .024	- .555	20	1927	- .228	.078	- .024	- .603	30	123	- .186	.266	- 1.014	- 1.138
20	1417	- .175	.051	- .005	- .463	20	1928	- .249	.103	- .015	- .968	30	124	- .504	.058	- .318	- .719
20	1418	- .217	.070	- .093	- .527	20	1929	- .380	.080	- .035	- .781	30	125	- .484	.058	- .282	- .696
20	1419	- .168	.053	- .088	- .403	20	1930	- .369	.077	- .091	- .708	30	126	- .079	.374	- 1.018	- 1.385
20	1420	- .200	.058	- .077	- .503	20	1931	- .341	.070	- .045	- .674	30	127	- .809	.226	- .052	- 1.521
20	1421	- .188	.058	- .017	- .503	20	1932	- .341	.066	- .144	- .607	30	128	- .593	.208	- .079	- 1.428
20	1422	- .268	.036	- .116	- .408	20	1933	- .203	.086	- .135	- .666	30	129	- .281	.205	- .218	- 1.233
20	1423	- .189	.031	- .061	- .311	20	1934	- .292	.091	- .061	- .698	30	130	- .125	.118	- .221	- .754
20	1424	- .166	.049	- .031	- .361	20	1935	- .326	.070	- .011	- .616	30	131	- .674	.108	- .352	- 1.117
20	1425	- .234	.027	- .132	- .315	20	1936	- .219	.066	- .189	- .515	30	132	- .511	.054	- .357	- .718
20	1426	- .201	.036	- .026	- .315	20	1937	- .216	.072	- .026	- .702	30	133	- .655	.151	- 1.130	- .216
20	1427	- .169	.032	- .033	- .263	20	1938	- .416	.040	- .277	- .621	30	134	- .013	.349	- 1.031	- 1.332
20	1428	- .171	.036	- .028	- .311	20	1939	- .264	.093	- .186	- .633	30	135	- .513	.059	- .284	- .749
20	1429	- .172	.038	- .003	- .287	20	1940	- .370	.117	- .012	- .997	30	136	- .498	.050	- .325	- .675
20	1430	- .170	.046	- .008	- .380	20	1941	- .182	.060	- .076	- .447	30	137	- .022	.406	- .917	- 1.804
20	1431	- .174	.052	- .103	- .351	20	1942	- .256	.078	- .098	- .871	30	138	- .798	.224	- .067	- 1.662
20	1801	- .283	.055	- .151	- .529	20	1943	- .383	.140	- .004	- 1.263	30	139	- .659	.200	- .057	- 1.349
20	1802	- .105	.033	- .052	- .219	20	1944	- .209	.078	- .162	- .659	30	140	- .267	.177	- .261	- 1.026
20	1803	- .123	.038	- .030	- .292	20	1945	- .208	.080	- .180	- .573	30	141	- .155	.117	- .193	- .890
20	1804	- .160	.065	- .071	- .551	20	1946	- .217	.079	- .162	- .657	30	142	- .658	.108	- .347	- 1.122
20	1805	- .135	.045	- .040	- .269	20	1947	- .259	.030	- .140	- .391	30	143	- .492	.060	- .292	- .744
20	1806	- .158	.042	- .080	- .303	20	1948	- .231	.066	- .060	- .591	30	144	- .597	.153	- 1.175	- .168
20	1807	- .121	.040	- .081	- .261	20	1949	- .171	.049	- .248	- .349	30	145	- .106	.395	- .832	- 1.801
20	1808	- .169	.035	- .023	- .289	20	1950	- .168	.046	- .081	- .415	30	146	- .507	.056	- .337	- .822
20	1901	- .362	.075	- .118	- .640	20	1951	- .311	.044	- .102	- .508	30	147	- .510	.054	- .345	- .706
20	1902	- .203	.052	- .004	- .365	20	1952	- .162	.036	- .014	- .273	30	148	- .109	.404	- .794	- 1.342
20	1903	- .396	.099	- .006	- .747	20	1953	- .133	.065	- .213	- .373	30	149	- .582	.182	- .019	- 1.357
20	1904	- .474	.090	- .225	- .858	20	1954	- .150	.063	- .231	- .334	30	150	- .458	.156	- .097	- 1.188
20	1905	- .534	.069	- .367	- .812	30	101	- .695	.118	- .305	- 1.235	30	151	- .289	.161	- .228	- .933
20	1906	- .416	.061	- .217	- .636	30	102	- .737	.136	- .310	- 1.288	30	152	- .260	.122	- .132	- .839
20	1907	- .520	.069	- .294	- .865	30	103	- .581	.200	- .348	- 1.265	30	153	- .642	.114	- .259	- 1.135
20	1908	- .559	.092	- .326	- 1.015	30	104	- .721	.112	- .384	- 1.286	30	154	- .497	.070	- .287	- 1.011
20	1909	- .527	.077	- .343	- 1.061	30	105	- .770	.134	- .384	- 1.304	30	155	- .460	.132	- .912	- 1.135
20	1910	- .385	.088	- .104	- .857	30	106	- .331	.284	- .706	- 1.024	30	156	- .125	.313	- .890	- 1.175
20	1911	- .403	.105	- .077	- 1.198	30	107	- .803	.140	- .417	- 1.509	30	157	- .522	.073	- .292	- .938
20	1912	- .283	.216	- .557	- .868	30	108	- .741	.128	- .292	- 1.222	30	158	- .518	.059	- .325	- .789
20	1913	- .793	.170	- .299	- 1.490	30	109	- .273	.158	- .272	- .900	30	159	- .506	.130	- 1.001	- .170
20	1914	- .203	.195	- .451	- .778	30	110	- .890	.178	- .216	- 1.558	30	160	- .159	.112	- .569	- .309

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	161	-.496	.058	-.307	-.728	30	239	.371	.208	1.001	-.564	30	290	-.420	.073	-.139	-.756
30	162	-.497	.056	-.327	-.749	30	240	-.454	.063	-.218	-.688	30	291	-.539	.096	-.160	-.958
30	163	-.581	.166	1.415	-.218	30	241	-.539	.085	-.084	-.863	30	292	.095	.088	.446	-.173
30	164	-.514	.139	1.157	-.170	30	242	-.109	.100	-.568	-.300	30	293	.023	.080	.327	-.199
30	165	-.162	.131	.665	-.309	30	243	-.305	.087	.064	-.609	30	294	.323	.109	.677	-.080
30	166	-.192	.114	.668	-.266	30	244	.230	.096	.539	-.092	30	295	.327	.129	.975	-.025
30	167	-.205	.122	.688	-.423	30	245	.458	.119	.906	.038	30	296	.313	.094	.711	-.058
30	168	-.348	.134	1.220	.001	30	246	.572	.168	1.154	.088	30	297	.332	.111	.695	-.103
30	169	-.323	.123	.799	.011	30	247	.308	.129	.766	-.187	30	298	.337	.140	.851	-.401
30	171	-.474	.059	-.307	-.640	30	248	.386	.123	.824	-.205	30	299	.251	.191	.903	-.424
30	172	-.501	.062	-.323	-.730	30	250	.131	.180	.793	-.490	30	300	.491	.135	.949	-.135
30	173	-.499	.057	-.320	-.774	30	251	.762	.156	1.273	.246	30	301	.487	.133	.949	-.128
30	201	-.702	.139	1.177	-1.185	30	252	.763	.161	1.220	.212	30	302	.407	.152	.936	-.007
30	202	-.223	.075	.130	-.458	30	253	.732	.163	1.247	.149	30	303	.400	.176	.991	-.126
30	203	-.066	.087	.265	-.442	30	254	.630	.158	1.088	.069	30	304	.161	.273	.991	-.880
30	204	.001	.089	.343	-.294	30	255	.674	.150	1.236	.083	30	305	-.094	.345	.812	-1.495
30	205	-.008	.098	.382	-.424	30	256	.511	.193	1.033	-.197	30	306	-.413	.079	-.183	-.769
30	206	.027	.102	.366	-.299	30	257	.371	.263	1.152	-.944	30	307	.485	.107	.087	-1.062
30	207	.067	.114	.468	-.450	30	258	-.433	.058	-.261	-.625	30	308	.104	.078	.470	-.137
30	208	.076	.112	.533	-.276	30	259	-.586	.092	-.203	-.905	30	309	.178	.092	.533	-.061
30	209	.152	.111	.629	-.268	30	260	.167	.089	.515	-.171	30	310	.175	.081	.551	-.043
30	210	.114	.117	.504	-.330	30	261	.109	.082	.459	-.176	30	311	.228	.102	.638	-.158
30	211	.019	.114	.444	-.465	30	262	.490	.110	.812	.128	30	312	.439	.118	.993	-.117
30	212	-.525	.095	.195	-.941	30	263	.442	.131	.869	.159	30	313	.444	.119	.948	-.094
30	213	-.218	.087	.044	-.772	30	264	.314	.102	.674	.006	30	314	.492	.168	1.265	.015
30	214	.221	.141	.882	-.464	30	265	.400	.111	.882	.053	30	315	.368	.124	.879	.035
30	215	.148	.123	.645	-.261	30	266	.479	.132	.858	-.131	30	316	.392	.109	.912	.046
30	216	.138	.118	.523	-.316	30	267	.319	.215	1.011	-.347	30	317	.414	.146	.993	-.087
30	217	-.048	.118	.489	-.522	30	268	.719	.165	1.245	.161	30	318	.348	.161	1.164	-.323
30	218	-.517	.076	-.218	-.857	30	269	.711	.148	1.188	.249	30	319	.613	.149	1.153	.201
30	219	-.317	.068	-.068	-.614	30	270	.727	.161	1.239	.154	30	320	.600	.146	1.128	.226
30	220	-.222	.078	.085	-.596	30	271	.692	.161	1.201	-.177	30	321	.548	.147	1.075	.157
30	221	-.282	.147	.420	-.934	30	272	.512	.211	1.099	-.689	30	322	.536	.140	1.095	.150
30	222	.146	.121	.624	-.287	30	273	.101	.386	1.151	-1.282	30	323	.515	.137	1.103	.198
30	223	.232	.127	.671	-.321	30	274	.424	.066	-.207	-.699	30	324	.463	.125	1.052	.129
30	224	.291	.142	.766	-.321	30	275	.515	.084	-.085	-.836	30	325	.233	.110	.630	-.142
30	225	.107	.136	.034	-.324	30	276	.146	.090	.540	-.313	30	326	.184	.122	.612	-.404
30	226	-.652	.125	.576	-1.129	30	277	.079	.083	.472	-.147	30	401	-.607	.130	-.257	-1.151
30	227	.332	.158	.233	-1.032	30	278	.430	.120	.827	.086	30	402	-.546	.102	-.198	-1.054
30	228	-.525	.188	.238	-1.356	30	279	.376	.157	1.050	-.020	30	403	-.591	.085	-.302	-.948
30	229	-.071	.159	.381	-.749	30	280	.393	.098	.641	-.036	30	404	-.596	.118	-.270	-1.291
30	230	.213	.147	.647	-.686	30	281	.350	.112	.783	.019	30	405	-.528	.084	-.255	-.948
30	231	.417	.132	.901	-.678	30	282	.417	.155	.861	-.406	30	406	-.580	.084	-.297	-.938
30	232	.355	.155	.840	-.333	30	283	.283	.217	.944	-.497	30	407	-.541	.076	-.312	-.845
30	233	.089	.226	.827	-.720	30	284	.647	.146	1.182	.244	30	408	-.527	.074	-.275	-.805
30	234	.299	.257	1.041	-.736	30	285	.615	.152	1.110	.133	30	409	-.513	.069	-.282	-.810
30	235	.405	.240	1.170	-.665	30	286	.641	.163	1.188	.133	30	410	-.507	.076	-.261	-.796
30	236	.375	.235	1.080	-.725	30	287	.581	.184	1.125	-.041	30	411	-.475	.067	-.249	-.737
30	237	.423	.241	1.094	-.498	30	288	.356	.255	1.055	-.696	30	412	-.471	.064	-.261	-.721
30	238	.362	.204	.914	-.512	30	289	-.038	.406	.941	-1.769	30	413	-.480	.066	-.261	-.742

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	414	- .475	.068	- .235	- .832	30	464	- .439	.073	- .191	- .756	30	546	- .494	.051	- .306	- .676
30	415	- .464	.061	- .275	- .692	30	465	- .442	.076	- .212	- .746	30	547	- .522	.052	- .382	- .676
30	416	- .460	.062	- .225	- .718	30	466	- .457	.078	- .214	- .852	30	548	- .518	.064	- .346	- .762
30	417	- .483	.065	- .280	- .746	30	467	- .351	.110	- .784	- .067	30	549	- .547	.080	- .289	- .925
30	418	- .468	.063	- .239	- .697	30	468	- .236	.108	- .705	- .207	30	550	- .438	.057	- .173	- .616
30	419	- .451	.060	- .220	- .633	30	501	- .533	.102	- .174	- .928	30	551	- .457	.053	- .268	- .621
30	420	- .466	.060	- .263	- .681	30	502	- .551	.096	- .192	- 1.043	30	552	- .448	.058	- .228	- .618
30	421	- .462	.060	- .265	- .695	30	503	- .541	.085	- .243	- 1.069	30	553	- .450	.063	- .201	- .641
30	422	- .279	.128	- .672	- .138	30	504	- .536	.087	- .246	- .841	30	554	- .475	.063	- .241	- .804
30	423	- .465	.065	- .284	- .733	30	505	- .555	.090	- .238	- 1.025	30	555	- .484	.066	- .185	- .799
30	424	- .476	.064	- .282	- .794	30	506	- .543	.089	- .215	- .918	30	556	- .513	.071	- .271	- .804
30	425	- .472	.060	- .275	- .749	30	507	- .551	.104	- .199	- .933	30	557	- .491	.063	- .268	- .759
30	426	- .457	.060	- .296	- .711	30	508	- .523	.095	- .174	- 1.128	30	558	- .495	.063	- .289	- .731
30	427	- .448	.060	- .197	- .728	30	509	- .507	.086	- .130	- .836	30	559	- .488	.053	- .291	- .736
30	428	- .448	.061	- .253	- .688	30	510	- .572	.104	- .287	- 1.120	30	560	- .485	.050	- .329	- .641
30	429	- .455	.062	- .237	- .685	30	511	- .527	.095	- .256	- 1.554	30	561	- .494	.050	- .329	- .661
30	430	- .460	.050	- .235	- .689	30	512	- .538	.095	- .243	- .984	30	562	- .498	.052	- .336	- .679
30	431	- .454	.061	- .235	- .733	30	513	- .553	.092	- .238	- .905	30	563	- .501	.047	- .364	- .669
30	432	- .443	.058	- .237	- .676	30	514	- .543	.077	- .261	- .841	30	564	- .519	.062	- .321	- .767
30	433	- .266	.116	- .686	- .072	30	515	- .510	.072	- .233	- .864	30	565	- .533	.060	- .364	- .777
30	434	- .443	.076	- .187	- .796	30	516	- .511	.075	- .231	- .918	30	566	- .538	.069	- .354	- .850
30	435	- .461	.067	- .284	- .792	30	517	- .504	.080	- .233	- 1.064	30	567	- .461	.049	- .276	- .648
30	436	- .465	.065	- .285	- .685	30	518	- .551	.074	- .315	- .841	30	568	- .473	.049	- .289	- .631
30	437	- .442	.061	- .261	- .704	30	519	- .515	.063	- .310	- .738	30	569	- .493	.051	- .296	- .689
30	438	- .430	.066	- .209	- .768	30	520	- .498	.066	- .346	- .756	30	570	- .485	.059	- .266	- .701
30	439	- .430	.065	- .227	- .749	30	521	- .504	.061	- .256	- .730	30	571	- .483	.063	- .216	- .731
30	440	- .430	.063	- .225	- .723	30	522	- .539	.085	- .248	- .919	30	572	- .487	.085	- .185	- .731
30	441	- .437	.054	- .230	- .629	30	523	- .548	.082	- .256	- .861	30	573	- .472	.060	- .238	- .754
30	442	- .448	.073	- .202	- .723	30	524	- .543	.085	- .276	- .869	30	574	- .482	.058	- .289	- .704
30	443	- .433	.062	- .223	- .723	30	525	- .534	.078	- .202	- .864	30	575	- .479	.058	- .326	- .719
30	444	- .261	.105	- .370	- .055	30	526	- .494	.062	- .381	- .748	30	576	- .483	.056	- .299	- .691
30	445	- .448	.094	- .142	- .884	30	527	- .502	.062	- .256	- .841	30	577	- .459	.036	- .352	- .560
30	446	- .476	.074	- .298	- .874	30	528	- .504	.065	- .323	- .807	30	578	- .503	.062	- .326	- .714
30	447	- .462	.073	- .263	- .815	30	529	- .516	.066	- .286	- .820	30	579	- .519	.052	- .324	- .684
30	448	- .448	.075	- .251	- .747	30	530	- .520	.068	- .312	- .946	30	580	- .527	.054	- .374	- .741
30	449	- .430	.068	- .213	- .711	30	531	- .519	.069	- .315	- .848	30	581	- .540	.064	- .377	- .814
30	450	- .424	.075	- .199	- .907	30	532	- .516	.069	- .279	- .751	30	582	- .566	.073	- .349	- .902
30	451	- .420	.069	- .192	- .709	30	533	- .523	.074	- .263	- .823	30	583	- .433	.056	- .248	- .636
30	452	- .423	.056	- .192	- .600	30	534	- .555	.104	- .202	- .974	30	584	- .458	.046	- .281	- .628
30	453	- .444	.093	- .213	- .926	30	535	- .579	.116	- .235	- 1.210	30	585	- .468	.053	- .238	- .643
30	454	- .425	.070	- .199	- .674	30	536	- .590	.121	- .232	- 1.038	30	586	- .461	.058	- .253	- .701
30	455	- .263	.094	- .636	- .147	30	537	- .565	.114	- .248	- 1.002	30	587	- .451	.067	- .195	- .731
30	456	- .437	.052	- .270	- .603	30	538	- .584	.117	- .269	- 1.059	30	588	- .452	.072	- .170	- .792
30	457	- .245	.103	- .749	- .142	30	539	- .557	.115	- .284	- 1.202	30	589	- .466	.076	- .165	- .824
30	458	- .423	.050	- .270	- .592	30	540	- .505	.061	- .348	- .730	30	590	- .488	.062	- .311	- .764
30	459	- .413	.049	- .193	- .556	30	541	- .507	.065	- .310	- .715	30	591	- .496	.064	- .250	- .741
30	460	- .475	.070	- .268	- .842	30	542	- .479	.057	- .329	- .665	30	592	- .481	.058	- .307	- .714
30	461	- .476	.072	- .289	- .873	30	543	- .494	.060	- .317	- .700	30	594	- .495	.060	- .316	- .743
30	462	- .456	.069	- .252	- .832	30	544	- .475	.054	- .302	- .661	30	595	- .520	.049	- .383	- .724
30	463	- .465	.072	- .214	- .770	30	545	- .494	.053	- .329	- .669	30	596	- .518	.063	- .353	- .899

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	597	538	.077	307	894	30	909	582	.097	242	918	30	1210	202	.074	172	453
30	598	562	.088	218	1000	30	910	559	.089	200	933	30	1211	372	.089	019	693
30	599	418	.058	225	588	30	911	550	.088	237	920	30	1212	423	.083	183	854
30	600	447	.054	287	637	30	912	564	.096	304	903	30	1213	445	.090	172	875
30	601	432	.057	235	630	30	913	755	.126	294	1263	30	1214	558	.181	017	365
30	602	428	.061	203	622	30	914	794	.137	419	1466	30	1215	169	.067	096	476
30	603	420	.072	178	763	30	915	725	.129	294	1232	30	1216	127	.086	456	197
30	604	446	.086	181	948	30	916	644	.118	320	1196	30	1217	172	.081	490	167
30	605	455	.088	208	899	30	917	652	.135	273	1479	30	1218	237	.087	599	093
30	606	491	.059	302	729	30	918	590	.111	234	1152	30	1219	174	.090	527	248
30	607	495	.062	319	758	30	919	566	.106	234	1053	30	1220	090	.134	546	397
30	608	492	.058	321	706	30	920	517	.102	205	933	30	1221	272	.060	016	540
30	609	489	.060	304	746	30	921	484	.088	211	962	30	1222	314	.037	190	469
30	610	493	.066	297	753	30	922	664	.112	304	1201	30	1223	242	.062	061	506
30	611	487	.058	314	773	30	923	451	.170	213	889	30	1224	179	.063	131	397
30	612	478	.059	270	694	30	924	778	.175	190	1687	30	1225	133	.084	246	457
30	613	494	.051	346	694	30	925	719	.147	250	1424	30	1226	410	.075	222	690
30	614	503	.062	312	748	30	926	672	.133	242	1427	30	1227	298	.056	087	503
30	615	514	.068	324	810	30	927	618	.171	107	1536	30	1228	283	.057	020	527
30	616	512	.072	314	909	30	928	604	.132	161	1294	30	1229	109	.063	227	354
30	617	428	.059	198	608	30	929	601	.135	156	1159	30	1230	024	.065	290	261
30	618	435	.056	215	640	30	930	610	.146	117	1240	30	1231	225	.091	790	107
30	619	441	.052	215	615	30	931	591	.138	141	1149	30	1232	258	.093	693	059
30	620	428	.054	203	581	30	932	588	.137	115	1269	30	1233	249	.092	633	017
30	621	447	.057	200	650	30	933	570	.128	185	1313	30	1234	228	.083	562	068
30	622	470	.067	198	719	30	1101	389	.061	034	597	30	1235	190	.098	653	102
30	623	437	.062	215	647	30	1102	368	.078	048	604	30	1236	255	.053	079	459
30	624	448	.063	215	677	30	1103	282	.112	274	730	30	1237	256	.047	054	419
30	625	480	.068	163	743	30	1104	255	.075	101	566	30	1238	527	.126	061	177
30	626	476	.075	213	827	30	1105	198	.080	279	568	30	1239	263	.060	059	536
30	801	734	.161	1913	2338	30	1107	103	.025	202	029	30	1240	452	.099	142	801
30	802	718	.163	1270	175	30	1108	158	.024	248	077	30	1241	009	.024	096	086
30	803	629	.140	1087	154	30	1109	310	.053	070	522	30	1242	394	.077	164	679
30	804	358	.139	852	167	30	1110	288	.060	176	510	30	1243	170	.041	019	317
30	805	300	.114	686	130	30	1111	185	.063	041	424	30	1244	125	.031	257	043
30	806	128	.096	461	179	30	1112	299	.069	068	587	30	1245	128	.028	267	034
30	807	475	.061	174	681	30	1113	151	.083	219	460	30	1246	210	.033	088	340
30	808	472	.052	360	652	30	1114	158	.077	363	539	30	1247	199	.030	100	297
30	809	478	.059	305	717	30	1115	129	.036	010	255	30	1301	275	.102	021	996
30	810	465	.064	231	698	30	1116	133	.037	010	258	30	1302	324	.140	081	172
30	811	465	.062	212	769	30	1117	138	.038	002	272	30	1303	483	.224	127	710
30	812	442	.064	205	691	30	1201	184	.167	751	757	30	1304	381	.132	017	134
30	901	797	.153	346	1448	30	1202	277	.160	430	946	30	1305	401	.136	035	164
30	902	803	.150	359	1604	30	1203	264	.098	094	679	30	1306	341	.092	140	718
30	903	729	.116	351	1279	30	1204	527	.281	209	1472	30	1307	494	.181	074	300
30	904	703	.115	377	076	30	1205	413	.152	212	1146	30	1308	489	.103	190	052
30	905	614	.109	263	032	30	1206	269	.186	167	1068	30	1309	538	.102	257	155
30	906	640	.111	302	180	30	1207	062	.146	635	600	30	1310	418	.144	080	889
30	907	586	.089	278	941	30	1208	299	.094	002	729	30	1311	413	.094	159	837
30	908	566	.095	164	941	30	1209	323	.160	170	133	30	1312	483	.093	271	898

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	1313	-.514	.098	-.206	-.933	30	1424	-.163	.049	-.074	-.360	30	1935	-.393	.072	-.084	-.674
30	1314	-.200	.055	-.037	-.499	30	1425	-.246	.030	-.143	-.348	30	1936	-.405	.171	-.041	-1.259
30	1315	-.216	.047	-.054	-.440	30	1426	-.221	.036	-.053	-.348	30	1937	-.381	.165	-.034	-1.131
30	1316	-.226	.060	-.068	-.496	30	1427	-.228	.037	-.088	-.360	30	1938	-.468	.055	-.248	-.691
30	1317	-.181	.046	-.034	-.348	30	1428	-.208	.051	-.006	-.355	30	1939	-.445	.111	-.116	-1.250
30	1318	-.247	.074	-.027	-.598	30	1429	-.194	.049	-.008	-.371	30	1940	-.410	.091	-.088	-.824
30	1319	-.171	.049	-.006	-.388	30	1430	-.175	.051	-.025	-.355	30	1941	-.292	.123	-.077	-.899
30	1320	-.195	.048	-.024	-.372	30	1431	-.166	.049	-.055	-.331	30	1942	-.367	.099	-.046	-.923
30	1321	-.222	.048	-.026	-.386	30	1801	-.290	.061	-.135	-.508	30	1943	-.358	.100	-.008	-1.039
30	1322	-.007	.078	-.392	-.377	30	1802	-.144	.033	-.036	-.260	30	1944	-.371	.126	-.019	-1.124
30	1323	-.392	.106	-.098	-.914	30	1803	-.171	.037	-.046	-.323	30	1945	-.340	.126	-.023	-.938
30	1324	-.474	.115	-.117	-1.031	30	1804	-.175	.068	-.132	-.551	30	1946	-.315	.118	-.002	-1.062
30	1325	-.581	.175	-.132	-1.163	30	1805	-.128	.062	-.080	-.395	30	1947	-.300	.033	-.164	-.414
30	1326	-.167	.046	-.023	-.514	30	1806	-.203	.053	-.005	-.461	30	1948	-.306	.079	-.060	-.777
30	1327	-.198	.047	-.061	-.369	30	1807	-.111	.043	-.088	-.242	30	1949	-.180	.048	-.084	-.397
30	1328	-.176	.039	-.042	-.358	30	1808	-.196	.049	-.015	-.383	30	1950	-.176	.047	-.107	-.383
30	1329	-.195	.043	-.063	-.358	30	1901	-.420	.078	-.178	-.744	30	1951	-.304	.051	-.086	-.525
30	1330	-.227	.047	-.094	-.416	30	1902	-.192	.051	-.012	-.379	30	1952	-.196	.041	-.051	-.324
30	1331	-.117	.060	-.154	-.306	30	1903	-.338	.112	-.087	-.769	30	1953	-.172	.064	-.199	-.431
30	1332	-.194	.063	-.089	-.493	30	1904	-.473	.106	-.206	-.939	30	1954	-.215	.080	-.089	-.576
30	1333	-.145	.079	-.128	-.672	30	1905	-.481	.062	-.284	-.703	40	101	-.603	.094	-.331	-1.042
30	1334	-.346	.103	-.104	-.794	30	1906	-.454	.067	-.243	-.864	40	102	-.627	.108	-.269	-1.185
30	1335	-.303	.107	-.039	-.844	30	1907	-.489	.055	-.318	-.884	40	103	-.661	.148	-.185	-1.415
30	1336	-.375	.071	-.177	-.693	30	1908	-.501	.058	-.315	-.792	40	104	-.639	.113	-.249	-1.185
30	1337	-.455	.111	-.195	-.951	30	1909	-.527	.075	-.275	-.937	40	105	-.673	.126	-.330	-1.223
30	1338	-.444	.089	-.234	-.866	30	1910	-.397	.115	-.129	-.931	40	106	-.684	.163	-.260	-1.581
30	1339	-.137	.028	-.035	-.243	30	1911	-.415	.118	-.150	-.899	40	107	-.744	.154	-.277	-1.504
30	1401	-.678	.191	-.255	-1.732	30	1912	-.492	.090	-.084	-.843	40	108	-.721	.132	-.379	-1.476
30	1402	-.261	.080	-.025	-.640	30	1913	-.592	.141	-.308	-1.526	40	109	-.495	.141	-.148	-1.343
30	1403	-.330	.028	-.228	-.454	30	1914	-.430	.095	-.212	-.833	40	110	-1.192	.216	-.446	-1.921
30	1404	-.291	.040	-.150	-.539	30	1915	-.614	.134	-.323	-.307	40	111	-.559	.126	-.185	-1.129
30	1405	-.344	.096	-.079	-.824	30	1916	-.614	.188	-.048	-.993	40	112	-.490	.075	-.249	-.827
30	1406	-.226	.072	-.058	-.525	30	1917	-.384	.120	-.207	-.775	40	113	-1.213	.223	-.584	-1.957
30	1407	-.286	.093	-.027	-.897	30	1918	-.539	.093	-.270	-.994	40	114	-.498	.071	-.274	-.776
30	1408	-.272	.080	-.072	-.713	30	1919	-.425	.089	-.024	-.782	40	115	-.110	.356	-.600	-1.474
30	1409	-.325	.026	-.230	-.449	30	1920	-.521	.084	-.289	-.927	40	116	-1.241	.242	-.581	-2.016
30	1410	-.317	.028	-.223	-.421	30	1921	-.536	.110	-.255	-1.139	40	117	-1.070	.210	-.484	-1.763
30	1411	-.275	.039	-.128	-.442	30	1922	-.531	.077	-.258	-.975	40	118	-.565	.166	-.054	-1.203
30	1412	-.245	.042	-.086	-.404	30	1923	-.540	.083	-.248	-.964	40	119	-.325	.125	-.022	-.924
30	1413	-.266	.113	-.046	-1.298	30	1924	-.549	.080	-.289	-.917	40	120	-.612	.095	-.338	-1.003
30	1414	-.201	.082	-.081	-.492	30	1925	-.522	.111	-.241	-1.242	40	121	-.498	.067	-.228	-.799
30	1415	-.201	.069	-.093	-.680	30	1926	-.346	.119	-.006	-1.270	40	122	-.722	.146	-.148	-.237
30	1416	-.202	.070	-.009	-.671	30	1927	-.451	.218	-.059	-1.720	40	123	-.484	.325	-.675	-1.712
30	1417	-.174	.052	-.011	-.421	30	1928	-.473	.225	-.030	-.885	40	124	-.565	.070	-.262	-.932
30	1418	-.323	.104	-.046	-.756	30	1929	-.462	.097	-.173	-.869	40	125	-.500	.063	-.287	-.840
30	1419	-.169	.053	-.001	-.525	30	1930	-.454	.112	-.058	-1.091	40	126	-.795	.451	-.655	-2.368
30	1420	-.280	.089	-.004	-.713	30	1931	-.459	.078	-.183	-.727	40	127	-1.123	.174	-.484	-1.672
30	1421	-.272	.088	-.065	-.734	30	1932	-.439	.078	-.185	-.710	40	128	-.955	.145	-.501	-1.468
30	1422	-.286	.035	-.169	-.440	30	1933	-.376	.171	-.114	-.328	40	129	-.694	.197	-.104	-1.434
30	1423	-.234	.036	-.124	-.383	30	1934	-.454	.094	-.075	-.939	40	130	-.438	.172	-.076	-1.088

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	131	- .568	.088	- .243	-1.215	40	209	.192	.111	.557	- .162	40	260	.244	.104	.624	- .112
40	132	- .511	.064	- .270	- .812	40	210	.156	.121	.507	- .366	40	261	.213	.108	.612	- .124
40	133	- .676	.151	1.125	.244	40	211	- .001	.104	.447	- .424	40	262	.581	.127	1.045	- .228
40	134	- .818	.390	- .423	-2.038	40	212	- .413	.099	- .094	- .848	40	263	.636	.132	.985	- .246
40	135	- .525	.074	- .235	- .805	40	213	- .169	.104	.136	- .641	40	264	.466	.127	.901	- .129
40	136	- .520	.055	- .	- .762	40	214	.244	.128	.634	- .590	40	265	.541	.135	.969	- .155
40	137	- .843	.456	- .543	-2.490	40	215	.161	.122	.561	- .255	40	266	.634	.140	1.027	- .194
40	138	-1.017	.189	- .362	-1.732	40	216	.119	.127	.518	- .364	40	267	.565	.207	1.084	- .237
40	139	- .863	.154	- .312	-1.558	40	217	- .119	.121	.287	- .951	40	268	.711	.152	1.269	- .270
40	140	- .620	.165	- .104	-1.130	40	218	- .559	.077	.287	-1.047	40	269	.738	.150	1.230	- .275
40	141	- .438	.151	- .051	-1.270	40	219	- .268	.074	.032	- .563	40	270	.702	.155	1.178	- .152
40	142	- .560	.091	- .136	-1.468	40	220	- .169	.086	.162	- .502	40	271	.582	.164	1.087	- .066
40	143	- .504	.071	- .299	- .835	40	221	- .205	.158	.507	- .672	40	272	.071	.267	.849	- .182
40	144	- .591	.160	1.107	.172	40	222	- .129	.125	.672	- .473	40	273	- .680	.396	.481	-2.001
40	145	- .865	.395	- .446	-2.010	40	223	- .203	.133	.712	- .295	40	274	- .488	.074	- .286	- .845
40	146	- .511	.071	- .240	- .941	40	224	- .195	.144	.709	- .287	40	275	- .547	.108	- .059	- .986
40	147	- .525	.057	- .345	- .755	40	225	- .147	.137	.343	- .835	40	276	- .194	.099	.559	- .140
40	148	- .674	.396	- .637	-1.826	40	226	- .546	.148	.266	-1.034	40	277	- .143	.107	.719	- .156
40	149	- .810	.204	- .213	-1.551	40	227	- .234	.204	.393	- .882	40	278	- .488	.121	.880	- .037
40	150	- .684	.178	- .069	-1.352	40	228	- .351	.211	.491	-1.318	40	279	- .537	.167	1.142	- .056
40	151	- .505	.157	- .011	-1.797	40	229	- .049	.211	.667	- .850	40	280	- .396	.113	.781	- .025
40	152	- .404	.123	- .006	- .981	40	230	- .120	.180	.800	- .452	40	281	- .476	.127	.909	- .035
40	153	- .617	.113	- .198	-1.287	40	231	- .510	.178	.975	- .906	40	282	- .523	.153	1.093	- .273
40	154	- .530	.081	- .280	- .951	40	232	- .524	.143	1.108	- .045	40	283	- .525	.187	1.165	- .247
40	155	- .511	.129	1.008	.177	40	233	- .328	.212	1.017	- .563	40	284	- .656	.150	1.095	- .228
40	156	- .650	.303	- .414	-1.546	40	234	- .394	.235	1.172	- .502	40	285	- .659	.146	1.068	- .254
40	157	- .527	.073	- .300	- .679	40	235	- .387	.238	1.289	- .553	40	286	- .593	.174	1.144	- .014
40	158	- .534	.059	- .337	- .797	40	236	- .352	.238	1.148	- .524	40	287	- .494	.161	1.016	- .020
40	159	- .542	.139	- .052	-1.202	40	237	- .511	.250	1.166	- .516	40	288	- .003	.272	.776	-1.281
40	160	- .036	.114	- .800	- .373	40	238	- .330	.218	.919	- .596	40	289	- .773	.429	.737	-2.153
40	161	- .409	.057	- .315	- .693	40	239	- .208	.200	.983	- .537	40	290	- .483	.082	- .221	- .874
40	162	- .515	.052	- .360	- .705	40	240	- .502	.068	- .290	- .752	40	291	- .579	.110	- .119	- .962
40	163	- .638	.168	- .389	- .264	40	241	- .511	.088	- .154	- .917	40	292	- .093	.091	- .465	- .265
40	164	- .436	.146	- .397	- .138	40	242	- .138	.111	- .614	- .213	40	293	- .062	.083	- .463	- .187
40	165	- .667	.303	- .523	- .414	40	243	- .185	.110	- .305	- .534	40	294	- .372	.108	- .792	- .071
40	166	- .147	.134	- .687	- .322	40	244	- .342	.116	- .752	- .029	40	295	- .389	.133	- .998	- .087
40	167	- .139	.137	- .578	- .496	40	245	- .540	.129	- .954	- .021	40	296	- .366	.098	- .711	- .103
40	168	- .353	.136	- .990	- .064	40	246	- .725	.149	- .267	- .215	40	297	- .393	.100	- .721	- .050
40	169	- .366	.125	- .799	- .031	40	247	- .485	.141	- .935	- .072	40	298	- .425	.127	- .886	- .166
40	171	- .484	.060	- .263	- .693	40	248	- .538	.134	- .962	- .026	40	299	- .371	.158	- .982	- .171
40	172	- .497	.057	- .320	- .712	40	250	- .357	.209	- .673	- .532	40	300	- .558	.145	-1.168	- .210
40	173	- .528	.059	- .361	- .750	40	251	- .763	.162	-1.289	- .316	40	301	- .508	.146	- .993	- .092
40	201	- .561	.179	- .019	-1.140	40	252	- .765	.156	-1.281	- .252	40	302	- .458	.164	-1.037	- .019
40	202	- .116	.081	- .277	- .487	40	253	- .724	.158	-1.262	- .175	40	303	- .392	.158	-1.157	- .049
40	203	- .029	.097	- .450	- .314	40	254	- .552	.183	-1.172	- .231	40	304	- .056	.253	- .815	-1.111
40	204	- .036	.100	- .431	- .296	40	255	- .507	.181	-1.156	- .034	40	305	- .548	.325	- .549	-1.490
40	205	- .066	.103	- .502	- .403	40	256	- .212	.230	- .826	- .896	40	306	- .486	.097	- .195	-1.114
40	206	- .122	.110	- .593	- .236	40	257	- .259	.320	- .911	-1.313	40	307	- .531	.117	- .106	- .980
40	207	- .145	.111	- .510	- .230	40	258	- .490	.067	- .276	- .811	40	308	- .142	.092	- .572	- .088
40	208	- .064	.109	- .463	- .304	40	259	- .569	.107	- .183	-1.031	40	309	- .243	.108	- .672	- .049

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	310	.239	.104	.736	-.001	40	434	-.549	.091	-.313	-1.260	40	516	-.537	.085	-.229	-1.088
40	311	.300	.133	.923	-.080	40	435	-.546	.082	-.280	-1.029	40	517	-.539	.083	-.244	-1.161
40	312	.486	.122	1.004	.189	40	436	-.539	.086	-.258	-1.096	40	518	-.544	.073	-.295	-.894
40	313	.473	.116	.930	.155	40	437	-.530	.074	-.237	-.849	40	519	-.507	.075	-.239	-.997
40	314	.492	.146	1.250	.091	40	438	-.510	.076	-.213	-.916	40	520	-.506	.076	-.224	-.987
40	315	.453	.126	1.025	.135	40	439	-.504	.075	-.256	-.991	40	521	-.505	.079	-.191	-.944
40	316	.468	.121	1.091	.081	40	440	-.513	.077	-.261	-1.036	40	522	-.545	.086	-.222	-1.063
40	317	.470	.138	.976	.126	40	441	-.483	.056	-.234	-.702	40	523	-.545	.079	-.320	-.868
40	318	.439	.140	1.004	.126	40	442	-.533	.089	-.301	-1.003	40	524	-.549	.077	-.250	-.843
40	319	.634	.157	1.268	.227	40	443	-.511	.078	-.225	-1.046	40	525	-.551	.080	-.235	-1.025
40	320	.616	.156	1.230	.258	40	444	-.535	.119	-.801	-.001	40	526	-.523	.075	-.247	-.871
40	321	.599	.155	1.232	.194	40	445	-.534	.096	-.241	-1.075	40	527	-.535	.078	-.235	-.843
40	322	.572	.155	1.112	.224	40	446	-.540	.094	-.253	-1.262	40	528	-.549	.084	-.233	-.944
40	323	.513	.130	1.010	.173	40	447	-.532	.086	-.268	-1.214	40	529	-.534	.080	-.230	-.855
40	324	.488	.129	.997	.176	40	448	-.520	.091	-.292	-1.423	40	530	-.538	.083	-.233	-1.035
40	325	.213	.109	.687	-.103	40	449	-.511	.085	-.263	-.971	40	531	-.555	.079	-.238	-.841
40	326	.125	.122	.652	-.389	40	450	-.503	.084	-.249	-.976	40	532	-.541	.079	-.237	-.878
40	401	-.603	.121	-.234	-.1	40	451	-.515	.083	-.256	-1.005	40	533	-.533	.078	-.235	-.823
40	402	-.574	.088	-.234	-.1	40	452	-.556	.056	-.246	-.683	40	534	-.573	.102	-.245	-1.116
40	403	-.574	.078	-.303	-.1	40	453	-.549	.102	-.301	-1.238	40	535	-.585	.113	-.247	-1.444
40	404	-.586	.099	-.295	-.1	40	454	-.512	.081	-.294	-1.221	40	536	-.612	.123	-.239	-1.217
40	405	-.538	.077	-.302	-.1	40	455	-.311	.102	-.762	-.139	40	537	-.574	.119	-.242	-1.242
40	406	-.584	.072	-.326	-.1	40	456	-.472	.055	-.271	-.643	40	538	-.599	.111	-.241	-1.169
40	407	-.555	.082	-.326	-.1	40	457	-.477	.110	-.275	-.639	40	539	-.591	.105	-.233	-.955
40	408	-.545	.070	-.300	-.1	40	458	-.456	.053	-.278	-.643	40	540	-.521	.064	-.280	-.805
40	409	-.541	.067	-.251	-.1	40	459	-.438	.062	-.147	-.620	40	541	-.500	.068	-.280	-.750
40	410	-.571	.089	-.327	-.1	40	460	-.523	.097	-.234	-1.043	40	542	-.493	.063	-.202	-.724
40	411	-.529	.074	-.304	-.1	40	461	-.526	.097	-.250	-1.441	40	543	-.517	.066	-.308	-.722
40	412	-.525	.077	-.280	-.1	40	462	-.511	.090	-.257	-.961	40	544	-.488	.058	-.219	-.717
40	413	-.544	.076	-.299	-.1	40	463	-.503	.093	-.215	-1.396	40	545	-.495	.059	-.257	-.688
40	414	-.525	.073	-.270	-.1	40	464	-.510	.090	-.243	-1.109	40	546	-.515	.054	-.438	-.744
40	415	-.523	.069	-.292	-.1	40	465	-.516	.091	-.159	-.940	40	547	-.529	.049	-.400	-.710
40	416	-.510	.069	-.287	-.1	40	466	-.522	.092	-.274	-1.436	40	548	-.530	.067	-.294	-.839
40	417	-.527	.068	-.304	-.1	40	467	-.528	.114	-.955	-.119	40	549	-.577	.095	-.323	-1.173
40	418	-.521	.066	-.299	-.1	40	468	-.523	.119	-.830	-.610	40	550	-.449	.056	-.222	-.635
40	419	-.481	.062	-.307	-.1	40	501	-.511	.094	-.174	-1.020	40	551	-.455	.050	-.281	-.638
40	420	-.527	.076	-.311	-.1	40	502	-.542	.082	-.272	-.937	40	552	-.455	.062	-.224	-.725
40	421	-.509	.066	-.309	-.1	40	503	-.547	.086	-.252	-.959	40	553	-.478	.059	-.219	-.737
40	422	-.463	.146	-.957	-.042	40	504	-.504	.090	-.204	-.876	40	554	-.524	.074	-.281	-.846
40	423	-.540	.076	-.325	-.1	40	505	-.505	.069	-.257	-.944	40	555	-.503	.062	-.269	-.772
40	424	-.544	.073	-.321	-.1	40	506	-.506	.086	-.222	-.969	40	556	-.533	.070	-.311	-.829
40	425	-.535	.075	-.325	-.1	40	507	-.505	.092	-.247	-.982	40	557	-.527	.067	-.316	-.846
40	426	-.523	.070	-.306	-.1	40	508	-.506	.090	-.282	-.916	40	558	-.506	.066	-.284	-.821
40	427	-.511	.067	-.285	-.1	40	509	-.507	.090	-.239	-.990	40	559	-.500	.060	-.284	-.769
40	428	-.511	.069	-.287	-.1	40	510	-.504	.084	-.229	-1.050	40	560	-.492	.056	-.237	-.740
40	429	-.519	.068	-.325	-.1	40	511	-.505	.080	-.290	-.964	40	561	-.498	.054	-.231	-.710
40	430	-.487	.055	-.287	-.1	40	512	-.507	.092	-.224	-.896	40	562	-.505	.055	-.333	-.772
40	431	-.532	.077	-.234	-.1	40	513	-.507	.089	-.262	-.995	40	563	-.512	.054	-.373	-.707
40	432	-.515	.073	-.283	-.1	40	514	-.509	.077	-.320	-.993	40	564	-.518	.058	-.318	-.727
40	433	-.448	.143	-.878	-.006	40	515	-.502	.086	-.212	-1.207	40	565	-.524	.064	-.314	-.905

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	566	-549	.078	-333	-1.146	40	617	-442	.058	-224	-613	40	929	-588	.124	-241	-1.282
40	567	-461	.050	-294	-618	40	618	-454	.052	-275	-628	40	930	-587	.131	-100	-1.300
40	568	-468	.049	-294	-635	40	619	-475	.055	-258	-632	40	931	-595	.120	-267	-1.316
40	569	-479	.049	-289	-658	40	620	-441	.059	-244	-632	40	932	-576	.114	-202	-1.258
40	570	-486	.054	-254	-663	40	621	-459	.057	-219	-718	40	933	-583	.105	-225	-1.138
40	571	-486	.061	-276	-742	40	622	-473	.065	-232	-766	40	1101	-489	.058	-286	-717
40	572	-522	.066	-281	-824	40	623	-452	.066	-232	-688	40	1102	-451	.063	-124	-687
40	573	-530	.073	-301	-888	40	624	-456	.071	-214	-754	40	1103	-411	.099	-067	-849
40	574	-508	.071	-269	-757	40	625	-504	.095	-244	-327	40	1104	-322	.085	-356	-812
40	575	-497	.062	-276	-849	40	626	-514	.095	-224	-072	40	1105	-262	.094	-539	-717
40	576	-500	.061	-222	-754	40	801	-701	.172	-256	-079	40	1107	-119	.027	-219	-042
40	577	-495	.045	-335	-629	40	802	-722	.168	-265	-199	40	1108	-173	.026	-270	-084
40	578	-503	.059	-333	-717	40	803	-703	.149	-298	-230	40	1109	-419	.064	-207	-655
40	579	-512	.052	-379	-688	40	804	-506	.159	-392	-168	40	1110	-379	.060	-156	-607
40	580	-519	.055	-336	-814	40	805	-421	.128	-860	-048	40	1111	-246	.078	-023	-548
40	581	-522	.058	-370	-772	40	806	-260	.126	-675	-175	40	1112	-389	.089	-119	-854
40	582	-553	.062	-314	-898	40	807	-495	.064	-275	-739	40	1113	-203	.084	-138	-499
40	583	-454	.051	-247	-633	40	808	-483	.061	-280	-732	40	1114	-224	.083	-331	-638
40	584	-464	.048	-247	-697	40	809	-505	.062	-268	-804	40	1115	-163	.038	-055	-288
40	585	-458	.056	-140	-645	40	810	-500	.068	-230	-751	40	1116	-175	.041	-016	-322
40	586	-473	.056	-239	-663	40	811	-485	.064	-227	-758	40	1117	-175	.044	-007	-352
40	587	-465	.063	-214	-702	40	812	-473	.067	-177	-777	40	1201	-104	.184	-948	-717
40	588	-510	.077	-259	-836	40	901	-704	.139	-290	-373	40	1202	-158	.225	-969	-978
40	589	-532	.081	-309	-868	40	902	-708	.130	-385	-266	40	1203	-252	.138	-486	-842
40	590	-512	.071	-294	-962	40	903	-612	.109	-332	-018	40	1204	-401	.263	-342	-1.302
40	591	-500	.070	-285	-1.118	40	904	-598	.088	-340	-950	40	1205	-210	.208	-823	-1.799
40	592	-498	.065	-263	-737	40	905	-573	.087	-283	-018	40	1206	-247	.187	-220	-1.067
40	594	-500	.058	-317	-744	40	906	-584	.086	-335	-059	40	1207	-015	.145	-516	-590
40	595	-516	.056	-368	-737	40	907	-566	.080	-285	-879	40	1208	-367	.113	-034	-823
40	596	-513	.057	-307	-769	40	908	-555	.083	-296	-015	40	1209	-184	.144	-255	-1.008
40	597	-511	.065	-249	-769	40	909	-561	.084	-322	-858	40	1210	-151	.079	-236	-447
40	598	-543	.087	-239	-980	40	910	-553	.080	-257	-837	40	1211	-304	.074	-012	-560
40	599	-444	.059	-202	-598	40	911	-542	.078	-330	-829	40	1212	-323	.074	-017	-724
40	600	-452	.061	-200	-676	40	912	-566	.083	-275	-206	40	1213	-366	.087	-125	-863
40	601	-452	.062	-253	-669	40	913	-741	.134	-288	-287	40	1214	-476	.154	-063	-1.087
40	602	-454	.067	-222	-744	40	914	-651	.128	-317	-546	40	1215	-133	.072	-164	-421
40	603	-447	.072	-183	-730	40	915	-618	.105	-270	-167	40	1216	-154	.087	-472	-146
40	604	-495	.089	-227	-1.041	40	916	-589	.091	-306	-036	40	1217	-201	.087	-500	-1.104
40	605	-513	.090	-287	-1.097	40	917	-583	.098	-202	-1.164	40	1218	-252	.099	-601	-089
40	606	-487	.059	-295	-669	40	918	-573	.095	-309	-1.127	40	1219	-145	.095	-507	-254
40	607	-484	.060	-290	-718	40	919	-567	.095	-277	-038	40	1220	-015	.165	-652	-628
40	608	-481	.057	-309	-725	40	920	-536	.090	-262	-952	40	1221	-393	.096	-010	-1.017
40	609	-494	.057	-314	-761	40	921	-514	.079	-238	-070	40	1222	-366	.052	-136	-622
40	610	-498	.060	-331	-761	40	922	-532	.132	-194	-305	40	1223	-193	.064	-093	-489
40	611	-497	.060	-283	-698	40	923	-537	.129	-029	-1.146	40	1224	-124	.068	-150	-376
40	612	-497	.060	-275	-715	40	924	-794	.160	-168	-632	40	1225	-075	.085	-267	-423
40	613	-506	.056	-317	-686	40	925	-649	.142	-257	-454	40	1226	-335	.078	-134	-628
40	614	-511	.058	-355	-834	40	926	-607	.124	-272	-248	40	1227	-248	.068	-006	-579
40	615	-525	.063	-346	-815	40	927	-632	.176	-013	-556	40	1228	-239	.074	-117	-501
40	616	-527	.068	-329	-861	40	928	-590	.125	-225	-316	40	1229	-070	.067	-157	-372

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	1230	.001	.071	.333	-.318	40	1333	-.096	.060	-.119	-.325	40	1905	-.496	.062	-.288	-.724
40	1231	.259	.096	.617	-.043	40	1334	-.266	.071	-.060	-.614	40	1906	-.505	.095	-.237	-1.231
40	1232	.284	.109	.791	-.038	40	1335	-.266	.075	-.023	-.881	40	1907	-.523	.062	-.369	-.932
40	1233	.263	.101	.718	-.052	40	1336	-.308	.059	-.129	-.325	40	1908	-.522	.057	-.300	-.790
40	1234	.196	.097	.603	-.078	40	1337	-.357	.090	-.142	-.790	40	1909	-.549	.106	-.254	-1.627
40	1235	.120	.093	.488	-.172	40	1338	-.370	.086	-.146	-.689	40	1910	-.561	.076	-.072	-.624
40	1236	.363	.080	.002	-.701	40	1339	-.088	.033	-.021	-.207	40	1911	-.583	.081	-.046	-.663
40	1237	.304	.066	.031	-.610	40	1401	-.638	.211	-.118	-1.824	40	1912	-.544	.072	-.340	-.888
40	1238	.450	.109	.118	-.978	40	1402	-.341	.093	-.006	-.744	40	1913	-.560	.079	-.318	-1.128
40	1239	.197	.067	-.096	-.480	40	1403	-.342	.042	-.164	-.867	40	1914	-.533	.075	-.249	-1.020
40	1240	.394	.103	-.113	-.860	40	1404	-.307	.049	-.159	-.548	40	1915	-.559	.076	-.345	-.910
40	1241	.038	.027	-.133	-.043	40	1405	-.318	.109	-.011	-.833	40	1916	-.616	.198	-.100	-2.046
40	1242	.457	.112	-.112	-.966	40	1406	-.251	.086	-.325	-.816	40	1917	-.505	.098	-.171	-.993
40	1243	.212	.055	.005	-.514	40	1407	-.337	.104	-.001	-.795	40	1918	-.566	.097	-.286	-1.062
40	1244	.143	.033	.267	.037	40	1408	-.335	.089	-.083	-.792	40	1919	-.519	.117	-.112	-1.089
40	1245	.144	.035	.272	.032	40	1409	-.331	.031	-.231	-.493	40	1920	-.608	.117	-.281	-1.057
40	1246	.246	.044	-.077	-.388	40	1410	-.319	.033	-.186	-.466	40	1921	-.581	.112	-.203	-1.211
40	1247	.229	.040	-.091	-.383	40	1411	-.298	.050	-.085	-.485	40	1922	-.617	.121	-.325	-1.473
40	1301	.356	.114	-.019	-1.079	40	1412	-.274	.071	-.001	-.764	40	1923	-.546	.084	-.271	-.966
40	1302	.400	.132	-.017	-1.134	40	1413	-.243	.087	-.064	-1.008	40	1924	-.564	.106	-.229	-1.197
40	1303	.572	.214	-.038	-1.815	40	1414	-.186	.069	-.080	-.512	40	1925	-.617	.199	-.256	-2.384
40	1304	.413	.169	-.027	-1.345	40	1415	-.199	.063	-.008	-.474	40	1926	-.449	.182	-.200	-1.350
40	1305	.389	.131	-.036	-1.143	40	1416	-.216	.064	-.001	-.692	40	1927	-.668	.273	-.069	-1.909
40	1306	.434	.111	-.130	-.975	40	1417	-.202	.054	-.025	-.505	40	1928	-.647	.250	-.060	-1.907
40	1307	.365	.144	-.020	-1.202	40	1418	-.353	.111	-.042	-.965	40	1929	-.463	.152	-.021	-1.552
40	1308	.469	.097	-.186	-1.012	40	1419	-.205	.060	-.006	-.584	40	1930	-.358	.130	-.199	-.691
40	1309	.494	.083	-.250	-.874	40	1420	-.328	.097	-.028	-.704	40	1931	-.440	.129	-.105	-1.294
40	1310	.264	.146	-.545	-.726	40	1421	-.324	.100	-.006	-.991	40	1932	-.470	.169	-.036	-1.189
40	1311	.325	.075	-.107	-.693	40	1422	-.293	.043	-.143	-.471	40	1933	-.455	.156	-.025	-1.093
40	1312	.361	.071	-.161	-.642	40	1423	-.245	.057	-.042	-.464	40	1934	-.433	.139	-.063	-1.175
40	1313	.437	.094	-.191	-.876	40	1424	-.188	.050	-.001	-.433	40	1935	-.358	.107	-.072	-.908
40	1314	.248	.076	-.030	-.706	40	1425	-.274	.036	-.152	-.397	40	1936	-.419	.172	-.202	-1.194
40	1315	.283	.077	-.018	-.637	40	1426	-.250	.042	-.089	-.416	40	1937	-.450	.184	-.126	-1.559
40	1316	.265	.075	-.013	-.550	40	1427	-.244	.060	-.040	-.445	40	1938	-.519	.077	-.198	-.851
40	1317	.192	.054	-.035	-.409	40	1428	-.199	.065	-.020	-.452	40	1939	-.432	.145	-.018	-1.343
40	1318	.233	.076	-.083	-.569	40	1429	-.196	.054	-.008	-.464	40	1940	-.383	.131	-.004	-.953
40	1319	.223	.071	-.068	-.525	40	1430	-.183	.048	-.056	-.380	40	1941	-.360	.130	-.142	-1.081
40	1320	.271	.070	-.006	-.541	40	1431	-.198	.058	-.001	-.613	40	1942	-.373	.107	-.023	-1.241
40	1321	.275	.069	-.001	-.538	40	1801	-.213	.048	-.083	-.412	40	1943	-.331	.102	-.006	-.850
40	1322	.027	.088	.323	.444	40	1802	-.185	.038	-.061	-.318	40	1944	-.387	.148	-.113	-1.065
40	1323	.278	.073	-.013	-.604	40	1803	-.215	.040	-.073	-.369	40	1945	-.369	.146	-.027	-1.157
40	1324	.394	.084	-.149	-.761	40	1804	-.189	.085	-.085	-.722	40	1946	-.371	.142	-.030	-1.242
40	1325	.500	.145	-.090	-1.109	40	1805	-.174	.064	-.064	-.444	40	1947	-.326	.056	-.095	-.526
40	1326	.231	.079	-.008	-.900	40	1806	-.261	.068	-.053	-.971	40	1948	-.320	.077	-.008	-.634
40	1327	.261	.071	-.067	-.822	40	1807	-.156	.044	-.008	-.349	40	1949	-.245	.064	-.006	-.622
40	1328	.227	.064	-.033	-.632	40	1808	-.202	.064	-.001	-.543	40	1950	-.234	.066	-.095	-.519
40	1329	.257	.061	-.015	-.459	40	1901	-.477	.090	-.161	-.974	40	1951	-.296	.072	-.018	-.548
40	1330	.302	.079	-.029	-.707	40	1902	-.173	.064	-.093	-.438	40	1952	-.253	.066	-.061	-.577
40	1331	.163	.061	-.046	-.520	40	1903	-.280	.102	-.187	-.581	40	1953	-.258	.070	-.039	-.646
40	1332	.189	.070	-.053	-.453	40	1904	-.384	.079	-.174	-.734	40	1954	-.281	.095	-.108	-.826

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	101	- .579	.087	- .351	- .936	50	151	- .613	.194	- .077	- 1.809	50	229	.212	.228	.891	- .603
50	102	- .600	.098	- .333	- 1.201	50	152	- .553	.158	- .062	- 1.381	50	230	.381	.221	.977	- .611
50	103	- .629	.136	- .269	- 1.473	50	153	- .602	.124	- .196	- 1.162	50	231	.532	.209	1.078	- .304
50	104	- .581	.093	- .285	- 1.103	50	154	- .547	.108	- .246	- 1.029	50	232	.600	.158	1.155	- .112
50	105	- .611	.092	- .341	- 1.044	50	155	- .423	.143	- .937	- .071	50	233	.464	.220	1.163	- .349
50	106	- .635	.140	- .136	- 1.252	50	156	- .813	.289	- .371	- 1.965	50	234	.472	.219	1.158	- .387
50	107	- .635	.129	- .344	- 1.337	50	157	- .545	.108	- .238	- 1.243	50	235	.388	.228	1.118	- .456
50	108	- .652	.124	- .287	- 1.193	50	158	- .564	.078	- .362	- .830	50	236	.334	.223	1.035	- .619
50	109	- .627	.136	- .074	- 1.198	50	159	- .549	.146	- 1.171	- .116	50	237	.202	.221	1.001	- .573
50	110	- 1.007	.243	- .362	- 1.886	50	160	- .034	.125	- .486	- .659	50	238	.235	.228	.971	- .624
50	111	- .698	.139	- .136	- 1.475	50	161	- .528	.077	- .231	- .843	50	239	.071	.195	.806	- .955
50	112	- .575	.129	- .118	- 1.175	50	162	- .568	.081	- .246	- .835	50	240	- .540	.090	- .249	- 1.213
50	113	- 1.067	.296	- .372	- 2.597	50	163	- .606	.188	- 1.418	- .132	50	241	- .442	.114	.035	- .979
50	114	- .566	.123	- .097	- 1.439	50	164	- .466	.141	- 1.002	- .104	50	242	.290	.114	.728	- .122
50	115	- .806	.354	- .254	- 2.373	50	165	- .017	.126	- .524	- .714	50	243	.004	.137	.536	- .477
50	116	- .977	.257	- .249	- 2.443	50	166	- .036	.141	- .620	- .450	50	244	.442	.132	1.017	.043
50	117	- .893	.230	- .326	- 2.078	50	167	- .039	.153	- .741	- .591	50	245	.620	.145	1.203	.034
50	118	- .705	.134	- .210	- 1.326	50	168	- .365	.178	- 1.166	- .120	50	246	.724	.153	1.217	.254
50	119	- .562	.137	- .085	- 1.421	50	169	- .358	.142	- .957	- .825	50	247	.655	.160	1.093	.086
50	120	- .593	.125	- .162	- 1.337	50	171	- .518	.076	- .309	- .835	50	248	.623	.159	1.051	- .162
50	121	- .525	.107	- .185	- 1.134	50	172	- .542	.079	- .331	- .871	50	250	.549	.209	1.142	- .461
50	122	- .732	.163	- 1.222	- .072	50	173	- .557	.072	- .306	- .820	50	251	.756	.159	1.246	.131
50	123	- 1.051	.317	- .003	- 2.745	50	201	- .316	.186	- .123	- 1.087	50	252	.735	.162	1.219	.171
50	124	- .528	.116	- .167	- 1.211	50	202	- .023	.098	- .331	- .344	50	253	.672	.161	1.217	.067
50	125	- .523	.078	- .254	- .849	50	203	- .093	.103	- .475	- .247	50	254	.408	.167	.937	- .269
50	126	- 1.219	.377	- .157	- 2.481	50	204	- .118	.106	- .538	- .244	50	255	.467	.159	.921	- .165
50	127	- .901	.223	- .261	- 1.759	50	205	- .093	.106	- .493	- .302	50	256	- .125	.241	.694	- 1.072
50	128	- .816	.187	- .077	- 1.771	50	206	- .148	.109	- .596	- .252	50	257	- .841	.307	.171	- 2.611
50	129	- .783	.182	- .201	- 2.124	50	207	- .153	.110	- .509	- .285	50	258	- .534	.088	- .288	- 1.021
50	130	- .641	.171	- .035	- 1.635	50	208	- .062	.111	- .373	- .446	50	259	- .484	.131	.104	- .952
50	131	- .662	.183	- .145	- 2.089	50	209	- .202	.113	- .646	- .205	50	260	.325	.123	.752	- .229
50	132	- .586	.139	- .181	- 1.550	50	210	- .132	.111	- .525	- .187	50	261	.360	.122	.804	- .010
50	133	- .660	.167	- 1.224	- .159	50	211	- .060	.109	- .312	- .570	50	262	.643	.141	1.013	.202
50	134	- 1.160	.339	- .142	- 2.386	50	212	- .305	.109	- .084	- .727	50	263	.668	.140	1.074	.228
50	135	- .573	.135	- .120	- 1.444	50	213	- .122	.119	- .320	- .554	50	264	.605	.150	1.081	.199
50	136	- .554	.076	- .347	- .817	50	214	- .245	.131	- .760	- .499	50	265	.662	.151	1.087	.147
50	137	- 1.134	.382	- .164	- 2.381	50	215	- .184	.132	- .616	- .306	50	266	.702	.150	1.163	.202
50	138	- .860	.218	- .309	- 1.706	50	216	- .074	.124	- .531	- .403	50	267	.665	.174	1.168	.042
50	139	- .807	.194	- .269	- 1.724	50	217	- .188	.122	- .195	- .997	50	268	.709	.156	1.262	.252
50	140	- .712	.170	- .181	- 1.897	50	218	- .604	.092	- .280	- 1.003	50	269	.718	.160	1.251	.270
50	141	- .625	.171	- .028	- 1.671	50	219	- .212	.085	- .288	- .536	50	270	.561	.181	1.100	- .057
50	142	- .619	.163	- .098	- 2.184	50	220	- .073	.099	- .342	- .456	50	271	.453	.167	1.152	- .149
50	143	- .575	.146	- .168	- 1.495	50	221	- .141	.157	- .696	- .640	50	272	- .355	.246	.453	- 1.371
50	144	- .561	.167	- 1.060	- .074	50	222	- .129	.141	- .718	- .515	50	273	- .062	.294	- .099	- 2.171
50	145	- .085	.348	- .177	- 2.300	50	223	- .112	.139	- .627	- .541	50	274	- .540	.118	- .243	- 1.593
50	146	- .581	.150	- .173	- 1.459	50	224	- .046	.140	- .550	- .539	50	275	- .491	.126	- .052	- 1.080
50	147	- .576	.072	- .362	- .875	50	225	- .386	.161	- .078	- .971	50	276	.257	.125	.629	- .238
50	148	- .894	.343	- .325	- 2.373	50	226	- .390	.171	- .344	- .955	50	277	.291	.140	.828	- .109
50	149	- .768	.223	- .082	- 1.625	50	227	- .112	.229	- .608	- .896	50	278	.546	.156	1.050	.082
50	150	- .713	.195	- .121	- 1.724	50	228	- .150	.220	- .678	- .928	50	279	.591	.156	1.144	.116

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	280	.486	.154	1.013	.087	50	404	-.624	.119	-.215	-1.521	50	454	-.575	.137	-.279	-1.625
50	281	.562	.158	1.105	.113	50	405	-.563	.085	-.252	-.815	50	455	-.443	.137	-.858	-.133
50	282	.587	.177	1.113	-.067	50	406	-.594	.087	-.335	-.955	50	456	-.492	.060	-.299	-.688
50	283	.593	.178	1.110	-.162	50	407	-.585	.100	-.205	-1.142	50	457	-.463	.153	1.032	-.018
50	284	.613	.152	1.105	.142	50	408	-.569	.091	-.244	-1.110	50	458	-.483	.060	-.271	-.681
50	285	.614	.153	1.142	.189	50	409	-.563	.085	-.279	-.941	50	459	-.466	.066	-.191	-.731
50	286	.467	.169	1.155	-.039	50	410	-.600	.107	-.223	-1.369	50	460	-.529	.120	-.184	-1.421
50	287	.341	.162	.875	-.230	50	411	-.561	.099	-.255	-1.261	50	461	-.544	.151	-.191	-2.470
50	288	.301	.239	.621	-1.235	50	412	-.566	.097	-.353	-1.109	50	462	-.524	.128	-.090	-1.390
50	289	.031	.329	.095	-2.300	50	413	-.584	.100	-.286	-1.477	50	463	-.537	.141	-.127	-2.176
50	290	.552	.129	-.224	-1.386	50	414	-.572	.098	-.250	-1.264	50	464	-.540	.124	-.139	-1.604
50	291	.513	.144	.037	-1.169	50	415	-.560	.086	-.282	-.964	50	465	-.535	.124	-.158	-1.545
50	292	.143	.119	.626	-.329	50	416	-.557	.088	-.259	-1.038	50	466	-.556	.137	-.167	-1.458
50	293	.197	.123	.626	-.188	50	417	-.577	.084	-.278	-.968	50	467	-.493	.151	1.051	-.100
50	294	.423	.130	.875	.063	50	418	-.585	.096	-.321	-1.384	50	468	-.469	.161	1.199	-.034
50	295	.477	.141	.992	.118	50	419	-.532	.078	-.269	-.984	50	501	-.538	.104	-.234	-1.055
50	296	.435	.119	.841	.134	50	420	-.574	.095	-.262	-1.040	50	502	-.581	.092	-.260	-1.083
50	297	.443	.136	.951	-.039	50	421	-.567	.092	-.306	-1.372	50	503	-.574	.098	-.242	-1.037
50	298	.447	.145	.995	-.006	50	422	-.606	.150	1.118	-.072	50	504	-.596	.098	-.275	-1.014
50	299	.434	.144	.930	-.172	50	423	-.589	.106	-.309	-1.585	50	505	-.606	.101	-.232	-1.078
50	300	.494	.148	1.105	.116	50	424	-.594	.116	-.284	-2.126	50	506	-.577	.098	-.247	-.986
50	301	.453	.149	1.005	.063	50	425	-.594	.107	-.208	-1.352	50	507	-.587	.097	-.239	-.940
50	302	.298	.159	.901	-.109	50	426	-.569	.101	-.269	-1.232	50	508	-.576	.097	-.183	-1.022
50	303	.225	.156	.903	-.167	50	427	-.553	.086	-.272	-1.158	50	509	-.598	.103	-.288	-1.019
50	304	.360	.215	.485	-1.156	50	428	-.552	.096	-.262	-1.207	50	510	-.580	.095	-.303	-1.152
50	305	.772	.270	.207	-1.635	50	429	-.581	.100	-.309	-1.394	50	511	-.585	.094	-.260	-1.027
50	306	.549	.157	-.151	-1.556	50	430	-.515	.069	-.240	-.716	50	512	-.586	.101	-.316	-1.040
50	307	.504	.140	-.203	-1.391	50	431	-.584	.108	-.296	-1.450	50	513	-.585	.096	-.296	-1.037
50	308	.227	.111	.690	-.190	50	432	-.550	.095	-.259	-1.244	50	514	-.580	.084	-.357	-.937
50	309	.336	.127	.829	.003	50	433	-.583	.159	1.020	-.087	50	515	-.596	.099	-.255	-1.068
50	310	.379	.136	.934	.049	50	434	-.604	.128	-.245	-1.910	50	516	-.579	.104	-.273	-1.149
50	311	.457	.157	1.134	-.002	50	435	-.589	.137	-.252	-1.499	50	517	-.576	.093	-.314	-.940
50	312	.557	.148	1.160	.110	50	436	-.575	.132	-.102	-1.760	50	518	-.575	.104	-.229	-1.275
50	313	.527	.151	1.152	.180	50	437	-.570	.117	-.294	-2.020	50	519	-.553	.114	-.219	-1.170
50	314	.563	.143	1.119	.213	50	438	-.545	.113	-.267	-1.256	50	520	-.564	.105	-.191	-1.111
50	315	.550	.148	1.180	.095	50	439	-.549	.106	-.250	-1.703	50	521	-.580	.104	-.160	-1.029
50	316	.540	.142	1.096	.064	50	440	-.581	.133	-.255	-1.949	50	522	-.587	.095	-.273	-.953
50	317	.540	.160	1.191	-.072	50	441	-.509	.066	-.240	-.721	50	523	-.571	.091	-.262	-1.206
50	318	.530	.151	1.178	-.020	50	442	-.586	.133	-.183	-1.512	50	524	-.572	.091	-.291	-.976
50	319	.601	.156	1.299	.193	50	443	-.586	.124	-.245	-1.396	50	525	-.591	.092	-.311	-1.106
50	320	.616	.168	1.284	.236	50	444	-.502	.154	1.057	-.066	50	526	-.590	.110	-.170	-1.011
50	321	.593	.162	1.282	.200	50	445	-.594	.148	-.230	-1.829	50	527	-.588	.103	-.244	-1.052
50	322	.528	.154	1.224	.159	50	446	-.591	.137	-.193	-1.883	50	528	-.594	.109	-.229	-1.157
50	323	.477	.143	1.065	.126	50	447	-.578	.132	-.142	-1.492	50	529	-.595	.103	-.344	-1.034
50	324	.451	.143	1.034	.116	50	448	-.577	.151	-.149	-2.185	50	530	-.587	.099	-.311	-.935
50	325	.595	.110	.595	-.203	50	449	-.547	.114	-.235	-1.480	50	531	-.597	.097	-.296	-.948
50	326	.069	.120	.498	-.680	50	450	-.557	.116	-.203	-1.303	50	532	-.591	.094	-.280	-.953
50	401	.339	.130	-.252	-1.334	50	451	-.587	.148	-.218	-1.745	50	533	-.571	.093	-.280	-.988
50	402	.590	.098	-.256	-1.145	50	452	-.500	.067	-.282	-.714	50	534	-.636	.120	-.303	-1.492
50	403	.605	.082	-.346	-.921	50	453	-.581	.133	-.242	-1.418	50	535	-.633	.144	-.247	-1.357

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	536	620	142	262	-1.431	50	586	500	076	-227	-774	50	811	510	075	-230	-888
50	537	637	130	257	-1.183	50	587	497	077	-245	-772	50	812	502	072	-122	-762
50	538	636	133	211	-1.395	50	588	541	105	-235	-1.231	50	901	618	117	-315	-1.279
50	539	626	125	265	-1.213	50	589	579	115	-132	-1.221	50	902	614	121	-284	-1.216
50	540	553	103	175	-1.009	50	590	547	090	-233	-917	50	903	574	094	-278	-930
50	541	553	104	224	-1.119	50	591	547	103	-234	-1.078	50	904	579	087	-292	-893
50	542	553	103	211	-1.958	50	592	518	083	-236	-830	50	905	579	090	-310	-990
50	543	551	096	267	-1.011	50	594	544	075	-237	-894	50	906	577	084	-278	-919
50	544	512	077	239	-866	50	595	549	079	-237	-830	50	907	558	084	-313	-864
50	545	526	084	295	-819	50	596	562	074	-238	-830	50	908	577	081	-231	-898
50	546	541	067	325	-744	50	597	545	080	-234	-899	50	909	575	085	-234	-811
50	547	558	062	368	-747	50	598	560	116	-254	-1.187	50	910	564	082	-250	-864
50	548	568	080	325	-747	50	599	470	072	-131	-754	50	911	558	088	-297	-995
50	549	617	120	322	-1.241	50	600	466	068	-112	-717	50	912	580	095	-271	-1.176
50	550	472	072	205	-676	50	601	469	067	-113	-719	50	913	632	126	-299	-1.339
50	551	469	069	222	-691	50	602	495	084	-113	-809	50	914	599	101	-263	-1.032
50	552	467	071	217	-706	50	603	494	088	-115	-909	50	915	589	089	-341	-998
50	553	488	072	225	-716	50	604	552	124	-115	-563	50	916	584	092	-326	-964
50	554	542	083	285	-1.040	50	605	572	121	-115	-393	50	917	591	104	-215	-1.370
50	555	519	078	262	-837	50	606	528	081	-254	-830	50	918	582	095	-284	-916
50	556	567	091	295	-910	50	607	517	079	-296	-921	50	919	572	098	-247	-1.021
50	557	576	090	267	-958	50	608	519	079	-303	-874	50	920	552	087	-281	-895
50	558	558	121	205	-1.203	50	609	520	074	-306	-786	50	921	529	090	-252	-945
50	559	554	120	195	-1.286	50	610	533	070	-311	-803	50	922	647	147	-194	-1.384
50	560	538	092	245	-982	50	611	539	075	-301	-859	50	923	632	130	-176	-1.313
50	561	544	083	272	-905	50	612	535	072	-301	-842	50	924	628	145	-223	-1.688
50	562	533	083	280	-895	50	613	569	081	-316	-854	50	925	614	124	-244	-1.297
50	563	535	073	315	-824	50	614	547	077	-269	-827	50	926	688	110	-260	-1.181
50	564	543	082	350	-789	50	615	548	070	-232	-815	50	927	633	177	-110	-1.538
50	565	543	082	317	-952	50	616	545	089	-276	-936	50	928	603	124	-192	-1.321
50	566	579	102	247	-1.108	50	617	471	062	-264	-665	50	929	612	122	-229	-1.276
50	567	493	066	252	-701	50	618	482	063	-264	-724	50	930	587	127	-147	-1.202
50	568	491	060	300	-699	50	619	482	061	-242	-756	50	931	596	119	-213	-1.271
50	569	490	067	297	-754	50	620	466	060	-232	-670	50	932	597	131	-124	-1.704
50	570	509	071	277	-764	50	621	503	079	-264	-916	50	933	597	121	-299	-1.294
50	571	523	072	287	-797	50	622	499	078	-256	-837	50	1101	577	083	-335	-986
50	572	561	095	275	-940	50	623	497	083	-247	-936	50	1102	537	082	-320	-876
50	573	578	101	312	-1.386	50	624	499	093	-244	-1.108	50	1103	542	120	-307	-992
50	574	556	119	229	-1.140	50	625	529	130	-119	-509	50	1104	442	117	-126	-946
50	575	559	116	212	-1.133	50	626	534	120	-119	-386	50	1105	379	133	-404	-1.034
50	576	517	097	215	-1.010	50	801	654	152	1.215	-1.112	50	1107	108	022	-293	-0.38
50	577	333	057	347	-738	50	802	696	160	1.220	-213	50	1108	149	030	-251	-0.63
50	578	441	081	310	-937	50	803	694	168	1.168	-150	50	1109	535	092	-320	-934
50	579	557	076	343	-819	50	804	620	161	1.241	-031	50	1110	488	085	-165	-799
50	580	561	073	307	-869	50	805	525	152	1.241	-005	50	1111	321	099	-113	-723
50	581	558	088	279	-1.058	50	806	536	132	1.244	-069	50	1112	461	130	-332	-1.064
50	582	563	100	255	-1.255	50	807	509	086	1.277	-781	50	1113	328	121	-258	-774
50	583	471	064	265	-669	50	808	509	079	1.277	-781	50	1114	349	127	-311	-786
50	584	480	060	260	-644	50	809	551	080	1.277	-879	50	1115	199	062	-333	-393
50	585	483	067	200	-674	50	810	517	074	1.235	-788	50	1116	222	069	-051	-443

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	1117	- .218	.079	.066	- .501	50	1303	- .744	.195	- .139	-1 .903	50	1414	- .204	.066	.076	- .459
50	1201	- .085	.154	.783	- .601	50	1304	- .372	.095	- .021	-1 .052	50	1415	- .233	.081	.024	- .688
50	1202	- .158	.189	1.122	- .670	50	1305	- .472	.127	- .016	-1 .969	50	1416	- .255	.089	.044	- .705
50	1203	- .287	.133	.500	- .951	50	1306	- .723	.146	- .253	-1 .396	50	1417	- .251	.067	- .035	- .501
50	1204	- .196	.234	.495	-1 .143	50	1307	- .280	.118	- .152	-1 .955	50	1418	- .382	.073	- .116	-1 .024
50	1205	- .088	.236	.975	- .853	50	1308	- .481	.125	- .112	-1 .164	50	1419	- .257	.066	- .030	- .545
50	1206	- .203	.202	.437	-1 .088	50	1309	- .495	.081	- .258	-1 .839	50	1420	- .368	.070	- .148	- .604
50	1207	- .053	.136	.495	- .411	50	1310	- .178	.132	- .353	-1 .710	50	1421	- .366	.077	- .133	- .970
50	1208	- .382	.068	- .161	- .664	50	1311	- .246	.056	- .080	-1 .513	50	1422	- .293	.049	- .091	- .469
50	1209	- .109	.114	.334	- .615	50	1312	- .287	.062	- .082	-1 .534	50	1423	- .237	.071	- .069	- .472
50	1210	- .089	.087	.394	- .399	50	1313	- .362	.081	- .148	-1 .815	50	1424	- .238	.058	- .013	- .479
50	1211	- .205	.087	.169	- .492	50	1314	- .297	.118	- .020	-1 .972	50	1425	- .287	.044	- .128	- .430
50	1212	- .251	.083	.098	- .752	50	1315	- .316	.098	- .040	-1 .729	50	1426	- .278	.052	- .101	- .469
50	1213	- .256	.076	.062	- .603	50	1316	- .349	.082	- .082	-1 .703	50	1427	- .222	.067	- .071	- .462
50	1214	- .317	.182	.219	-1 .177	50	1317	- .246	.071	- .028	-1 .506	50	1428	- .211	.055	- .018	- .403
50	1215	- .137	.098	.370	- .639	50	1318	- .214	.065	- .029	-1 .535	50	1429	- .218	.067	- .039	- .604
50	1216	- .169	.110	.596	- .322	50	1319	- .268	.066	- .047	-1 .609	50	1430	- .232	.071	- .008	- .479
50	1217	- .234	.114	.658	- .240	50	1320	- .306	.067	- .066	-1 .546	50	1431	- .243	.062	- .028	- .504
50	1218	- .272	.115	.769	- .192	50	1321	- .287	.054	- .024	-1 .520	50	1801	- .165	.043	- .046	- .363
50	1219	- .122	.089	.480	- .375	50	1322	- .032	.090	- .323	-1 .553	50	1802	- .240	.061	- .000	- .506
50	1220	- .197	.176	.293	- .898	50	1323	- .219	.059	- .065	-1 .506	50	1803	- .271	.065	- .055	- .546
50	1221	- .477	.126	.014	-1 .106	50	1324	- .297	.064	- .038	-1 .546	50	1804	- .226	.112	- .051	- .991
50	1222	- .420	.084	- .001	- .843	50	1325	- .329	.147	- .031	-1 .937	50	1805	- .195	.057	- .018	- .429
50	1223	- .151	.062	.122	- .437	50	1326	- .248	.070	- .023	-1 .967	50	1806	- .283	.051	- .128	- .468
50	1224	- .076	.064	.192	- .360	50	1327	- .305	.068	- .092	-1 .733	50	1807	- .196	.051	- .013	- .373
50	1225	- .051	.090	.286	- .360	50	1328	- .275	.049	- .080	-1 .476	50	1808	- .229	.064	- .012	- .484
50	1226	- .229	.081	.012	- .550	50	1329	- .304	.052	- .120	-1 .579	50	1901	- .495	.119	- .087	-1 .280
50	1227	- .153	.077	.100	- .534	50	1330	- .322	.057	- .127	-1 .544	50	1902	- .164	.077	- .043	- .485
50	1228	- .175	.080	.204	- .464	50	1331	- .185	.052	- .017	-1 .396	50	1903	- .185	.087	- .235	- .476
50	1229	- .026	.095	.360	- .420	50	1332	- .179	.066	- .046	-1 .470	50	1904	- .300	.073	- .079	- .641
50	1230	- .024	.096	.351	- .459	50	1333	- .071	.061	- .149	-1 .300	50	1905	- .542	.082	- .280	- .876
50	1231	- .290	.115	.793	- .120	50	1334	- .205	.049	- .050	-1 .452	50	1906	- .538	.133	- .167	-1 .831
50	1232	- .356	.122	.879	- .002	50	1335	- .185	.048	- .019	-1 .351	50	1907	- .558	.066	- .383	- .911
50	1233	- .254	.111	.783	- .053	50	1336	- .239	.053	- .087	-1 .468	50	1908	- .558	.074	- .330	- .941
50	1234	- .168	.089	.550	- .144	50	1337	- .263	.078	- .089	-1 .627	50	1909	- .596	.188	- .187	-2 .557
50	1235	- .028	.077	.343	- .235	50	1338	- .281	.068	- .108	-1 .560	50	1910	- .234	.048	- .064	- .491
50	1236	- .440	.114	.078	- .950	50	1339	- .040	.035	- .065	-1 .151	50	1911	- .217	.053	- .043	- .479
50	1237	- .367	.097	.319	- .776	50	1401	- .448	.169	- .053	-1 .372	50	1912	- .656	.118	- .330	-1 .296
50	1238	- .319	.102	.142	- .757	50	1402	- .390	.071	- .185	-1 .847	50	1913	- .653	.108	- .343	-1 .162
50	1239	- .119	.070	.127	- .392	50	1403	- .330	.050	- .165	-1 .710	50	1914	- .630	.103	- .353	-1 .490
50	1240	- .272	.105	.005	- .776	50	1404	- .320	.055	- .148	-1 .614	50	1915	- .652	.102	- .368	-1 .137
50	1241	- .053	.027	.163	- .036	50	1405	- .274	.087	- .002	-1 .670	50	1916	- .515	.189	- .020	-1 .983
50	1242	- .479	.129	- .022	-1 .149	50	1406	- .386	.115	- .036	-1 .884	50	1917	- .607	.118	- .325	-1 .192
50	1243	- .269	.071	- .015	- .597	50	1407	- .383	.076	- .091	-1 .842	50	1918	- .646	.122	- .348	-1 .565
50	1244	- .122	.039	.269	- .010	50	1408	- .376	.075	- .182	-1 .889	50	1919	- .613	.132	- .238	-1 .232
50	1245	- .107	.033	- .231	- .005	50	1409	- .329	.041	- .180	-1 .538	50	1920	- .685	.161	- .303	-1 .578
50	1246	- .294	.060	- .077	- .542	50	1410	- .320	.040	- .192	-1 .528	50	1921	- .664	.128	- .255	-1 .812
50	1247	- .268	.060	- .046	- .490	50	1411	- .309	.056	- .096	-1 .511	50	1922	- .683	.153	- .220	-1 .690
50	1301	- .374	.068	- .139	- .862	50	1412	- .261	.079	- .008	-1 .636	50	1923	- .582	.092	- .313	-1 .004
50	1302	- .463	.093	- .132	- .896	50	1413	- .224	.071	- .134	-1 .604	50	1924	- .632	.133	- .285	-1 .415

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	1925	- .693	.273	- .110	-3.406	60	121	- .600	.135	- .152	-1.492	60	172	- .571	.086	- .275	- .901
50	1926	- .751	.226	- .110	-1.983	60	122	- .676	.158	- .163	- .066	60	173	- .568	.086	- .317	- .945
50	1927	- .969	.262	- .087	-2.277	60	123	- .871	.266	- .339	-2.147	60	201	- .147	.115	- .189	- .853
50	1928	- .941	.248	- .241	-2.217	60	124	- .613	.159	- .166	-1.813	60	202	- .052	.106	- .498	- .334
50	1929	- .586	.230	- .078	-1.916	60	125	- .551	.074	- .239	- .052	60	203	- .129	.112	- .581	- .242
50	1930	- .458	.178	- .121	-1.262	60	126	- .841	.317	- .339	-2.373	60	204	- .109	.110	- .627	- .312
50	1931	- .807	.345	- .062	-2.091	60	127	- .683	.155	- .271	-1.676	60	205	- .074	.111	- .471	- .315
50	1932	- .893	.341	- .086	-2.216	60	128	- .647	.141	- .304	-1.392	60	206	- .120	.111	- .565	- .304
50	1933	- .608	.139	- .147	-1.336	60	129	- .671	.167	- .225	-1.633	60	207	- .080	.108	- .552	- .256
50	1934	- .530	.196	- .005	-1.377	60	130	- .678	.180	- .108	-1.820	60	208	- .125	.126	- .255	- .764
50	1935	- .477	.157	- .101	-1.650	60	131	- .698	.193	- .177	-2.214	60	209	- .157	.119	- .814	- .272
50	1936	- .428	.102	- .101	- .966	60	132	- .675	.168	- .225	-1.756	60	210	- .049	.109	- .511	- .366
50	1937	- .473	.093	- .126	- .921	60	133	- .638	.157	- .061	- .171	60	211	- .206	.136	- .207	- .329
50	1938	- .524	.113	- .147	-1.129	60	134	- .809	.276	- .385	-2.280	60	212	- .234	.107	- .172	- .856
50	1939	- .462	.199	- .041	-1.715	60	135	- .672	.173	- .192	-1.618	60	213	- .063	.123	- .377	- .565
50	1940	- .415	.147	- .090	- .984	60	136	- .576	.074	- .321	- .997	60	214	- .226	.149	- .668	- .484
50	1941	- .393	.075	- .158	- .978	60	137	- .813	.299	- .291	-2.120	60	215	- .161	.133	- .630	- .339
50	1942	- .414	.163	- .034	-1.672	60	138	- .683	.174	- .243	-1.975	60	216	- .043	.120	- .425	- .563
50	1943	- .421	.155	- .034	-1.198	60	139	- .653	.147	- .268	-1.681	60	217	- .328	.130	- .030	-1.086
50	1944	- .379	.093	- .211	-1.099	60	140	- .638	.188	- .258	-2.726	60	218	- .632	.110	- .189	-1.015
50	1945	- .376	.074	- .105	- .750	60	141	- .658	.171	- .116	-1.963	60	219	- .166	.105	- .290	- .673
50	1946	- .384	.072	- .110	- .826	60	142	- .675	.169	- .207	-1.831	60	220	- .018	.111	- .414	- .323
50	1947	- .366	.095	- .024	- .751	60	143	- .651	.169	- .146	-1.730	60	221	- .072	.178	- .556	- .777
50	1948	- .348	.124	- .051	- .854	60	144	- .546	.160	- .010	-1.115	60	222	- .063	.149	- .668	- .405
50	1949	- .294	.065	- .100	- .521	60	145	- .802	.281	- .324	-2.219	60	223	- .003	.114	- .427	- .457
50	1950	- .276	.076	- .013	- .555	60	146	- .668	.170	- .121	-1.572	60	224	- .094	.121	- .329	- .555
50	1951	- .247	.100	- .201	- .567	60	147	- .564	.077	- .352	- .917	60	225	- .613	.162	- .106	-1.160
50	1952	- .276	.074	- .062	- .639	60	148	- .830	.254	- .215	-2.696	60	226	- .295	.209	- .529	-1.023
50	1953	- .273	.112	- .191	- .805	60	149	- .740	.217	- .192	-2.079	60	227	- .000	.260	- .794	- .936
50	1954	- .254	.134	- .248	-1.136	60	150	- .699	.185	- .164	-1.820	60	228	- .019	.242	- .846	- .845
60	101	- .615	.092	- .287	- .984	60	151	- .718	.197	- .240	-1.917	60	229	- .285	.268	- .076	- .687
60	102	- .629	.093	- .355	-1.305	60	152	- .632	.149	- .169	-1.795	60	230	- .426	.239	- .090	- .440
60	103	- .663	.135	- .345	-1.363	60	153	- .624	.130	- .177	-1.399	60	231	- .488	.219	- .169	- .257
60	104	- .611	.092	- .345	-1.066	60	154	- .604	.116	- .283	-1.407	60	232	- .608	.159	- .051	- .145
60	105	- .625	.096	- .352	-1.013	60	155	- .460	.135	- .990	-1.105	60	233	- .513	.221	- .144	- .454
60	106	- .667	.132	- .252	-1.337	60	156	- .764	.223	- .167	-1.747	60	234	- .483	.206	- .098	- .293
60	107	- .609	.111	- .310	-1.408	60	157	- .604	.121	- .238	-1.214	60	235	- .323	.210	- .120	- .533
60	108	- .623	.107	- .337	-1.155	60	158	- .580	.086	- .278	- .887	60	236	- .271	.242	- .049	- .613
60	109	- .659	.144	- .276	-1.702	60	159	- .517	.145	- .023	-1.107	60	237	- .041	.214	- .861	- .834
60	110	- .691	.165	- .310	-1.655	60	160	- .012	.121	- .488	- .643	60	238	- .075	.216	- .875	- .799
60	111	- .661	.155	- .150	-1.815	60	161	- .556	.085	- .286	- .857	60	239	- .128	.183	- .619	- .687
60	112	- .642	.160	- .147	-1.413	60	162	- .578	.073	- .367	- .841	60	240	- .687	.184	- .314	-2.030
60	113	- .692	.171	- .281	-1.773	60	163	- .564	.170	- .277	-1.135	60	241	- .380	.140	- .197	-1.012
60	114	- .627	.164	- .050	-1.397	60	164	- .435	.145	- .917	- .039	60	242	- .364	.126	- .849	- .133
60	115	- .834	.244	- .068	-2.076	60	165	- .044	.121	- .366	- .623	60	243	- .127	.159	- .772	- .459
60	116	- .696	.179	- .210	-1.687	60	166	- .021	.136	- .544	- .527	60	244	- .547	.145	- .005	- .680
60	117	- .641	.154	- .234	-1.713	60	167	- .044	.147	- .582	- .631	60	245	- .692	.150	- .237	- .189
60	118	- .628	.142	- .231	-1.387	60	168	- .378	.169	- .069	- .083	60	246	- .752	.170	- .124	- .085
60	119	- .622	.153	- .163	-1.613	60	169	- .336	.148	- .160	- .068	60	247	- .745	.152	- .221	- .241
60	120	- .629	.161	- .126	-1.615	60	171	- .548	.080	- .326	- .839	60	248	- .561	.220	- .098	- .405

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	250	.617	.178	1.136	-.115	60	300	.471	.137	.975	-.095	60	424	-.659	.160	-.207	-2.051
60	251	.699	.163	1.232	-.132	60	301	.475	.150	.964	-.050	60	425	-.664	.178	-.122	-1.975
60	252	.709	.177	1.377	-.115	60	302	.279	.146	.884	-.175	60	426	-.638	.141	-.271	-1.578
60	253	.588	.157	1.070	-.050	60	303	.232	.133	.742	-.154	60	427	-.625	.131	-.261	-1.369
60	254	.219	.148	.852	-.366	60	304	-.460	.167	.200	-1.162	60	428	-.628	.125	-.266	-1.654
60	255	.347	.146	.887	-.260	60	305	-.741	.223	-.189	-1.766	60	429	-.699	.187	-.318	-2.063
60	256	-.349	.172	-.342	-1.114	60	306	-.645	.213	-.111	-1.959	60	430	-.533	.067	-.315	-1.854
60	257	.834	.223	1.235	-1.877	60	307	-.536	.176	-.021	-1.539	60	431	-.659	.159	-.180	-1.600
60	258	-.679	.188	-.303	-1.839	60	308	-.256	.115	-.742	-.134	60	432	-.675	.178	-.330	-1.938
60	259	.456	.157	.269	-1.387	60	309	.409	.139	1.024	.042	60	433	-.654	.150	1.119	-.204
60	260	.387	.140	.808	-.126	60	310	.469	.131	1.311	.087	60	434	-.667	.188	-.073	-1.698
60	261	.458	.146	.900	-.009	60	311	.545	.151	1.203	-.013	60	435	-.688	.211	-.112	-2.301
60	262	.690	.148	1.152	.181	60	312	.628	.153	1.263	.284	60	436	-.657	.199	-.176	-1.992
60	263	.719	.143	1.144	.310	60	313	.622	.160	1.271	.211	60	437	-.654	.188	-.112	-2.237
60	264	.727	.142	1.345	.342	60	314	.620	.162	1.205	.177	60	438	-.620	.150	-.239	-1.516
60	265	.734	.162	1.246	.229	60	315	.609	.159	1.419	.163	60	439	-.636	.149	-.249	-1.654
60	266	.740	.156	1.157	.321	60	316	.559	.155	1.105	.100	60	440	-.723	.222	-.276	-2.293
60	267	.697	.170	1.281	.152	60	317	.597	.154	1.226	.171	60	441	-.528	.222	-.261	-1.778
60	268	.667	.166	1.243	.133	60	318	.572	.157	1.205	.037	60	442	-.668	.189	-.107	-2.328
60	269	.699	.158	1.182	.160	60	319	.581	.159	1.321	.155	60	443	-.706	.225	-.274	-2.105
60	270	.493	.160	1.015	-.052	60	320	.587	.161	1.366	.211	60	444	-.573	.161	1.094	-.099
60	271	.418	.142	.854	-.122	60	321	.553	.166	1.232	.124	60	445	-.647	.176	-.195	-1.864
60	272	-.360	.179	-.315	-1.187	60	322	.483	.142	1.147	.087	60	446	-.677	.211	-.183	-2.458
60	273	-.763	.239	-.221	-1.964	60	323	.476	.136	.953	.121	60	447	-.634	.173	-.149	-2.102
60	274	.704	.211	-.243	-1.908	60	324	.427	.140	.974	.082	60	448	-.638	.186	-.188	-1.769
60	275	.474	.170	-.165	-1.425	60	325	.119	.113	.513	-.279	60	449	-.620	.160	-.207	-1.499
60	276	.321	.140	.903	-.234	60	326	.022	.125	.450	-.587	60	450	-.636	.165	-.217	-1.649
60	277	.421	.149	.999	-.079	60	401	-.670	.121	-.371	-1.605	60	451	-.730	.254	-.283	-2.636
60	278	.584	.165	1.120	.149	60	402	-.636	.087	-.349	-1.024	60	452	-.521	.078	-.229	-1.786
60	279	.647	.160	1.230	.184	60	403	-.641	.085	-.354	-1.034	60	453	-.645	.184	-.092	-1.715
60	280	.644	.172	1.157	.170	60	404	-.668	.119	-.359	-1.401	60	454	-.690	.201	-.310	-1.975
60	281	.623	.172	1.211	.074	60	405	-.630	.093	-.309	-1.064	60	455	-.475	.153	1.039	-.138
60	282	.638	.154	1.173	.128	60	406	-.638	.091	-.359	-.977	60	456	-.519	.068	-.300	-.799
60	283	.615	.167	1.101	.211	60	407	-.635	.127	-.098	-1.240	60	457	-.545	.142	1.019	-.150
60	284	.567	.159	1.026	.154	60	408	-.635	.120	-.267	-1.627	60	458	-.550	.068	-.307	-.764
60	285	.612	.172	1.200	.125	60	409	-.640	.119	-.336	-1.627	60	459	-.509	.077	-.288	-.872
60	286	.392	.156	.951	-.133	60	410	-.646	.153	-.229	-1.605	60	460	-.554	.147	-.159	-1.503
60	287	.323	.141	.832	-.226	60	411	-.636	.130	-.236	-1.940	60	461	-.570	.186	-.053	-2.270
60	288	.377	.164	-.337	-1.374	60	412	-.621	.123	-.227	-1.254	60	462	-.553	.167	-.104	-1.680
60	289	.728	.221	-.302	-2.358	60	413	-.631	.135	-.220	-1.492	60	463	-.598	.195	-.196	-1.997
60	290	.670	.206	1.106	-.007	60	414	-.635	.134	-.190	-1.384	60	464	-.602	.172	-.128	-1.632
60	291	.495	.168	.055	-1.479	60	415	-.613	.111	-.278	-1.259	60	465	-.629	.186	-.177	-1.842
60	292	.200	.123	.634	-.259	60	416	-.611	.115	-.234	-1.381	60	466	-.638	.196	-.067	-2.167
60	293	.268	.147	.822	-.157	60	417	-.646	.119	-.309	-1.501	60	467	-.545	.164	1.202	-.157
60	294	.481	.141	1.055	.130	60	418	-.698	.174	-.229	-1.663	60	468	-.546	.166	1.320	-.082
60	295	.541	.139	1.026	.168	60	419	-.561	.080	-.278	-.933	60	501	-.637	.099	-.332	-1.110
60	296	.502	.141	1.123	.082	60	420	-.609	.125	-.242	-.310	60	502	-.617	.096	-.335	-1.002
60	297	.497	.144	1.021	.087	60	421	-.600	.184	-.242	.030	60	503	-.617	.096	-.296	-1.012
60	298	.479	.152	.954	-.001	60	422	-.662	.153	1.197	.192	60	504	-.627	.101	-.301	-1.056
60	299	.464	.147	.991	.079	60	423	-.662	.150	-.288	-1.494	60	505	-.638	.099	-.317	-1.081

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	506	629	098	337	1022	60	556	616	112	276	114	60	607	561	082	314	820
60	507	624	102	273	056	60	557	620	115	291	327	60	608	539	085	277	853
60	508	639	100	332	1166	60	558	665	132	286	438	60	609	530	081	317	835
60	509	649	108	337	079	60	559	643	148	184	438	60	610	572	081	193	897
60	510	630	107	291	246	60	560	574	103	276	107	60	611	577	082	294	937
60	511	630	106	317	094	60	561	593	094	303	970	60	612	524	084	195	818
60	512	646	109	291	136	60	562	545	077	238	844	60	613	575	085	317	935
60	513	642	105	291	071	60	563	560	074	306	811	60	614	546	072	297	788
60	514	644	087	358	107	60	564	565	075	313	786	60	615	534	088	230	917
60	515	632	105	309	143	60	565	571	084	238	945	60	616	549	087	292	992
60	516	639	101	342	020	60	566	551	076	381	023	60	617	492	073	150	766
60	517	631	106	319	115	60	567	540	071	318	816	60	618	494	071	188	783
60	518	623	110	265	146	60	568	536	070	293	781	60	619	494	068	297	756
60	519	629	124	229	295	60	569	545	071	346	781	60	620	494	078	210	830
60	520	609	111	131	177	60	570	572	089	283	925	60	621	547	096	304	163
60	521	634	108	293	107	60	571	559	088	333	935	60	622	537	089	210	997
60	522	648	108	365	195	60	572	629	131	308	334	60	623	529	103	230	183
60	523	619	099	265	133	60	573	635	133	288	971	60	624	521	113	183	141
60	524	622	104	296	100	60	574	653	162	185	660	60	625	556	137	180	267
60	525	622	116	293	321	60	575	643	147	215	382	60	626	575	148	183	647
60	526	661	124	337	311	60	576	573	101	210	661	60	801	550	154	085	041
60	527	656	122	286	195	60	577	579	067	403	793	60	802	622	163	118	005
60	528	636	130	306	316	60	578	531	078	212	766	60	803	638	176	318	155
60	529	639	130	286	334	60	579	566	077	303	935	60	804	652	171	282	110
60	530	675	119	293	241	60	580	561	076	344	821	60	805	619	161	207	025
60	531	653	120	288	74	60	581	544	079	283	829	60	806	461	145	063	017
60	532	651	125	291	406	60	582	553	091	197	905	60	807	546	095	233	075
60	533	638	087	309	927	60	583	522	073	276	816	60	808	542	089	226	085
60	534	673	132	288	602	60	584	511	072	278	877	60	809	572	084	286	965
60	535	678	138	332	347	60	585	529	072	238	746	60	810	559	080	259	812
60	536	673	133	347	311	60	586	553	098	260	988	60	811	560	077	250	845
60	537	684	124	314	373	60	587	545	098	104	973	60	812	555	085	240	877
60	538	682	131	278	360	60	588	629	155	187	865	60	901	627	113	328	415
60	539	683	123	283	210	60	589	643	156	228	445	60	902	595	101	293	122
60	540	629	136	198	308	60	590	596	105	331	127	60	903	598	097	336	031
60	541	625	138	237	409	60	591	598	122	355	270	60	904	614	089	315	127
60	542	639	108	234	027	60	592	558	090	264	905	60	905	616	087	299	031
60	543	611	112	270	324	60	594	542	079	247	806	60	906	608	085	308	669
60	544	646	085	206	002	60	595	584	077	222	860	60	907	608	083	308	926
60	545	644	084	217	768	60	596	570	080	299	848	60	908	614	089	328	988
60	546	645	079	334	824	60	597	549	084	212	974	60	909	606	089	342	953
60	547	616	072	402	872	60	598	548	098	220	954	60	910	610	089	320	944
60	548	688	077	331	744	60	599	495	079	195	768	60	911	603	091	350	122
60	549	641	114	313	193	60	600	507	070	260	98	60	912	626	104	344	391
60	550	502	077	238	763	60	601	508	079	274	905	60	913	622	103	304	205
60	551	498	077	192	786	60	602	541	107	255	246	60	914	616	101	309	222
60	552	511	082	172	768	60	603	543	110	197	294	60	915	613	093	345	971
60	553	535	084	225	900	60	604	511	154	145	320	60	916	625	094	325	222
60	554	608	097	255	281	60	605	626	153	155	543	60	917	628	099	266	039
60	555	572	088	303	953	60	606	544	094	277	915	60	918	614	096	266	028

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	919	-.606	.090	-.293	-1.006	60	1220	-.244	.148	-.282	-.890	60	1323	-.191	.049	-.010	-.377
60	920	-.613	.092	-.328	-1.079	60	1221	-.552	.134	-.078	-1.185	60	1324	-.234	.070	-.018	-.511
60	921	-.593	.094	-.301	-1.082	60	1222	-.543	.139	-.015	-1.101	60	1325	-.316	.136	-.032	-.935
60	922	-.649	.141	-.186	-1.617	60	1223	-.108	.076	-.370	-.399	60	1326	-.278	.050	-.121	-.546
60	923	-.652	.148	-.153	-1.472	60	1224	-.039	.059	-.249	-.221	60	1327	-.333	.061	-.116	-.595
60	924	-.645	.132	-.299	-1.596	60	1225	-.028	.084	-.371	-.336	60	1328	-.309	.043	-.126	-.520
60	925	-.636	.126	-.272	-1.205	60	1226	-.174	.081	-.074	-.564	60	1329	-.318	.044	-.187	-.473
60	926	-.640	.121	-.266	-1.243	60	1227	-.104	.070	-.116	-.373	60	1330	-.353	.047	-.177	-.614
60	927	-.665	.176	-.177	-1.561	60	1228	-.142	.081	-.186	-.434	60	1331	-.178	.045	-.034	-.349
60	928	-.629	.122	-.331	-1.429	60	1229	-.013	.086	-.412	-.358	60	1332	-.151	.058	-.053	-.462
60	929	-.637	.115	-.245	-1.448	60	1230	-.049	.098	-.481	-.334	60	1333	-.021	.056	-.189	-.195
60	930	-.628	.121	-.290	-1.265	60	1231	-.312	.111	-.857	-.166	60	1334	-.202	.041	-.041	-.354
60	931	-.632	.119	-.266	-1.623	60	1232	-.369	.122	-.891	-.063	60	1335	-.154	.041	-.017	-.317
60	932	-.634	.145	-.226	-1.483	60	1233	-.280	.105	-.685	-.051	60	1336	-.198	.047	-.046	-.405
60	933	-.632	.124	-.285	-1.332	60	1234	-.194	.090	-.531	-.087	60	1337	-.213	.061	-.061	-.511
60	1101	-.657	.092	-.378	-1.243	60	1235	-.005	.071	-.340	-.226	60	1338	-.243	.058	-.099	-.518
60	1102	-.634	.089	-.298	-1.160	60	1236	-.541	.134	-.073	-.996	60	1339	-.011	.035	-.098	-.132
60	1103	-.622	.124	-.123	-1.123	60	1237	-.468	.139	-.157	-.948	60	1401	-.370	.137	-.041	-1.144
60	1104	-.517	.102	-.108	-.933	60	1238	-.240	.106	-.241	-.701	60	1402	-.425	.049	-.258	-.645
60	1105	-.498	.125	-.028	-.970	60	1239	-.075	.073	-.201	-.329	60	1403	-.334	.081	-.109	-1.062
60	1107	-.097	.018	-.155	-.032	60	1240	-.184	.097	-.129	-.586	60	1404	-.324	.084	-.066	-.900
60	1108	-.115	.022	-.187	-.042	60	1241	-.057	.027	-.160	-.029	60	1405	-.317	.112	-.006	-.981
60	1109	-.625	.094	-.378	-.953	60	1242	-.514	.141	-.070	-1.168	60	1406	-.491	.097	-.229	-.922
60	1110	-.581	.087	-.313	-.925	60	1243	-.361	.093	-.066	-.769	60	1407	-.437	.060	-.251	-.765
60	1111	-.404	.110	-.062	-.865	60	1244	-.080	.028	-.205	-.010	60	1408	-.425	.060	-.266	-.665
60	1112	-.547	.137	-.060	-1.140	60	1245	-.074	.032	-.277	-.037	60	1409	-.321	.067	-.131	-.682
60	1113	-.441	.122	-.160	-.898	60	1246	-.368	.084	-.092	-.659	60	1410	-.312	.065	-.068	-.611
60	1114	-.452	.121	-.063	-.940	60	1247	-.336	.092	-.085	-.726	60	1411	-.301	.080	-.033	-.704
60	1115	-.245	.083	-.067	-.633	60	1301	-.398	.060	-.154	-.668	60	1412	-.261	.064	-.055	-.545
60	1116	-.278	.080	-.015	-.558	60	1302	-.541	.110	-.080	-1.044	60	1413	-.282	.094	-.013	-.773
60	1117	-.263	.096	-.070	-.588	60	1303	-.841	.180	-.257	-1.802	60	1414	-.279	.085	-.011	-.606
60	1201	-.026	.162	-.704	-.528	60	1304	-.410	.066	-.175	-.814	60	1415	-.284	.095	-.094	-.719
60	1202	-.159	.172	-.627	-.717	60	1305	-.535	.109	-.128	-.901	60	1416	-.305	.078	-.035	-.662
60	1203	-.281	.111	-.340	-.748	60	1306	-.774	.099	-.516	-1.159	60	1417	-.296	.065	-.040	-.535
60	1204	-.086	.206	-.757	-.907	60	1307	-.294	.135	-.183	-.858	60	1418	-.424	.080	-.261	-.704
60	1205	-.231	.233	1.250	-.520	60	1308	-.463	.190	-.109	-1.157	60	1419	-.293	.057	-.111	-.626
60	1206	-.131	.180	.481	-1.324	60	1309	-.580	.117	-.001	-1.079	60	1420	-.418	.058	-.231	-.640
60	1207	-.151	.136	.721	-1.439	60	1310	-.163	.117	-.239	-.539	60	1421	-.439	.074	-.248	-.799
60	1208	-.410	.052	-.243	-.690	60	1311	-.212	.041	-.081	-.386	60	1422	-.289	.075	-.050	-.574
60	1209	-.052	.101	-.321	-.427	60	1312	-.229	.055	-.067	-.478	60	1423	-.248	.061	-.055	-.496
60	1210	-.055	.082	-.251	-.358	60	1313	-.311	.086	-.072	-.772	60	1424	-.285	.062	-.067	-.564
60	1211	-.117	.104	-.674	-.374	60	1314	-.310	.084	-.070	-.812	60	1425	-.276	.067	-.026	-.515
60	1212	-.185	.087	-.126	-.554	60	1315	-.325	.074	-.048	-.732	60	1426	-.271	.073	-.045	-.491
60	1213	-.206	.078	-.222	-.677	60	1316	-.407	.066	-.201	-.699	60	1427	-.242	.058	-.040	-.488
60	1214	-.231	.163	-.311	-1.133	60	1317	-.297	.088	-.021	-.675	60	1428	-.252	.082	-.028	-.515
60	1215	-.114	.107	-.436	-.516	60	1318	-.264	.087	-.004	-.608	60	1429	-.270	.078	-.023	-.567
60	1216	-.183	.103	-.642	-.185	60	1319	-.298	.058	-.128	-.518	60	1430	-.287	.069	-.011	-.542
60	1217	-.261	.110	-.702	-.123	60	1320	-.319	.056	-.057	-.504	60	1431	-.293	.057	-.092	-.552
60	1218	-.315	.104	-.678	-.132	60	1321	-.307	.044	-.140	-.499	60	1801	-.143	.043	-.094	-.370
60	1219	-.135	.087	-.467	-.221	60	1322	-.083	.082	-.434	-.419	60	1802	-.309	.070	-.065	-.563

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	1803	- .345	.078	- .095	- .705	60	1945	- .413	.060	- .184	- .741	70	141	- .648	.129	- .240	- 1.765
60	1804	- .221	.072	- .021	- .672	60	1946	- .409	.062	- .211	- .743	70	142	- .667	.121	- .219	- 1.509
60	1805	- .185	.048	- .019	- .384	60	1947	- .439	.117	- .065	- 1.081	70	143	- .684	.131	- .285	- 1.735
60	1806	- .291	.046	- .154	- .444	60	1948	- .395	.145	- .050	- 1.113	70	144	- .509	.138	- .971	- .083
60	1807	- .224	.048	- .001	- .393	60	1949	- .329	.052	- .008	- .535	70	145	- .662	.136	- .311	- 2.073
60	1808	- .257	.076	- .036	- .559	60	1950	- .318	.057	- .109	- .569	70	146	- .676	.135	- .275	- 1.582
60	1901	- .548	.137	- .148	- 1.273	60	1951	- .284	.136	- .202	- 1.044	70	147	- .560	.077	- .318	- .868
60	1902	- .150	.074	- .107	- .480	60	1952	- .380	.110	- .077	- .868	70	148	- .694	.154	- .336	- 1.887
60	1903	- .164	.069	- .114	- .585	60	1953	- .301	.100	- .030	- .771	70	149	- .712	.148	- .250	- 1.557
60	1904	- .259	.062	- .082	- .554	60	1954	- .221	.128	- .256	- .842	70	150	- .681	.142	- .100	- 1.664
60	1905	- .549	.087	- .280	- .960	70	101	- .642	.087	- .352	- 1.090	70	151	- .701	.151	- .250	- 1.717
60	1906	- .565	.155	- .140	- 1.690	70	102	- .652	.094	- .341	- 1.069	70	152	- .661	.132	- .260	- 1.460
60	1907	- .582	.066	- .340	- .878	70	103	- .692	.128	- .312	- 1.405	70	153	- .676	.117	- .303	- 1.348
60	1908	- .617	.137	- .325	- 1.670	70	104	- .640	.079	- .413	- .984	70	154	- .644	.110	- .257	- 1.275
60	1909	- .647	.233	- .038	- 2.353	70	105	- .653	.086	- .394	- 1.167	70	155	- .425	.108	- .816	- 1.142
60	1910	- .222	.040	- .085	- .400	70	106	- .627	.132	- .318	- 1.566	70	156	- .665	.167	- .224	- 1.760
60	1911	- .204	.043	- .064	- .373	70	107	- .631	.085	- .389	- 1.000	70	157	- .637	.111	- .283	- 1.188
60	1912	- .714	.115	- .453	- 2.348	70	108	- .629	.089	- .328	- 1.064	70	158	- .559	.085	- .242	- .906
60	1913	- .708	.112	- .448	- 1.525	70	109	- .674	.132	- .286	- 1.603	70	159	- .495	.127	- 1.177	- 1.137
60	1914	- .674	.108	- .385	- 1.328	70	110	- .622	.103	- .312	- 1.482	70	160	- .080	.114	- .475	- .578
60	1915	- .699	.096	- .448	- 1.175	70	111	- .641	.106	- .328	- 1.349	70	161	- .588	.087	- .339	- .936
60	1916	- .459	.161	- .027	- 1.618	70	112	- .668	.127	- .238	- 1.466	70	162	- .571	.076	- .334	- .847
60	1917	- .642	.106	- .315	- 1.118	70	113	- .625	.106	- .312	- 1.344	70	163	- .484	.145	- 1.289	- .076
60	1918	- .710	.118	- .418	- 1.375	70	114	- .656	.117	- .291	- 1.587	70	164	- .354	.115	- .826	- .048
60	1919	- .648	.120	- .225	- 1.438	70	115	- .678	.147	- .357	- 1.640	70	165	- .121	.126	- .223	- .832
60	1920	- .747	.158	- .385	- 1.950	70	116	- .627	.104	- .323	- 1.479	70	166	- .097	.133	- .531	- .624
60	1921	- .611	.118	- .240	- 1.343	70	117	- .616	.095	- .312	- 1.161	70	167	- .128	.143	- .460	- .613
60	1922	- .699	.165	- .245	- 1.490	70	118	- .613	.098	- .310	- 1.201	70	168	- .336	.167	- 1.146	- .209
60	1923	- .595	.097	- .320	- 1.033	70	119	- .626	.115	- .016	- 1.262	70	169	- .291	.141	- .902	- 1.143
60	1924	- .676	.171	- .203	- 2.030	70	120	- .637	.115	- .323	- 1.201	70	171	- .598	.079	- .278	- .866
60	1925	- .693	.291	- .015	- 3.583	70	121	- .628	.109	- .273	- 1.180	70	172	- .602	.076	- .326	- .885
60	1926	- .834	.167	- .161	- 1.784	70	122	- .556	.144	- .013	- .084	70	173	- .555	.073	- .316	- .807
60	1927	- .953	.196	- .421	- 1.865	70	123	- .658	.118	- .349	- 1.577	70	201	- .117	.094	- .217	- .592
60	1928	- 1.023	.201	- .485	- 2.143	70	124	- .642	.121	- .228	- 1.516	70	202	- .072	.120	- .433	- .468
60	1929	- .631	.242	- .450	- 2.060	70	125	- .558	.072	- .270	- .823	70	203	- .117	.112	- .531	- .211
60	1930	- .500	.158	- .082	- 1.220	70	126	- .668	.132	- .349	- 1.966	70	204	- .054	.106	- .403	- .281
60	1931	- .308	.461	- .265	- 2.840	70	127	- .633	.104	- .265	- 1.348	70	205	- .015	.106	- .466	- .349
60	1932	- .206	.369	- .042	- 2.298	70	128	- .615	.104	- .308	- 1.313	70	206	- .023	.102	- .444	- .311
60	1933	- .737	.154	- .225	- 1.296	70	129	- .640	.114	- .318	- 1.699	70	207	- .040	.099	- .368	- .343
60	1934	- .631	.208	- .013	- 1.503	70	130	- .652	.129	- .268	- 1.867	70	208	- .305	.126	- .195	- .819
60	1935	- .612	.140	- .010	- 1.285	70	131	- .682	.126	- .199	- 1.537	70	209	- .083	.136	- .693	- .381
60	1936	- .533	.092	- .253	- .932	70	132	- .685	.135	- .263	- 1.628	70	210	- .074	.100	- .268	- .422
60	1937	- .527	.094	- .221	- .934	70	133	- .563	.143	- .994	- .011	70	211	- .375	.149	- .019	- .933
60	1938	- .581	.172	- .053	- 1.665	70	134	- .653	.112	- .374	- 1.412	70	212	- .195	.105	- .233	- .825
60	1939	- .371	.166	- .113	- 1.423	70	135	- .673	.125	- .324	- 1.422	70	213	- .006	.131	- .585	- .622
60	1940	- .538	.129	- .026	- .988	70	136	- .586	.061	- .369	- .837	70	214	- .180	.154	- .637	- .455
60	1941	- .441	.076	- .007	- .750	70	137	- .695	.169	- .357	- 1.824	70	215	- .086	.141	- .629	- .563
60	1942	- .591	.143	- .001	- 1.272	70	138	- .639	.108	- .357	- 1.353	70	216	- .168	.109	- .282	- .552
60	1943	- .565	.141	- .141	- 1.113	70	139	- .626	.110	- .221	- 1.758	70	217	- .488	.107	- .117	- 1.017
60	1944	- .403	.064	- .211	- .709	70	140	- .646	.124	- .270	- 1.857	70	218	- .498	.162	- .010	- 1.141

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	219	- .120	.135	.464	- .618	70	270	.355	.122	.831	- .065	70	320	.567	.148	1.177	-.180
70	220	-.029	.132	.654	- .428	70	271	.332	.117	.766	- .248	70	321	.488	.138	1.137	-.045
70	221	-.016	.164	.610	- .477	70	272	-.464	.134	.121	- .969	70	322	.410	.124	1.024	-.069
70	222	-.049	.154	.670	- .527	70	273	-.649	.102	-.348	-1.895	70	323	.394	.127	.965	-.103
70	223	-.131	.096	.252	- .477	70	274	-1.020	.299	-.186	-2.418	70	324	.372	.128	.905	-.021
70	224	-.235	.095	.208	- .662	70	275	-.512	.219	-.229	-1.463	70	325	.027	.110	.391	-.413
70	225	-.717	.100	-.282	-1.083	70	276	.324	.154	.877	- .319	70	326	-.060	.124	.370	-.627
70	226	-.203	.218	.742	-1.196	70	277	.434	.178	.979	- .208	70	401	-.701	.121	-.378	-1.398
70	227	.067	.278	.976	- .885	70	278	.639	.149	1.187	- .173	70	402	-.672	.089	-.396	-1.249
70	228	.093	.255	.915	- .879	70	279	.644	.165	1.309	- .216	70	403	-.664	.087	-.309	-1.025
70	229	.299	.265	1.031	- .786	70	280	.629	.156	1.158	- .178	70	404	-.716	.126	-.314	-1.430
70	230	.416	.242	1.188	- .480	70	281	.544	.196	1.144	- .383	70	405	-.681	.097	-.398	-1.271
70	231	.372	.237	1.058	- .659	70	282	.552	.154	1.025	- .127	70	406	-.686	.097	-.378	-1.189
70	232	.525	.152	1.053	- .499	70	283	.544	.153	1.082	- .151	70	407	-.685	.146	-.229	-1.435
70	233	.466	.199	1.116	- .323	70	284	.467	.134	.985	- .070	70	408	-.723	.139	-.264	-1.448
70	234	.374	.205	.929	- .455	70	285	.607	.146	1.071	- .164	70	409	-.824	.215	-.339	-2.149
70	235	.182	.198	.775	- .590	70	286	.275	.135	.823	- .197	70	410	-.515	.145	-.030	-1.265
70	236	.154	.230	.805	- .863	70	287	.273	.125	.728	- .300	70	411	-.821	.225	-.180	-2.272
70	237	.135	.200	.505	- .973	70	288	.465	.130	-.019	-1.123	70	412	-.472	.118	-.052	-.931
70	238	.124	.210	.607	-1.055	70	289	.668	.125	-.338	-1.957	70	413	-.537	.141	-.013	-1.226
70	239	.332	.166	.238	- .868	70	290	.959	.296	-.027	-2.032	70	414	-.534	.140	-.055	-1.119
70	240	.981	.248	-.301	-1.933	70	291	.507	.241	.413	-1.449	70	415	-.831	.146	-.112	-1.376
70	241	.334	.184	.409	-1.047	70	292	.233	.164	.728	- .251	70	416	-.736	.176	-.241	-1.560
70	242	.373	.148	.857	- .169	70	293	.318	.180	.979	- .159	70	417	-.824	.201	-.288	-2.337
70	243	.227	.171	.789	- .326	70	294	.498	.141	.950	- .121	70	418	-.655	.330	-.370	-1.841
70	244	.598	.162	1.179	-.092	70	295	.514	.150	1.060	- .121	70	419	-.459	.083	-.195	-1.822
70	245	.724	.153	1.273	-.285	70	296	.527	.145	1.136	- .181	70	420	-.473	.113	-.066	-1.122
70	246	.754	.158	1.320	-.277	70	297	.453	.155	.923	- .213	70	421	-.877	.285	-.365	-1.848
70	247	.731	.149	1.229	- .323	70	298	.446	.137	1.044	- .119	70	422	-.540	.218	1.546	-.061
70	248	.359	.226	1.067	- .398	70	299	.416	.132	.944	- .108	70	423	-.489	.124	-.064	-1.170
70	250	.552	.148	1.045	- .081	70	300	.405	.120	.847	- .081	70	424	-.554	.157	-.013	-1.294
70	251	.572	.145	1.047	- .032	70	301	.441	.135	.899	- .100	70	425	-.562	.153	-.096	-1.267
70	252	.624	.160	1.259	- .147	70	302	.200	.120	.691	- .127	70	426	-.636	.170	-.079	-1.524
70	253	.468	.132	.901	- .045	70	303	.194	.115	.631	- .167	70	427	-.649	.165	-.117	-1.454
70	254	.037	.133	.497	- .425	70	304	.512	.138	.046	-1.128	70	428	-.771	.190	-.270	-1.945
70	255	.235	.121	.692	- .254	70	305	.692	.162	-.130	-1.619	70	429	-.996	.336	-.253	-2.056
70	256	-.501	.126	-.045	-1.006	70	306	.840	.252	-.178	-1.846	70	430	-.452	.075	-.214	-.943
70	257	.663	.122	.331	-1.633	70	307	.650	.215	.166	-1.955	70	431	-.482	.131	-.061	-1.049
70	258	-.048	.299	.409	-2.200	70	308	.240	.123	.746	- .146	70	432	-.989	.315	-.466	-2.093
70	259	.465	.208	.277	-2.175	70	309	.417	.129	.947	- .066	70	433	.518	.169	1.239	-.054
70	260	.407	.144	.896	-1.111	70	310	.477	.149	1.079	- .026	70	434	-.472	.131	-.056	-1.221
70	261	.550	.166	1.174	-.070	70	311	.534	.150	1.116	- .153	70	435	-.537	.153	-.044	-1.497
70	262	.715	.150	1.249	-.329	70	312	.615	.152	1.153	- .188	70	436	-.543	.158	-.031	-1.209
70	263	.711	.125	1.128	-.386	70	313	.583	.161	1.293	- .193	70	437	-.660	.183	-.011	-1.519
70	264	.729	.153	1.233	-.289	70	314	.609	.149	1.420	- .262	70	438	-.690	.182	-.238	-1.495
70	265	.655	.171	1.203	- .184	70	315	.623	.148	1.320	- .127	70	439	-.773	.191	-.226	-1.795
70	266	.674	.146	1.136	-.227	70	316	.495	.140	1.018	- .021	70	440	-.981	.345	-.178	-2.267
70	267	.592	.143	1.123	-.232	70	317	.551	.141	1.116	- .177	70	441	-.449	.082	-.233	-.957
70	268	.559	.134	1.106	-.137	70	318	.507	.136	1.124	- .145	70	442	-.468	.128	-.036	-1.182
70	269	.659	.144	1.171	-.237	70	319	.490	.140	1.047	- .137	70	443	-.982	.317	-.166	-2.098

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	444	.501	.177	1.171	-.008	70	526	-.694	.128	-.386	-1.568	70	576	-.578	.091	-.205	-.984
70	445	-.446	.122	-.059	-1.134	70	527	-.706	.127	-.386	-1.379	70	577	-.609	.064	-.405	-.841
70	446	-.503	.139	-.078	-1.240	70	528	-.710	.137	-.318	-1.490	70	578	-.556	.077	-.281	-.801
70	447	-.518	.145	-.019	-1.238	70	529	-.710	.138	-.339	-1.412	70	579	-.561	.078	-.299	-.811
70	448	-.619	.156	-.001	-1.190	70	530	-.698	.125	-.370	-1.467	70	580	-.576	.090	-.268	-1.136
70	449	-.667	.170	-.192	-1.420	70	531	-.706	.127	-.344	-1.511	70	581	-.568	.079	-.289	-.872
70	450	-.774	.191	-.245	-1.681	70	532	-.714	.130	-.370	-1.234	70	582	-.584	.071	-.314	-.890
70	451	-.921	.356	-.631	-2.461	70	533	-.630	.085	-.316	-1.006	70	583	-.591	.084	-.365	-.984
70	452	-.931	.081	-.231	-.851	70	534	-.684	.116	-.342	-1.280	70	584	-.566	.076	-.299	-.814
70	453	-.458	.129	-.052	-1.180	70	535	-.685	.116	-.355	-1.410	70	585	-.571	.076	-.314	-.859
70	454	-.916	.304	-.090	-2.301	70	536	-.685	.115	-.362	-1.198	70	586	-.614	.100	-.329	-.951
70	455	-.468	.166	1.125	-.055	70	537	-.695	.121	-.337	-1.265	70	587	-.593	.112	-.223	-1.113
70	456	-.563	.083	-.318	-.908	70	538	-.702	.123	-.355	-1.438	70	588	-.669	.164	-.154	-1.621
70	457	-.550	.138	1.050	-.206	70	539	-.695	.122	-.321	-1.361	70	589	-.669	.163	-.195	-1.621
70	458	-.569	.086	-.305	-.933	70	540	-.641	.110	-.202	-1.384	70	590	-.650	.099	-.360	-1.159
70	459	-.607	.090	-.341	-1.063	70	541	-.648	.106	-.337	-1.239	70	591	-.647	.118	-.257	-1.249
70	460	-.607	.156	-.217	-1.415	70	542	-.599	.087	-.313	-1.022	70	592	-.583	.091	-.242	-.926
70	461	-.608	.182	-.143	-2.197	70	543	-.670	.094	-.347	-1.105	70	594	-.557	.088	-.229	-.814
70	462	-.538	.202	-.001	-1.865	70	544	-.599	.079	-.262	-.885	70	595	-.535	.092	-.180	-.804
70	463	-.670	.219	-.100	-2.296	70	545	-.588	.078	-.177	-.778	70	596	-.571	.096	-.147	-.928
70	464	-.713	.189	-.202	-1.719	70	546	-.535	.067	-.329	-.842	70	597	-.553	.090	-.204	-1.207
70	465	-.754	.212	-.229	-1.693	70	547	-.693	.091	-.461	-1.151	70	598	-.568	.086	-.319	-.871
70	466	-.843	.271	-.060	-2.309	70	548	-.625	.082	-.339	-.948	70	599	-.572	.075	-.359	-.871
70	467	-.594	.160	1.247	-.199	70	549	-.636	.084	-.306	-.971	70	600	-.545	.076	-.309	-.784
70	468	-.635	.175	1.338	-.194	70	550	-.578	.078	-.334	-.844	70	601	-.563	.082	-.291	-.916
70	501	-.667	.103	-.350	-1.118	70	551	-.561	.080	-.248	-.996	70	602	-.601	.107	-.301	-1.070
70	502	-.658	.098	-.360	-1.035	70	552	-.568	.079	-.311	-.898	70	603	-.572	.114	-.182	-1.037
70	503	-.657	.097	-.360	-1.030	70	553	-.587	.080	-.273	-.897	70	604	-.629	.157	-.087	-1.413
70	504	-.658	.100	-.321	-1.172	70	554	-.640	.099	-.311	-1.065	70	605	-.650	.173	-.135	-1.634
70	505	-.665	.096	-.350	-1.131	70	555	-.603	.100	-.299	-.953	70	606	-.572	.081	-.324	-.868
70	506	-.662	.093	-.303	-1.022	70	556	-.632	.120	-.268	-.919	70	607	-.595	.075	-.331	-.908
70	507	-.653	.093	-.347	-1.022	70	557	-.631	.119	-.299	-1.265	70	608	-.581	.084	-.316	-.936
70	508	-.697	.102	-.382	-1.066	70	558	-.658	.115	-.240	-1.542	70	609	-.596	.076	-.361	-.841
70	509	-.670	.097	-.388	-1.164	70	559	-.650	.117	-.349	-1.477	70	610	-.600	.076	-.314	-.908
70	510	-.663	.099	-.383	-1.141	70	560	-.580	.082	-.283	-.897	70	611	-.591	.083	-.289	-.963
70	511	-.652	.101	-.373	-1.066	70	561	-.579	.077	-.349	-.862	70	612	-.533	.079	-.284	-.826
70	512	-.651	.094	-.318	-.993	70	562	-.579	.066	-.370	-.943	70	613	-.548	.080	-.272	-.898
70	513	-.670	.101	-.381	-1.172	70	563	-.572	.069	-.327	-.860	70	614	-.570	.081	-.319	-.931
70	514	-.664	.089	-.293	-1.009	70	564	-.616	.091	-.334	-1.329	70	615	-.542	.079	-.234	-.834
70	515	-.663	.094	-.365	-1.229	70	565	-.588	.074	-.365	-.976	70	616	-.551	.082	-.237	-.839
70	516	-.670	.094	-.386	-1.151	70	566	-.579	.070	-.339	-.799	70	617	-.558	.097	-.291	-.960
70	517	-.670	.104	-.375	-1.162	70	567	-.599	.065	-.413	-.832	70	618	-.529	.086	-.254	-.983
70	518	-.652	.093	-.386	-1.094	70	568	-.587	.081	-.349	-.880	70	619	-.554	.080	-.311	-.876
70	519	-.651	.102	-.352	-1.136	70	569	-.588	.074	-.372	-.885	70	620	-.539	.076	-.314	-1.008
70	520	-.633	.099	-.347	-1.177	70	570	-.616	.089	-.337	-.966	70	621	-.597	.107	-.309	-1.060
70	521	-.650	.096	-.360	-1.094	70	571	-.607	.108	-.240	-.984	70	622	-.584	.105	-.294	-1.147
70	522	-.678	.112	-.339	-1.167	70	572	-.658	.152	-.225	-1.694	70	623	-.574	.113	-.276	-1.189
70	523	-.643	.105	-.295	-1.079	70	573	-.679	.163	-.253	-1.661	70	624	-.571	.124	-.189	-1.130
70	524	-.638	.106	-.272	-1.265	70	574	-.659	.116	-.281	-1.324	70	625	-.586	.144	-.184	-1.530
70	525	-.651	.133	-.200	-1.218	70	575	-.649	.123	-.261	-1.255	70	626	-.603	.147	-.214	-1.453

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	801	.478	.146	.976	.039	70	1107	.126	.022	.213	.045	70	1240	.011	.051	.227	-.282
70	802	.586	.157	1.060	.118	70	1108	.132	.022	.201	.058	70	1241	.102	.022	.191	-.025
70	803	.592	.168	1.128	.029	70	1109	.420	.086	.137	.683	70	1242	.573	.126	.029	-1.068
70	804	.681	.156	1.290	.234	70	1110	.402	.085	.159	.693	70	1243	.428	.103	.040	-.900
70	805	.694	.174	1.229	.138	70	1111	.328	.095	.085	.705	70	1244	.078	.037	.205	-.058
70	806	.560	.162	1.131	.027	70	1112	.464	.118	.093	1.041	70	1245	.076	.038	.255	-.061
70	807	.570	.086	.240	.885	70	1113	.309	.108	.166	.673	70	1246	.430	.080	.192	-.712
70	808	.563	.075	.297	.990	70	1114	.300	.099	.305	.636	70	1247	.393	.032	.055	-.743
70	809	.572	.078	.328	.828	70	1115	.230	.088	.075	.490	70	1301	.444	.075	.045	-.794
70	810	.593	.074	.346	.854	70	1116	.257	.083	.043	.518	70	1302	.692	.133	.117	-1.271
70	811	.594	.086	.349	.892	70	1117	.244	.099	.122	.518	70	1303	.846	.170	.305	-1.627
70	812	.603	.086	.318	.921	70	1201	.164	.116	.655	.142	70	1304	.446	.059	.264	-.693
70	901	.654	.106	.227	1.117	70	1202	.085	.134	.766	.277	70	1305	.620	.089	.294	-1.029
70	902	.650	.101	.365	1.184	70	1203	.045	.104	.400	.322	70	1306	.820	.089	.567	-1.166
70	903	.639	.082	.381	1.033	70	1204	.299	.153	.954	.201	70	1307	.163	.079	.171	-.665
70	904	.656	.082	.365	.990	70	1205	.171	.251	1.213	.498	70	1308	.451	.177	.155	-1.229
70	905	.645	.088	.359	.987	70	1206	.041	.158	.688	.553	70	1309	.585	.158	.034	-1.287
70	906	.645	.081	.413	1.019	70	1207	.288	.104	.716	.018	70	1310	.193	.104	.228	-.560
70	907	.634	.085	.349	.965	70	1208	.442	.054	.277	.666	70	1311	.201	.041	.059	-.378
70	908	.646	.081	.373	.990	70	1209	.169	.089	.571	.123	70	1312	.185	.054	.037	-.451
70	909	.649	.086	.408	1.079	70	1210	.050	.076	.543	.146	70	1313	.263	.080	.075	-.817
70	910	.645	.086	.349	1.033	70	1211	.005	.123	.708	.354	70	1314	.203	.049	.056	-.515
70	911	.660	.097	.392	1.239	70	1212	.018	.057	.350	.208	70	1315	.337	.056	.128	-.754
70	912	.676	.101	.357	1.230	70	1213	.068	.118	.407	.500	70	1316	.422	.049	.256	-.592
70	913	.625	.082	.319	1.046	70	1214	.046	.136	.512	.485	70	1317	.212	.052	.058	-.436
70	914	.644	.086	.359	1.028	70	1215	.075	.137	.617	.291	70	1318	.187	.067	.099	-.426
70	915	.657	.089	.300	1.057	70	1216	.160	.130	.761	.353	70	1319	.211	.037	.070	-.382
70	916	.649	.089	.359	1.006	70	1217	.218	.115	.766	.458	70	1320	.336	.057	.115	-.643
70	917	.656	.100	.381	1.122	70	1218	.223	.102	.671	.180	70	1321	.314	.037	.163	-.451
70	918	.655	.088	.365	1.030	70	1219	.088	.075	.467	.189	70	1322	.158	.071	.471	-.289
70	919	.650	.091	.386	1.076	70	1220	.309	.153	.234	.976	70	1323	.132	.065	.122	-.350
70	920	.648	.090	.381	1.057	70	1221	.611	.117	.168	1.168	70	1324	.157	.062	.082	-.410
70	921	.672	.112	.378	1.249	70	1222	.578	.133	1.130	1.083	70	1325	.190	.075	.144	-.491
70	922	.672	.127	.343	1.428	70	1223	.022	.075	.386	.168	70	1326	.298	.040	.155	-.464
70	923	.688	.130	.267	1.541	70	1224	.054	.047	.391	.109	70	1327	.367	.056	.196	-.582
70	924	.677	.115	.384	1.414	70	1225	.046	.060	.398	.215	70	1328	.330	.039	.188	-.461
70	925	.675	.124	.349	1.447	70	1226	.029	.052	.239	.374	70	1329	.341	.039	.198	-.481
70	926	.677	.128	.289	1.512	70	1227	.038	.068	.206	.294	70	1330	.351	.043	.145	-.489
70	927	.709	.170	.173	2.215	70	1228	.056	.094	.624	.199	70	1331	.159	.040	.019	-.299
70	928	.673	.118	.262	1.333	70	1229	.083	.087	.514	.237	70	1332	.122	.054	.087	-.358
70	929	.665	.109	.327	1.263	70	1230	.115	.108	.674	.277	70	1333	.033	.051	.244	-.113
70	930	.661	.115	.213	1.358	70	1231	.279	.139	.987	.125	70	1334	.182	.044	.034	-.321
70	931	.682	.120	.408	1.341	70	1232	.256	.104	.712	.056	70	1335	.111	.043	.045	-.301
70	932	.705	.147	.259	1.566	70	1233	.163	.082	.510	.144	70	1336	.137	.038	.011	-.301
70	933	.695	.141	.284	1.496	70	1234	.112	.069	.374	.215	70	1337	.078	.034	.037	-.229
70	1101	.467	.077	.284	.762	70	1235	.038	.059	.220	.244	70	1338	.115	.038	.063	-.284
70	1102	.470	.090	.147	.759	70	1236	.564	.112	.112	1.024	70	1339	.066	.026	.167	-.044
70	1103	.449	.098	.071	.974	70	1237	.551	.137	.002	1.245	70	1401	.176	.058	.011	-.439
70	1104	.343	.092	.018	.742	70	1238	.117	.107	.412	.486	70	1402	.331	.048	.160	-.576
70	1105	.346	.095	.055	.811	70	1239	.060	.047	.281	.125	70	1403	.209	.070	.038	-.583

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	1404	- .189	.067	.029	-.622	70	1915	- .525	.092	-.278	-.967	80	111	- .646	.084	-.391	-1.007
70	1405	- .224	.103	-.059	-1.393	70	1916	- .361	.057	-.046	-.520	80	112	- .557	.090	-.378	-1.112
70	1406	- .323	.051	-.162	-.585	70	1917	- .469	.081	-.182	-.774	80	113	- .610	.079	-.345	-.918
70	1407	- .331	.055	-.138	-.711	70	1918	- .525	.114	-.278	-1.189	80	114	- .643	.089	-.378	-1.142
70	1408	- .334	.050	-.189	-.590	70	1919	- .508	.121	-.162	-1.140	80	115	- .593	.077	-.340	-1.161
70	1409	- .206	.060	-.010	-.547	70	1920	- .602	.167	-.251	-1.927	80	116	- .594	.076	-.343	-1.010
70	1410	- .193	.058	.038	-.423	70	1921	- .410	.097	-.043	-1.016	80	117	- .581	.074	-.343	-.891
70	1411	- .172	.060	.106	-.392	70	1922	- .542	.176	-.140	-1.527	80	118	- .607	.072	-.370	-1.166
70	1412	- .194	.085	.055	-.571	70	1923	- .446	.143	-.312	-1.399	80	119	- .613	.076	-.378	-.969
70	1413	- .186	.063	.075	-.438	70	1924	- .435	.175	-.065	-1.364	80	120	- .619	.080	-.386	-.999
70	1414	- .194	.056	.002	-.394	70	1925	- .342	.143	-.115	-.955	80	121	- .608	.076	-.397	-.915
70	1415	- .191	.057	-.024	-.411	70	1926	- .914	.149	-.557	-1.748	80	122	- .412	.123	-.870	-.006
70	1416	- .196	.049	-.041	-.457	70	1927	-1.071	.175	-.549	-1.748	80	123	- .612	.074	-.351	-.883
70	1417	- .202	.047	-.025	-.394	70	1928	-1.146	.199	-.609	-1.951	80	124	- .619	.079	-.383	-.937
70	1418	- .325	.051	-.158	-.501	70	1929	- .416	.123	-.161	-1.305	80	125	- .577	.067	-.316	-.867
70	1419	- .200	.042	-.029	-.339	70	1930	- .366	.113	-.038	-1.083	80	126	- .595	.083	-.332	-.949
70	1420	- .322	.049	-.165	-.576	70	1931	- .984	.267	-.068	-1.920	80	127	- .587	.087	-.309	-.938
70	1421	- .345	.060	-.201	-.629	70	1932	- .929	.276	-.258	-1.972	80	128	- .578	.080	-.330	-1.006
70	1422	- .157	.053	.067	-.387	70	1933	- .847	.134	-.349	-1.384	80	129	- .615	.077	-.402	-1.034
70	1423	- .180	.076	-.152	-.455	70	1934	- .448	.095	-.127	-.871	80	130	- .631	.086	-.405	-1.060
70	1424	- .192	.041	-.020	-.334	70	1935	- .416	.077	-.120	-.693	80	131	- .631	.092	-.397	-1.138
70	1425	- .132	.057	.125	-.346	70	1936	- .619	.113	-.242	-1.104	80	132	- .627	.093	-.353	-1.076
70	1426	- .136	.050	.096	-.298	70	1937	- .645	.126	-.163	-1.181	80	133	- .443	.123	-.878	-.090
70	1427	- .172	.074	.062	-.448	70	1938	- .319	.113	-.233	-.767	80	134	- .575	.076	-.350	-.972
70	1428	- .177	.061	.014	-.397	70	1939	- .384	.073	-.073	-.631	80	135	- .633	.091	-.384	-1.096
70	1429	- .189	.050	-.014	-.351	70	1940	- .351	.059	-.133	-.639	80	136	- .586	.057	-.345	-1.770
70	1430	- .201	.045	-.051	-.353	70	1941	- .525	.101	-.135	-1.010	80	137	- .584	.086	-.301	-1.029
70	1431	- .203	.038	-.070	-.339	70	1942	- .372	.066	-.191	-.726	80	138	- .575	.087	-.278	-.998
70	1801	- .037	.026	-.060	-.127	70	1943	- .384	.074	-.073	-.699	80	139	- .571	.090	-.275	-1.241
70	1802	- .277	.077	-.004	-.680	70	1944	- .437	.062	-.173	-.695	80	140	- .606	.087	-.293	-1.280
70	1803	- .295	.073	-.029	-.552	70	1945	- .456	.072	-.207	-.694	80	141	- .627	.095	-.371	-1.594
70	1804	- .271	.080	-.026	-.747	70	1946	- .455	.074	-.220	-.913	80	142	- .628	.098	-.348	-1.262
70	1805	- .174	.042	-.017	-.311	70	1947	- .236	.087	-.263	-.619	80	143	- .647	.117	-.353	-1.166
70	1806	- .290	.042	-.155	-.440	70	1948	- .218	.061	-.067	-.467	80	144	- .437	.121	-.805	-.150
70	1807	- .139	.038	.038	-.274	70	1949	- .238	.043	-.041	-.380	80	145	- .580	.094	-.319	-.959
70	1808	- .173	.057	.026	-.353	70	1950	- .217	.045	-.051	-.387	80	146	- .654	.114	-.330	-1.156
70	1901	- .331	.142	.194	-.915	70	1951	- .194	.102	-.739	-.653	80	147	- .533	.063	-.301	-.767
70	1902	- .064	.059	.153	-.391	70	1952	- .228	.106	-.019	-.716	80	148	- .625	.115	-.283	-1.718
70	1903	- .060	.047	.172	-.239	70	1953	- .315	.062	-.106	-.606	80	149	- .641	.111	-.336	-1.156
70	1904	- .134	.045	.015	-.332	70	1954	- .231	.090	-.239	-.554	80	150	- .640	.112	-.309	-1.151
70	1905	- .435	.083	-.189	-.843	80	101	- .654	.079	-.375	-.980	80	151	- .640	.110	-.317	-1.083
70	1906	- .362	.111	-.018	-1.172	80	102	- .664	.086	-.386	-1.107	80	152	- .628	.094	-.376	-1.122
70	1907	- .448	.084	-.256	-.910	80	103	- .701	.128	-.321	-1.555	80	153	- .649	.104	-.340	-1.190
70	1908	- .480	.150	-.164	-2.137	80	104	- .646	.076	-.413	-.966	80	154	- .639	.097	-.332	-1.112
70	1909	- .511	.243	-.087	-1.480	80	105	- .634	.087	-.310	-1.042	80	155	- .399	.115	-.834	.064
70	1910	- .205	.043	-.031	-.386	80	106	- .704	.122	-.402	-1.436	80	156	- .610	.098	-.283	-1.254
70	1911	- .187	.049	-.022	-.381	80	107	- .666	.084	-.394	-1.042	80	157	- .631	.100	-.304	-1.127
70	1912	- .555	.105	-.315	-1.130	80	108	- .636	.089	-.375	-1.093	80	158	- .519	.091	-.254	-1.081
70	1913	- .546	.095	-.313	-1.209	80	109	- .682	.106	-.380	-1.134	80	159	- .403	.113	-.823	.043
70	1914	- .502	.087	-.239	-.900	80	110	- .618	.078	-.337	-.937	80	160	- .140	.095	-.258	-.679

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	161	-.617	.075	-.374	-.930	80	239	-.528	.157	-.058	-1.069	80	290	-1.092	.338	.346	-2.378
80	162	-.573	.065	-.355	-.793	80	240	-.799	.288	-.457	-1.811	80	291	-.450	.291	.602	-1.821
80	163	-.385	.114	-.337	-.069	80	241	-.167	.233	-.623	-1.203	80	292	-.301	.155	.878	-1.192
80	164	-.305	.095	-.751	-.041	80	242	-.480	.153	-.972	-.001	80	293	-.430	.146	.924	-.016
80	165	-.171	.113	-.225	-.848	80	243	-.403	.180	1.056	-.273	80	294	-.567	.143	1.076	.219
80	166	-.167	.123	-.336	-.633	80	244	-.674	.156	1.222	-.145	80	295	-.587	.140	1.064	.197
80	167	-.198	.124	-.414	-.731	80	245	-.737	.147	1.278	-.233	80	296	-.587	.132	1.098	.274
80	168	-.277	.139	-.986	-.177	80	246	-.741	.157	1.244	-.216	80	297	-.436	.162	1.038	-.385
80	169	-.210	.121	-.906	-.107	80	247	-.740	.160	1.286	-.255	80	298	-.475	.130	1.018	-.412
80	171	-.616	.071	-.410	-1.047	80	248	-.172	.206	-.862	-.762	80	299	-.438	.110	.891	.122
80	172	-.606	.069	-.380	-.839	80	250	-.437	.138	-.885	-.122	80	300	-.380	.104	.712	.075
80	173	-.541	.070	-.240	-.760	80	251	-.434	.125	-.980	-.049	80	301	-.441	.127	.875	.089
80	201	-.074	.101	-.285	-.461	80	252	-.522	.146	1.078	-.114	80	302	-.160	.085	.544	-.071
80	202	-.121	.122	-.328	-.315	80	253	-.413	.130	-.854	-.068	80	303	-.201	.104	.572	-.203
80	203	-.104	.114	-.459	-.276	80	254	-.114	.111	-.359	-.453	80	304	-.548	.106	1.123	-.895
80	204	-.018	.101	-.374	-.364	80	255	-.147	.111	-.637	-.316	80	305	-.603	.093	1.349	-1.016
80	205	-.053	.103	-.307	-.489	80	256	-.597	.108	-.022	-.984	80	306	-.952	.271	.045	-2.050
80	206	-.046	.098	-.357	-.323	80	257	-.613	.076	-.341	-.886	80	307	-.688	.221	.189	-1.517
80	207	-.163	.096	-.169	-.547	80	258	-.080	.312	-.241	-.311	80	308	-.260	.115	.719	-.140
80	208	-.476	.125	-.049	-.959	80	259	-.275	.272	-.539	-.400	80	309	-.462	.125	.978	.116
80	209	-.067	.145	-.669	-.395	80	260	-.469	.162	1.073	-.023	80	310	-.515	.148	1.034	.106
80	210	-.179	.086	-.177	-.464	80	261	-.610	.167	1.156	-.122	80	311	-.595	.153	1.256	.114
80	211	-.538	.149	-.096	-.972	80	262	-.726	.141	1.159	-.321	80	312	-.628	.146	1.240	.262
80	212	-.147	.107	-.274	-.522	80	263	-.722	.116	1.071	-.354	80	313	-.634	.147	1.183	.251
80	213	-.053	.136	-.542	-.663	80	264	-.724	.153	1.217	-.343	80	314	-.630	.144	1.267	.303
80	214	-.146	.143	-.634	-.456	80	265	-.524	.183	1.043	-.145	80	315	-.637	.153	1.488	.233
80	215	-.000	.168	-.820	-.633	80	266	-.567	.147	.999	-.029	80	316	-.476	.140	1.008	.191
80	216	-.275	.090	-.106	-.622	80	267	-.494	.127	.886	-.086	80	317	-.503	.151	1.202	.000
80	217	-.615	.126	-.265	-1.136	80	268	-.425	.118	.806	-.056	80	318	-.489	.121	.943	.160
80	218	-.298	.155	-.190	-.963	80	269	-.602	.150	1.203	-.147	80	319	-.404	.110	.870	.114
80	219	-.026	.152	-.550	-.523	80	270	-.230	.101	.619	-.112	80	320	-.579	.145	1.137	.195
80	220	-.110	.134	-.389	-.389	80	271	-.241	.104	-.585	-.112	80	321	-.472	.121	1.102	.160
80	221	-.044	.169	-.603	-.526	80	272	-.553	.103	1.192	-.936	80	322	-.373	.103	.789	.127
80	222	-.134	.170	-.553	-.684	80	273	-.572	.074	-.355	-.011	80	323	-.366	.098	.792	.071
80	223	-.246	.086	-.100	-.552	80	274	-.043	.297	-.086	-.262	80	324	-.319	.099	.738	.010
80	224	-.330	.083	-.117	-.715	80	275	-.391	.286	-.676	-.628	80	325	-.044	.093	.373	-.362
80	225	-.703	.093	-.397	-1.170	80	276	-.425	.157	1.038	-.060	80	326	-.133	.099	.224	-.702
80	226	-.036	.239	-.856	-.998	80	277	-.570	.157	1.159	-.053	80	401	-.758	.136	1.136	-1.437
80	227	-.174	.278	1.202	-.849	80	278	-.680	.152	1.327	-.257	80	402	-.728	.105	1.420	-1.191
80	228	-.194	.285	1.056	-.277	80	279	-.683	.133	1.101	-.329	80	403	-.695	.087	1.437	-1.226
80	229	-.355	.267	1.101	-.701	80	280	-.671	.144	1.195	-.296	80	404	-.711	.121	1.273	-1.363
80	230	-.395	.250	1.182	-.442	80	281	-.481	.177	1.029	-.322	80	405	-.782	.115	1.468	-1.378
80	231	-.273	.241	1.064	-.959	80	282	-.562	.147	1.095	-.217	80	406	-.784	.116	1.486	-1.333
80	232	-.436	.170	.910	-.479	80	283	-.473	.117	.902	-.100	80	407	-.641	.108	1.298	-1.254
80	233	-.372	.200	.944	-1.192	80	284	-.383	.117	.765	-.089	80	408	-.774	.121	1.384	-1.470
80	234	-.253	.166	.705	-.619	80	285	-.571	.151	1.123	-.158	80	409	-1.133	.252	1.562	-2.547
80	235	-.019	.184	.713	-.613	80	286	-.195	.098	-.566	-.087	80	410	-.560	.097	1.232	-1.166
80	236	-.047	.236	.693	-.875	80	287	-.210	.096	-.563	-.170	80	411	-1.126	.258	1.495	-2.024
80	237	-.289	.183	.424	-.906	80	288	-.329	.099	1.115	-.903	80	412	-.533	.081	1.267	-1.021
80	238	-.264	.214	.457	-.998	80	289	-.572	.082	1.346	-.900	80	413	-.614	.102	1.267	-1.218

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	414	-505	126	001	-997	80	464	-753	174	-309	-1554	80	546	-5336	060	-335	-746
80	415	-717	122	-274	-1247	80	465	-793	182	-256	-1675	80	547	-5335	071	-575	-1053
80	416	-1013	189	-471	-1670	80	466	-918	258	-145	-2129	80	548	-6733	065	-477	-929
80	417	-1127	214	-445	-1897	80	467	-614	151	1166	-296	80	549	-6655	073	-449	-1014
80	418	-581	386	-495	-1874	80	468	-625	162	1471	-213	80	550	-610	068	-379	-877
80	419	-554	060	-377	-817	80	5001	-689	095	-404	-1216	80	551	-5682	066	-369	-790
80	420	-537	080	-223	-943	80	5002	-701	084	-438	-1034	80	552	-5682	067	-351	-818
80	421	-902	290	156	-2135	80	5003	-702	093	-396	-1095	80	553	-5682	070	-327	-795
80	422	-656	145	1097	-208	80	5004	-680	094	-340	-1113	80	554	-5682	083	-314	-968
80	423	-547	098	-196	-1274	80	5005	-657	085	-383	-937	80	555	-5682	076	-317	-867
80	424	-636	138	-146	-2036	80	5006	-652	079	-356	-1045	80	556	-5682	086	-1012	-950
80	425	-621	141	-001	-1292	80	5007	-643	085	-325	-1134	80	557	-5682	083	-312	-950
80	426	-829	161	-199	-1459	80	5008	-673	089	-388	-1137	80	558	-5682	089	-387	-1053
80	427	-902	189	-336	-1483	80	5009	-675	093	-346	-1029	80	559	-5682	074	-348	-973
80	428	-012	210	-363	-1926	80	5100	-684	091	-388	-1061	80	560	-5682	069	-340	-959
80	429	-1139	347	-318	-2272	80	5111	-693	100	-364	-1124	80	561	-5682	063	-343	-779
80	430	-569	060	-395	-798	80	5112	-673	093	-338	-1050	80	562	-5682	056	-337	-841
80	431	-561	106	-176	-1557	80	5113	-665	089	-354	-1003	80	563	-5682	056	-337	-766
80	432	-1119	307	-242	-2169	80	5114	-665	081	-401	-966	80	564	-5682	097	-395	-1107
80	433	-699	153	1191	-274	80	5115	-663	089	-343	-1061	80	565	-5682	079	-407	-1149
80	434	-534	114	-129	-1292	80	5116	-681	087	-385	-1063	80	566	-5682	063	-446	-875
80	435	-613	140	-132	-1604	80	5117	-703	094	-383	-1134	80	567	-5682	063	-459	-849
80	436	-600	161	-078	-1535	80	5118	-665	079	-409	-1076	80	568	-5682	065	-397	-846
80	437	-807	169	-232	-1528	80	5119	-669	087	-370	-1108	80	569	-5682	068	-413	-821
80	438	-922	216	-284	-1714	80	5200	-669	092	-388	-1132	80	570	-5682	075	-387	-901
80	439	-1039	250	-210	-2265	80	521	-670	090	-375	-1042	80	571	-5682	080	-329	-963
80	440	-1126	348	-362	-2213	80	522	-652	094	-306	-1090	80	572	-5682	103	-234	-1193
80	441	-565	063	-365	-763	80	523	-638	100	-222	-1071	80	573	-5682	101	-278	-1094
80	442	-532	128	-065	-1562	80	524	-607	097	-251	-1206	80	574	-5682	106	-312	-1014
80	443	-1129	328	-100	-2390	80	525	-629	102	-282	-1251	80	575	-5682	096	-211	-960
80	444	-636	141	1087	-296	80	526	-723	122	-372	-1330	80	576	-5682	075	-322	-883
80	445	-533	107	-181	-1124	80	527	-756	127	-427	-1385	80	577	-5682	056	-391	-722
80	446	-614	141	-178	-1645	80	528	-754	134	-393	-1390	80	578	-5682	063	-273	-818
80	447	-570	158	-090	-1390	80	529	-757	130	-406	-1330	80	579	-5682	061	-283	-746
80	448	-758	167	-259	-1931	80	530	-739	126	-412	-1375	80	580	-5682	114	-335	-1236
80	449	-828	178	-358	-1466	80	531	-741	113	-385	-1359	80	581	-5682	076	-387	-932
80	450	-948	213	-304	-1845	80	532	-745	120	-385	-1261	80	582	-5682	061	-410	-862
80	451	-1134	369	-384	-2275	80	533	-663	078	-404	-987	80	583	-5682	062	-433	-857
80	452	-569	064	-372	-834	80	534	-686	096	-396	-1156	80	584	-5682	069	-353	-821
80	453	-554	114	-220	-1427	80	535	-698	102	-277	-1103	80	585	-5682	067	-384	-849
80	454	-1067	333	-077	-2297	80	536	-695	109	-289	-1145	80	586	-5682	093	-325	-986
80	455	-559	133	1068	-269	80	537	-703	106	-359	-1251	80	587	-5682	094	-24	-1076
80	456	-623	080	-352	-1073	80	538	-689	107	-359	-1119	80	588	-5682	118	-258	-1887
80	457	-595	136	1234	-236	80	539	-694	105	-303	-1098	80	589	-5682	120	-216	-1706
80	458	-625	076	-349	-914	80	540	-621	081	-354	-1098	80	590	-5682	099	-322	-1012
80	459	-597	077	-390	-906	80	541	-629	079	-346	-1203	80	591	-5682	113	-255	-1160
80	460	-591	119	-236	-1128	80	542	-610	069	-369	-873	80	592	-5682	094	-184	-907
80	461	-603	166	-261	-659	80	543	-633	075	-375	-905	80	593	-5682	077	-232	-785
80	462	-442	194	115	-1580	80	544	-665	066	-388	-844	80	594	-5682	082	-234	-833
80	463	-643	194	001	-1638	80	545	-540	066	-322	-759	80	595	-5682	128	-237	-1576

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	597	-.562	.081	-.270	-.975	80	909	-.672	.083	-.386	-1.047	80	1210	.094	.095	.576	-.159
80	598	-.603	.069	-.394	-.823	80	910	-.685	.085	-.436	-1.008	80	1211	.063	.111	.530	-.201
80	599	-.630	.074	-.389	-.886	80	911	-.762	.124	-.464	-1.636	80	1212	-.016	.069	.323	-.258
80	600	-.599	.084	-.313	-.942	80	912	-.766	.118	-.411	-1.252	80	1213	-.047	.098	.405	-.475
80	601	-.578	.071	-.356	-.858	80	913	-.626	.079	-.375	-1.014	80	1214	-.061	.129	.468	-.511
80	602	-.600	.090	-.331	-.993	80	914	-.619	.085	-.328	-.939	80	1215	-.003	.134	.559	-.453
80	603	-.570	.095	-.240	-1.074	80	915	-.662	.085	-.356	-1.006	80	1216	.243	.103	.627	-.236
80	604	-.595	.119	-.257	-1.282	80	916	-.666	.091	-.389	-1.290	80	1217	.316	.099	.699	-.075
80	605	-.611	.121	-.245	-1.343	80	917	-.678	.087	-.395	-1.155	80	1218	.329	.090	.643	-.060
80	606	-.598	.071	-.361	-.884	80	918	-.675	.087	-.362	-1.061	80	1219	.117	.068	.381	-.130
80	607	-.606	.069	-.412	-.846	80	919	-.688	.084	-.442	-1.141	80	1220	.379	.124	.899	-.945
80	608	-.593	.068	-.366	-.879	80	920	-.705	.101	-.389	-1.426	80	1221	.586	.081	.350	-.963
80	609	-.605	.071	-.331	-.863	80	921	-.788	.126	-.444	-1.379	80	1222	.516	.096	.250	-.927
80	610	-.609	.066	-.366	-.841	80	922	-.725	.121	-.370	-1.312	80	1223	.666	.095	.588	-.166
80	611	-.597	.074	-.310	-1.140	80	923	-.711	.129	-.328	-1.420	80	1224	.083	.067	.492	-.060
80	612	-.534	.066	-.156	-.767	80	924	-.680	.106	-.398	-1.196	80	1225	.085	.075	.443	-.224
80	613	-.525	.070	-.235	-.754	80	925	-.691	.118	-.312	-1.462	80	1226	.005	.061	.287	-.251
80	614	-.603	.077	-.349	-.955	80	926	-.685	.113	-.392	-1.417	80	1227	.002	.061	.243	-.248
80	615	-.623	.078	-.379	-.924	80	927	-.701	.142	-.328	-1.553	80	1228	.018	.095	.412	-.323
80	616	-.609	.076	-.316	-.863	80	928	-.699	.110	-.362	-1.462	80	1229	.107	.077	.424	-.181
80	617	-.628	.077	-.382	-1.028	80	929	-.679	.103	-.353	-1.285	80	1230	.159	.090	.656	-.157
80	618	-.605	.082	-.341	-.960	80	930	-.705	.113	-.328	-1.346	80	1231	.382	.117	.853	-.012
80	619	-.613	.076	-.361	-.896	80	931	-.763	.137	-.359	-1.506	80	1232	.348	.097	.752	-.072
80	620	-.588	.077	-.384	-.899	80	932	-.741	.124	-.356	-1.321	80	1233	.249	.081	.578	-.029
80	621	-.607	.086	-.384	-1.082	80	933	-.777	.142	-.353	-1.362	80	1234	.173	.067	.402	-.051
80	622	-.602	.088	-.364	-.983	80	1101	-.527	.063	-.314	-.873	80	1235	-.073	.054	.161	-.280
80	623	-.595	.090	-.265	-.937	80	1102	-.511	.066	-.273	-.730	80	1236	-.536	.066	-.281	-.806
80	624	-.581	.098	-.257	-1.026	80	1103	-.509	.068	-.228	-.785	80	1237	-.499	.089	-.206	-.911
80	625	-.593	.108	-.270	-1.145	80	1104	-.506	.071	-.263	-.833	80	1238	-.030	.132	.545	-.395
80	626	-.615	.123	-.270	-1.196	80	1105	-.477	.067	-.281	-.738	80	1239	.068	.042	.239	-.072
80	801	-.405	.130	-.909	-.004	80	1107	-.120	.017	-.180	-.065	80	1240	.024	.050	.200	-.207
80	802	-.454	.147	-.949	-.037	80	1108	-.130	.017	-.185	-.072	80	1241	-.106	.021	.181	-.041
80	803	-.476	.148	1.005	-.039	80	1109	-.502	.061	-.246	-.752	80	1242	-.582	.082	-.327	-.870
80	804	-.629	.145	1.219	-.152	80	1110	-.486	.061	-.291	-.727	80	1243	-.444	.070	-.188	-.776
80	805	-.736	.155	1.242	-.216	80	1111	-.420	.066	-.201	-.695	80	1244	.067	.025	.169	-.027
80	806	-.658	.172	1.232	-.193	80	1112	-.546	.072	-.286	-.840	80	1245	.065	.026	.164	-.034
80	807	-.548	.082	-.196	-.829	80	1113	-.456	.064	-.221	-.657	80	1246	-.454	.066	-.237	-.752
80	808	-.547	.076	-.281	-.970	80	1114	-.468	.069	-.266	-.710	80	1247	-.435	.068	-.227	-.686
80	809	-.564	.073	-.265	-.786	80	1115	-.389	.060	-.161	-.614	80	1301	-.450	.075	-.132	-.737
80	810	-.627	.065	-.424	-.945	80	1116	-.401	.057	-.183	-.654	80	1302	-.704	.120	-.014	-1.278
80	811	-.598	.075	-.293	-.976	80	1117	-.397	.059	-.131	-.582	80	1303	-.747	.144	-.163	-1.535
80	812	-.589	.067	-.358	-.824	80	1201	-.162	.115	-.634	-.109	80	1304	-.486	.070	-.241	-.850
80	901	-.691	.099	-.373	-1.158	80	1202	-.045	.128	-.595	-.352	80	1305	-.684	.073	-.430	-1.016
80	902	-.700	.095	-.428	-1.160	80	1203	-.009	.116	-.465	-.318	80	1306	-.820	.074	-.657	-1.059
80	903	-.656	.080	-.367	-1.006	80	1204	-.206	.143	-.836	-.246	80	1307	-.242	.055	.023	-.468
80	904	-.661	.080	-.417	-1.008	80	1205	.011	.236	-.927	-.593	80	1308	-.422	.123	-.045	-.870
80	905	-.664	.080	-.414	-1.025	80	1206	.041	.131	-.643	-.465	80	1309	-.634	.176	-.035	-1.323
80	906	-.665	.081	-.411	-1.047	80	1207	.293	.100	-.783	-.022	80	1310	-.216	.083	-.131	-.488
80	907	-.661	.079	-.417	-1.077	80	1208	-.444	.057	-.234	-.676	80	1311	-.193	.045	-.078	-.387
80	908	-.661	.074	-.442	-.995	80	1209	-.191	.091	-.605	-.089	80	1312	-.131	.036	-.002	-.289

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	1313	- .202	.081	-.060	-.491	80	1424	-.285	.037	-.083	-.426	80	1935	-.537	.063	-.309	-.893
80	1314	-.293	.048	-.080	-.502	80	1425	-.203	.067	-.091	-.522	80	1936	-.668	.116	-.210	-1.186
80	1315	-.354	.061	-.045	-.569	80	1426	-.222	.068	-.009	-.485	80	1937	-.674	.126	-.123	-1.181
80	1316	-.431	.044	-.252	-.647	80	1427	-.284	.063	-.053	-.488	80	1938	-.467	.093	-.176	-.895
80	1317	-.260	.044	-.100	-.448	80	1428	-.301	.046	-.125	-.480	80	1939	-.493	.054	-.278	-.812
80	1318	-.310	.046	-.181	-.483	80	1429	-.265	.039	-.112	-.392	80	1940	-.456	.051	-.213	-.674
80	1319	-.286	.034	-.122	-.434	80	1430	-.275	.038	-.115	-.446	80	1941	-.552	.092	-.094	-1.075
80	1320	-.358	.058	-.101	-.589	80	1431	-.282	.036	-.137	-.412	80	1942	-.466	.049	-.291	-.637
80	1321	-.319	.042	-.148	-.450	80	1801	-.048	.028	-.046	-.157	80	1943	-.492	.057	-.272	-.767
80	1322	-.155	.075	-.508	-.415	80	1802	-.400	.056	-.183	-.574	80	1944	-.459	.071	-.037	-.764
80	1323	-.069	.063	.315	-.239	80	1803	-.402	.056	-.231	-.647	80	1945	-.493	.083	-.219	-.907
80	1324	-.104	.054	.161	-.312	80	1804	-.258	.068	-.067	-.555	80	1946	-.488	.083	-.143	-.915
80	1325	-.188	.093	.147	-.651	80	1805	-.163	.042	-.002	-.293	80	1947	-.435	.113	-.107	-.912
80	1326	-.312	.033	-.156	-.428	80	1806	-.286	.040	-.141	-.422	80	1948	-.320	.040	-.186	-.517
80	1327	-.375	.047	-.194	-.536	80	1807	-.240	.034	-.125	-.360	80	1949	-.323	.040	-.034	-.478
80	1328	-.340	.035	-.206	-.463	80	1808	-.270	.044	-.076	-.399	80	1950	-.309	.040	-.154	-.461
80	1329	-.359	.037	-.221	-.541	80	1901	-.443	.161	-.195	-1.181	80	1951	-.294	.119	-.101	-.966
80	1330	-.354	.042	-.166	-.501	80	1902	-.069	.069	.104	-.395	80	1952	-.348	.077	-.127	-.672
80	1331	-.155	.037	-.008	-.287	80	1903	-.044	.055	.217	-.215	80	1953	-.336	.060	-.076	-.671
80	1332	-.097	.053	.185	-.266	80	1904	-.123	.047	.026	-.340	80	1954	-.267	.074	-.047	-.505
80	1333	-.050	.046	.234	-.116	80	1905	-.535	.061	-.336	-.757	90	101	-.639	.076	-.376	-1.026
80	1334	-.123	.038	.042	-.239	80	1906	-.462	.120	-.008	-.201	90	102	-.640	.084	-.363	-1.026
80	1335	-.063	.036	.101	-.219	80	1907	-.381	.082	-.299	-.003	90	103	-.671	.112	-.389	-1.334
80	1336	-.085	.036	.069	-.219	80	1908	-.577	.107	-.261	-.133	90	104	-.626	.074	-.397	-.955
80	1337	-.080	.035	.053	-.239	80	1909	-.568	.251	.153	-.645	90	105	-.607	.090	-.317	-1.018
80	1338	-.114	.047	.070	-.294	80	1910	-.153	.037	.118	-.296	90	106	-.668	.114	-.328	-1.494
80	1339	-.076	.025	.161	-.036	80	1911	-.132	.046	-.039	-.318	90	107	-.669	.076	-.317	-1.024
80	1401	-.183	.074	.050	-.697	80	1912	-.598	.078	-.369	-.071	90	108	-.617	.081	-.360	-.920
80	1402	-.429	.053	-.250	-.723	80	1913	-.607	.094	-.391	-.281	90	109	-.665	.107	-.320	-1.486
80	1403	-.234	.086	-.072	-.743	80	1914	-.565	.069	-.354	-.837	90	110	-.598	.066	-.365	-.878
80	1404	-.266	.094	-.091	-.934	80	1915	-.610	.097	-.366	-.218	90	111	-.628	.073	-.408	-.886
80	1405	-.328	.079	-.100	-.677	80	1916	-.359	.050	-.146	-.975	90	112	-.634	.076	-.387	-1.045
80	1406	-.405	.054	-.235	-.755	80	1917	-.569	.072	-.324	-.975	90	113	-.591	.066	-.365	-.809
80	1407	-.403	.056	-.218	-.635	80	1918	-.628	.110	-.316	-1.168	90	114	-.629	.071	-.400	-.949
80	1408	-.430	.050	-.287	-.659	80	1919	-.595	.094	-.341	-.061	90	115	-.567	.063	-.373	-.809
80	1409	-.228	.064	-.053	-.632	80	1920	-.679	.166	-.309	-.502	90	116	-.586	.063	-.363	-.835
80	1410	-.189	.071	.079	-.792	80	1921	-.529	.106	-.211	-.399	90	117	-.572	.083	-.339	-.864
80	1411	-.260	.081	-.025	-.728	80	1922	-.642	.156	-.276	-.532	90	118	-.574	.061	-.384	-.856
80	1412	-.293	.065	-.031	-.645	80	1923	-.392	.142	-.243	-.840	90	119	-.596	.059	-.384	-.814
80	1413	-.313	.049	-.157	-.502	80	1924	-.502	.139	-.010	-.376	90	120	-.601	.062	-.408	-.878
80	1414	-.292	.044	-.105	-.451	80	1925	-.401	.164	-.028	-.055	90	121	-.590	.060	-.384	-.849
80	1415	-.260	.040	-.115	-.399	80	1926	-.865	.136	-.525	-.551	90	122	-.243	.101	-.591	-1.150
80	1416	-.286	.047	-.115	-.485	80	1927	-.009	.171	-.602	-.809	90	123	-.577	.061	-.368	-.803
80	1417	-.286	.038	-.132	-.419	80	1928	-.101	.226	-.616	-.918	90	124	-.603	.063	-.418	-.841
80	1418	-.399	.056	-.208	-.640	80	1929	-.574	.097	-.193	-.231	90	125	-.557	.057	-.341	-.748
80	1419	-.285	.039	-.125	-.463	80	1930	-.311	.109	-.008	-.857	90	126	-.575	.067	-.350	-.784
80	1420	-.402	.054	-.213	-.647	80	1931	-.235	.194	-.690	-.088	90	127	-.564	.065	-.373	-.900
80	1421	-.465	.071	-.240	-.870	80	1932	-.132	.258	-.416	-.940	90	128	-.566	.058	-.368	-.812
80	1422	-.238	.068	-.044	-.495	80	1933	-.775	.117	-.387	-.346	90	129	-.581	.051	-.396	-.810
80	1423	-.283	.061	-.036	-.473	80	1934	-.591	.069	-.404	-.955	90	130	-.601	.064	-.355	-.908

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	131	-.605	.066	-.399	-.923	90	209	-.052	.140	.555	-.404	90	260	.614	.157	1.103	.163
90	132	-.589	.065	-.327	-.869	90	210	-.259	.079	.044	-.600	90	261	.688	.152	1.196	.251
90	133	-.273	.115	-.647	-.143	90	211	-.654	.136	-.274	-1.167	90	262	.693	.136	1.104	.300
90	134	-.555	.060	-.272	-.776	90	212	-.081	.114	.381	-.499	90	263	.673	.120	1.014	.351
90	135	-.587	.062	-.370	-.869	90	213	-.102	.124	.568	-.266	90	264	.707	.134	1.174	.297
90	136	-.569	.053	-.365	-.748	90	214	-.142	.132	.580	-.511	90	265	.232	.193	.787	-.617
90	137	-.546	.069	-.324	-.797	90	215	-.059	.188	.666	-.533	90	266	.398	.153	.879	-.452
90	138	-.547	.066	-.345	-.799	90	216	-.338	.075	-.055	-.641	90	267	.323	.108	.649	-.179
90	139	-.543	.065	-.327	-.750	90	217	-.649	.102	-.348	-1.080	90	268	.249	.095	.627	-.665
90	140	-.579	.066	-.396	-.930	90	218	-.088	.136	.417	-.653	90	269	.465	.154	1.076	.067
90	141	-.583	.071	-.394	-1.016	90	219	-.192	.153	.738	-.301	90	270	.116	.081	.476	-.141
90	142	-.585	.073	-.389	-.949	90	220	-.178	.138	.644	-.295	90	271	.177	.087	.489	-.190
90	143	-.573	.084	-.236	-.939	90	221	-.105	.142	.600	-.353	90	272	-.620	.084	-.330	-.950
90	144	-.254	.096	-.626	-.032	90	222	-.194	.176	.627	-.616	90	273	-.554	.060	-.349	-.823
90	145	-.550	.069	-.311	-.838	90	223	-.304	.077	-.002	-.632	90	274	-.381	.393	.722	-1.883
90	146	-.578	.080	-.316	-.887	90	224	-.381	.071	-.077	-.632	90	275	.104	.303	.911	-1.107
90	147	-.532	.056	-.345	-.745	90	225	-.675	.084	-.417	-1.027	90	276	.537	.167	1.128	-.106
90	148	-.582	.078	-.342	-.869	90	226	.145	.226	.801	-.663	90	277	.630	.157	1.187	.186
90	149	-.598	.086	-.324	-1.086	90	227	.272	.256	1.072	-.693	90	278	.630	.140	1.269	.254
90	150	-.572	.077	-.321	-.944	90	228	.318	.277	1.009	-.806	90	279	.636	.139	1.109	.278
90	151	-.599	.082	-.358	-1.065	90	229	.387	.263	1.133	-.754	90	280	.646	.140	1.163	.270
90	152	-.585	.073	-.332	-.859	90	230	.320	.236	.995	-.588	90	281	.235	.193	.868	-.533
90	153	-.589	.084	-.365	-.946	90	231	.130	.226	.895	-.696	90	282	.387	.160	.941	-.260
90	154	-.592	.080	-.329	-1.047	90	232	.145	.195	.835	-.674	90	283	.328	.106	.790	-.008
90	155	-.286	.101	-.624	-.011	90	233	.247	.137	.716	-.751	90	284	.238	.095	.525	-.022
90	156	-.556	.078	-.311	-.874	90	234	.096	.136	.580	-.674	90	285	.397	.147	1.044	.029
90	157	-.591	.082	-.342	-.954	90	235	-.175	.156	.487	-.826	90	286	.092	.075	.395	-.176
90	158	-.497	.074	-.182	-.779	90	236	-.049	.208	.456	-1.088	90	287	.147	.087	.479	-.219
90	159	-.271	.104	-.781	-.009	90	237	-.358	.156	.136	-1.080	90	288	-.556	.082	-.238	-.871
90	160	-.200	.080	-.138	-.639	90	238	-.341	.205	.279	-1.130	90	289	-.527	.067	-.287	-.798
90	161	-.603	.057	-.435	-.828	90	239	-.603	.127	-.190	-1.116	90	290	-.481	.450	.717	-2.181
90	162	-.561	.054	-.275	-.843	90	240	-.113	.304	.851	-1.102	90	291	-.026	.312	.901	-1.710
90	163	-.296	.103	-.730	-.213	90	241	-.280	.222	.923	-.856	90	292	.413	.175	1.068	-.098
90	164	-.222	.082	-.619	-.117	90	242	.588	.174	1.152	-.025	90	293	.492	.150	1.212	.043
90	165	-.212	.085	.094	-.835	90	243	.555	.171	1.185	-.160	90	294	.568	.137	1.028	.176
90	166	-.244	.106	.304	-.593	90	244	.729	.165	1.221	.183	90	295	.549	.128	1.014	.197
90	167	-.236	.096	.360	-.688	90	245	.729	.152	1.183	.252	90	296	.593	.118	1.022	.262
90	168	-.200	.124	.665	-.246	90	246	.692	.155	1.268	.216	90	297	.217	.188	.963	-.412
90	169	-.135	.100	.632	-.172	90	247	.715	.144	1.161	.304	90	298	.325	.146	.868	-.357
90	171	-.600	.059	-.409	-.890	90	248	-.035	.192	.777	-.922	90	299	.321	.103	.679	-.100
90	172	-.579	.062	-.281	-.818	90	250	.308	.115	.694	-.110	90	300	.266	.095	.579	-.090
90	173	-.528	.063	-.284	-.713	90	251	.265	.112	.619	-.185	90	301	.316	.121	.847	-.019
90	201	-.021	.113	.384	-.380	90	252	.337	.141	1.006	-.116	90	302	.086	.070	.400	-.133
90	202	-.076	.117	.433	-.409	90	253	.307	.119	.688	-.072	90	303	.111	.082	.473	-.146
90	203	-.067	.113	.457	-.274	90	254	-.194	.087	.174	-.569	90	304	-.560	.082	-.228	-.863
90	204	-.046	.096	.289	-.472	90	255	-.061	.098	.503	-.362	90	305	-.567	.076	-.301	-.901
90	205	-.137	.107	.207	-.556	90	256	-.644	.087	-.290	-.975	90	306	-.668	.310	.324	-1.737
90	206	-.120	.086	.158	-.464	90	257	-.578	.063	-.362	-.809	90	307	-.432	.288	.604	-1.369
90	207	-.238	.076	.012	-.499	90	258	-.369	.373	.754	-1.834	90	308	.313	.126	.893	-.036
90	208	-.579	.108	-.244	-.956	90	259	.236	.273	1.020	-.975	90	309	.490	.144	1.154	.155

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	310	.545	.132	1.156	.158	90	434	-.506	.059	-.308	-.898	90	516	-.669	.081	-.421	-1.018
90	311	.595	.129	1.199	.261	90	435	-.609	.105	-.320	-1.080	90	517	-.663	.085	-.413	-.965
90	312	.597	.141	1.175	.198	90	436	-.284	.158	-.250	-1.088	90	518	-.656	.067	-.452	-.942
90	313	.567	.132	1.215	.245	90	437	-.544	.230	-.060	-1.495	90	519	-.655	.084	-.408	-1.044
90	314	.571	.125	1.047	.251	90	438	-.922	.176	-.374	-1.536	90	520	-.667	.079	-.421	-1.010
90	315	.612	.141	1.170	.227	90	439	-1.096	.222	-.427	-2.053	90	521	-.667	.080	-.429	-.955
90	316	.294	.156	.819	-.275	90	440	-.367	.442	-.662	-2.063	90	522	-.578	.074	-.287	-.855
90	317	.369	.140	1.055	-.225	90	441	-.561	.048	-.408	-.717	90	523	-.575	.073	-.265	-.857
90	318	.364	.109	.808	-.046	90	442	-.506	.060	-.317	-.839	90	524	-.578	.067	-.342	-.871
90	319	.285	.099	.726	-.102	90	443	-.498	.427	-.662	-2.363	90	525	-.605	.070	-.350	-.884
90	320	.487	.156	1.318	.073	90	444	-.594	.143	1.167	-.202	90	526	-.703	.107	-.321	-1.115
90	321	.405	.115	.851	.033	90	445	-.522	.059	-.335	-.827	90	527	-.737	.112	-.426	-1.260
90	322	.304	.088	.625	.054	90	446	-.607	.099	-.344	-1.151	90	528	-.745	.118	-.310	-1.313
90	323	.283	.092	.686	-.012	90	447	-.330	.163	-.058	-1.095	90	529	-.734	.118	-.397	-1.202
90	324	.258	.089	.684	-.001	90	448	-.524	.202	-.058	-1.312	90	530	-.714	.114	-.386	-1.270
90	325	-.126	.078	.147	-.448	90	449	-.851	.162	-.203	-1.466	90	531	-.699	.106	-.300	-1.194
90	326	-.192	.071	.107	-.567	90	450	-1.005	.194	-.464	-1.860	90	532	-.727	.124	-.405	-1.389
90	401	-.665	.174	-.172	-1.165	90	451	-.451	.491	-.850	-2.063	90	533	-.640	.069	-.413	-.936
90	402	-.828	.115	-.472	-1.299	90	452	-.561	.050	-.415	-.734	90	534	-.638	.077	-.408	-.947
90	403	-.779	.099	-.450	-1.185	90	453	-.527	.062	-.296	-.820	90	535	-.627	.078	-.400	-.923
90	404	-.542	.153	-.069	-1.147	90	454	-.596	.433	-.628	-1.897	90	536	-.634	.083	-.376	-.950
90	405	-.853	.115	-.439	-1.418	90	455	-.513	.131	1.057	-1.190	90	537	-.626	.080	-.392	-.960
90	406	-.835	.126	-.467	-1.625	90	456	-.623	.061	-.431	-1.012	90	538	-.612	.081	-.355	-1.152
90	407	-.554	.066	-.343	-.862	90	457	-.534	.128	1.047	-.221	90	539	-.594	.076	-.352	-1.026
90	408	-.560	.125	-.207	-1.079	90	458	-.606	.062	-.385	-.856	90	540	-.602	.064	-.329	-.807
90	409	-.094	.173	-.657	-1.865	90	459	-.589	.057	-.408	-.810	90	541	-.636	.063	-.442	-.847
90	410	-.497	.065	-.298	-.727	90	460	-.600	.087	-.347	-1.027	90	542	-.604	.060	-.321	-.826
90	411	-.106	.200	-.215	-1.824	90	461	-.666	.148	-.239	-1.424	90	543	-.624	.069	-.413	-.942
90	412	-.516	.056	-.296	-.776	90	462	-.257	.142	-.175	-1.002	90	544	-.554	.060	-.368	-.765
90	413	-.660	.089	-.354	-1.007	90	463	-.430	.208	-.167	-1.362	90	545	-.538	.060	-.293	-.721
90	414	-.280	.111	-.085	-.676	90	464	-.626	.174	-.076	-1.419	90	546	-.523	.051	-.357	-.692
90	415	-.449	.158	-.121	-1.061	90	465	-.711	.187	-.175	-1.426	90	547	-.682	.054	-.499	-.878
90	416	-.929	.185	-.335	-1.585	90	466	-.773	.330	-.441	-1.864	90	548	-.628	.062	-.388	-.914
90	417	-.186	.176	-.523	-1.843	90	467	-.603	.138	1.070	-.226	90	549	-.627	.070	-.368	-.844
90	418	-.111	.294	-.726	-1.178	90	468	-.593	.140	1.198	-.226	90	550	-.568	.054	-.365	-.790
90	419	-.526	.053	-.354	-.695	90	501	-.668	.088	-.373	-1.018	90	551	-.567	.053	-.406	-.780
90	420	-.530	.055	-.347	-.742	90	502	-.664	.085	-.386	-.997	90	552	-.553	.055	-.391	-.733
90	421	-.274	.311	-.692	-1.678	90	503	-.665	.083	-.318	-.986	90	553	-.543	.054	-.324	-.723
90	422	-.600	.146	1.179	-.172	90	504	-.647	.091	-.273	-1.165	90	554	-.561	.054	-.370	-.767
90	423	-.521	.054	-.310	-.737	90	505	-.633	.080	-.315	-.960	90	555	-.545	.058	-.293	-.744
90	424	-.566	.074	-.352	-.924	90	506	-.624	.079	-.355	-1.076	90	556	-.561	.059	-.311	-.759
90	425	-.311	.167	-.121	-1.105	90	507	-.616	.065	-.315	-1.065	90	557	-.578	.058	-.394	-.777
90	426	-.620	.233	-.046	-1.419	90	508	-.613	.065	-.229	-1.092	90	558	-.580	.061	-.355	-.852
90	427	-.885	.150	-.400	-1.417	90	509	-.661	.090	-.321	-1.076	90	559	-.586	.059	-.383	-.916
90	428	-.011	.178	-.434	-1.587	90	510	-.670	.086	-.410	-1.094	90	560	-.571	.057	-.314	-.744
90	429	-.434	.420	-.765	-1.887	90	511	-.676	.089	-.389	-1.068	90	561	-.571	.049	-.401	-.746
90	430	-.549	.050	-.374	-.705	90	512	-.613	.081	-.344	-1.121	90	562	-.577	.047	-.435	-.739
90	431	-.519	.061	-.293	-.795	90	513	-.618	.079	-.294	-1.031	90	563	-.549	.047	-.319	-.700
90	432	-.402	.379	-.665	-1.636	90	514	-.590	.072	-.360	-1.028	90	564	-.654	.075	-.381	-1.163
90	433	-.644	.141	1.177	.282	90	515	-.648	.079	-.389	-.942	90	565	-.612	.059	-.430	-.880

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	566	-.609	.030	-.448	-.834	90	617	-.607	.057	-.422	-.884	90	929	-.721	.122	-.342	-1.243
90	567	-.606	.031	-.448	-.790	90	618	-.597	.057	-.424	-.826	90	930	-.761	.125	-.320	-1.306
90	568	-.591	.033	-.422	-.777	90	619	-.605	.067	-.364	-.905	90	931	-.821	.129	-.426	-1.428
90	569	-.570	.032	-.363	-.775	90	620	-.592	.061	-.399	-.806	90	932	-.640	.125	-.035	-1.211
90	570	-.562	.031	-.378	-.757	90	621	-.583	.062	-.366	-.826	90	933	-.768	.129	-.293	-1.374
90	571	-.549	.031	-.365	-.813	90	622	-.581	.065	-.376	-.915	90	1101	-.524	.058	-.355	-.785
90	572	-.534	.032	-.368	-.744	90	623	-.544	.062	-.348	-.783	90	1102	-.525	.060	-.306	-.758
90	573	-.565	.038	-.324	-.836	90	624	-.543	.069	-.288	-.859	90	1103	-.506	.055	-.303	-.773
90	574	-.571	.082	-.257	-.978	90	625	-.561	.078	-.328	-.902	90	1104	-.519	.059	-.323	-.812
90	575	-.547	.076	-.293	-.981	90	626	-.594	.086	-.262	-1.079	90	1105	-.491	.055	-.308	-.807
90	576	-.522	.062	-.303	-.733	90	801	-.338	.131	-.942	-1.109	90	1107	-.108	.016	-.166	-.050
90	577	-.531	.044	-.377	-.670	90	802	-.319	.147	-.853	-.048	90	1108	-.115	.016	-.176	-.067
90	578	-.523	.050	-.327	-.697	90	803	-.343	.124	-.763	-.096	90	1109	-.510	.057	-.306	-.720
90	579	-.519	.057	-.291	-.733	90	804	-.562	.144	-.075	.088	90	1110	-.508	.055	-.328	-.743
90	580	-.656	.091	-.391	-1.066	90	805	-.710	.156	-1.269	.162	90	1111	-.448	.055	-.234	-.653
90	581	-.606	.062	-.381	-.888	90	806	-.707	.162	-1.323	.201	90	1112	-.544	.068	-.345	-.889
90	582	-.604	.032	-.460	-.816	90	807	-.558	.073	-.265	-.837	90	1113	-.493	.051	-.335	-.673
90	583	-.613	.046	-.491	-.811	90	808	-.553	.069	-.267	-.782	90	1114	-.487	.053	-.316	-.661
90	584	-.588	.057	-.427	-.793	90	809	-.566	.067	-.267	-.785	90	1115	-.434	.046	-.271	-.586
90	585	-.550	.031	-.417	-.721	90	810	-.611	.058	-.403	-.840	90	1116	-.429	.049	-.291	-.621
90	586	-.537	.052	-.347	-.713	90	811	-.568	.058	-.390	-.762	90	1117	-.439	.048	-.296	-.606
90	587	-.537	.031	-.347	-.754	90	812	-.556	.058	-.369	-.782	90	1201	-.153	.106	-.721	-.162
90	588	-.532	.058	-.327	-.785	90	901	-.676	.093	-.336	-1.151	90	1202	-.019	.111	-.473	-.351
90	589	-.534	.060	-.347	-.811	90	902	-.671	.082	-.385	-1.029	90	1203	-.017	.102	-.518	-.284
90	590	-.583	.073	-.365	-.834	90	903	-.631	.073	-.312	-.920	90	1204	-.170	.124	-.757	-.220
90	591	-.583	.091	-.257	-.988	90	904	-.639	.072	-.407	-.931	90	1205	-.173	.139	-.573	-.590
90	592	-.531	.080	-.225	-.796	90	905	-.654	.078	-.358	-1.032	90	1206	-.070	.124	-.662	-.621
90	594	-.511	.071	-.230	-.819	90	906	-.662	.085	-.437	-1.162	90	1207	-.295	.094	-.759	-.026
90	595	-.492	.074	-.161	-.743	90	907	-.660	.076	-.385	-.947	90	1208	-.435	.047	-.239	-.613
90	596	-.626	.114	-.316	-1.185	90	908	-.675	.083	-.445	-1.078	90	1209	-.224	.087	-.657	-.014
90	597	-.597	.069	-.338	-.935	90	909	-.731	.097	-.456	-1.211	90	1210	-.152	.104	-.748	-.208
90	598	-.614	.056	-.427	-.862	90	910	-.781	.105	-.475	-1.170	90	1211	-.091	.094	-.586	-.158
90	599	-.617	.059	-.442	-.864	90	911	-.852	.122	-.461	-1.469	90	1212	-.055	.104	-.537	-.213
90	600	-.608	.060	-.381	-.816	90	912	-.854	.123	-.431	-1.420	90	1213	-.012	.094	-.468	-.346
90	601	-.576	.059	-.394	-.773	90	913	-.816	.075	-.380	-.958	90	1214	-.095	.085	-.435	-.235
90	602	-.538	.056	-.336	-.831	90	914	-.608	.081	-.358	-.983	90	1215	-.046	.118	-.611	-.277
90	603	-.530	.062	-.374	-.854	90	915	-.633	.085	-.358	-1.072	90	1216	-.197	.097	-.633	-.404
90	604	-.550	.063	-.343	-.859	90	916	-.652	.084	-.363	-1.273	90	1217	-.286	.099	-.697	-.026
90	605	-.564	.065	-.364	-.857	90	917	-.675	.100	-.358	-1.262	90	1218	-.272	.081	-.599	-.007
90	606	-.584	.054	-.414	-.862	90	918	-.683	.089	-.382	-1.086	90	1219	-.080	.059	-.332	-.239
90	607	-.593	.057	-.432	-.844	90	919	-.740	.112	-.380	-1.138	90	1220	-.468	.129	-.026	-1.013
90	608	-.576	.055	-.394	-.778	90	920	-.800	.118	-.469	-1.281	90	1221	-.569	.064	-.353	-.853
90	609	-.568	.053	-.402	-.781	90	921	-.834	.120	-.469	-1.257	90	1222	-.542	.072	-.366	-.808
90	610	-.587	.053	-.391	-.869	90	922	-.695	.113	-.333	-1.290	90	1223	-.128	.099	-.669	-.141
90	611	-.561	.055	-.369	-.846	90	923	-.686	.111	-.352	-1.271	90	1224	-.142	.081	-.585	-.031
90	612	-.542	.057	-.338	-.874	90	924	-.651	.109	-.367	-1.529	90	1225	-.146	.090	-.611	-.131
90	613	-.520	.064	-.189	-.725	90	925	-.655	.120	-.217	-1.453	90	1226	-.059	.057	-.320	-.239
90	614	-.632	.069	-.338	-.907	90	926	-.658	.112	-.271	-1.254	90	1227	-.050	.050	-.378	-.156
90	615	-.615	.063	-.417	-.821	90	927	-.713	.155	-.230	-.398	90	1228	-.053	.071	-.427	-.194
90	616	-.613	.061	-.386	-.862	90	928	-.709	.118	-.181	-1.382	90	1229	-.120	.075	-.444	-.134

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	1230	.152	.085	.597	-.136	90	1333	-.076	.048	.377	-.061	90	1905	-.539	.050	-.383	-.733
90	1231	.343	.109	.752	-.033	90	1334	-.077	.036	.069	-.229	90	1906	-.365	.077	-.089	-.909
90	1232	.292	.085	.671	-.064	90	1335	-.018	.041	.172	-.146	90	1907	-.571	.067	-.360	-.872
90	1233	.187	.071	.564	-.029	90	1336	-.025	.042	.174	-.164	90	1908	-.321	.123	-.184	-.150
90	1234	.119	.059	.373	-.069	90	1337	-.038	.041	.134	-.174	90	1909	-.543	.220	.065	-.1396
90	1235	-.123	.042	-.067	-.265	90	1338	-.032	.057	.232	-.275	90	1910	-.114	.037	.104	-.236
90	1236	-.552	.057	-.358	-.764	90	1339	.091	.026	.191	.019	90	1911	-.090	.041	.039	-.296
90	1237	-.523	.070	-.298	-.847	90	1401	-.141	.062	.241	-.752	90	1912	-.564	.080	-.303	-.989
90	1238	.080	.108	.623	-.287	90	1402	-.434	.048	-.285	-.645	90	1913	-.561	.105	-.316	-.1463
90	1239	.094	.041	.318	-.043	90	1403	-.268	.097	-.105	-.852	90	1914	-.525	.068	-.293	-.947
90	1240	.083	.060	.497	-.194	90	1404	-.355	.125	-.005	-.103	90	1915	-.563	.100	-.350	-.1287
90	1241	.110	.022	.208	-.041	90	1405	-.358	.049	-.202	-.591	90	1916	-.359	.051	-.209	-.611
90	1242	-.588	.077	-.361	-.944	90	1406	-.383	.046	-.219	-.750	90	1917	-.527	.079	-.234	-.942
90	1243	-.490	.058	-.259	-.720	90	1407	-.384	.047	-.207	-.674	90	1918	-.539	.077	-.323	-.909
90	1244	.026	.023	.110	-.048	90	1408	-.443	.044	-.297	-.769	90	1919	-.557	.087	-.256	-.1096
90	1245	.023	.023	.105	-.062	90	1409	-.273	.096	-.022	-.847	90	1920	-.565	.083	-.266	-.999
90	1246	-.484	.048	-.330	-.676	90	1410	-.253	.085	-.141	-.691	90	1921	-.589	.100	-.266	-.1019
90	1247	-.479	.054	-.280	-.673	90	1411	-.332	.102	-.019	-.852	90	1922	-.592	.090	-.328	-.1016
90	1301	-.411	.072	-.088	-.725	90	1412	-.299	.036	-.136	-.428	90	1923	-.568	.097	-.236	-.954
90	1302	-.639	.093	-.200	-.985	90	1413	-.364	.044	-.241	-.608	90	1924	-.352	.079	-.020	-.765
90	1303	-.578	.119	-.148	-.1287	90	1414	-.317	.037	-.170	-.475	90	1925	-.359	.055	-.157	-.591
90	1304	-.315	.077	-.303	-.817	90	1415	-.265	.043	-.109	-.428	90	1926	-.743	.125	-.449	-.1507
90	1305	-.670	.066	-.434	-.939	90	1416	-.293	.043	-.119	-.540	90	1927	-.927	.169	-.549	-.1524
90	1306	-.767	.087	-.543	-.1059	90	1417	-.292	.040	-.105	-.457	90	1928	-.012	.207	-.534	-.1975
90	1307	-.274	.043	-.049	-.404	90	1418	-.371	.049	-.163	-.594	90	1929	-.630	.086	-.323	-.1230
90	1308	-.401	.090	-.130	-.794	90	1419	-.299	.038	-.148	-.460	90	1930	-.422	.116	-.020	-.857
90	1309	-.618	.107	-.163	-.998	90	1420	-.404	.043	-.258	-.582	90	1931	-.075	.130	-.703	-.1640
90	1310	-.237	.067	-.067	-.454	90	1421	-.485	.066	-.287	-.793	90	1932	-.798	.210	-.335	-.1498
90	1311	-.221	.046	-.066	-.395	90	1422	-.298	.071	-.012	-.569	90	1933	-.728	.099	-.276	-.1167
90	1312	-.111	.032	.011	-.252	90	1423	-.293	.034	-.180	-.414	90	1934	-.584	.077	-.373	-.996
90	1313	-.144	.086	-.202	-.543	90	1424	-.293	.035	-.126	-.472	90	1935	-.489	.067	-.196	-.738
90	1314	-.291	.047	-.022	-.475	90	1425	-.288	.088	-.051	-.630	90	1936	-.642	.095	-.244	-.1072
90	1315	-.364	.061	-.109	-.584	90	1426	-.296	.068	-.053	-.582	90	1937	-.643	.099	-.126	-.1059
90	1316	-.416	.045	-.232	-.577	90	1427	-.291	.035	-.163	-.409	90	1938	-.448	.067	-.169	-.691
90	1317	-.225	.045	-.039	-.382	90	1428	-.329	.033	-.224	-.453	90	1939	-.460	.055	-.286	-.653
90	1318	-.363	.036	-.251	-.496	90	1429	-.249	.040	-.053	-.394	90	1940	-.413	.052	-.158	-.667
90	1319	-.281	.035	-.095	-.419	90	1430	-.270	.037	-.134	-.411	90	1941	-.548	.075	-.199	-.917
90	1320	-.343	.056	-.109	-.584	90	1431	-.291	.036	-.151	-.450	90	1942	-.421	.048	-.265	-.635
90	1321	-.296	.037	-.135	-.429	90	1801	-.011	.031	-.112	-.139	90	1943	-.416	.051	-.229	-.599
90	1322	.201	.077	.529	-.416	90	1802	-.434	.044	-.308	-.614	90	1944	-.465	.070	-.179	-.764
90	1323	-.010	.066	.302	-.199	90	1803	-.446	.047	-.291	-.636	90	1945	-.505	.075	-.179	-.807
90	1324	-.031	.061	.202	-.204	90	1804	-.246	.057	-.044	-.484	90	1946	-.500	.073	-.226	-.832
90	1325	-.078	.108	.310	-.485	90	1805	-.141	.042	-.034	-.271	90	1947	-.506	.141	-.122	-.1375
90	1326	-.309	.033	-.189	-.439	90	1806	-.277	.036	-.141	-.416	90	1948	-.323	.041	-.204	-.506
90	1327	-.355	.048	-.168	-.566	90	1807	-.238	.029	-.134	-.348	90	1949	-.323	.043	-.100	-.492
90	1328	-.319	.032	-.171	-.449	90	1808	-.302	.034	-.180	-.421	90	1950	-.310	.041	-.129	-.448
90	1329	-.347	.037	-.224	-.492	90	1901	-.219	.185	.472	-.887	90	1951	-.283	.095	-.110	-.793
90	1330	-.324	.037	-.160	-.446	90	1902	-.081	.070	.129	-.408	90	1952	-.332	.055	-.221	-.475
90	1331	-.131	.038	.077	-.252	90	1903	-.028	.051	.241	-.136	90	1953	-.345	.058	-.026	-.586
90	1332	-.049	.053	.237	-.196	90	1904	-.039	.047	.143	-.284	90	1954	-.297	.067	.006	-.534

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	101	-.676	.087	-.389	-1.039	100	151	-.569	.070	-.344	-.887	100	229	.334	.249	.903	-1.104
100	102	-.673	.101	-.349	-1.076	100	152	-.565	.063	-.342	-.817	100	230	.164	.242	.785	-.944
100	103	-.693	.133	-.277	-1.565	100	153	-.571	.076	-.329	-.892	100	231	-.056	.222	.746	-1.007
100	104	-.644	.075	-.389	-.941	100	154	-.576	.072	-.232	-.830	100	232	-.142	.189	.467	-.820
100	105	-.627	.089	-.304	-1.140	100	155	-.122	.084	-.467	-.209	100	233	-.087	.116	.503	-.428
100	106	-.688	.128	-.339	-1.360	100	156	-.541	.071	-.300	-.892	100	234	-.079	.105	.263	-.560
100	107	-.658	.080	-.392	-.952	100	157	-.570	.073	-.266	-.801	100	235	-.368	.121	.114	-.800
100	108	-.637	.089	-.341	-1.034	100	158	-.537	.067	-.235	-.890	100	236	-.151	.163	.241	-.924
100	109	-.674	.118	-.341	-1.310	100	159	-.149	.082	-.459	-.212	100	237	-.432	.139	-.027	-1.029
100	110	-.612	.067	-.331	-.877	100	160	-.254	.064	-.004	-.492	100	238	-.432	.202	-.078	-1.065
100	111	-.631	.074	-.357	-.949	100	161	-.589	.048	-.432	-.739	100	239	-.671	.128	-.215	-1.283
100	112	-.642	.081	-.370	-1.047	100	162	-.581	.050	-.381	-.760	100	240	.422	.219	.997	-.485
100	113	-.607	.067	-.360	-.883	100	163	-.158	.088	-.612	-.204	100	241	.540	.176	1.052	-.071
100	114	-.633	.071	-.402	-.893	100	164	-.140	.067	-.391	-.108	100	242	.628	.161	1.119	.103
100	115	-.581	.058	-.392	-.792	100	165	-.268	.068	.007	-.669	100	243	.622	.155	1.152	.150
100	116	-.587	.060	-.381	-.853	100	166	-.310	.093	.087	-.682	100	244	.696	.157	1.279	.130
100	117	-.574	.058	-.376	-.811	100	167	-.304	.078	.020	-.581	100	245	.670	.152	1.130	.202
100	118	-.579	.055	-.370	-.766	100	168	-.140	.115	.628	-.240	100	246	.657	.140	1.168	.279
100	119	-.591	.056	-.392	-.816	100	169	-.094	.089	.459	-.175	100	247	.624	.146	1.166	.122
100	120	-.616	.062	-.434	-.893	100	171	-.593	.049	-.432	-.763	100	248	-.282	.157	.357	-.958
100	121	-.595	.059	-.370	-.830	100	172	-.573	.046	-.423	-.714	100	250	.096	.121	.503	-.314
100	122	-.557	.086	-.338	-.357	100	173	-.567	.053	-.333	-.754	100	251	.054	.094	.434	-.295
100	123	-.585	.058	-.400	-.806	100	201	-.023	.124	.457	-.504	100	252	.151	.129	.762	-.207
100	124	-.600	.058	-.416	-.827	100	202	-.038	.113	.373	-.504	100	253	.163	.113	.611	-.234
100	125	-.537	.056	-.352	-.739	100	203	-.053	.105	.335	-.401	100	254	-.267	.074	.075	-.585
100	126	-.579	.055	-.404	-.786	100	204	-.169	.090	.188	-.496	100	255	-.026	.091	.357	-.358
100	127	-.578	.060	-.383	-.812	100	205	-.259	.104	.088	-.648	100	256	-.667	.085	-.364	-.966
100	128	-.573	.038	-.347	-.791	100	206	-.230	.079	.080	-.509	100	257	-.586	.059	-.392	-.828
100	129	-.581	.055	-.396	-.757	100	207	-.342	.072	-.024	-.612	100	258	.374	.280	1.019	-.781
100	130	-.595	.056	-.417	-.820	100	208	-.641	.102	-.308	-.987	100	259	.596	.194	1.130	-.041
100	131	-.598	.055	-.419	-.843	100	209	-.089	.136	-.332	-.753	100	260	.672	.155	1.149	.235
100	132	-.589	.058	-.388	-.799	100	210	-.338	.073	-.075	-.631	100	261	.692	.142	1.163	.316
100	133	-.091	.090	-.441	-.199	100	211	-.705	.116	-.363	-1.133	100	262	.610	.120	.955	.279
100	134	-.561	.059	-.381	-.786	100	212	-.031	.124	.400	-.406	100	263	.629	.111	.982	.314
100	135	-.586	.053	-.396	-.791	100	213	-.079	.113	.503	-.357	100	264	.647	.139	1.106	.216
100	136	-.583	.045	-.414	-.739	100	214	-.142	.130	.600	-.303	100	265	-.150	.204	.487	-.914
100	137	-.531	.057	-.336	-.718	100	215	-.156	.184	.580	-.632	100	266	.116	.206	.611	-.673
100	138	-.539	.059	-.297	-.786	100	216	-.416	.076	-.127	-.767	100	267	.133	.085	.473	-.208
100	139	-.525	.060	-.321	-.726	100	217	-.666	.104	-.378	-1.132	100	268	.062	.086	.357	-.314
100	140	-.555	.058	-.349	-.796	100	218	-.125	.153	.542	-.383	100	269	.220	.123	.695	-.149
100	141	-.575	.062	-.401	-.900	100	219	-.287	.146	.699	-.190	100	270	.024	.068	.262	-.192
100	142	-.582	.063	-.360	-.822	100	220	-.209	.129	.619	-.185	100	271	-.084	.088	.398	-.227
100	143	-.545	.066	-.274	-.890	100	221	-.156	.137	.660	-.278	100	272	-.658	.076	-.417	-.928
100	144	-.597	.085	-.425	-.170	100	222	-.295	.159	.412	-.726	100	273	-.551	.053	-.354	-.736
100	145	-.536	.063	-.305	-.791	100	223	-.366	.072	-.022	-.624	100	274	.312	.297	1.022	-1.150
100	146	-.540	.065	-.191	-.765	100	224	-.438	.068	-.162	-.737	100	275	.527	.202	1.168	-.603
100	147	-.541	.058	-.321	-.731	100	225	-.663	.080	-.345	-.933	100	276	.631	.155	1.160	.143
100	148	-.557	.075	-.323	-.827	100	226	-.335	.242	1.044	-.519	100	277	.626	.135	1.052	.273
100	149	-.559	.075	-.321	-.872	100	227	-.296	.229	1.030	-.709	100	278	.585	.126	1.039	.270
100	150	-.546	.068	-.336	-.778	100	228	.474	.246	1.127	-.560	100	279	.589	.125	1.052	.249

WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN
100	280	.606	.135	1.241	.187	100	404	.440	.192	.156	-1.103	100	454	.084	.332	.930	-1.387
100	281	.130	.192	.479	-.771	100	405	.819	.137	-.071	-1.304	100	455	.490	.126	.996	.186
100	282	.105	.196	.622	-.638	100	406	.879	.118	-.437	-1.513	100	456	.602	.054	-.392	-.819
100	283	.163	.087	.441	-.176	100	407	.481	.073	-.231	-.785	100	457	.464	.107	.917	.115
100	284	.088	.082	.360	-.173	100	408	.368	.107	.021	-.852	100	458	.607	.057	-.395	-.808
100	285	.193	.113	.771	-.111	100	409	.834	.195	-.139	-1.528	100	459	.604	.051	-.448	-.775
100	286	.020	.067	.276	-.214	100	410	.465	.065	-.270	-1.719	100	460	.599	.071	-.342	-.915
100	287	.071	.079	.362	-.233	100	411	.708	.256	-.145	-1.484	100	461	.742	.135	-.364	-1.326
100	288	.589	.073	-.333	-.887	100	412	.545	.053	-.358	-1.719	100	462	.123	.117	.316	-.560
100	289	.518	.060	-.346	-.698	100	413	.731	.088	-.441	-1.143	100	463	.161	.149	.283	-.712
100	290	.188	.317	1.087	-1.060	100	414	.111	.091	.174	-.516	100	464	.388	.178	.265	-1.049
100	291	.380	.211	1.066	-.284	100	415	.121	.144	.332	-.692	100	465	.439	.193	.247	-1.115
100	292	.509	.152	.974	.084	100	416	.515	.209	.062	-1.272	100	466	.437	.344	.942	-1.415
100	293	.517	.137	1.044	.170	100	417	.770	.235	-.040	-1.501	100	467	.571	.140	1.171	.186
100	294	.478	.110	.971	.165	100	418	.410	.195	.927	-.636	100	468	.486	.122	1.097	.168
100	295	.521	.115	.898	.184	100	419	.538	.050	-.382	-.736	100	501	.671	.096	-.309	-1.021
100	296	.538	.125	1.014	-.219	100	420	.551	.049	-.382	-.728	100	502	.646	.082	-.373	-.936
100	297	.112	.189	.525	.736	100	421	.274	.240	1.000	-.980	100	503	.644	.084	-.386	-.952
100	298	.129	.167	.609	.541	100	422	.506	.139	1.459	-.076	100	504	.625	.085	-.288	-1.116
100	299	.161	.095	.514	.319	100	423	.533	.044	-.397	-.687	100	505	.626	.090	-.365	-1.378
100	300	.117	.077	.379	-.151	100	424	.672	.088	-.441	-.999	100	506	.620	.082	-.391	-1.111
100	301	.189	.095	.698	.122	100	425	.067	.111	.332	-.548	100	507	.688	.114	-.346	-1.177
100	302	.014	.062	.254	-.230	100	426	.162	.182	.366	-.892	100	508	.586	.084	-.254	-.921
100	303	.053	.074	.419	-.184	100	427	.564	.175	.125	-1.111	100	509	.678	.091	-.354	-1.090
100	304	.564	.072	-.338	-.825	100	428	.603	.221	.108	-1.287	100	510	.659	.090	-.301	-.987
100	305	.526	.065	-.322	-.757	100	429	.348	.271	.927	-.692	100	511	.660	.095	-.367	-1.119
100	306	.186	.283	.673	-1.228	100	430	.561	.045	-.414	-.741	100	512	.577	.079	-.283	-.944
100	307	.039	.259	.742	-.992	100	431	.534	.045	-.377	-.721	100	513	.602	.086	-.317	-.928
100	308	.404	.131	.994	.057	100	432	.199	.285	1.030	-1.104	100	514	.596	.073	-.349	-.905
100	309	.534	.134	.991	.216	100	433	.593	.133	1.193	.157	100	515	.670	.086	-.375	-1.003
100	310	.528	.131	1.060	.208	100	434	.534	.051	-.370	-.726	100	516	.675	.087	-.338	-1.077
100	311	.547	.125	1.036	.248	100	435	.776	.116	-.441	-1.211	100	517	.670	.092	-.375	-1.018
100	312	.557	.126	1.007	.248	100	436	.105	.113	.237	-.536	100	518	.670	.073	-.428	-1.071
100	313	.491	.113	.928	.126	100	437	.171	.181	.318	-1.092	100	519	.674	.090	-.362	-1.087
100	314	.523	.124	1.018	.046	100	438	.574	.212	.140	-1.284	100	520	.674	.089	-.333	-1.069
100	315	.556	.125	1.042	.195	100	439	.665	.247	.174	-1.531	100	521	.674	.088	-.349	-.981
100	316	.066	.149	.596	-.514	100	440	.249	.308	.915	-.970	100	522	.564	.060	-.352	-.823
100	317	.144	.142	.633	-.339	100	441	.588	.048	-.450	-.755	100	523	.587	.064	-.330	-.852
100	318	.183	.097	.559	-.105	100	442	.537	.049	-.387	-.714	100	524	.590	.059	-.381	-.828
100	319	.150	.088	.516	-.108	100	443	.119	.318	1.013	-1.423	100	525	.615	.065	-.370	-.857
100	320	.305	.138	1.018	.147	100	444	.553	.128	1.039	-.220	100	526	.699	.108	-.365	-1.103
100	321	.316	.100	.742	-.017	100	445	.562	.053	-.360	-.760	100	527	.731	.115	-.383	-1.236
100	322	.207	.077	.519	-.001	100	446	.730	.098	-.465	-1.141	100	528	.720	.120	-.314	-1.222
100	323	.200	.073	.482	-.017	100	447	.139	.107	.208	-.589	100	529	.719	.115	-.389	-1.265
100	324	.191	.076	.503	-.017	100	448	.200	.176	.332	-.967	100	530	.699	.112	-.352	-1.130
100	325	.187	.062	.408	-.408	100	449	.596	.200	.169	-1.267	100	531	.692	.106	-.354	-1.177
100	326	.246	.065	-.017	-.649	100	450	.702	.208	.140	-1.497	100	532	.712	.117	-.309	-1.249
100	401	.250	.240	.535	-1.027	100	451	.132	.327	.859	-1.662	100	533	.607	.069	-.381	-.918
100	402	.915	.118	.488	-1.396	100	452	.597	.050	-.453	-.853	100	534	.596	.061	-.418	-.839
100	403	.848	.107	.465	-1.197	100	453	.570	.056	-.350	-.850	100	535	.605	.065	-.389	-.905

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	536	-.599	.065	-.378	-.960	100	588	-.558	.049	-.389	-.723	100	811	-.566	.050	-.362	-.787
100	537	-.588	.065	-.338	-.897	100	587	-.542	.054	-.360	-.718	100	812	-.555	.053	-.369	-.723
100	538	-.587	.065	-.322	-.872	100	589	-.542	.048	-.384	-.697	100	901	-.683	.094	-.341	-.1057
100	539	-.588	.062	-.375	-.846	100	589	-.564	.056	-.363	-.738	100	902	-.677	.088	-.308	-.1236
100	540	-.626	.063	-.404	-.833	100	590	-.575	.069	-.265	-.785	100	903	-.655	.086	-.262	-.1033
100	541	-.645	.070	-.402	-.886	100	591	-.568	.072	-.279	-.844	100	904	-.649	.084	-.322	-.1055
100	542	-.635	.061	-.434	-.854	100	592	-.569	.072	-.282	-.816	100	905	-.675	.086	-.384	-.1011
100	543	-.631	.072	-.352	-.902	100	593	-.548	.056	-.330	-.750	100	906	-.772	.119	-.409	-.1665
100	544	-.577	.059	-.365	-.815	100	595	-.537	.064	-.190	-.742	100	907	-.755	.082	-.431	-.1078
100	545	-.545	.050	-.328	-.728	100	596	-.678	.093	-.335	-.106	100	908	-.789	.089	-.496	-.1104
100	546	-.538	.048	-.384	-.707	100	597	-.646	.087	-.424	-.942	100	909	-.851	.105	-.564	-.1215
100	547	-.625	.048	-.492	-.795	100	598	-.628	.057	-.460	-.879	100	910	-.865	.102	-.538	-.1144
100	548	-.599	.055	-.435	-.819	100	599	-.619	.051	-.485	-.803	100	911	-.913	.132	-.536	-.1418
100	549	-.601	.058	-.423	-.808	100	600	-.625	.054	-.455	-.816	100	912	-.910	.129	-.523	-.1468
100	550	-.570	.046	-.399	-.734	100	601	-.611	.051	-.445	-.839	100	913	-.839	.080	-.463	-.1387
100	551	-.572	.049	-.402	-.728	100	602	-.577	.051	-.432	-.775	100	914	-.612	.091	-.311	-.987
100	552	-.555	.043	-.397	-.692	100	603	-.574	.055	-.371	-.745	100	915	-.655	.098	-.374	-.1049
100	553	-.546	.048	-.394	-.697	100	604	-.572	.055	-.381	-.765	100	916	-.683	.099	-.401	-.1076
100	554	-.560	.047	-.391	-.731	100	605	-.594	.059	-.386	-.791	100	917	-.776	.121	-.365	-.1353
100	555	-.562	.048	-.397	-.744	100	606	-.593	.048	-.447	-.789	100	918	-.802	.102	-.363	-.1201
100	556	-.564	.054	-.394	-.738	100	607	-.596	.048	-.437	-.765	100	919	-.863	.119	-.539	-.1307
100	557	-.572	.052	-.363	-.738	100	608	-.590	.051	-.384	-.755	100	920	-.863	.107	-.512	-.1270
100	558	-.575	.054	-.394	-.759	100	609	-.577	.048	-.384	-.750	100	921	-.758	.146	-.235	-.1245
100	559	-.612	.067	-.350	-.878	100	610	-.586	.047	-.399	-.752	100	922	-.715	.125	-.292	-.1315
100	560	-.603	.059	-.402	-.845	100	611	-.579	.050	-.409	-.737	100	923	-.692	.125	-.325	-.1538
100	561	-.607	.051	-.410	-.814	100	612	-.565	.054	-.406	-.788	100	924	-.688	.123	-.284	-.1497
100	562	-.592	.046	-.430	-.746	100	613	-.556	.053	-.265	-.775	100	925	-.683	.134	-.189	-.1261
100	563	-.563	.048	-.347	-.728	100	614	-.616	.060	-.417	-.882	100	926	-.700	.128	-.222	-.1188
100	564	-.653	.064	-.472	-.810	100	615	-.617	.059	-.442	-.874	100	927	-.714	.165	-.205	-.1459
100	565	-.620	.054	-.459	-.865	100	616	-.615	.054	-.432	-.882	100	928	-.773	.129	-.352	-.1375
100	566	-.607	.052	-.481	-.894	100	617	-.600	.049	-.445	-.778	100	929	-.778	.120	-.241	-.1236
100	567	-.603	.049	-.428	-.757	100	618	-.605	.054	-.429	-.806	100	930	-.816	.114	-.281	-.1304
100	568	-.578	.044	-.451	-.749	100	619	-.631	.059	-.384	-.935	100	931	-.827	.150	-.249	-.1463
100	569	-.563	.043	-.435	-.715	100	620	-.604	.056	-.442	-.806	100	932	-.676	.186	-.099	-.1540
100	570	-.555	.041	-.423	-.697	100	621	-.609	.054	-.419	-.818	100	933	-.797	.111	-.357	-.1220
100	571	-.541	.043	-.384	-.666	100	622	-.600	.059	-.406	-.818	100	1101	-.558	.053	-.356	-.806
100	572	-.551	.047	-.423	-.720	100	623	-.567	.057	-.406	-.775	100	1102	-.550	.055	-.299	-.797
100	573	-.570	.048	-.420	-.733	100	624	-.565	.059	-.371	-.801	100	1103	-.514	.063	-.247	-.779
100	574	-.533	.066	-.249	-.780	100	625	-.573	.071	-.361	-.897	100	1104	-.534	.078	-.247	-.1025
100	575	-.547	.067	-.303	-.886	100	626	-.618	.075	-.361	-.920	100	1105	-.517	.067	-.304	-.804
100	576	-.538	.063	-.301	-.762	100	801	-.194	.127	-.727	-.273	100	1107	-.160	.016	-.159	-.049
100	577	-.559	.036	-.449	-.676	100	802	-.143	.127	-.691	-.199	100	1108	-.105	.010	-.159	-.047
100	578	-.552	.044	-.407	-.726	100	803	-.188	.108	-.650	-.316	100	1109	-.530	.020	-.361	-.744
100	579	-.529	.055	-.350	-.705	100	804	-.408	.132	-.851	-.622	100	1110	-.522	.054	-.311	-.714
100	580	-.674	.079	-.417	-.080	100	805	-.632	.142	-.130	-.232	100	1111	-.455	.053	-.299	-.714
100	581	-.631	.060	-.448	-.948	100	806	-.713	.148	-.247	-.222	100	1112	-.572	.081	-.336	-.1015
100	582	-.614	.046	-.469	-.837	100	807	-.571	.071	-.325	-.847	100	1113	-.494	.061	-.252	-.704
100	583	-.615	.049	-.456	-.780	100	808	-.563	.063	-.238	-.774	100	1114	-.494	.062	-.291	-.953
100	584	-.608	.057	-.428	-.829	100	809	-.558	.063	-.338	-.792	100	1115	-.427	.045	-.289	-.607
100	585	-.571	.048	-.402	-.744	100	810	-.581	.052	-.392	-.756	100	1116	-.430	.047	-.264	-.597

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	1117	- .446	.048	- .281	- .627	100	1303	- .568	.112	- .132	- 1.022	100	1414	- .361	.041	- .230	- .524
100	1201	- .119	.106	- .583	- .149	100	1304	- .508	.070	- .294	- .832	100	1415	- .261	.046	- .025	- .402
100	1202	- .020	.108	- .329	- .331	100	1305	- .608	.054	- .434	- .824	100	1416	- .271	.045	- .111	- .487
100	1203	- .004	.100	- .494	- .244	100	1306	- .738	.078	- .553	- .943	100	1417	- .267	.038	- .130	- .424
100	1204	- .111	.095	- .535	- .192	100	1307	- .277	.055	- .186	- .417	100	1418	- .322	.047	- .154	- .524
100	1205	- .208	.113	- .260	- .565	100	1308	- .391	.119	- .026	- .252	100	1419	- .266	.037	- .149	- .509
100	1206	- .101	.107	- .635	- .225	100	1309	- .553	.083	- .234	- .872	100	1420	- .376	.044	- .239	- .582
100	1207	- .237	.081	- .624	- .007	100	1310	- .243	.048	- .016	- .515	100	1421	- .438	.061	- .276	- .777
100	1208	- .386	.043	- .245	- .568	100	1311	- .249	.049	- .079	- .457	100	1422	- .269	.034	- .159	- .376
100	1209	- .311	.091	- .597	- .615	100	1312	- .109	.037	- .055	- .256	100	1423	- .324	.024	- .247	- .429
100	1210	- .194	.106	- .736	- .087	100	1313	- .041	.104	- .380	- .424	100	1424	- .243	.033	- .125	- .383
100	1211	- .181	.106	- .675	- .093	100	1314	- .252	.051	- .008	- .478	100	1425	- .269	.054	- .079	- .507
100	1212	- .153	.114	- .647	- .146	100	1315	- .342	.067	- .031	- .543	100	1426	- .266	.034	- .130	- .406
100	1213	- .097	.120	- .645	- .276	100	1316	- .396	.046	- .223	- .596	100	1427	- .322	.024	- .220	- .407
100	1214	- .075	.075	- .379	- .363	100	1317	- .168	.048	- .089	- .390	100	1428	- .368	.031	- .264	- .495
100	1215	- .064	.089	- .569	- .199	100	1318	- .417	.033	- .303	- .551	100	1429	- .233	.048	- .025	- .400
100	1216	- .169	.097	- .731	- .352	100	1319	- .230	.039	- .001	- .371	100	1430	- .234	.035	- .106	- .388
100	1217	- .228	.087	- .554	- .058	100	1320	- .288	.044	- .081	- .510	100	1431	- .257	.036	- .135	- .446
100	1218	- .192	.066	- .492	- .063	100	1321	- .232	.032	- .089	- .358	100	1801	- .034	.036	- .152	- .130
100	1219	- .039	.058	- .253	- .288	100	1322	- .232	.077	- .535	- .304	100	1802	- .431	.045	- .277	- .652
100	1220	- .562	.127	- .187	- 1.127	100	1323	- .040	.070	- .372	- .155	100	1803	- .440	.043	- .299	- .615
100	1221	- .594	.077	- .400	- .978	100	1324	- .053	.062	- .322	- .125	100	1804	- .203	.056	- .006	- .433
100	1222	- .529	.055	- .382	- .994	100	1325	- .054	.125	- .511	- .354	100	1805	- .089	.040	- .095	- .220
100	1223	- .236	.115	- .887	- .048	100	1326	- .246	.031	- .061	- .388	100	1806	- .223	.032	- .088	- .337
100	1224	- .186	.088	- .552	- .022	100	1327	- .246	.051	- .054	- .451	100	1807	- .165	.030	- .064	- .271
100	1225	- .183	.092	- .600	- .084	100	1328	- .246	.030	- .127	- .348	100	1808	- .326	.035	- .184	- .468
100	1226	- .107	.063	- .480	- .151	100	1329	- .270	.037	- .150	- .555	100	1901	- .024	.161	- .629	- .642
100	1227	- .048	.056	- .249	- .230	100	1330	- .254	.033	- .132	- .373	100	1902	- .046	.065	- .215	- .321
100	1228	- .070	.056	- .463	- .099	100	1331	- .083	.034	- .121	- .206	100	1903	- .073	.048	- .248	- .134
100	1229	- .124	.064	- .480	- .077	100	1332	- .069	.055	- .214	- .163	100	1904	- .014	.039	- .145	- .156
100	1230	- .176	.079	- .511	- .096	100	1333	- .089	.044	- .311	- .083	100	1905	- .563	.048	- .423	- .709
100	1231	- .321	.103	- .700	- .045	100	1334	- .026	.042	- .185	- .160	100	1906	- .339	.071	- .129	- .724
100	1232	- .231	.080	- .592	- .002	100	1335	- .040	.038	- .199	- .091	100	1907	- .604	.075	- .336	- 1.028
100	1233	- .111	.063	- .351	- .070	100	1336	- .058	.047	- .239	- .091	100	1908	- .532	.166	- .110	- 1.187
100	1234	- .051	.051	- .296	- .106	100	1337	- .032	.036	- .191	- .094	100	1909	- .380	.220	- .042	- 1.443
100	1235	- .168	.043	- .005	- .340	100	1338	- .068	.059	- .274	- .185	100	1910	- .084	.039	- .150	- .230
100	1236	- .555	.060	- .380	- .798	100	1339	- .111	.028	- .210	- .014	100	1911	- .061	.037	- .070	- .267
100	1237	- .526	.060	- .362	- .813	100	1401	- .114	.059	- .062	- .448	100	1912	- .540	.077	- .316	- .978
100	1238	- .177	.107	- .674	- .292	100	1402	- .440	.046	- .305	- .633	100	1913	- .528	.086	- .306	- 1.521
100	1239	- .135	.057	- .411	- .024	100	1403	- .286	.098	- .026	- .818	100	1914	- .497	.068	- .262	- .986
100	1240	- .146	.082	- .540	- .142	100	1404	- .297	.056	- .106	- .684	100	1915	- .521	.069	- .304	- 1.312
100	1241	- .120	.023	- .227	- .047	100	1405	- .415	.039	- .298	- .614	100	1916	- .331	.044	- .214	- .558
100	1242	- .589	.092	- .315	- 1.068	100	1406	- .382	.045	- .215	- .575	100	1917	- .489	.073	- .279	- .926
100	1243	- .476	.053	- .318	- .852	100	1407	- .331	.042	- .184	- .490	100	1918	- .506	.062	- .294	- .762
100	1244	- .002	.022	- .083	- .077	100	1408	- .412	.043	- .283	- .650	100	1919	- .531	.092	- .269	- .889
100	1245	- .001	.024	- .083	- .082	100	1409	- .277	.082	- .023	- .701	100	1920	- .541	.090	- .227	- .943
100	1246	- .486	.045	- .351	- .645	100	1410	- .266	.064	- .013	- .531	100	1921	- .568	.101	- .274	- 1.058
100	1247	- .471	.046	- .294	- .622	100	1411	- .283	.043	- .064	- .458	100	1922	- .576	.095	- .289	- 1.013
100	1301	- .287	.093	- .098	- .529	100	1412	- .332	.029	- .218	- .446	100	1923	- .546	.102	- .135	- .951
100	1302	- .489	.124	- .203	- .883	100	1413	- .401	.035	- .273	- .551	100	1924	- .320	.062	- .090	- .555

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	1925	-398	.053	-184	-617	110	121	-621	.061	-392	-884	110	172	-552	.055	-368	-719
100	1926	-717	.099	-461	-1394	110	122	-130	.084	-165	-439	110	173	-557	.063	-339	-780
100	1927	-908	.139	-530	-1451	110	123	-615	.066	-381	-854	110	201	-929	.121	-496	-362
100	1928	-1028	.171	-552	-1592	110	124	-636	.062	-414	-887	110	202	-239	.127	-194	-747
100	1929	-637	.091	-408	-1376	110	125	-557	.056	-332	-753	110	203	-176	.086	-132	-471
100	1930	-402	.097	-013	-695	110	126	-601	.054	-439	-926	110	204	-299	.074	-018	-513
100	1931	-955	.107	-538	-1374	110	127	-591	.056	-421	-793	110	205	-421	.092	-077	-778
100	1932	-675	.147	-175	-1254	110	128	-581	.052	-413	-762	110	206	-392	.084	-111	-750
100	1933	-632	.081	-366	-1059	110	129	-584	.049	-405	-757	110	207	-488	.074	-217	-792
100	1934	-559	.078	-326	-951	110	130	-599	.056	-418	-827	110	208	-730	.098	-390	-1225
100	1935	-456	.070	-055	-712	110	131	-599	.054	-397	-788	110	209	-310	.144	-152	-912
100	1936	-632	.092	-282	-949	110	132	-608	.059	-400	-846	110	210	-439	.076	-175	-772
100	1937	-608	.082	-240	-949	110	133	-115	.082	-194	-499	110	211	-740	.117	-390	-1225
100	1938	-435	.091	-049	-724	110	134	-582	.051	-405	-780	110	212	-071	.141	-515	-404
100	1939	-432	.054	-274	-1008	110	135	-610	.055	-429	-814	110	213	-006	.112	-384	-440
100	1940	-388	.047	-074	-577	110	136	-582	.047	-429	-778	110	214	-164	.127	-676	-270
100	1941	-414	.082	-101	-773	110	137	-532	.054	-366	-731	110	215	-340	.163	-517	-751
100	1942	-385	.040	-247	-594	110	138	-529	.054	-369	-765	110	216	-479	.077	-188	-796
100	1943	-385	.041	-227	-543	110	139	-519	.050	-345	-754	110	217	-683	.105	-359	-1191
100	1944	-393	.075	-011	-676	110	140	-521	.047	-379	-674	110	218	-367	.148	-818	-174
100	1945	-485	.065	-274	-796	110	141	-540	.053	-366	-773	110	219	-254	.136	-826	-234
100	1946	-452	.059	-247	-763	110	142	-543	.057	-382	-833	110	220	-189	.122	-735	-208
100	1947	-430	.070	-191	-840	110	143	-527	.056	-314	-723	110	221	-202	.143	-670	-316
100	1948	-305	.037	-188	-502	110	144	-084	.073	-231	-378	110	222	-377	.146	-377	-796
100	1949	-272	.057	-023	-502	110	145	-519	.051	-253	-707	110	223	-425	.072	-160	-765
100	1950	-257	.052	-055	-490	110	146	-529	.057	-319	-706	110	224	-486	.071	-208	-833
100	1951	-221	.082	-103	-568	110	147	-554	.060	-330	-773	110	225	-682	.090	-350	-1046
100	1952	-412	.032	-315	-558	110	148	-504	.061	-332	-747	110	226	-495	.201	-119	-401
100	1953	-336	.066	-068	-669	110	149	-525	.067	-286	-830	110	227	-309	.208	-841	-791
100	1954	-260	.058	-021	-466	110	150	-499	.064	-266	-752	110	228	-538	.195	-059	-390
110	101	-748	.091	-463	-1067	110	151	-531	.067	-335	-793	110	229	-236	.169	-801	-796
110	102	-742	.105	-373	-1272	110	152	-521	.064	-293	-726	110	230	-012	.263	-601	-918
110	103	-760	.131	-230	-1267	110	153	-537	.067	-267	-723	110	231	-299	.216	-440	-1066
110	104	-684	.087	-409	-1070	110	154	-512	.075	-288	-752	110	232	-431	.149	-286	-1046
110	105	-702	.088	-417	-1092	110	155	-046	.077	-210	-410	110	233	-178	.147	-207	-856
110	106	-731	.122	-376	-1330	110	156	-494	.068	-301	-767	110	234	-291	.108	-031	-918
110	107	-688	.087	-376	-1007	110	157	-519	.080	-228	-812	110	235	-451	.110	-046	-981
110	108	-675	.092	-398	-1056	110	158	-527	.075	-225	-814	110	236	-312	.156	-170	-930
110	109	-683	.113	-398	-1469	110	159	-003	.080	-301	-272	110	237	-504	.138	-072	-1248
110	110	-635	.076	-346	-906	110	160	-276	.063	-022	-575	110	238	-546	.192	-057	-1430
110	111	-656	.079	-376	-1002	110	161	-562	.054	-418	-775	110	239	-715	.128	-327	-1211
110	112	-660	.079	-390	-1059	110	162	-576	.061	-254	-762	110	240	-641	.170	-116	-057
110	113	-633	.066	-381	-903	110	163	-066	.087	-306	-304	110	241	-580	.163	-102	-017
110	114	-659	.072	-458	-944	110	164	-049	.056	-288	-137	110	242	-575	.147	-1085	-170
110	115	-605	.060	-392	-930	110	165	-297	.068	-056	-692	110	243	-597	.139	-1068	-176
110	116	-622	.060	-409	-996	110	166	-309	.092	-046	-687	110	244	-694	.145	-1264	-156
110	117	-600	.059	-403	-819	110	167	-316	.077	-025	-645	110	245	-575	.122	-1025	-179
110	118	-606	.057	-390	-846	110	168	-101	.100	-478	-244	110	246	-562	.128	-988	-136
110	119	-618	.055	-431	-854	110	169	-068	.084	-437	-181	110	247	-597	.130	-1052	-207
110	120	-636	.065	-412	-865	110	171	-555	.055	-369	-752	110	248	-616	.209	-114	-1581

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	250	- .171	.140	.301	-.754	110	300	-.056	.069	.146	-.333	110	424	-.836	.105	-.496	-1.215
110	251	-.129	.080	.159	-.441	110	301	-.037	.090	.605	-.342	110	425	-.123	.102	.427	-.241
110	252	-.061	.102	.457	-.418	110	302	-.039	.057	.246	-.253	110	426	-.198	.123	.564	-.226
110	253	-.023	.109	.500	-.299	110	303	-.011	.076	.271	-.278	110	427	-.062	.214	.605	-.710
110	254	-.328	.069	-.043	-.637	110	304	-.564	.074	-.342	-.921	110	428	-.070	.242	.715	-.897
110	255	-.126	.089	.198	-.515	110	305	-.496	.061	-.333	-.715	110	429	-.643	.053	.197	-.150
110	256	-.697	.086	-.376	-.035	110	306	-.200	.196	-.726	-.726	110	430	-.616	.074	.461	-.874
110	257	-.614	.067	-.376	-.067	110	307	-.276	.195	-.990	-.600	110	431	-.583	.051	.433	-.805
110	258	-.676	.165	-.202	.161	110	308	-.446	.141	-.971	-.097	110	432	-.633	.191	.204	-.155
110	259	-.672	.145	-.142	.198	110	309	-.499	.131	-.645	.157	110	433	-.503	.140	.054	.103
110	260	-.659	.139	-.170	.025	110	310	-.460	.127	-.996	.154	110	434	-.589	.058	.397	-.912
110	261	-.593	.121	-.992	.223	110	311	-.467	.113	-.609	.165	110	435	-.936	.121	-.578	-.442
110	262	-.521	.103	-.867	.212	110	312	-.474	.113	-.697	.192	110	436	-.062	.102	.452	-.292
110	263	-.569	.089	-.805	.327	110	313	-.420	.111	-.864	-.108	110	437	-.111	.134	.572	-.389
110	264	-.606	.136	-.050	.218	110	314	-.455	.111	-.875	-.902	110	438	-.093	.235	.712	-.769
110	265	-.550	.192	.066	-.191	110	315	-.456	.117	-.845	.187	110	439	-.161	.285	.605	-.129
110	266	-.367	.262	.391	-.107	110	316	-.165	.148	-.356	-.638	110	440	-.569	.171	.222	-.029
110	267	-.083	.099	.221	-.534	110	317	-.070	.132	-.408	-.584	110	441	-.645	.060	.440	-.976
110	268	-.138	.078	.159	-.470	110	318	-.015	.088	-.318	-.275	110	442	-.588	.058	.379	-.835
110	269	-.003	.101	.449	-.395	110	319	-.030	.081	-.255	-.340	110	443	-.543	.200	.179	-.558
110	270	-.063	.058	.168	-.239	110	320	-.169	.129	-.747	-.220	110	444	-.520	.141	.161	-.149
110	271	-.010	.077	-.288	.303	110	321	-.214	.092	-.542	-.097	110	445	-.654	.070	.399	-.925
110	272	-.717	.072	-.461	-.013	110	322	-.124	.065	-.370	-.086	110	446	-.915	.130	-.522	-.1575
110	273	-.584	.049	.436	.743	110	323	-.114	.062	-.400	-.073	110	447	-.008	.107	.404	-.364
110	274	-.605	.166	-.156	-.072	110	324	-.106	.067	-.367	-.136	110	448	-.040	.129	.472	-.438
110	275	-.637	.161	-.230	.066	110	325	-.233	.060	-.050	-.436	110	449	-.177	.238	.595	-.1032
110	276	-.598	.143	-.056	.171	110	326	-.085	.067	-.059	-.575	110	450	-.233	.279	.829	-.1083
110	277	-.528	.126	.975	.232	110	401	-.342	.271	-.442	-.165	110	451	-.432	.188	.995	-.486
110	278	-.451	.101	.822	.182	110	402	-.896	.141	-.292	-.402	110	452	-.651	.063	.471	-.884
110	279	-.506	.109	.867	.196	110	403	-.765	.112	-.249	-.152	110	453	-.665	.069	.440	-.981
110	280	-.573	.126	.992	.201	110	404	-.636	.160	-.083	-.170	110	454	-.396	.216	.023	-.496
110	281	-.505	.200	.449	-.1439	110	405	-.484	.247	-.304	-.1279	110	455	-.430	.130	.995	-.054
110	282	-.201	.234	.368	-.191	110	406	-.829	.120	-.371	-.302	110	456	-.624	.069	.428	-.111
110	283	-.043	.098	.229	-.498	110	407	-.388	.092	-.076	-.700	110	457	-.354	.101	.691	-.664
110	284	-.094	.073	.157	-.386	110	408	-.171	.103	-.253	-.519	110	458	-.603	.064	.274	-.964
110	285	-.015	.100	.574	-.350	110	409	-.230	.253	-.386	-.1200	110	459	-.625	.063	.411	-.893
110	286	-.059	.057	.157	-.297	110	410	-.398	.083	-.114	-.716	110	460	-.627	.082	.380	-.969
110	287	-.009	.077	.299	-.250	110	411	-.104	.258	-.934	-.1134	110	461	-.811	.128	.446	-.1281
110	288	-.615	.072	-.384	-.588	110	412	-.579	.054	-.389	-.792	110	462	-.934	.096	.323	-.367
110	289	-.515	.049	-.333	-.748	110	413	-.789	.094	-.468	-.080	110	463	-.026	.116	.523	-.345
110	290	-.457	.179	-.031	-.403	110	414	-.039	.105	-.365	-.290	110	464	-.081	.172	.648	-.511
110	291	-.498	.149	.992	-.020	110	415	-.143	.119	-.590	-.290	110	465	-.140	.199	.564	-.1106
110	292	-.484	.131	-.048	-.055	110	416	-.047	.214	-.608	-.818	110	466	-.155	.235	.003	-.967
110	293	-.430	.117	.883	-.073	110	417	-.177	.233	-.567	-.1007	110	467	-.497	.117	.879	-.193
110	294	-.427	.109	.789	.148	110	418	-.618	.169	-.184	-.029	110	468	-.387	.104	.805	-.094
110	295	-.467	.106	.858	.154	110	419	-.578	.061	-.382	-.851	110	501	-.661	.099	.371	-.325
110	296	-.501	.117	.934	.162	110	420	-.592	.055	-.415	-.795	110	502	-.626	.090	.363	-.1208
110	297	-.416	.179	.313	-.119	110	421	-.618	.201	-.293	-.157	110	503	-.631	.106	.363	-.1423
110	298	-.196	.208	.382	-.862	110	422	-.408	.130	-.970	-.602	110	504	-.628	.123	.290	-.1689
110	299	-.033	.098	.301	-.503	110	423	-.573	.051	-.387	-.754	110	505	-.635	.120	.278	-.1513

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	506	598	096	339	303	110	556	582	056	409	759	110	607	571	050	410	754
110	507	630	108	288	242	110	557	588	055	401	806	110	608	553	050	320	678
110	508	634	107	227	648	110	558	608	054	450	819	110	609	555	049	402	723
110	509	633	090	344	072	110	559	634	051	502	949	110	610	596	062	440	935
110	510	631	091	376	144	110	560	658	060	474	910	110	611	572	052	394	785
110	511	618	097	262	675	110	561	631	048	484	806	110	612	572	057	402	833
110	512	597	080	267	953	110	562	598	047	448	728	110	613	539	059	336	762
110	513	587	077	344	961	110	563	576	047	416	744	110	614	649	086	420	1142
110	514	617	080	363	992	110	564	675	073	479	053	110	615	651	083	445	1058
110	515	665	082	363	958	110	565	641	058	463	980	110	616	637	070	420	950
110	516	654	085	366	120	110	566	626	053	437	809	110	617	628	068	387	948
110	517	642	088	352	654	110	567	610	050	471	788	110	618	636	063	430	1012
110	518	664	072	408	939	110	568	596	050	440	788	110	619	645	069	453	899
110	519	665	084	389	976	110	569	569	049	416	739	110	620	634	064	440	963
110	520	670	083	381	976	110	570	553	047	406	713	110	621	639	064	428	971
110	521	652	083	373	995	110	571	542	047	383	702	110	622	628	063	425	958
110	522	590	063	387	870	110	572	556	047	401	754	110	623	611	067	366	922
110	523	602	066	373	830	110	573	565	052	424	788	110	624	594	075	343	810
110	524	602	063	379	844	110	574	526	055	338	741	110	625	613	078	328	953
110	525	629	077	309	923	110	575	611	079	344	918	110	626	661	088	428	1017
110	526	687	091	387	998	110	576	589	063	370	868	110	801	671	121	633	281
110	527	672	092	357	019	110	577	591	040	471	726	110	802	661	118	404	672
110	528	677	098	387	048	110	578	560	051	359	723	110	803	661	127	422	586
110	529	662	093	392	054	110	579	538	059	320	733	110	804	292	114	749	045
110	530	648	093	387	067	110	580	747	099	468	1292	110	805	512	124	026	079
110	531	645	092	341	014	110	581	679	076	427	965	110	806	633	126	011	166
110	532	636	097	336	075	110	582	647	056	487	962	110	807	576	065	342	822
110	533	608	074	296	891	110	583	629	054	445	884	110	808	563	062	334	785
110	534	599	687	363	027	110	584	637	059	448	931	110	809	534	066	326	783
110	535	603	070	381	905	110	585	600	056	396	804	110	810	588	058	398	878
110	536	597	064	405	921	110	586	569	052	398	715	110	811	559	053	398	789
110	537	582	064	355	897	110	587	552	056	357	736	110	812	539	045	370	685
110	538	595	066	379	926	110	588	560	056	385	744	110	901	703	106	256	1297
110	539	602	067	339	881	110	589	598	055	432	785	110	902	689	098	345	1052
110	540	633	058	416	846	110	590	498	077	250	778	110	903	686	088	390	1066
110	541	645	070	360	934	110	591	542	078	264	1019	110	904	711	092	429	1082
110	542	641	066	387	921	110	592	533	076	263	864	110	905	764	093	437	1116
110	543	649	071	397	961	110	594	530	058	287	729	110	906	880	115	529	1406
110	544	589	060	387	788	110	595	499	076	157	757	110	907	884	101	549	1267
110	545	562	055	344	809	110	596	760	120	420	580	110	908	916	099	569	1233
110	546	533	053	367	707	110	597	693	089	445	1139	110	909	947	108	571	1342
110	547	608	050	466	814	110	598	649	072	461	984	110	910	851	107	462	1244
110	548	592	058	403	814	110	599	656	059	486	651	110	911	885	144	479	1415
110	549	597	064	377	848	110	600	656	060	448	917	110	912	891	133	462	1303
110	550	568	053	411	765	110	601	645	059	435	889	110	913	663	086	340	1177
110	551	567	052	414	746	110	602	631	063	433	828	110	914	682	094	409	1071
110	552	543	046	390	723	110	603	611	062	410	846	110	915	740	094	289	1122
110	553	557	047	390	723	110	604	627	063	410	876	110	916	775	102	381	1127
110	554	568	051	376	770	110	605	635	067	412	905	110	917	688	120	488	1459
110	555	557	050	393	746	110	606	573	053	348	741	110	918	906	106	504	1236

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	919	942	112	518	337	110	1220	570	110	211	103	110	1323	677	674	346	138
110	920	857	159	144	367	110	1221	544	883	264	886	110	1324	691	655	392	695
110	921	497	218	250	116	110	1222	541	669	287	920	110	1325	146	108	641	259
110	922	686	124	231	279	110	1223	239	693	733	614	110	1326	160	651	169	297
110	923	706	122	261	197	110	1224	239	687	786	606	110	1327	169	641	680	312
110	924	709	120	345	306	110	1225	246	699	746	686	110	1328	156	636	609	267
110	925	714	124	189	317	110	1226	213	680	566	606	110	1329	190	636	677	348
110	926	545	177	261	177	110	1227	602	686	293	461	110	1330	172	629	626	264
110	927	618	120	231	250	110	1228	675	645	344	679	110	1331	627	629	121	107
110	928	857	151	387	454	110	1229	131	658	446	636	110	1332	638	653	321	116
110	929	857	124	334	281	110	1230	184	669	516	644	110	1333	107	645	345	632
110	930	808	121	334	281	110	1231	241	105	653	639	110	1334	630	647	231	116
110	931	512	181	671	323	110	1232	159	680	518	696	110	1335	681	643	293	634
110	932	740	131	331	378	110	1233	633	652	234	166	110	1336	105	643	316	605
110	933	776	114	387	258	110	1234	601	647	171	174	110	1337	677	640	229	659
110	1101	561	054	403	864	110	1235	177	639	624	358	110	1338	151	658	388	624
110	1102	534	061	278	755	110	1236	524	675	303	855	110	1339	136	629	256	631
110	1103	537	073	252	840	110	1237	524	672	313	953	110	1401	118	673	684	371
110	1104	522	087	289	960	110	1238	250	685	716	609	110	1402	392	648	207	687
110	1105	521	086	250	947	110	1239	201	661	593	644	110	1403	214	650	654	731
110	1107	098	017	161	631	110	1240	250	691	773	619	110	1404	242	634	112	514
110	1108	101	017	167	639	110	1241	136	623	216	654	110	1405	451	649	298	820
110	1109	101	057	367	768	110	1242	453	105	115	945	110	1406	373	646	222	591
110	1110	527	055	273	731	110	1243	436	652	267	649	110	1407	247	652	690	486
110	1111	417	056	226	658	110	1244	638	623	646	106	110	1408	344	658	179	756
110	1112	471	102	198	906	110	1245	633	622	671	104	110	1409	262	650	613	438
110	1113	499	081	247	851	110	1246	392	643	264	558	110	1410	272	669	662	563
110	1114	498	072	247	780	110	1247	373	646	238	515	110	1411	242	629	140	367
110	1115	352	051	195	523	110	1301	156	682	229	401	110	1412	347	632	232	463
110	1116	355	051	174	546	110	1302	279	129	278	703	110	1413	426	643	291	672
110	1117	366	055	138	557	110	1303	383	114	669	742	110	1414	375	658	171	629
110	1201	076	086	418	151	110	1304	423	667	234	667	110	1415	227	644	679	380
110	1202	064	097	326	368	110	1305	518	659	340	738	110	1416	243	649	692	583
110	1203	042	094	321	316	110	1306	665	665	528	898	110	1417	235	636	687	430
110	1204	147	095	531	521	110	1307	197	117	422	458	110	1418	240	653	649	458
110	1205	246	097	149	533	110	1308	209	684	645	791	110	1419	252	641	128	458
110	1206	112	080	573	149	110	1309	380	677	626	860	110	1420	306	648	153	573
110	1207	225	078	591	639	110	1310	275	669	651	513	110	1421	321	655	181	710
110	1208	277	038	166	450	110	1311	287	651	110	462	110	1422	240	628	133	321
110	1209	218	101	683	681	110	1312	120	644	658	305	110	1423	323	626	235	441
110	1210	258	101	731	646	110	1313	619	115	519	401	110	1424	224	637	677	385
110	1211	254	093	698	653	110	1314	212	660	289	400	110	1425	185	639	641	313
110	1212	235	108	661	699	110	1315	366	658	670	454	110	1426	231	628	115	329
110	1213	259	126	753	686	110	1316	306	649	692	505	110	1427	318	626	222	413
110	1214	005	117	302	535	110	1317	105	654	137	291	110	1428	363	628	255	479
110	1215	070	057	461	176	110	1318	419	631	326	537	110	1429	224	648	616	364
110	1216	118	086	493	318	110	1319	139	672	272	352	110	1430	194	634	644	298
110	1217	145	085	541	171	110	1320	204	644	611	386	110	1431	249	654	687	644
110	1218	085	061	393	131	110	1321	146	636	651	247	110	1801	088	644	269	661
110	1219	011	051	189	171	110	1322	265	679	648	634	110	1802	366	645	203	510

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	1803	- .374	.047	- .205	- .539	110	1945	- .425	.064	- .223	- .710	120	141	- .484	.052	- .310	- .669
110	1804	- .109	.058	- .095	- .370	110	1946	- .376	.050	- .136	- .655	120	142	- .484	.057	- .307	- .743
110	1805	- .021	.047	- .226	- .141	110	1947	- .338	.034	- .209	- .489	120	143	- .488	.054	- .276	- .659
110	1806	- .155	.029	- .057	- .270	110	1948	- .301	.035	- .199	- .425	120	144	- .257	.079	- .042	- .669
110	1807	- .121	.033	- .022	- .227	110	1949	- .201	.054	- .055	- .430	120	145	- .477	.051	- .292	- .705
110	1808	- .330	.032	- .217	- .441	110	1950	- .191	.051	- .066	- .369	120	146	- .495	.057	- .287	- .700
110	1901	- .145	.144	- .940	- .349	110	1951	- .097	.055	- .150	- .275	120	147	- .551	.071	- .284	- .800
110	1902	- .005	.077	- .274	- .391	110	1952	- .456	.027	- .377	- .558	120	148	- .473	.061	- .304	- .761
110	1903	- .118	.044	- .311	- .024	110	1953	- .273	.056	- .105	- .705	120	149	- .502	.069	- .312	- .845
110	1904	- .061	.037	- .231	- .069	110	1954	- .199	.052	- .035	- .372	120	150	- .449	.060	- .251	- .746
110	1905	- .578	.052	- .421	- .760	120	101	- .688	.103	- .292	- 1.035	120	151	- .484	.060	- .246	- .708
110	1906	- .290	.087	- .109	- .627	120	102	- .679	.109	- .333	- 1.151	120	152	- .485	.059	- .259	- .703
110	1907	- .635	.093	- .356	- 1.358	120	103	- .658	.120	- .298	- 1.258	120	153	- .484	.060	- .302	- .733
110	1908	- .661	.179	- .049	- 1.304	120	104	- .617	.094	- .270	- .948	120	154	- .484	.064	- .225	- .764
110	1909	- .331	.174	- .099	- 1.205	120	105	- .614	.092	- .295	- .983	120	155	- .211	.081	- .011	- .634
110	1910	- .042	.042	- .139	- .186	120	106	- .637	.129	- .278	- 1.304	120	156	- .448	.060	- .271	- .685
110	1911	- .036	.038	- .119	- .350	120	107	- .579	.088	- .309	- .871	120	157	- .471	.069	- .164	- .718
110	1912	- .535	.090	- .255	- .952	120	108	- .575	.085	- .251	- .904	120	158	- .575	.086	- .284	- .926
110	1913	- .494	.085	- .148	- .846	120	109	- .596	.105	- .243	- 1.195	120	159	- .190	.083	- .066	- .524
110	1914	- .506	.079	- .273	- .971	120	110	- .538	.082	- .273	- .835	120	160	- .324	.089	- .047	- .922
110	1915	- .488	.082	- .018	- 1.007	120	111	- .549	.078	- .259	- .832	120	161	- .472	.068	- .215	- .741
110	1916	- .308	.034	- .179	- .427	120	112	- .549	.077	- .311	- .898	120	162	- .599	.090	- .304	- 1.001
110	1917	- .481	.079	- .208	- .872	120	113	- .529	.071	- .254	- .813	120	163	- .177	.082	- .081	- .475
110	1918	- .446	.106	- .002	- .835	120	114	- .531	.068	- .306	- .772	120	164	- .030	.049	- .186	- .167
110	1919	- .493	.088	- .208	- 1.020	120	115	- .518	.066	- .317	- .758	120	165	- .333	.088	- .070	- .891
110	1920	- .427	.108	- .013	- .817	120	116	- .529	.072	- .276	- .756	120	166	- .315	.094	- .045	- .746
110	1921	- .517	.090	- .226	- .890	120	117	- .514	.063	- .298	- .745	120	167	- .329	.089	- .082	- .810
110	1922	- .564	.094	- .263	- 1.036	120	118	- .507	.060	- .287	- .736	120	168	- .076	.093	- .533	- .213
110	1923	- .467	.083	- .174	- .893	120	119	- .510	.062	- .314	- .742	120	169	- .048	.084	- .433	- .223
110	1924	- .304	.055	- .060	- .492	120	120	- .520	.063	- .292	- .745	120	171	- .472	.068	- .126	- .700
110	1925	- .451	.059	- .237	- .731	120	121	- .524	.066	- .306	- .764	120	172	- .476	.082	- .067	- .780
110	1926	- .647	.080	- .442	- 1.060	120	122	- .520	.083	- .092	- .624	120	173	- .605	.089	- .348	- .991
110	1927	- .925	.117	- .549	- 1.381	120	123	- .521	.061	- .311	- .723	120	201	- .094	.127	- .473	- .534
110	1928	- 1.044	.151	- .581	- 1.631	120	124	- .520	.066	- .256	- .726	120	202	- .499	.131	- .074	- .982
110	1929	- .603	.082	- .393	- 1.067	120	125	- .539	.092	- .234	- .909	120	203	- .243	.073	- .055	- .579
110	1930	- .430	.085	- .021	- .739	120	126	- .513	.056	- .340	- .751	120	204	- .361	.063	- .130	- .590
110	1931	- .745	.118	- .416	- 1.145	120	127	- .510	.055	- .322	- .713	120	205	- .475	.071	- .225	- .789
110	1932	- .557	.132	- .117	- 1.059	120	128	- .513	.053	- .350	- .723	120	206	- .430	.077	- .192	- .769
110	1933	- .468	.080	- .176	- .765	120	129	- .501	.050	- .327	- .672	120	207	- .517	.068	- .228	- .825
110	1934	- .480	.059	- .291	- .801	120	130	- .508	.050	- .353	- .710	120	208	- .703	.106	- .346	- 1.103
110	1935	- .394	.056	- .013	- .778	120	131	- .514	.057	- .304	- .817	120	209	- .485	.144	- .029	- 1.148
110	1936	- .624	.096	- .326	- .993	120	132	- .532	.057	- .302	- .738	120	210	- .463	.080	- .150	- .800
110	1937	- .537	.076	- .278	- .847	120	133	- .298	.085	- .065	- .802	120	211	- .648	.113	- .326	- 1.148
110	1938	- .246	.164	- .422	- .713	120	134	- .509	.054	- .310	- .736	120	212	- .226	.163	- .913	- .281
110	1939	- .403	.048	- .263	- .786	120	135	- .527	.059	- .361	- .777	120	213	- .129	.113	- .246	- .576
110	1940	- .314	.064	- .048	- .499	120	136	- .576	.064	- .371	- .833	120	214	- .202	.133	- .651	- .270
110	1941	- .262	.055	- .052	- .531	120	137	- .495	.055	- .325	- .687	120	215	- .418	.130	- .214	- .921
110	1942	- .384	.059	- .242	- .771	120	138	- .479	.052	- .325	- .680	120	216	- .470	.064	- .208	- .843
110	1943	- .338	.047	- .161	- .517	120	139	- .477	.048	- .276	- .720	120	217	- .598	.103	- .316	- 1.043
110	1944	- .254	.081	- .057	- .693	120	140	- .476	.052	- .317	- .644	120	218	- .347	.147	- .870	- .136

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	219	.032	.161	.622	-.769	120	270	-.123	.062	.111	-.415	120	320	-.021	.118	.484	-.394
120	220	.044	.115	.437	-.364	120	271	-.075	.083	.307	-.364	120	321	.077	.100	.394	-.276
120	221	.245	.141	.711	-.225	120	272	-.614	.085	-.317	-.915	120	322	.026	.064	.270	-.188
120	222	.392	.124	.280	-.721	120	273	-.507	.052	-.331	-.725	120	323	.012	.056	.246	-.152
120	223	-.408	.079	-.108	-.724	120	274	.652	.160	.162	.231	120	324	.020	.066	.262	-.168
120	224	.440	.078	.153	-.798	120	275	.365	.175	.969	-.205	120	325	-.279	.068	-.064	-.651
120	225	.582	.097	.299	-.017	120	276	.341	.182	.958	-.236	120	326	-.345	.092	-.086	-.871
120	226	.559	.179	1.110	-.105	120	277	.367	.090	.782	-.001	120	401	-.596	.144	-.023	-.1.089
120	227	.253	.130	.674	-.333	120	278	.349	.091	.740	-.108	120	402	-.591	.307	.720	-.1.311
120	228	.548	.157	1.133	-.022	120	279	.436	.106	.766	-.114	120	403	-.641	.151	-.058	-.1.054
120	229	.044	.126	.514	-.715	120	280	.494	.120	.908	-.160	120	404	-.674	.113	-.239	-.1.111
120	230	-.075	.239	.485	-.1.040	120	281	-.799	.193	-.258	-.491	120	405	-.400	.238	.400	-.989
120	231	.440	.170	.323	-.1.077	120	282	-.619	.214	.041	-.1.379	120	406	-.785	.127	-.307	-.1.231
120	232	.645	.134	.102	-.1.109	120	283	-.279	.119	.030	-.876	120	407	-.279	.086	.001	-.624
120	233	.365	.120	.014	-.789	120	284	-.276	.079	-.020	-.725	120	408	-.049	.112	.360	-.439
120	234	.421	.104	.108	-.992	120	285	-.176	.096	.198	-.524	120	409	-.150	.181	.760	-.649
120	235	.507	.101	.188	-.1.020	120	286	-.126	.060	.111	-.378	120	410	-.300	.088	.059	-.653
120	236	.418	.139	.002	-.1.046	120	287	-.079	.078	.226	-.381	120	411	-.311	.202	.945	-.595
120	237	.494	.119	.151	-.1.074	120	288	-.556	.071	-.292	-.817	120	412	-.660	.084	-.363	-.1.027
120	238	.517	.174	-.074	-.1.191	120	289	-.490	.052	.317	-.677	120	413	-.738	.110	-.421	-.1.145
120	239	.623	.127	.279	-.1.243	120	290	.550	.154	.048	-.089	120	414	-.159	.115	.717	-.219
120	240	.667	.156	.333	-.1.186	120	291	.308	.167	.852	-.171	120	415	.328	.133	.738	-.189
120	241	.267	.160	.788	-.1.162	120	292	.321	.167	.872	-.300	120	416	.422	.199	.005	-.439
120	242	.350	.169	.825	-.1.162	120	293	.302	.093	.721	-.030	120	417	.325	.216	.016	-.579
120	243	.518	.117	.927	-.015	120	294	.296	.080	.665	-.061	120	418	.676	.170	.270	-.180
120	244	.573	.114	.936	-.209	120	295	.368	.092	.810	-.114	120	419	-.667	.117	-.368	-.1.479
120	245	.445	.112	.810	-.1.03	120	296	.429	.126	.933	-.100	120	420	-.679	.075	-.456	-.1.037
120	246	.457	.102	.856	-.072	120	297	.715	.197	-.020	-.1.502	120	421	-.678	.160	.1.205	-.1.172
120	247	.499	.110	.925	-.1.20	120	298	.493	.193	.114	-.1.150	120	422	-.295	.121	.793	-.055
120	248	.989	.252	.342	-.1.993	120	299	.223	.100	.047	-.633	120	423	-.700	.082	-.436	-.1.140
120	250	.365	.107	.011	-.792	120	300	.228	.072	-.006	-.516	120	424	-.970	.129	-.527	-.1.534
120	251	.305	.079	.071	-.604	120	301	.120	.099	.279	-.326	120	425	-.222	.116	.611	-.186
120	252	.241	.097	.331	-.575	120	302	.167	.059	.097	-.353	120	426	.338	.131	.786	-.090
120	253	.110	.112	-.400	-.484	120	303	.077	.075	.187	-.334	120	427	.402	.223	.972	-.514
120	254	.332	.067	.074	-.615	120	304	.520	.074	-.275	-.817	120	428	.440	.219	.1.167	-.295
120	255	.173	.099	.195	-.810	120	305	.471	.058	.289	-.717	120	429	.704	.162	.1.296	-.197
120	256	.579	.089	-.290	-.1.089	120	306	.331	.122	.807	-.032	120	430	-.689	.088	-.416	-.1.065
120	257	.523	.063	.293	-.732	120	307	.300	.141	.802	-.224	120	431	-.706	.082	-.461	-.1.186
120	258	.712	.160	.1.198	-.223	120	308	.349	.123	.866	-.133	120	432	-.698	.156	.1.215	-.205
120	259	.382	.174	.893	-.1.166	120	309	.372	.121	.967	-.078	120	433	.422	.147	.980	-.037
120	260	.384	.186	.950	-.1.162	120	310	.269	.126	.764	-.169	120	434	-.768	.110	.514	-.1.400
120	261	.404	.096	.723	-.061	120	311	.325	.098	.654	-.092	120	435	-.088	.143	-.545	-.1.691
120	262	.386	.088	.693	-.164	120	312	.345	.098	.690	-.078	120	436	.154	.114	.576	-.196
120	263	.457	.092	.768	-.212	120	313	.298	.087	.770	-.075	120	437	.310	.131	.765	-.080
120	264	.518	.119	.958	-.159	120	314	.344	.090	.668	-.073	120	438	.362	.223	.1.033	-.547
120	265	.855	.178	-.247	-.1.460	120	315	.371	.101	.750	-.125	120	439	.352	.230	.1.000	-.439
120	266	.695	.206	.041	-.1.226	120	316	-.384	.147	.645	-.1.110	120	440	.647	.154	.1.182	-.243
120	267	.326	.114	.016	-.876	120	317	-.309	.142	.161	-.885	120	441	-.723	.086	-.418	-.1.085
120	268	.309	.080	-.057	-.652	120	318	-.177	.087	.106	-.591	120	442	-.775	.104	-.482	-.1.322
120	269	.210	.101	.214	-.711	120	319	-.200	.085	.095	-.643	120	443	-.642	.155	.1.237	-.195

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	444	409	145	993	036	120	526	547	038	226	308	120	576	557	078	282	874
120	445	852	144	552	688	120	527	583	117	244	659	120	577	585	047	440	735
120	446	075	154	565	703	120	528	570	113	187	379	120	578	564	056	368	854
120	447	090	108	450	297	120	529	608	132	223	342	120	579	518	063	246	712
120	448	220	138	723	239	120	530	584	115	329	137	120	580	794	126	427	312
120	449	276	212	922	449	120	531	657	162	205	998	120	581	745	117	432	332
120	450	211	259	952	868	120	532	675	172	187	568	120	582	709	092	475	129
120	451	534	149	051	122	120	533	646	135	257	293	120	583	696	080	490	114
120	452	720	087	502	292	120	534	659	122	335	597	120	584	682	074	437	996
120	453	865	141	545	572	120	535	648	127	275	568	120	585	663	068	386	902
120	454	529	159	232	042	120	536	637	102	288	345	120	586	641	071	444	986
120	455	373	131	942	013	120	537	643	097	361	108	120	587	644	068	424	935
120	456	691	125	176	723	120	538	616	079	348	019	120	588	660	070	429	935
120	457	239	093	580	020	120	539	632	077	387	030	120	589	722	089	490	195
120	458	652	121	161	341	120	540	510	064	304	739	120	590	475	065	170	757
120	459	699	102	428	372	120	541	557	066	301	090	120	591	505	084	129	939
120	460	792	142	392	397	120	542	547	084	234	355	120	592	496	083	147	124
120	461	007	182	469	954	120	543	545	084	301	202	120	594	569	070	337	894
120	462	027	113	467	297	120	544	534	078	242	926	120	595	531	082	197	954
120	463	181	137	683	207	120	545	520	075	221	816	120	596	759	135	444	533
120	464	204	178	765	433	120	546	509	058	243	729	120	597	745	116	452	421
120	465	187	202	901	507	120	547	718	095	457	093	120	598	733	095	459	121
120	466	369	155	939	366	120	548	654	109	254	091	120	599	709	086	442	233
120	467	376	109	834	075	120	549	650	111	312	716	120	600	706	079	479	094
120	468	266	089	657	011	120	550	635	097	292	047	120	601	700	081	439	994
120	501	595	117	236	280	120	551	628	077	414	918	120	602	696	075	452	069
120	502	625	145	234	506	120	552	600	069	373	882	120	603	692	074	459	161
120	503	640	163	218	764	120	553	595	060	391	834	120	604	732	078	467	049
120	504	670	161	166	704	120	554	602	064	399	979	120	605	788	114	521	331
120	505	677	143	213	272	120	555	588	061	356	801	120	606	477	073	049	709
120	506	637	134	283	353	120	556	607	064	358	885	120	607	486	074	094	816
120	507	660	127	257	264	120	557	654	075	424	012	120	608	469	072	159	791
120	508	662	126	234	446	120	558	540	054	358	734	120	609	500	087	182	906
120	509	593	137	231	633	120	559	591	078	383	920	120	610	606	146	159	331
120	510	615	156	192	610	120	560	584	074	358	956	120	611	629	101	024	016
120	511	596	139	073	878	120	561	568	060	388	601	120	612	629	095	309	179
120	512	635	095	322	280	120	562	556	050	411	762	120	613	587	089	277	959
120	513	626	096	317	602	120	563	540	057	355	762	120	614	669	123	269	628
120	514	641	087	351	077	120	564	768	124	376	251	120	615	639	098	349	176
120	515	564	114	236	641	120	565	727	113	455	350	120	616	672	104	287	368
120	516	581	141	244	654	120	566	675	085	444	108	120	617	684	100	367	203
120	517	602	187	015	364	120	567	680	077	432	958	120	618	673	097	359	251
120	518	547	069	294	935	120	568	660	073	460	055	120	619	707	098	447	646
120	519	569	103	200	451	120	569	611	064	414	895	120	620	692	100	424	216
120	520	566	099	203	418	120	570	606	065	406	933	120	621	699	102	437	343
120	521	560	118	080	795	120	571	601	061	368	874	120	622	688	091	412	241
120	522	627	072	395	900	120	572	612	068	401	872	120	623	681	094	427	124
120	523	612	069	395	928	120	573	663	067	470	098	120	624	678	098	394	179
120	524	627	078	406	092	120	574	496	057	310	745	120	625	680	109	364	336
120	525	680	089	413	116	120	575	567	081	297	963	120	626	789	126	429	333

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	801	-.070	.127	.447	-.579	120	1107	.066	.021	.140	-.007	120	1240	.294	.104	.770	.022
120	802	-.241	.106	.160	-.733	120	1108	-.078	.019	.140	-.009	120	1241	-.127	.027	.243	-.052
120	803	-.272	.106	.136	-.718	120	1109	-.494	.073	-.244	-.777	120	1242	-.464	.082	-.190	-.865
120	804	-.154	.096	.570	-.194	120	1110	-.487	.067	-.249	-.674	120	1243	-.350	.050	-.180	-.615
120	805	-.355	.102	.716	-.661	120	1111	-.284	.052	-.172	-.566	120	1244	-.089	.022	-.015	-.161
120	806	-.524	.114	.847	-.178	120	1112	-.493	.089	-.182	-.844	120	1245	-.074	.022	-.007	-.144
120	807	-.544	.085	-.200	-.032	120	1113	-.486	.085	-.123	-.847	120	1246	-.352	.040	-.219	-.490
120	808	-.544	.089	-.266	-.959	120	1114	-.467	.093	-.141	-.826	120	1247	-.330	.047	-.120	-.508
120	809	-.561	.094	-.234	-.058	120	1115	-.293	.039	.087	-.422	120	1301	-.105	.077	-.295	-.313
120	810	-.692	.117	-.386	-.491	120	1116	-.307	.042	-.169	-.463	120	1302	-.127	.099	-.352	-.511
120	811	-.626	.085	-.373	-.104	120	1117	-.303	.047	-.053	-.468	120	1303	-.196	.124	-.399	-.589
120	812	-.608	.071	-.386	-.889	120	1201	-.063	.071	.473	-.134	120	1304	-.359	.061	-.175	-.679
120	901	-.601	.121	-.119	-.114	120	1202	-.093	.085	.399	-.364	120	1305	-.434	.059	-.231	-.717
120	902	-.594	.102	-.242	-.139	120	1203	-.064	.091	.307	-.337	120	1306	-.606	.058	-.449	-.771
120	903	-.638	.103	-.267	-.960	120	1204	-.070	.127	.592	-.639	120	1307	-.032	.118	-.426	-.346
120	904	-.651	.100	-.326	-.013	120	1205	-.274	.075	.050	-.519	120	1308	-.204	.056	-.045	-.408
120	905	-.704	.099	-.329	-.072	120	1206	-.113	.055	.391	-.079	120	1309	-.218	.070	-.053	-.469
120	906	-.842	.122	-.377	-.487	120	1207	-.198	.073	.584	-.005	120	1310	-.312	.068	-.083	-.574
120	907	-.811	.104	-.447	-.281	120	1208	-.208	.040	-.080	-.380	120	1311	-.337	.063	-.152	-.612
120	908	-.891	.109	-.475	-.229	120	1209	-.202	.112	.619	-.171	120	1312	-.145	.047	-.048	-.346
120	909	-.914	.106	-.564	-.288	120	1210	-.222	.105	.748	-.235	120	1313	-.057	.150	-.575	-.415
120	910	-.758	.104	-.391	-.187	120	1211	-.279	.099	.663	-.024	120	1314	-.191	.073	-.277	-.402
120	911	-.884	.144	-.464	-.394	120	1212	-.235	.113	.713	-.111	120	1315	-.230	.057	-.135	-.433
120	912	-.885	.137	-.360	-.375	120	1213	-.307	.120	.805	-.607	120	1316	-.226	.057	-.043	-.400
120	913	-.571	.081	-.276	-.918	120	1214	-.136	.172	.263	-.794	120	1317	-.078	.057	-.216	-.283
120	914	-.606	.094	-.267	-.963	120	1215	-.069	.054	.317	-.153	120	1318	-.378	.031	-.281	-.495
120	915	-.658	.094	-.301	-.274	120	1216	-.052	.085	.347	-.465	120	1319	-.077	.081	-.267	-.323
120	916	-.702	.104	-.287	-.131	120	1217	-.045	.060	.317	-.218	120	1320	-.131	.056	-.199	-.313
120	917	-.795	.136	-.299	-.292	120	1218	-.034	.033	.188	-.270	120	1321	-.082	.031	-.053	-.208
120	918	-.868	.117	-.433	-.274	120	1219	-.038	.044	.156	-.193	120	1322	-.257	.079	-.611	-.030
120	919	-.774	.128	-.340	-.251	120	1220	-.515	.104	-.228	-.908	120	1323	-.072	.074	-.403	-.113
120	920	-.494	.243	-.478	-.226	120	1221	-.490	.122	-.167	-.156	120	1324	.107	.054	.391	-.073
120	921	-.377	.218	-.330	-.005	120	1222	-.478	.149	.024	-.301	120	1325	.196	.121	.790	-.228
120	922	-.377	.122	-.124	-.226	120	1223	-.236	.101	.621	-.144	120	1326	-.109	.056	.242	-.282
120	923	-.556	.107	-.082	-.013	120	1224	-.258	.088	.780	-.017	120	1327	-.085	.051	.140	-.247
120	924	-.529	.138	-.240	-.021	120	1225	-.224	.091	.619	-.059	120	1328	-.075	.049	.160	-.213
120	925	-.447	.171	-.590	-.965	120	1226	-.248	.079	.621	-.047	120	1329	-.119	.035	-.096	-.264
120	926	-.227	.200	-.607	-.904	120	1227	-.105	.142	.298	-.822	120	1330	-.104	.030	.050	-.229
120	927	-.536	.101	-.130	-.920	120	1228	-.040	.052	.255	-.151	120	1331	.018	.034	.188	-.075
120	928	-.689	.149	-.214	-.234	120	1229	.110	.043	.309	-.049	120	1332	.066	.054	.265	-.116
120	929	-.697	.110	-.374	-.139	120	1230	.127	.053	.525	-.022	120	1333	.123	.048	.350	-.021
120	930	-.700	.104	-.318	-.072	120	1231	.093	.073	.537	-.178	120	1334	.080	.051	.285	-.074
120	931	-.292	.140	-.156	-.853	120	1232	.030	.075	.364	-.220	120	1335	.119	.051	.355	-.016
120	932	-.667	.113	-.234	-.136	120	1233	-.062	.047	.121	-.220	120	1336	.144	.052	.403	-.019
120	933	-.708	.100	-.301	-.173	120	1234	-.055	.040	.104	-.188	120	1337	.114	.042	.374	-.005
120	1101	-.508	.081	-.213	-.672	120	1235	-.187	.033	-.059	-.309	120	1338	.187	.059	.465	-.045
120	1102	-.480	.074	-.221	-.754	120	1236	-.473	.103	.151	-.855	120	1339	.140	.031	.302	-.050
120	1103	-.474	.082	-.136	-.751	120	1237	-.429	.132	.118	-.113	120	1401	-.190	.063	.010	-.460
120	1104	-.493	.088	-.167	-.053	120	1238	-.233	.086	.624	-.087	120	1402	-.303	.048	-.081	-.538
120	1105	-.488	.114	-.097	-.130	120	1239	-.250	.066	.594	-.082	120	1403	-.182	.037	-.031	-.354

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	1404	- .209	.028	- .106	- .487	120	1915	- .322	.164	- .346	- .826	130	111	- .408	.076	- .206	- .823
120	1405	- .432	.056	- .275	- .682	120	1916	- .285	.037	- .159	- .422	130	112	- .409	.076	- .166	- .828
120	1406	- .299	.046	- .157	- .472	120	1917	- .466	.081	- .192	- .795	130	113	- .401	.069	- .161	- .681
120	1407	- .162	.060	- .037	- .432	120	1918	- .171	.145	- .279	- .638	130	114	- .424	.075	- .211	- .738
120	1408	- .271	.071	- .043	- .697	120	1919	- .487	.075	- .252	- .754	130	115	- .403	.070	- .193	- .679
120	1409	- .175	.041	- .003	- .354	120	1920	- .288	.086	- .064	- .733	130	116	- .403	.068	- .203	- .687
120	1410	- .390	.066	- .117	- .667	120	1921	- .500	.080	- .241	- .826	130	117	- .386	.064	- .142	- .652
120	1411	- .213	.028	- .106	- .316	120	1922	- .555	.111	- .203	- .999	130	118	- .387	.058	- .161	- .596
120	1412	- .234	.035	- .149	- .399	120	1923	- .324	.068	- .002	- .610	130	119	- .399	.065	- .203	- .625
120	1413	- .377	.040	- .263	- .621	120	1924	- .236	.054	- .019	- .442	130	120	- .429	.081	- .142	- .810
120	1414	- .316	.048	- .157	- .518	120	1925	- .461	.063	- .254	- .744	130	121	- .445	.089	- .126	- .850
120	1415	- .190	.041	- .031	- .328	120	1926	- .594	.074	- .395	- .989	130	122	- .446	.069	- .206	- .697
120	1416	- .231	.061	- .008	- .558	120	1927	- .940	.139	- .487	- 1.528	130	123	- .412	.066	- .201	- .671
120	1417	- .223	.043	- .031	- .412	120	1928	- .992	.195	- .427	- 1.866	130	124	- .449	.087	- .131	- .890
120	1418	- .164	.056	- .085	- .394	120	1929	- .514	.068	- .303	- .909	130	125	- .532	.121	- .123	- .951
120	1419	- .246	.042	- .106	- .437	120	1930	- .399	.073	- .069	- .759	130	126	- .439	.076	- .220	- .825
120	1420	- .225	.049	- .086	- .472	120	1931	- .527	.081	- .319	- 1.045	130	127	- .424	.072	- .200	- .711
120	1421	- .219	.042	- .071	- .463	120	1932	- .412	.074	- .102	- .733	130	128	- .435	.070	- .210	- .736
120	1422	- .208	.027	- .086	- .303	120	1933	- .271	.095	- .067	- .605	130	129	- .444	.072	- .240	- .823
120	1423	- .272	.026	- .154	- .354	120	1934	- .433	.048	- .262	- .671	130	130	- .463	.081	- .266	- .955
120	1424	- .206	.038	- .053	- .354	120	1935	- .264	.084	- .297	- .483	130	131	- .485	.097	- .256	- 1.339
120	1425	- .131	.028	- .052	- .250	120	1936	- .546	.061	- .289	- .916	130	132	- .490	.110	- .113	- 1.326
120	1426	- .193	.042	- .076	- .296	120	1937	- .447	.065	- .222	- .738	130	133	- .429	.083	- .205	- .787
120	1427	- .269	.024	- .167	- .351	120	1938	- .140	.192	- .965	- .295	130	134	- .432	.078	- .217	- .968
120	1428	- .326	.026	- .245	- .434	120	1939	- .355	.043	- .208	- .679	130	135	- .493	.110	- .192	- 1.288
120	1429	- .198	.043	- .013	- .334	120	1940	- .154	.071	- .176	- .402	130	136	- .566	.107	- .210	- .955
120	1430	- .153	.035	- .013	- .273	120	1941	- .148	.052	- .084	- .342	130	137	- .385	.063	- .182	- .675
120	1431	- .237	.056	- .061	- .556	120	1942	- .362	.062	- .230	- .904	130	138	- .381	.061	- .217	- .660
120	1801	- .122	.038	- .262	- .012	120	1943	- .225	.055	- .028	- .482	130	139	- .371	.062	- .187	- .953
120	1802	- .319	.038	- .174	- .446	120	1944	- .163	.072	- .205	- .412	130	140	- .381	.057	- .187	- .663
120	1803	- .335	.044	- .167	- .517	120	1945	- .374	.055	- .187	- .721	130	141	- .393	.060	- .200	- .759
120	1804	- .040	.061	- .162	- .292	120	1946	- .307	.039	- .172	- .545	130	142	- .411	.068	- .195	- .785
120	1805	- .033	.048	- .250	- .114	120	1947	- .244	.025	- .152	- .341	130	143	- .402	.075	- .088	- .759
120	1806	- .100	.027	- .009	- .197	120	1948	- .236	.033	- .139	- .409	130	144	- .372	.083	- .136	- .802
120	1807	- .045	.038	- .113	- .167	120	1949	- .135	.073	- .252	- .424	130	145	- .378	.061	- .159	- .655
120	1808	- .294	.031	- .157	- .414	120	1950	- .120	.075	- .227	- .384	130	146	- .404	.075	- .045	- .782
120	1901	- .279	.138	- .854	- .100	120	1951	- .100	.056	- .181	- .369	130	147	- .548	.099	- .159	- .927
120	1902	- .107	.079	- .218	- .446	120	1952	- .462	.052	- .341	- .687	130	148	- .370	.059	- .184	- .729
120	1903	- .140	.049	- .342	- .042	120	1953	- .275	.071	- .051	- .678	130	149	- .393	.064	- .182	- .647
120	1904	- .088	.041	- .260	- .074	120	1954	- .162	.049	- .068	- .367	130	150	- .356	.059	- .184	- .591
120	1905	- .485	.072	- .205	- .715	130	101	- .621	.085	- .334	- .954	130	151	- .385	.055	- .169	- .581
120	1906	- .283	.093	- .065	- .646	130	102	- .560	.083	- .294	- .890	130	152	- .390	.055	- .233	- .663
120	1907	- .601	.118	- .272	- 1.274	130	103	- .547	.095	- .198	- .954	130	153	- .402	.067	- .220	- .729
120	1908	- .657	.110	- .215	- 1.202	130	104	- .531	.082	- .260	- .852	130	154	- .415	.074	- .172	- .721
120	1909	- .547	.238	- .007	- 1.635	130	105	- .488	.080	- .219	- .836	130	155	- .328	.080	- .111	- .665
120	1910	- .004	.049	- .247	- .154	130	106	- .532	.118	- .081	- 1.066	130	156	- .363	.062	- .187	- .668
120	1911	- .017	.041	- .154	- .317	130	107	- .451	.083	- .174	- .775	130	157	- .416	.079	- .108	- .871
120	1912	- .499	.099	- .205	- .988	130	108	- .459	.076	- .187	- .778	130	158	- .601	.126	- .146	- 1.133
120	1913	- .431	.173	- .313	- 1.089	130	109	- .481	.096	- .174	- 1.042	130	159	- .300	.074	- .078	- .612
120	1914	- .481	.104	- .185	- 1.099	130	110	- .398	.076	- .115	- .892	130	160	- .342	.103	- .075	- .792

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	161	- .293	.094	- .106	- .607	130	239	- .489	.110	- .198	-1 .231	130	290	.492	.136	.993	.172
130	162	- .600	.114	- .258	-1 .181	130	240	- .624	.144	-1 .088	- .036	130	291	.016	.139	.775	- .536
130	163	- .320	.082	- .093	- .655	130	241	- .062	.125	- .394	- .514	130	292	.003	.161	.617	- .558
130	164	- .090	.046	- .093	- .253	130	242	- .036	.138	- .455	- .573	130	293	.133	.125	.415	- .743
130	165	- .354	.106	- .070	- .843	130	243	- .371	.170	- .830	- .581	130	294	.197	.075	.480	- .146
130	166	- .276	.090	- .022	- .663	130	244	- .423	.123	- .805	- .217	130	295	.275	.083	.638	- .002
130	167	- .304	.097	- .042	- .693	130	245	- .292	.079	- .621	- .027	130	296	.352	.106	.805	- .080
130	168	- .053	.088	- .411	-1 .195	130	246	- .335	.089	- .638	- .052	130	297	.659	.193	- .367	-1 .643
130	169	- .036	.077	- .350	- .167	130	247	- .400	.107	- .757	- .041	130	298	.638	.176	- .073	-1 .283
130	171	- .282	.095	- .177	- .551	130	248	-1 .119	.245	- .462	-1 .958	130	299	.347	.101	- .103	-1 .732
130	172	- .308	.089	- .049	- .695	130	250	- .444	.080	- .148	- .781	130	300	.325	.071	- .125	- .640
130	173	- .577	.115	- .151	-1 .153	130	251	- .389	.070	- .153	- .659	130	301	.267	.098	.224	- .640
130	201	- .138	.124	- .523	- .224	130	252	- .352	.084	- .002	- .667	130	302	.126	.066	.197	- .460
130	202	- .689	.118	- .271	-1 .152	130	253	- .236	.099	- .233	- .598	130	303	.100	.082	.210	- .403
130	203	- .296	.059	- .080	- .514	130	254	- .324	.063	- .067	- .600	130	304	.398	.072	.146	- .735
130	204	- .352	.057	- .104	- .537	130	255	- .215	.096	- .235	- .573	130	305	.364	.059	.193	- .632
130	205	- .470	.058	- .254	- .743	130	256	- .437	.085	- .176	- .809	130	306	.340	.107	.799	- .082
130	206	- .411	.053	- .227	- .639	130	257	- .414	.070	- .173	- .889	130	307	.114	.189	.728	- .951
130	207	- .486	.054	- .254	- .686	130	258	- .647	.150	- .263	- .183	130	308	.152	.195	.704	- .820
130	208	- .619	.087	- .314	-1 .029	130	259	- .017	.156	- .552	- .475	130	309	.270	.092	.670	- .006
130	209	- .544	.139	- .047	-1 .035	130	260	- .014	.154	- .577	- .525	130	310	.078	.103	.429	- .377
130	210	- .412	.083	- .126	- .680	130	261	- .207	.144	- .606	- .378	130	311	.197	.073	.560	- .008
130	211	- .557	.100	- .284	-1 .013	130	262	- .258	.066	- .551	- .039	130	312	.225	.073	.509	- .017
130	212	- .419	.208	- .094	- .262	130	263	- .344	.074	- .548	- .131	130	313	.178	.068	.467	- .009
130	213	- .253	.081	- .032	- .533	130	264	- .421	.109	- .905	- .093	130	314	.238	.078	.534	- .059
130	214	- .211	.122	- .619	- .317	130	265	-1 .000	.175	- .495	-1 .790	130	315	.276	.084	.654	- .024
130	215	- .415	.117	- .174	- .814	130	266	- .847	.169	- .294	-1 .400	130	316	.592	.168	- .209	-1 .565
130	216	- .410	.076	- .126	- .709	130	267	- .448	.107	- .157	- .836	130	317	.483	.131	- .094	-1 .026
130	217	- .481	.089	- .189	- .897	130	268	- .425	.075	- .223	- .708	130	318	.301	.082	- .014	- .615
130	218	- .242	.126	- .649	- .131	130	269	- .361	.098	- .020	- .711	130	319	.326	.082	.051	- .676
130	219	- .397	.192	- .210	-1 .167	130	270	- .189	.077	- .044	- .550	130	320	.161	.100	.269	- .537
130	220	- .167	.105	- .185	- .611	130	271	- .146	.092	- .213	- .536	130	321	.028	.085	.400	- .324
130	221	- .114	.222	- .724	- .964	130	272	- .476	.089	- .193	- .953	130	322	.055	.048	.173	- .201
130	222	- .354	.107	- .352	- .670	130	273	- .422	.068	- .215	- .743	130	323	.051	.044	.117	- .193
130	223	- .346	.079	- .034	- .642	130	274	- .596	.140	- .159	- .126	130	324	.032	.054	.221	- .179
130	224	- .367	.075	- .081	- .643	130	275	- .010	.155	- .532	- .493	130	325	.268	.069	- .049	- .609
130	225	- .438	.090	- .153	- .823	130	276	- .013	.157	- .617	- .558	130	326	.346	.104	- .078	- .852
130	226	- .567	.218	-1 .299	- .501	130	277	- .174	.149	- .535	- .471	130	401	.682	.108	- .254	-1 .147
130	227	- .122	.082	- .460	- .298	130	278	- .235	.074	- .326	- .326	130	402	.186	.331	1 .079	-1 .015
130	228	- .504	.136	- .919	- .073	130	279	- .312	.079	- .584	- .063	130	403	.441	.240	- .464	-1 .058
130	229	- .197	.135	- .230	- .906	130	280	- .424	.113	- .894	- .077	130	404	.767	.112	- .433	-1 .294
130	230	- .101	.170	- .372	- .867	130	281	- .972	.179	- .444	-1 .776	130	405	.581	.227	.213	-1 .090
130	231	- .444	.145	- .166	- .875	130	282	- .759	.181	- .130	- .365	130	406	.866	.202	.738	-1 .436
130	232	- .742	.129	- .300	-1 .270	130	283	- .413	.111	- .078	- .926	130	407	.213	.100	.193	- .523
130	233	- .437	.086	- .153	- .831	130	284	- .395	.076	- .187	- .691	130	408	.052	.134	.519	- .317
130	234	- .476	.081	- .156	- .792	130	285	- .300	.098	- .202	- .765	130	409	.325	.158	.805	- .192
130	235	- .522	.097	- .242	-1 .036	130	286	- .162	.070	- .096	- .642	130	410	.247	.110	.164	- .653
130	236	- .421	.100	- .081	- .911	130	287	- .116	.088	- .186	- .446	130	411	.510	.186	1 .169	- .243
130	237	- .473	.094	- .187	- .989	130	288	- .412	.072	- .163	- .771	130	412	.929	.146	- .310	-1 .468
130	238	- .434	.127	- .031	-1 .089	130	289	- .378	.061	- .160	- .645	130	413	.752	.156	- .177	-1 .367

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	414	.262	.129	.660	-.184	130	464	.335	.150	.938	-.206	130	546	-.493	.087	-.228	-.735
130	415	.468	.152	.927	-.021	130	465	.344	.149	.933	-.205	130	547	-.650	.185	-.362	-.652
130	416	.618	.163	1.144	-.036	130	466	.366	.119	.835	-.001	130	548	-.641	.135	-.213	-.313
130	417	.599	.179	1.095	-.189	130	467	.261	.085	.820	-.031	130	549	-.675	.157	-.167	-.371
130	418	.604	.142	1.028	-.174	130	468	.174	.078	.640	-.062	130	550	-.710	.147	-.248	-.447
130	419	.733	.178	1.150	-.710	130	501	-.580	.125	-.223	-.1.026	130	551	-.758	.139	-.314	-.331
130	420	-1.033	.177	-.562	-1.692	130	502	-.598	.137	-.042	-1.417	130	552	-.760	.116	-.360	-.169
130	421	.614	.148	1.221	-.194	130	503	-.596	.137	-.062	-1.324	130	553	-.734	.108	-.382	-.219
130	422	.223	.137	1.021	-.172	130	504	-.674	.169	-.130	-1.368	130	554	-.754	.115	-.403	-.313
130	423	-1.062	.210	-.582	-1.902	130	505	-.786	.179	-.244	-1.604	130	555	-.725	.098	-.441	-.057
130	424	-1.117	.198	-.325	-1.981	130	506	-.810	.176	-.332	-1.840	130	556	-.757	.111	-.352	-.336
130	425	.276	.110	.663	-.132	130	507	-.841	.189	-.301	-2.192	130	557	-.975	.173	-.557	-.676
130	426	.482	.141	.956	-.075	130	508	-.777	.159	-.002	-1.441	130	558	-.481	.168	-.190	-.996
130	427	.666	.175	1.233	-.083	130	509	-.580	.150	-.125	-1.384	130	559	-.526	.134	-.098	-.328
130	428	.654	.174	1.218	-.031	130	510	-.589	.163	-.083	-1.425	130	560	-.509	.127	-.012	-.044
130	429	.636	.138	1.055	-.218	130	511	-.569	.134	-.094	-1.306	130	561	-.538	.114	-.114	-.052
130	430	-.798	.155	-.315	-2.166	130	512	-.773	.142	-.275	-1.472	130	562	-.552	.101	-.131	-.049
130	431	-1.023	.196	-.537	-1.715	130	513	-.790	.155	-.355	-1.601	130	563	-.510	.086	-.139	-.844
130	432	.668	.143	1.216	-.280	130	514	-.770	.126	-.399	-1.397	130	564	-.813	.226	-.096	-.671
130	433	.338	.155	.974	-.130	130	515	-.605	.190	-.119	-1.930	130	565	-.735	.155	-.012	-.402
130	434	-1.125	.220	-.594	-1.838	130	516	-.606	.198	-.060	-1.770	130	566	-.726	.126	-.213	-.422
130	435	-1.202	.228	-.369	-2.223	130	517	-.574	.184	-.083	-2.189	130	567	-.755	.133	-.194	-.445
130	436	.231	.113	.692	-.145	130	518	-.462	.088	-.228	-1.608	130	568	-.741	.119	-.253	-.237
130	437	.424	.138	.877	-.036	130	519	-.529	.161	-.010	-2.210	130	569	-.748	.111	-.423	-.267
130	438	.592	.165	1.171	-.041	130	520	-.562	.210	-.024	-2.267	130	570	-.715	.097	-.428	-.212
130	439	.594	.158	1.147	-.050	130	521	-.582	.222	-.101	-2.324	130	571	-.697	.090	-.357	-.075
130	440	.585	.140	1.124	-.166	130	522	-.753	.111	-.417	-1.114	130	572	-.715	.098	-.398	-.082
130	441	-.764	.145	-.340	-1.989	130	523	-.778	.131	-.399	-1.316	130	573	-.968	.182	-.436	-.607
130	442	-1.093	.195	-.584	-1.771	130	524	-.803	.143	-.420	-1.601	130	574	-.404	.072	-.157	-.715
130	443	.598	.145	1.117	-.201	130	525	-.728	.133	-.153	-1.182	130	575	-.453	.101	-.020	-.836
130	444	.339	.148	1.016	-.112	130	526	-.596	.173	-.151	-1.609	130	576	-.442	.093	-.053	-.928
130	445	-1.159	.203	-.631	-1.878	130	527	-.634	.205	-.104	-1.633	130	577	-.483	.053	-.283	-.672
130	446	-1.182	.250	-.273	-2.324	130	528	-.603	.164	-.039	-1.353	130	578	-.517	.081	-.172	-.887
130	447	.138	.118	.675	-.327	130	529	-.622	.166	-.140	-1.410	130	579	-.501	.088	-.187	-.910
130	448	.322	.134	.816	-.004	130	530	-.607	.147	-.182	-1.366	130	580	-.855	.223	-.144	-.843
130	449	.464	.162	1.038	-.167	130	531	-.642	.180	-.099	-1.562	130	581	-.776	.164	-.038	-.442
130	450	.473	.182	1.097	-.056	130	532	-.632	.173	-.070	-1.482	130	582	-.765	.132	-.144	-.189
130	451	.526	.133	1.016	-.149	130	533	-.669	.163	-.161	-1.436	130	583	-.766	.136	-.235	-.442
130	452	-.820	.168	-.162	-1.781	130	534	-.773	.161	-.254	-1.601	130	584	-.761	.114	-.142	-.212
130	453	-1.143	.218	-.251	-1.989	130	535	-.803	.152	-.358	-2.086	130	585	-.741	.111	-.441	-.354
130	454	.501	.137	1.023	-.053	130	536	-.814	.143	-.350	-1.443	130	586	-.727	.097	-.418	-.123
130	455	.291	.135	.818	-.179	130	537	-.761	.114	-.334	-1.363	130	587	-.698	.090	-.408	-.032
130	456	.620	.189	1.135	-.1804	130	538	-.790	.124	-.394	-1.376	130	588	-.727	.101	-.377	-.158
130	457	.164	.107	.686	-.108	130	539	-.764	.105	-.360	-1.197	130	589	-1.003	.202	-.504	-.835
130	458	.577	.207	1.350	-.1548	130	540	-.466	.095	-.184	-.876	130	590	-.404	.072	-.172	-.839
130	459	.746	.150	1.272	-.1609	130	541	-.538	.161	-.109	-1.568	130	591	-.417	.095	-.044	-.127
130	460	.931	.198	1.396	-.1821	130	542	-.514	.135	-.088	-1.394	130	592	-.376	.096	-.037	-.754
130	461	-1.155	.276	-.227	-2.211	130	543	-.571	.161	-.151	-1.319	130	594	-.579	.119	-.093	-.311
130	462	.086	.115	.325	-.242	130	544	-.537	.141	-.132	-1.111	130	595	-.546	.105	-.170	-.993
130	463	.278	.126	.756	-.136	130	545	-.514	.112	-.109	-.894	130	596	-.774	.204	-.110	-.642

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	597	- .743	.163	- .123	-1.660	130	909	- .881	.102	- .546	-1.212	130	1210	.165	.107	.679	- .216
130	598	- .786	.150	- .180	-1.406	130	910	- .708	.106	- .233	-1.089	130	1211	.227	.096	.660	- .023
130	599	- .793	.143	- .222	-1.488	130	911	- .986	.151	- .486	-1.582	130	1212	.238	.123	.754	- .117
130	600	- .809	.134	- .371	-1.538	130	912	- .973	.146	- .470	-1.529	130	1213	.265	.125	.868	- .080
130	601	- .785	.116	- .433	-1.463	130	913	- .458	.070	- .213	- .702	130	1214	.282	.135	.208	- .794
130	602	- .780	.107	- .431	-1.177	130	914	- .487	.075	- .238	- .767	130	1215	.005	.061	.244	- .296
130	603	- .751	.105	- .441	-1.125	130	915	- .541	.076	- .230	- .822	130	1216	.012	.071	.290	- .247
130	604	- .794	.113	- .431	-1.259	130	916	- .529	.086	- .246	- .885	130	1217	.009	.045	.176	- .187
130	605	-1.103	.216	- .468	-1.767	130	917	- .516	.147	- .137	-1.065	130	1218	.132	.046	.031	- .303
130	606	- .285	.099	- .139	- .605	130	918	- .826	.111	- .284	-1.078	130	1219	.055	.039	.108	- .194
130	607	- .306	.096	- .156	- .854	130	919	- .506	.109	- .085	- .955	130	1220	.393	.092	.138	- .830
130	608	- .291	.101	- .181	- .665	130	920	- .076	.257	- .105	- .957	130	1221	.336	.088	.055	- .831
130	609	- .317	.101	- .116	- .724	130	921	- .475	.195	- .248	- .994	130	1222	.304	.135	.190	-1.116
130	610	- .388	.160	.086	-1.389	130	922	- .330	.129	- .248	- .716	130	1223	.138	.102	.493	- .160
130	611	- .456	.157	- .211	-1.065	130	923	- .368	.114	- .076	- .784	130	1224	.217	.078	.583	- .031
130	612	- .521	.145	- .216	-1.095	130	924	- .241	.152	- .521	- .677	130	1225	.157	.092	.631	- .126
130	613	- .548	.115	- .155	-1.100	130	925	- .312	.143	- .480	- .680	130	1226	.209	.082	.793	- .021
130	614	- .596	.134	- .044	-1.931	130	926	- .231	.120	- .376	- .546	130	1227	.244	.156	.176	- .975
130	615	- .594	.127	- .053	-1.180	130	927	- .535	.107	- .016	- .961	130	1228	.041	.050	.200	- .281
130	616	- .644	.164	- .093	-1.747	130	928	- .292	.128	- .106	- .822	130	1229	.066	.046	.290	- .066
130	617	- .585	.177	- .395	-1.411	130	929	- .536	.077	- .279	- .901	130	1230	.074	.049	.273	- .114
130	618	- .701	.156	- .239	-1.563	130	930	- .646	.097	- .353	-1.087	130	1231	.020	.049	.229	- .114
130	619	- .773	.144	- .354	-1.558	130	931	- .225	.120	- .229	- .647	130	1232	.070	.049	.210	- .255
130	620	- .777	.146	- .371	-1.630	130	932	- .629	.093	- .301	- .975	130	1233	.126	.039	.045	- .274
130	621	- .784	.144	- .381	-1.717	130	933	- .681	.108	- .249	-1.098	130	1234	.071	.032	.062	- .177
130	622	- .799	.136	- .458	-1.311	130	1101	- .370	.094	- .007	- .905	130	1235	.161	.028	.056	- .281
130	623	- .760	.133	- .354	-1.341	130	1102	- .358	.080	- .064	- .661	130	1236	.298	.068	.044	- .566
130	624	- .751	.133	- .359	-1.426	130	1103	- .358	.062	- .140	- .606	130	1237	.246	.111	.251	- .803
130	625	- .784	.144	- .381	-1.592	130	1104	- .360	.063	- .155	- .621	130	1238	.157	.090	.491	- .276
130	626	- .966	.189	- .426	-1.709	130	1105	- .368	.089	- .016	-1.155	130	1239	.218	.065	.505	- .016
130	801	- .210	.112	- .456	- .540	130	1107	- .048	.018	- .145	- .024	130	1240	.239	.094	.665	- .007
130	802	- .354	.095	- .042	- .747	130	1108	- .062	.019	- .135	- .012	130	1241	.117	.026	.232	- .021
130	803	- .416	.085	- .118	- .768	130	1109	- .342	.071	- .016	- .580	130	1242	.355	.074	.025	- .818
130	804	- .058	.093	- .478	- .285	130	1110	- .331	.062	- .064	- .527	130	1243	.288	.054	.039	- .705
130	805	- .221	.084	- .564	- .156	130	1111	- .281	.048	- .097	- .429	130	1244	.092	.020	.003	- .160
130	806	- .369	.111	- .706	- .310	130	1112	- .356	.071	- .059	- .583	130	1245	.077	.021	.005	- .143
130	807	- .534	.149	- .085	-1.371	130	1113	- .352	.064	- .107	- .603	130	1246	.273	.038	.049	- .425
130	808	- .530	.121	- .080	- .962	130	1114	- .345	.068	- .077	- .643	130	1247	.269	.050	.067	- .453
130	809	- .538	.131	- .017	-1.201	130	1115	- .239	.037	- .041	- .366	130	1301	.066	.096	.401	- .260
130	810	- .797	.191	- .281	-1.726	130	1116	- .244	.040	- .059	- .364	130	1302	.010	.091	.385	- .399
130	811	- .763	.128	- .299	-1.466	130	1117	- .248	.042	- .027	- .384	130	1303	.024	.112	.329	- .412
130	812	- .740	.119	- .358	-1.276	130	1201	- .076	.052	- .353	- .100	130	1304	.295	.055	.133	- .613
130	901	- .445	.105	- .047	- .185	130	1202	- .102	.062	- .154	- .298	130	1305	.326	.047	.168	- .587
130	902	- .461	.094	- .129	- .915	130	1203	- .081	.081	- .285	- .286	130	1306	.502	.054	.348	- .691
130	903	- .491	.086	- .132	- .849	130	1204	- .132	.174	- .374	- .840	130	1307	.111	.086	.326	- .332
130	904	- .561	.080	- .257	- .860	130	1205	- .266	.049	- .062	- .435	130	1308	.159	.063	.150	- .401
130	905	- .591	.079	- .238	- .920	130	1206	- .095	.055	- .365	- .090	130	1309	.195	.059	.097	- .431
130	906	- .731	.104	- .402	-1.195	130	1207	- .165	.053	- .413	- .020	130	1310	.308	.059	.080	- .504
130	907	- .577	.088	- .328	- .969	130	1208	- .153	.048	- .012	- .402	130	1311	.326	.070	.105	- .620
130	908	- .788	.107	- .454	-1.177	130	1209	- .150	.117	- .631	- .211	130	1312	.157	.058	.130	- .426

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	1313	.164	.157	.690	-.312	130	1424	-.193	.048	-.014	-.389	130	1935	-.037	.108	-.427	-.321
130	1314	-.111	.130	.481	-.384	130	1425	-.163	.042	-.005	-.335	130	1936	-.515	.098	-.259	-.976
130	1315	-.160	.093	.428	-.433	130	1426	-.183	.028	-.066	-.293	130	1937	-.381	.052	-.190	-.593
130	1316	-.139	.073	.195	-.355	130	1427	-.215	.024	-.120	-.286	130	1938	-.049	.154	-.719	-.250
130	1317	-.019	.064	.274	-.214	130	1428	-.289	.023	-.219	-.367	130	1939	-.327	.042	-.182	-.533
130	1318	-.326	.029	-.236	.441	130	1429	-.220	.032	-.091	-.335	130	1940	-.044	.071	-.274	-.258
130	1319	-.012	.090	.385	-.226	130	1430	-.142	.031	-.027	-.256	130	1941	-.045	.049	-.146	-.215
130	1320	-.069	.076	.362	-.326	130	1431	-.233	.067	-.071	-.739	130	1942	-.321	.052	-.189	-.660
130	1321	-.032	.037	.125	-.136	130	1801	-.134	.036	-.290	-.001	130	1943	-.111	.063	-.151	-.537
130	1322	-.249	.075	.607	-.059	130	1802	-.251	.035	-.097	-.381	130	1944	-.106	.057	-.143	-.296
130	1323	-.066	.064	.382	-.108	130	1803	-.256	.038	-.092	-.366	130	1945	-.341	.063	-.138	-.598
130	1324	-.112	.058	.400	-.042	130	1804	-.019	.057	-.178	-.250	130	1946	-.259	.038	-.133	-.435
130	1325	-.245	.117	.725	-.100	130	1805	-.058	.048	-.297	-.096	130	1947	-.205	.026	-.106	-.315
130	1326	-.096	.059	.337	-.259	130	1806	-.061	.028	-.064	-.190	130	1948	-.181	.031	-.054	-.308
130	1327	-.064	.055	.195	-.231	130	1807	-.032	.032	-.104	-.165	130	1949	-.109	.048	.069	-.300
130	1328	-.034	.067	.496	-.282	130	1808	-.284	.031	-.187	-.478	130	1950	-.102	.045	.055	-.288
130	1329	-.064	.041	.157	-.252	130	1901	-.326	.109	-.752	-.042	130	1951	-.097	.050	-.099	-.261
130	1330	-.057	.029	.094	-.163	130	1902	-.134	.064	-.237	-.407	130	1952	-.468	.055	-.313	-.724
130	1331	-.047	.032	.200	-.055	130	1903	-.121	.052	-.316	-.090	130	1953	-.267	.080	.054	-.679
130	1332	-.090	.053	.366	-.059	130	1904	-.079	.047	-.326	-.172	130	1954	-.129	.049	.087	-.334
130	1333	-.129	.048	.393	-.007	130	1905	-.286	.091	-.140	-.565	140	101	-.514	.073	-.309	-.780
130	1334	-.113	.051	.371	-.040	130	1906	-.295	.103	-.120	-.658	140	102	-.448	.056	-.207	-.649
130	1335	-.134	.054	.405	-.012	130	1907	-.514	.125	-.160	-.109	140	103	-.483	.066	-.264	-.724
130	1336	-.166	.058	.455	-.030	130	1908	-.525	.100	-.192	-.936	140	104	-.385	.061	-.218	-.686
130	1337	-.140	.047	.399	-.010	130	1909	-.334	.264	-.112	-.643	140	105	-.325	.051	-.178	-.593
130	1338	-.207	.063	.590	-.060	130	1910	-.036	.053	-.272	-.138	140	106	-.349	.072	-.106	-.670
130	1339	-.135	.041	.403	-.014	130	1911	-.001	.045	-.168	-.250	140	107	-.323	.053	-.135	-.547
130	1401	-.164	.060	.045	-.499	130	1912	-.427	.090	-.160	-.923	140	108	-.319	.053	-.146	-.523
130	1402	-.166	.059	.000	-.525	130	1913	-.350	.145	-.500	-.925	140	109	-.287	.065	-.082	-.571
130	1403	-.162	.052	.055	-.542	130	1914	-.407	.089	-.150	-.036	140	110	-.292	.052	-.114	-.515
130	1404	-.199	.042	-.046	-.419	130	1915	-.095	.152	-.483	-.573	140	111	-.284	.046	-.135	-.464
130	1405	-.348	.049	-.212	-.697	130	1916	-.257	.039	-.099	-.454	140	112	-.310	.057	-.106	-.571
130	1406	-.214	.050	-.032	-.411	130	1917	-.372	.065	-.165	-.845	140	113	-.294	.048	-.151	-.494
130	1407	-.130	.085	.156	-.468	130	1918	-.012	.116	-.558	-.417	140	114	-.318	.058	-.090	-.574
130	1408	-.090	.060	.069	-.394	130	1919	-.387	.061	-.197	-.815	140	115	-.302	.054	-.116	-.555
130	1409	-.189	.046	.079	-.377	130	1920	-.194	.092	-.228	-.510	140	116	-.298	.049	-.124	-.502
130	1410	-.232	.088	.052	-.729	130	1921	-.405	.074	-.185	-.863	140	117	-.290	.044	-.143	-.472
130	1411	-.198	.046	-.049	-.488	130	1922	-.387	.114	-.036	-.109	140	118	-.290	.042	-.122	-.448
130	1412	-.228	.030	-.120	-.357	130	1923	-.237	.058	-.021	-.485	140	119	-.302	.047	-.148	-.488
130	1413	-.367	.047	-.234	-.586	130	1924	-.222	.052	-.012	-.434	140	120	-.324	.062	-.154	-.662
130	1414	-.360	.059	-.187	-.640	130	1925	-.413	.062	-.225	-.815	140	121	-.327	.068	-.103	-.620
130	1415	-.202	.035	-.054	-.315	130	1926	-.575	.089	-.331	-.966	140	122	-.417	.050	-.261	-.379
130	1416	-.267	.072	-.069	-.636	130	1927	-.859	.160	-.408	-.599	140	123	-.304	.048	-.124	-.558
130	1417	-.238	.042	-.093	-.394	130	1928	-.580	.211	-.222	-.374	140	124	-.328	.060	-.146	-.598
130	1418	-.138	.089	-.136	-.904	130	1929	-.529	.083	-.316	-.968	140	125	-.463	.106	-.114	-.850
130	1419	-.265	.052	-.118	-.852	130	1930	-.397	.076	-.127	-.749	140	126	-.314	.077	-.116	-.815
130	1420	-.202	.064	-.019	-.813	130	1931	-.507	.080	-.260	-.921	140	127	-.298	.067	-.119	-.598
130	1421	-.112	.077	-.064	-.352	130	1932	-.330	.058	-.054	-.560	140	128	-.287	.056	-.096	-.595
130	1422	-.184	.030	-.054	-.303	130	1933	-.110	.061	-.104	-.321	140	129	-.299	.053	-.162	-.651
130	1423	-.218	.024	-.130	-.310	130	1934	-.372	.044	-.228	-.535	140	130	-.306	.063	-.132	-.817

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	131	-.331	.088	-.144	-.983	140	209	-.529	.092	-.056	-.905	140	260	-.316	.110	.044	-.719
140	132	-.343	.099	-.056	-.998	140	210	-.311	.057	-.072	-.571	140	261	-.295	.177	.350	-.910
140	133	-.429	.061	-.259	-.756	140	211	-.431	.071	-.234	-.784	140	262	-.034	.177	.396	-.565
140	134	-.297	.061	-.129	-.651	140	212	-.436	.304	1.108	-.650	140	263	-.135	.100	.503	-.281
140	135	-.324	.079	-.068	-.705	140	213	-.309	.111	.026	-.784	140	264	-.279	.143	.743	-.243
140	136	-.487	.101	-.147	-.858	140	214	-.234	.144	.679	-.552	140	265	-1.092	.239	-.339	-1.890
140	137	-.296	.055	-.134	-.567	140	215	-.383	.092	-.042	-.771	140	266	-.658	.183	-.290	-1.374
140	138	-.294	.057	-.147	-.583	140	216	-.292	.067	-.067	-.560	140	267	-.437	.070	-.235	-.852
140	139	-.279	.048	-.129	-.488	140	217	-.365	.071	-.176	-.810	140	268	-.430	.050	-.270	-.642
140	140	-.290	.043	-.119	-.522	140	218	-.079	.111	-.473	-.240	140	269	-.396	.070	-.104	-.746
140	141	-.298	.053	-.149	-.728	140	219	-.890	.193	-.259	-1.459	140	270	-.218	.064	.019	-.494
140	142	-.317	.067	-.129	-.718	140	220	-.396	.120	.016	-.972	140	271	-.163	.080	.191	-.533
140	143	-.331	.078	-.101	-.934	140	221	-.339	.304	.690	-1.089	140	272	-.322	.069	-.126	-.683
140	144	-.415	.060	-.246	-.725	140	222	-.256	.087	.153	-.515	140	273	-.297	.061	-.109	-.579
140	145	-.292	.053	-.134	-.590	140	223	-.249	.060	-.042	-.468	140	274	-.399	.150	.888	-.221
140	146	-.331	.076	-.091	-.894	140	224	-.271	.057	-.073	-.532	140	275	-.312	.125	.063	-1.112
140	147	-.502	.106	-.170	-.848	140	225	-.313	.066	-.123	-.669	140	276	-.327	.128	.199	-.847
140	148	-.324	.047	-.149	-.527	140	226	-.013	.398	1.146	-.888	140	277	-.247	.202	.350	-.978
140	149	-.332	.049	-.167	-.552	140	227	-.073	.129	.258	-.838	140	278	-.017	.180	.352	-.686
140	150	-.313	.045	-.144	-.386	140	228	-.439	.147	.896	-.404	140	279	-.121	.143	.475	-.492
140	151	-.325	.045	-.188	-.334	140	229	-.692	.226	-.006	-1.542	140	280	-.247	.159	.811	-.404
140	152	-.318	.042	-.193	-.514	140	230	-.160	.090	.086	-.613	140	281	-1.039	.251	-.246	-2.278
140	153	-.340	.057	-.165	-.654	140	231	-.398	.149	.130	-1.050	140	282	-.637	.200	-.180	-1.429
140	154	-.346	.059	-.134	-.697	140	232	-.656	.150	-.206	-1.323	140	283	-.428	.083	-.191	-.940
140	155	-.368	.058	-.213	-.710	140	233	-.407	.065	-.156	-.727	140	284	-.418	.056	-.257	-.669
140	156	-.321	.048	-.170	-.511	140	234	-.463	.071	-.212	-.805	140	285	-.373	.076	-.046	-.664
140	157	-.349	.063	-.172	-.855	140	235	-.530	.106	-.190	-1.136	140	286	-.204	.068	.055	-.516
140	158	-.502	.112	-.152	-.965	140	236	-.356	.075	-.103	-.674	140	287	-.152	.081	.142	-.549
140	159	-.379	.060	-.223	-.636	140	237	-.409	.084	-.162	-.809	140	288	-.316	.060	-.085	-.631
140	160	-.291	.089	-.104	-.743	140	238	-.308	.083	-.056	-.927	140	289	-.302	.056	-.145	-.568
140	161	-.104	.075	-.235	-.351	140	239	-.346	.068	-.128	-.702	140	290	-.342	.146	.847	-.276
140	162	-.518	.116	-.170	-.909	140	240	-.450	.140	.901	-.008	140	291	-.295	.138	.104	-.893
140	163	-.379	.068	-.193	-.680	140	241	-.375	.134	.041	-.919	140	292	-.303	.148	.254	-1.024
140	164	-.134	.035	-.003	-.256	140	242	-.359	.127	.105	-.913	140	293	-.224	.198	.322	-1.033
140	165	-.294	.089	-.068	-.753	140	243	-.215	.292	.643	-.919	140	294	-.033	.157	.402	-.626
140	166	-.227	.070	-.039	-.496	140	244	-.048	.244	.548	-.785	140	295	-.105	.116	.445	-.470
140	167	-.252	.077	-.014	-.595	140	245	-.104	.138	.484	-.504	140	296	-.209	.136	.754	-.300
140	168	-.006	.071	-.320	-.203	140	246	-.262	.108	.509	-.321	140	297	-.969	.233	-.213	-1.959
140	169	-.013	.059	-.205	-.160	140	247	-.321	.145	.843	-.268	140	298	-.570	.167	-.199	-1.237
140	171	-.102	.072	-.195	-.333	140	248	-1.073	.258	-.2	.013	140	299	-.381	.069	-.188	-.814
140	172	-.158	.071	-.056	-.498	140	250	-.433	.064	-.226	-.713	140	300	-.375	.052	-.180	-.628
140	173	-.515	.118	-.033	-.031	140	251	-.419	.055	-.259	-.604	140	301	-.325	.078	-.025	-.620
140	201	-.251	.110	-.675	-.248	140	252	-.368	.068	-.039	-.663	140	302	-.171	.062	.052	-.433
140	202	-.784	.125	-.404	-.398	140	253	-.240	.079	-.080	-.582	140	303	-.139	.069	.142	-.385
140	203	-.376	.077	-.160	-.705	140	254	-.274	.054	-.045	-.496	140	304	-.335	.057	-.153	-.587
140	204	-.299	.052	-.100	-.582	140	255	-.199	.075	-.129	-.412	140	305	-.316	.043	-.167	-.522
140	205	-.412	.050	-.228	-.628	140	256	-.313	.058	-.133	-.538	140	306	-.190	.115	.579	-.311
140	206	-.386	.043	-.231	-.563	140	257	-.304	.052	-.115	-.604	140	307	-.296	.250	.462	-1.331
140	207	-.447	.050	-.248	-.636	140	258	-.444	.160	.938	-.198	140	308	-.276	.278	.467	-1.585
140	208	-.515	.067	-.286	-.738	140	259	-.314	.106	.111	-.719	140	309	-.681	.155	.507	-.665

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	310	-.093	.124	.328	-.614	140	434	-.950	.254	-.136	-1.723	140	516	-.397	.112	-.061	-.955
140	311	-.051	.077	.309	-.357	140	435	-.823	.338	-.262	-1.939	140	517	-.421	.112	-.139	-.921
140	312	-.076	.074	.368	-.231	140	436	-.364	.148	-.974	-.076	140	518	-.334	.061	-.173	-.672
140	313	-.037	.069	.248	-.322	140	437	-.566	.150	1.006	-.116	140	519	-.348	.093	-.098	-1.080
140	314	-.123	.080	.470	-.288	140	438	-.646	.155	1.165	-.224	140	520	-.327	.098	-.022	-1.215
140	315	-.170	.094	.545	-.162	140	439	-.585	.158	1.087	-.070	140	521	-.368	.097	-.012	-.820
140	316	-.695	.159	-.322	-1.465	140	440	-.423	.152	-.943	-.210	140	522	-.799	.098	-.490	-1.228
140	317	-.524	.126	-.151	-1.122	140	441	-.751	.160	-.005	-1.655	140	523	-.785	.104	-.534	-1.249
140	318	-.354	.065	-.135	-.692	140	442	-.916	.251	-.020	-1.796	140	524	-.855	.139	-.508	-1.387
140	319	-.388	.066	-.210	-.702	140	443	-.482	.172	1.017	-.141	140	525	-.601	.133	-.105	-1.093
140	320	-.209	.079	.309	-.467	140	444	-.186	.201	-.845	-.638	140	526	-.398	.094	-.131	-.867
140	321	-.075	.069	.258	-.357	140	445	-.948	.269	-.096	-1.852	140	527	-.379	.105	-.092	-.937
140	322	-.094	.042	.098	-.223	140	446	-.707	.324	-.333	-2.044	140	528	-.472	.102	-.108	-.932
140	323	-.085	.038	.071	-.197	140	447	-.293	.136	-.832	-.101	140	529	-.478	.113	-.090	-.994
140	324	-.057	.047	.170	-.205	140	448	-.454	.152	1.012	-.083	140	530	-.571	.113	-.142	-.966
140	325	-.243	.060	-.063	-.534	140	449	-.564	.142	1.186	-.169	140	531	-.522	.111	-.170	-1.085
140	326	-.273	.078	-.068	-.668	140	450	-.504	.156	.999	-.045	140	532	-.470	.101	-.157	-.898
140	401	-.630	.124	.333	-.969	140	451	-.353	.146	-.868	-.104	140	533	-.490	.105	-.105	-1.054
140	402	-.125	.287	.879	-.822	140	452	-.757	.193	-.224	-1.501	140	534	-.693	.110	-.329	-1.132
140	403	-.097	.305	1.109	-.790	140	453	-.912	.274	-.096	-1.701	140	535	-.790	.111	-.469	-1.433
140	404	-.761	.105	.378	-.161	140	454	-.405	.142	-.860	-.119	140	536	-.856	.126	-.428	-1.374
140	405	-.806	.128	.083	-1.416	140	455	-.143	.175	-.815	-.507	140	537	-.642	.129	-.092	-1.051
140	406	-.601	.390	.829	-1.408	140	456	-.137	.270	-.790	-1.062	140	538	-.805	.101	-.487	-1.171
140	407	-.031	.109	.318	-.396	140	457	-.099	.135	-.638	-.276	140	539	-.755	.095	-.391	-1.116
140	408	-.194	.134	.764	-.261	140	458	-.263	.188	-.501	-.886	140	540	-.339	.070	-.095	-.693
140	409	-.376	.148	.889	-.064	140	459	-.615	.162	-.059	-1.284	140	541	-.353	.080	-.108	-.815
140	410	-.010	.140	.451	-.502	140	460	-.640	.189	-.018	-1.501	140	542	-.292	.098	-.025	-.779
140	411	-.549	.149	1.191	-.098	140	461	-.728	.282	-.075	-1.931	140	543	-.367	.099	-.048	-.786
140	412	-.704	.181	-.136	-.274	140	462	-.199	.126	-.686	-.161	140	544	-.365	.105	-.121	-.794
140	413	-.401	.209	.275	-.166	140	463	-.357	.135	-.880	-.002	140	545	-.468	.125	-.057	-1.005
140	414	-.427	.146	.981	.020	140	464	-.367	.116	-.795	-.043	140	546	-.461	.094	-.184	-.782
140	415	-.618	.166	1.176	-.111	140	465	-.262	.119	-.788	-.203	140	547	-.454	.060	-.291	-.657
140	416	-.715	.159	1.223	-.197	140	466	-.229	.127	-.745	-.261	140	548	-.468	.095	-.156	-.893
140	417	-.619	.155	1.114	-.150	140	467	-.143	.085	-.471	-.159	140	549	-.443	.119	-.065	-1.206
140	418	-.422	.134	.845	-.005	140	468	-.065	.076	-.451	-.183	140	550	-.505	.147	-.123	-1.041
140	419	-.411	.195	.520	-.090	140	501	-.540	.094	-.254	-.823	140	551	-.750	.108	-.413	-1.320
140	420	-.849	.203	-.225	-.567	140	502	-.551	.108	-.204	-.924	140	552	-.739	.100	-.438	-1.160
140	421	-.473	.156	.994	-.005	140	503	-.560	.116	-.209	-1.153	140	553	-.759	.085	-.469	-1.087
140	422	-.212	.225	1.082	-.520	140	504	-.581	.126	-.173	-1.187	140	554	-.755	.081	-.533	-1.120
140	423	-.045	.232	-.333	-1.733	140	505	-.704	.175	-.295	-1.423	140	555	-.795	.109	-.543	-1.300
140	424	-.760	.325	.224	-.867	140	506	-.688	.118	-.363	-1.428	140	556	-.817	.116	-.560	-1.402
140	425	-.398	.136	.918	-.015	140	507	-.917	.184	-.513	-.810	140	557	-.896	.213	-.197	-1.623
140	426	-.647	.168	1.239	-.191	140	508	-.523	.232	-.183	-1.111	140	558	-.822	.083	-.111	-.764
140	427	-.709	.152	1.281	-.252	140	509	-.444	.091	-.173	-.838	140	559	-.356	.103	-.100	-1.008
140	428	-.660	.160	1.188	-.181	140	510	-.454	.101	-.105	-.776	140	560	-.325	.095	-.085	-.741
140	429	-.456	.153	1.075	-.144	140	511	-.533	.106	-.061	-.940	140	561	-.392	.106	-.047	-.929
140	430	-.767	.143	-.172	-1.648	140	512	-.641	.165	-.061	-1.556	140	562	-.480	.109	-.062	-1.033
140	431	-.955	.267	-.144	-.807	140	513	-.826	.134	-.425	-1.478	140	563	-.445	.087	-.128	-.761
140	432	-.948	.162	1.085	-.035	140	514	-.737	.118	-.186	-1.145	140	564	-.635	.207	-.004	-1.587
140	433	-.168	.221	.951	-.901	140	515	-.387	.085	-.152	-.792	140	565	-.622	.151	-.065	-1.181

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	566	- .664	.137	.121	-1.163	140	617	- .227	.192	.398	- .817	140	929	- .426	.064	- .226	- .713
140	567	- .726	.121	- .156	-1.261	140	618	- .469	.206	.153	-1.433	140	930	- .530	.075	- .267	- .612
140	568	- .735	.093	- .352	-1.127	140	619	- .569	.177	.073	-1.221	140	931	- .244	.130	- .232	- .951
140	569	- .731	.084	- .423	-1.028	140	620	- .751	.145	- .174	-1.533	140	932	- .666	.094	- .260	-1.012
140	570	- .732	.079	- .479	-1.005	140	621	- .797	.140	- .283	-1.314	140	933	- .664	.095	- .308	-1.107
140	571	- .713	.074	- .505	- .982	140	622	- .833	.119	- .488	-1.361	140	1101	- .358	.109	- .083	-1.206
140	572	- .739	.082	- .489	-1.028	140	623	- .853	.140	- .470	-1.359	140	1102	- .302	.058	- .078	- .517
140	573	- .978	.227	- .289	-1.775	140	624	- .836	.132	- .480	-1.531	140	1103	- .275	.036	- .165	- .432
140	574	- .318	.068	- .128	- .986	140	625	- .872	.134	- .485	-1.406	140	1104	- .270	.045	- .124	- .458
140	575	- .351	.086	.004	- .749	140	626	- .733	.192	- .166	-1.516	140	1105	- .270	.045	- .124	- .510
140	576	- .322	.085	.085	- .774	140	801	- .234	.075	.085	- .505	140	1107	- .038	.016	- .110	- .011
140	577	- .382	.054	- .234	- .588	140	802	- .359	.080	.028	- .721	140	1108	- .055	.015	- .107	- .006
140	578	- .463	.098	- .017	- .804	140	803	- .421	.072	- .178	- .803	140	1109	- .239	.055	- .041	- .456
140	579	- .460	.094	- .121	- .860	140	804	- .015	.118	.374	- .716	140	1110	- .274	.045	- .039	- .427
140	580	- .671	.217	- .014	-1.661	140	805	- .001	.153	.334	- .731	140	1111	- .222	.032	- .106	- .378
140	581	- .647	.159	.037	-1.137	140	806	- .033	.255	.583	- .698	140	1112	- .279	.045	- .109	- .481
140	582	- .681	.139	- .019	-1.224	140	807	- .356	.112	.055	- .791	140	1113	- .264	.040	- .145	- .412
140	583	- .729	.126	- .111	-1.239	140	808	- .463	.132	- .095	-1.307	140	1114	- .266	.039	- .155	- .461
140	584	- .744	.104	- .423	-1.135	140	809	- .464	.111	- .687	- .973	140	1115	- .191	.024	- .096	- .281
140	585	- .728	.086	- .411	-1.196	140	810	- .765	.171	- .082	-1.606	140	1116	- .208	.028	- .098	- .309
140	586	- .732	.076	- .482	-1.010	140	811	- .734	.104	- .350	-1.236	140	1117	- .208	.028	- .039	- .301
140	587	- .717	.076	- .507	-1.021	140	812	- .762	.097	- .454	-1.254	140	1201	- .070	.041	- .225	- .054
140	588	- .730	.077	- .510	-1.013	140	901	- .252	.079	.155	- .505	140	1202	- .064	.046	- .161	- .220
140	589	- .949	.222	- .273	-1.684	140	902	- .309	.067	- .607	- .623	140	1203	- .072	.075	- .267	- .282
140	590	- .352	.058	- .128	- .652	140	903	- .349	.068	- .048	- .694	140	1204	- .306	.136	- .134	- .806
140	591	- .379	.088	- .054	- .852	140	904	- .444	.066	- .122	- .727	140	1205	- .211	.043	- .007	- .431
140	592	- .219	.115	- .228	- .795	140	905	- .450	.065	- .269	- .795	140	1206	- .024	.078	- .201	- .356
140	594	- .471	.136	- .023	-1.131	140	906	- .567	.092	- .286	-1.014	140	1207	- .127	.044	- .349	- .027
140	595	- .479	.099	- .154	- .932	140	907	- .446	.075	- .171	- .719	140	1208	- .128	.069	- .151	- .424
140	596	- .528	.145	- .016	-1.224	140	908	- .574	.095	- .272	- .984	140	1209	- .078	.119	- .527	- .269
140	597	- .580	.162	- .086	-1.266	140	909	- .707	.086	- .442	- .992	140	1210	- .090	.087	- .443	- .244
140	598	- .651	.184	- .106	-1.441	140	910	- .557	.113	- .157	- .962	140	1211	- .160	.082	- .533	- .079
140	599	- .673	.165	- .338	-1.249	140	911	- .938	.127	- .505	-1.754	140	1212	- .216	.115	- .698	- .178
140	600	- .787	.127	- .248	-1.358	140	912	- .867	.110	- .483	-1.390	140	1213	- .225	.117	- .784	- .047
140	601	- .827	.118	- .450	-1.386	140	913	- .328	.051	- .174	- .521	140	1214	- .333	.105	- .061	- .847
140	602	- .808	.105	- .485	-1.206	140	914	- .347	.054	- .193	- .582	140	1215	- .098	.069	- .154	- .440
140	603	- .794	.098	- .533	-1.176	140	915	- .441	.055	- .275	- .617	140	1216	- .101	.072	- .186	- .430
140	604	- .796	.097	- .530	-1.236	140	916	- .349	.050	- .204	- .642	140	1217	- .095	.042	- .052	- .239
140	605	- .954	.253	- .131	-1.882	140	917	- .297	.045	- .133	- .527	140	1218	- .208	.047	- .037	- .395
140	606	- .090	.076	.216	- .313	140	918	- .572	.108	- .248	-1.075	140	1219	- .086	.037	- .047	- .225
140	607	- .128	.073	.161	- .480	140	919	- .419	.126	- .078	- .771	140	1220	- .286	.066	- .116	- .655
140	608	- .108	.081	.173	- .485	140	920	- .094	.239	- .771	- .716	140	1221	- .245	.046	- .067	- .502
140	609	- .134	.076	.211	- .573	140	921	- .691	.122	- .078	-1.058	140	1222	- .209	.058	- .047	- .497
140	610	- .154	.086	.106	- .750	140	922	- .001	.116	- .399	- .371	140	1223	- .052	.096	- .450	- .217
140	611	- .219	.150	.253	- .720	140	923	- .222	.082	- .193	- .527	140	1224	- .167	.067	- .539	- .012
140	612	- .387	.124	- .216	- .842	140	924	- .235	.096	- .358	- .461	140	1225	- .086	.080	- .433	- .237
140	613	- .519	.113	- .174	-1.004	140	925	- .386	.080	- .056	- .615	140	1226	- .163	.075	- .475	- .027
140	614	- .471	.092	- .111	- .815	140	926	- .283	.065	- .125	- .480	140	1227	- .366	.137	- .079	- .911
140	615	- .440	.089	- .099	- .817	140	927	- .461	.085	- .182	- .754	140	1228	- .143	.056	- .045	- .442
140	616	- .541	.196	- .058	-1.339	140	928	- .241	.081	- .163	- .565	140	1229	- .029	.041	- .141	- .217

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	1230	-.030	.052	.124	-.192	140	1333	.144	.046	.379	-.007	140	1905	-.095	.078	.238	-.342
140	1231	-.092	.045	.087	-.237	140	1334	.134	.048	.396	-.015	140	1906	-.128	.120	.406	-.574
140	1232	-.160	.034	-.024	-.272	140	1335	.176	.057	.496	-.029	140	1907	-.389	.089	-.139	-.803
140	1233	-.172	.033	-.022	-.279	140	1336	.188	.062	.472	-.026	140	1908	-.315	.083	-.017	-.813
140	1234	-.107	.030	-.035	-.215	140	1337	.157	.051	.396	-.018	140	1909	-.752	.177	-.214	-1.553
140	1235	-.139	.023	-.049	-.225	140	1338	.218	.067	.535	-.077	140	1910	-.070	.050	.280	-.683
140	1236	-.243	.040	-.074	-.436	140	1339	.146	.051	.446	-.028	140	1911	-.029	.048	.221	-.200
140	1237	-.195	.056	.070	-.446	140	1401	-.197	.091	.008	-.756	140	1912	-.349	.055	-.173	-.664
140	1238	.063	.096	.495	-.351	140	1402	-.074	.057	.085	-.313	140	1913	-.164	.109	.272	-.597
140	1239	.175	.079	.549	-.012	140	1403	-.105	.052	.093	-.413	140	1914	-.314	.047	-.145	-.599
140	1240	.190	.097	.705	-.017	140	1404	-.138	.040	.015	-.353	140	1915	-.031	.127	.519	-.427
140	1241	.110	.025	.218	.030	140	1405	-.363	.094	-.164	-.859	140	1916	-.204	.038	-.021	-.389
140	1242	-.267	.038	-.110	-.424	140	1406	-.185	.058	.027	-.406	140	1917	-.292	.044	-.147	-.522
140	1243	-.244	.034	-.133	-.434	140	1407	-.165	.092	.161	-.605	140	1918	-.022	.110	.465	-.391
140	1244	-.086	.019	-.027	-.153	140	1408	-.018	.052	.191	-.243	140	1919	-.305	.046	-.163	-.510
140	1245	-.077	.019	-.012	-.141	140	1409	-.128	.044	.045	-.363	140	1920	-.159	.086	.218	-.417
140	1246	-.217	.024	-.097	-.290	140	1410	-.132	.056	-.068	-.527	140	1921	-.317	.051	-.163	-.625
140	1247	-.213	.030	-.092	-.350	140	1411	-.140	.033	-.010	-.348	140	1922	-.289	.095	-.038	-.759
140	1301	.107	.086	.483	-.120	140	1412	-.199	.028	-.091	-.338	140	1923	-.175	.036	-.039	-.340
140	1302	.040	.073	.384	-.160	140	1413	-.320	.043	-.194	-.529	140	1924	-.219	.041	-.052	-.384
140	1303	.045	.078	.417	-.209	140	1414	-.368	.065	-.167	-.705	140	1925	-.375	.069	-.183	-.779
140	1304	-.260	.054	-.092	-.535	140	1415	-.179	.033	-.051	-.335	140	1926	-.400	.080	-.183	-.770
140	1305	-.201	.033	-.105	-.318	140	1416	-.329	.092	-.068	-.736	140	1927	-.462	.118	-.178	-1.016
140	1306	-.283	.035	-.197	-.448	140	1417	-.234	.051	-.041	-.564	140	1928	-.295	.092	-.083	-.945
140	1307	-.012	.137	.740	-.358	140	1418	-.161	.105	-.118	-.756	140	1929	-.450	.054	-.299	-.756
140	1308	.050	.110	.517	-.239	140	1419	-.283	.059	-.010	-.524	140	1930	-.356	.088	-.128	-.679
140	1309	-.162	.041	-.104	-.321	140	1420	-.130	.080	.065	-.446	140	1931	-.426	.048	-.278	-.612
140	1310	-.254	.047	-.075	-.420	140	1421	-.060	.047	-.141	-.229	140	1932	-.147	.122	.375	-.486
140	1311	-.275	.081	-.333	-.542	140	1422	-.132	.026	-.043	-.222	140	1933	-.013	.048	-.243	-.203
140	1312	-.156	.081	-.159	-.537	140	1423	-.172	.027	-.083	-.282	140	1934	-.342	.040	-.219	-.504
140	1313	-.170	.135	.723	-.222	140	1424	-.192	.067	.045	-.436	140	1935	-.038	.082	-.432	-.191
140	1314	-.117	.184	.745	-.378	140	1425	-.130	.036	-.022	-.252	140	1936	-.367	.071	-.181	-.719
140	1315	-.248	.049	-.025	-.420	140	1426	-.131	.025	-.033	-.229	140	1937	-.260	.041	-.105	-.436
140	1316	-.237	.069	-.112	-.485	140	1427	-.172	.025	-.071	-.262	140	1938	-.103	.098	-.570	-.155
140	1317	-.073	.076	-.450	-.169	140	1428	-.257	.025	-.169	-.345	140	1939	-.311	.038	-.193	-.458
140	1318	-.293	.029	-.204	-.471	140	1429	-.182	.037	-.041	-.310	140	1940	-.049	.077	.395	-.169
140	1319	.136	.105	.617	-.104	140	1430	-.107	.036	-.032	-.224	140	1941	-.031	.046	.202	-.168
140	1320	-.062	.075	.487	-.142	140	1431	-.241	.073	-.028	-.798	140	1942	-.310	.045	-.194	-.534
140	1321	-.007	.036	.131	-.120	140	1801	-.127	.035	-.263	-.023	140	1943	-.039	.064	.214	-.272
140	1322	.213	.059	.487	-.067	140	1802	-.209	.025	-.124	-.294	140	1944	-.118	.098	.192	-.458
140	1323	.078	.061	.390	-.092	140	1803	-.208	.027	-.101	-.306	140	1945	-.214	.069	-.032	-.492
140	1324	.124	.070	.566	-.072	140	1804	.087	.044	.248	-.081	140	1946	-.133	.043	-.041	-.319
140	1325	.209	.118	.777	-.136	140	1805	.077	.031	.238	-.049	140	1947	-.140	.024	-.063	-.214
140	1326	.049	.078	.470	-.135	140	1806	.010	.031	.136	-.103	140	1948	-.166	.029	-.043	-.260
140	1327	.047	.062	.323	-.100	140	1807	.068	.039	.206	-.048	140	1949	-.058	.042	.126	-.192
140	1328	.109	.066	.581	-.055	140	1808	-.266	.040	-.206	-.501	140	1950	-.033	.044	.156	-.242
140	1329	-.069	.044	.283	-.125	140	1901	-.307	.112	.922	-.016	140	1951	-.016	.057	.214	-.131
140	1330	-.009	.029	.087	-.112	140	1902	-.163	.062	.136	-.455	140	1952	-.368	.039	-.267	-.514
140	1331	-.102	.031	.233	-.025	140	1903	.069	.054	.354	-.190	140	1953	-.276	.058	-.035	-.541
140	1332	-.112	.045	.304	-.056	140	1904	.038	.063	.245	-.348	140	1954	-.160	.047	-.003	-.368

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	101	- .445	.062	- .225	- .682	150	151	- .274	.034	- .166	- .438	150	229	- .841	.254	- .166	-1.662
150	102	- .368	.048	- .219	- .543	150	152	- .276	.044	- .156	- .732	150	230	- .425	.129	.045	- .947
150	103	- .423	.059	- .230	- .658	150	153	- .283	.052	- .161	- .867	150	231	- .278	.123	.026	-1.095
150	104	- .270	.042	- .123	- .489	150	154	- .304	.051	- .171	- .529	150	232	- .394	.101	.094	- .906
150	105	- .231	.033	- .131	- .334	150	155	- .376	.049	- .222	- .618	150	233	- .364	.052	- .169	- .594
150	106	- .275	.049	- .118	- .508	150	156	- .270	.037	- .161	- .420	150	234	- .420	.063	- .186	- .789
150	107	- .238	.039	- .083	- .428	150	157	- .314	.057	- .154	- .709	150	235	- .482	.088	- .183	- .825
150	108	- .217	.034	- .054	- .361	150	158	- .366	.058	- .161	- .620	150	236	- .293	.071	- .035	- .755
150	109	- .222	.038	- .080	- .382	150	159	- .404	.056	- .245	- .661	150	237	- .328	.072	- .049	- .736
150	110	- .254	.049	- .107	- .473	150	160	- .250	.060	- .055	- .579	150	238	- .211	.059	.017	- .528
150	111	- .253	.041	- .088	- .433	150	161	- .004	.073	- .366	- .210	150	239	- .251	.051	- .105	- .550
150	112	- .259	.045	- .094	- .457	150	162	- .406	.076	- .179	- .793	150	240	- .052	.160	.682	- .669
150	113	- .257	.045	- .083	- .508	150	163	- .407	.054	- .253	- .626	150	241	- .676	.143	- .269	-1.342
150	114	- .262	.045	- .129	- .455	150	164	- .170	.036	- .032	- .326	150	242	- .646	.151	- .277	-1.320
150	115	- .265	.049	- .110	- .527	150	165	- .255	.064	- .080	- .608	150	243	- .618	.119	- .220	-1.017
150	116	- .262	.047	- .102	- .492	150	166	- .215	.058	- .037	- .527	150	244	- .584	.150	- .109	-1.064
150	117	- .250	.040	- .104	- .495	150	167	- .220	.050	- .057	- .433	150	245	- .421	.162	- .187	- .889
150	118	- .253	.038	- .137	- .428	150	168	- .058	.058	- .252	- .250	150	246	- .192	.162	- .366	- .833
150	119	- .254	.040	- .091	- .444	150	169	- .065	.049	- .166	- .210	150	247	- .034	.204	- .787	- .686
150	120	- .267	.046	- .142	- .511	150	171	- .003	.072	- .260	- .217	150	248	- .649	.272	- .049	-1.676
150	121	- .271	.051	- .118	- .468	150	172	- .067	.059	- .138	- .260	150	250	- .364	.052	- .197	- .678
150	122	- .382	.053	- .193	- .620	150	173	- .420	.080	- .159	- .756	150	251	- .376	.053	- .177	- .619
150	123	- .262	.047	- .118	- .548	150	201	- .214	.116	- .756	- .437	150	252	- .344	.080	.012	- .686
150	124	- .265	.045	- .091	- .547	150	202	- .021	.229	- .473	- .811	150	253	- .193	.078	- .145	- .697
150	125	- .367	.066	- .086	- .623	150	203	- .474	.072	- .246	- .820	150	254	- .210	.055	- .019	- .589
150	126	- .249	.059	- .073	- .575	150	204	- .269	.048	- .093	- .648	150	255	- .149	.064	- .103	- .447
150	127	- .248	.063	- .050	- .679	150	205	- .316	.043	- .159	- .634	150	256	- .259	.051	- .088	- .533
150	128	- .231	.043	- .098	- .468	150	206	- .332	.038	- .211	- .555	150	257	- .264	.050	- .108	- .572
150	129	- .229	.030	- .126	- .385	150	207	- .386	.048	- .172	- .596	150	258	- .039	.190	- .626	- .705
150	130	- .238	.041	- .098	- .489	150	208	- .446	.065	- .257	- .738	150	259	- .518	.089	- .197	- .911
150	131	- .253	.052	- .080	- .544	150	209	- .444	.068	- .219	- .798	150	260	- .518	.087	- .280	- .886
150	132	- .261	.037	- .093	- .572	150	210	- .269	.048	- .093	- .514	150	261	- .540	.095	- .173	- .971
150	133	- .402	.056	- .189	- .694	150	211	- .324	.058	- .156	- .664	150	262	- .498	.119	- .004	- .856
150	134	- .247	.052	- .103	- .618	150	212	- .074	.387	- .906	- .891	150	263	- .363	.132	- .083	- .687
150	135	- .261	.053	- .098	- .600	150	213	- .487	.119	- .142	-1.013	150	264	- .185	.186	- .445	- .685
150	136	- .400	.071	- .146	- .646	150	214	- .017	.212	- .545	- .850	150	265	- .615	.229	- .075	-2.081
150	137	- .265	.053	- .131	- .590	150	215	- .274	.066	- .048	- .642	150	266	- .430	.087	- .135	-1.194
150	138	- .263	.055	- .123	- .539	150	216	- .208	.046	- .069	- .555	150	267	- .396	.062	- .170	- .723
150	139	- .250	.042	- .121	- .443	150	217	- .257	.051	- .108	- .536	150	268	- .402	.054	- .222	- .603
150	140	- .243	.031	- .144	- .362	150	218	- .106	.091	- .276	- .658	150	269	- .356	.079	- .039	- .652
150	141	- .253	.040	- .136	- .463	150	219	- .780	.120	- .419	-1.384	150	270	- .224	.069	- .048	- .491
150	142	- .272	.056	- .078	- .572	150	220	- .688	.127	- .311	-1.228	150	271	- .171	.074	- .148	- .527
150	143	- .277	.059	- .100	- .590	150	221	- .624	.190	- .554	-1.084	150	272	- .262	.058	- .053	- .592
150	144	- .395	.053	- .222	- .686	150	222	- .188	.064	- .134	- .650	150	273	- .243	.052	- .113	- .538
150	145	- .262	.051	- .088	- .511	150	223	- .171	.047	- .010	- .475	150	274	- .051	.204	- .518	- .916
150	146	- .275	.055	- .113	- .636	150	224	- .205	.043	- .049	- .452	150	275	- .537	.107	- .225	- .927
150	147	- .400	.073	- .169	- .724	150	225	- .275	.063	- .063	- .675	150	276	- .528	.105	- .227	-1.022
150	148	- .276	.037	- .159	- .428	150	226	- .522	.244	- .668	-1.017	150	277	- .556	.108	- .211	-1.284
150	149	- .279	.038	- .156	- .499	150	227	- .495	.158	- .003	-1.033	150	278	- .496	.160	- .159	-1.074
150	150	- .267	.035	- .149	- .415	150	228	- .049	.267	- .723	- .875	150	279	- .352	.204	- .369	- .993

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	280	153	219	709	843	150	404	667	122	192	-1.083	150	434	667	204	760	727
150	281	616	250	975	-1.926	150	405	709	996	334	-1.093	150	435	012	260	872	874
150	282	418	113	121	-1.107	150	406	538	216	723	-1.078	150	436	076	196	923	629
150	283	393	070	162	-1.753	150	407	192	122	616	-1.153	150	437	096	166	829	423
150	284	393	055	211	-1.679	150	408	283	126	706	-1.076	150	438	079	110	426	710
150	285	353	080	211	-1.690	150	409	284	132	780	-1.217	150	439	183	200	416	-1.373
150	286	230	070	031	-1.532	150	410	306	156	808	-1.183	150	440	298	186	243	-1.256
150	287	173	075	116	-1.470	150	411	433	161	002	-1.183	150	441	268	243	607	-1.353
150	288	277	057	075	-1.573	150	412	188	165	320	-1.724	150	442	345	129	875	036
150	289	265	056	116	-1.573	150	413	143	193	801	-1.668	150	443	442	133	1.048	123
150	290	066	208	695	-1.932	150	414	592	159	1.098	-1.104	150	444	377	127	1.040	064
150	291	588	135	184	-1.118	150	415	676	169	1.223	-1.170	150	445	054	188	752	899
150	292	583	138	200	-1.210	150	416	860	153	1.223	-1.191	150	446	055	148	383	981
150	293	616	149	034	-1.390	150	417	352	168	948	-1.295	150	447	070	122	329	670
150	294	516	200	118	-1.428	150	418	091	157	618	-1.496	150	448	042	086	365	481
150	295	266	201	312	-1.927	150	419	099	266	826	-1.055	150	449	456	079	190	777
150	296	002	190	870	-1.679	150	420	267	185	282	-1.935	150	450	462	069	221	710
150	297	641	285	039	-1.844	150	421	149	183	836	-1.478	150	451	374	074	136	756
150	298	408	100	159	-1.011	150	422	035	266	1.007	-1.788	150	452	352	071	172	743
150	299	362	051	181	-1.576	150	423	311	226	541	-1.111	150	453	358	089	149	888
150	300	379	047	225	-1.570	150	424	038	245	760	-1.920	150	454	334	082	301	883
150	301	347	078	026	-1.696	150	425	573	147	1.050	-1.181	150	455	308	245	338	989
150	302	185	059	067	-1.696	150	426	694	155	1.238	-1.186	150	456	329	158	495	1.033
150	303	137	066	175	-1.342	150	427	648	148	1.118	-1.211	150	457	338	059	123	606
150	304	288	045	151	-1.494	150	428	323	199	1.075	-1.559	150	458	304	065	087	635
150	305	264	033	162	-1.388	150	429	001	202	569	-1.729	150	459	433	085	079	756
150	306	131	142	314	-1.641	150	430	508	212	568	-1.329	150	460	211	200	347	803
150	307	744	224	091	-1.614	150	431	200	236	568	-1.111	150	461	495	114	133	961
150	308	749	236	048	-1.775	150	432	110	219	806	-1.630	150	462	388	216	528	878
150	309	454	230	288	-1.529	150	433	199	275	874	-1.266	150	463	275	054	126	544
150	310	364	131	035	-1.664	150	434	318	233	419	-1.113	150	464	244	058	064	526
150	311	209	105	109	-1.802	150	435	052	274	834	-1.047	150	465	262	088	079	656
150	312	162	114	179	-1.660	150	436	516	147	1.088	-1.117	150	466	288	046	157	534
150	313	095	080	192	-1.463	150	437	651	163	1.360	-1.231	150	467	244	060	058	883
150	314	002	094	347	-1.390	150	438	599	139	1.136	-1.203	150	468	213	061	014	674
150	315	092	108	553	-1.281	150	439	300	215	948	-1.712	150	469	233	069	128	506
150	316	733	150	118	-1.630	150	440	014	222	648	-1.874	150	470	693	110	125	-1.103
150	317	560	129	222	-1.072	150	441	471	272	597	-1.466	150	471	669	091	353	-1.017
150	318	396	060	211	-1.628	150	442	278	238	519	-1.042	150	472	719	116	358	-1.599
150	319	402	055	246	-1.650	150	443	078	228	844	-1.679	150	473	229	111	146	813
150	320	287	064	043	-1.588	150	444	199	291	839	-1.286	150	474	280	067	071	679
150	321	155	067	101	-1.488	150	445	321	241	407	-1.230	150	475	243	066	029	736
150	322	143	040	008	-1.265	150	446	067	258	760	-1.111	150	476	373	101	002	-1.025
150	323	131	036	016	-1.262	150	447	452	139	938	-1.069	150	477	337	087	079	-1.116
150	324	094	046	104	-1.233	150	448	543	144	1.093	-1.173	150	478	471	084	188	816
150	325	228	049	070	-1.460	150	449	515	142	1.060	-1.125	150	479	403	064	183	847
150	326	244	060	072	-1.615	150	450	220	200	793	-1.676	150	480	363	060	139	663
150	401	123	383	1	232	150	451	023	213	585	-1.755	150	481	353	072	123	780
150	402	445	157	485	-1.338	150	452	023	309	906	-1.273	150	482	439	111	082	994
150	403	436	321	1	237	150	453	294	249	392	-1.217	150	483	471	115	175	-1.136

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	536	- .750	.194	- .268	-1.790	150	586	- .626	.101	- .331	-1.217	150	911	- .607	.163	- .113	-1.431
150	537	- .288	.231	- .508	- .922	150	587	- .619	.096	- .233	- .961	150	912	- .639	.118	- .265	-1.180
150	538	- .619	.121	- .198	-1.255	150	588	- .619	.092	- .347	-1.067	150	901	- .068	.084	- .270	- .328
150	539	- .622	.148	- .497	-1.085	150	589	- .306	.222	- .334	-1.191	150	902	- .145	.061	- .163	- .388
150	540	- .273	.049	- .120	- .472	150	590	- .317	.051	- .169	- .574	150	903	- .146	.070	- .147	- .355
150	541	- .274	.056	- .066	- .519	150	591	- .318	.074	- .083	- .746	150	904	- .294	.057	- .044	- .506
150	542	- .179	.068	- .089	- .488	150	592	- .123	.096	- .232	- .505	150	905	- .270	.051	- .009	- .459
150	543	- .251	.073	- .001	- .591	150	594	- .378	.095	- .083	- .758	150	906	- .333	.062	- .178	- .607
150	544	- .265	.096	- .076	- .824	150	595	- .381	.062	- .193	- .704	150	907	- .276	.062	- .047	- .525
150	545	- .353	.088	- .003	- .812	150	596	- .356	.065	- .130	- .729	150	908	- .372	.055	- .178	- .598
150	546	- .371	.054	- .202	- .572	150	597	- .357	.123	- .059	-1.178	150	909	- .354	.069	- .298	- .811
150	547	- .358	.034	- .263	- .516	150	598	- .560	.328	- .234	-2.113	150	910	- .457	.121	- .014	- .994
150	548	- .355	.060	- .157	- .620	150	599	- .029	.259	- .894	- .773	150	911	- .729	.093	- .377	-1.196
150	549	- .405	.148	- .020	-1.249	150	600	- .418	.232	- .701	-1.133	150	912	- .696	.086	- .405	-1.025
150	550	- .180	.194	- .518	- .731	150	601	- .728	.184	- .024	-1.384	150	913	- .220	.030	- .126	- .336
150	551	- .463	.131	- .116	-1.083	150	602	- .741	.156	- .309	-1.294	150	914	- .240	.036	- .134	- .396
150	552	- .575	.112	- .172	-1.032	150	603	- .715	.149	- .227	-1.351	150	915	- .380	.049	- .235	- .533
150	553	- .619	.098	- .182	- .941	150	604	- .736	.141	- .312	-1.413	150	916	- .268	.031	- .142	- .385
150	554	- .643	.099	- .336	-1.138	150	605	- .383	.236	- .356	-1.503	150	917	- .242	.036	- .115	- .380
150	555	- .638	.109	- .364	-1.265	150	606	- .018	.073	- .321	- .240	150	918	- .379	.070	- .140	- .727
150	556	- .694	.156	- .390	-1.950	150	607	- .011	.070	- .267	- .331	150	919	- .339	.083	- .003	- .626
150	557	- .305	.195	- .273	-1.004	150	608	- .000	.070	- .284	- .262	150	920	- .312	.132	- .426	- .669
150	558	- .261	.059	- .061	- .650	150	609	- .045	.065	- .232	- .381	150	921	- .675	.094	- .336	-1.049
150	559	- .258	.060	- .048	- .582	150	610	- .093	.101	- .167	- .652	150	922	- .104	.068	- .243	- .298
150	560	- .228	.071	- .114	- .463	150	611	- .187	.118	- .279	- .634	150	923	- .176	.050	- .180	- .361
150	561	- .271	.080	- .104	- .630	150	612	- .324	.088	- .110	- .657	150	924	- .173	.066	- .112	- .372
150	562	- .357	.084	- .020	- .721	150	613	- .399	.067	- .202	- .699	150	925	- .297	.066	- .062	- .511
150	563	- .384	.063	- .147	- .615	150	614	- .418	.092	- .155	-1.215	150	926	- .239	.048	- .008	- .380
150	564	- .414	.100	- .101	- .979	150	615	- .530	.161	- .108	-1.327	150	927	- .326	.056	- .170	- .590
150	565	- .440	.121	- .071	-1.002	150	616	- .696	.188	- .068	-1.381	150	928	- .222	.064	- .013	- .440
150	566	- .507	.155	- .073	-1.330	150	617	- .092	.133	- .552	- .545	150	929	- .344	.048	- .181	- .585
150	567	- .424	.180	- .564	-1.110	150	618	- .043	.139	- .366	- .724	150	930	- .514	.072	- .298	- .784
150	568	- .566	.126	- .005	-1.065	150	619	- .126	.134	- .326	- .895	150	931	- .439	.135	- .000	-1.041
150	569	- .575	.092	- .288	- .989	150	620	- .243	.190	- .093	-1.073	150	932	- .683	.099	- .265	-1.117
150	570	- .606	.076	- .344	- .948	150	621	- .308	.193	- .033	-1.155	150	933	- .657	.086	- .366	- .989
150	571	- .576	.080	- .316	- .913	150	622	- .495	.199	- .016	-1.570	150	1101	- .285	.088	- .006	- .780
150	572	- .581	.082	- .331	- .905	150	623	- .644	.280	- .272	-1.545	150	1102	- .223	.042	- .073	- .438
150	573	- .301	.208	- .293	-1.138	150	624	- .933	.219	- .247	-1.882	150	1103	- .242	.028	- .149	- .371
150	574	- .276	.059	- .091	- .663	150	625	- .919	.209	- .411	-2.260	150	1104	- .188	.029	- .092	- .353
150	575	- .284	.059	- .124	- .556	150	626	- .385	.189	- .371	-1.351	150	1105	- .196	.033	- .068	- .565
150	576	- .203	.081	- .159	- .508	150	801	- .137	.079	- .105	- .754	150	1107	- .036	.017	- .097	- .014
150	577	- .255	.034	- .154	- .374	150	802	- .354	.097	- .023	- .830	150	1108	- .052	.016	- .105	- .007
150	578	- .372	.089	- .020	- .883	150	803	- .388	.068	- .119	- .672	150	1109	- .162	.047	- .035	- .355
150	579	- .393	.066	- .152	- .691	150	804	- .234	.156	- .344	-1.136	150	1110	- .195	.045	- .022	- .322
150	580	- .402	.095	- .104	- .885	150	805	- .481	.193	- .161	-1.248	150	1111	- .186	.024	- .107	- .286
150	581	- .422	.133	- .051	-1.093	150	806	- .564	.147	- .192	-1.024	150	1112	- .192	.035	- .055	- .327
150	582	- .502	.176	- .076	-1.502	150	807	- .257	.104	- .165	- .838	150	1113	- .187	.028	- .081	- .332
150	583	- .370	.215	- .589	-1.022	150	808	- .365	.106	- .079	- .827	150	1114	- .195	.028	- .084	- .306
150	584	- .603	.148	- .078	-1.206	150	809	- .379	.080	- .069	- .757	150	1115	- .162	.021	- .086	- .239
150	585	- .639	.127	- .258	-1.214	150	810	- .436	.177	- .115	-1.299	150	1116	- .172	.022	- .089	- .262

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	1117	- .175	.025	- .079	- .270	150	1303	-.088	.058	-.535	-.113	150	1414	-.333	.066	-.117	-.638
150	1201	-.097	.037	-.264	-.097	150	1304	-.144	.045	-.024	-.420	150	1415	-.147	.031	-.026	-.259
150	1202	-.091	.036	-.172	-.137	150	1305	-.099	.026	-.033	-.127	150	1416	-.216	.030	-.059	-.676
150	1203	-.097	.065	-.274	-.174	150	1306	-.168	.037	-.095	-.400	150	1417	-.217	.066	.007	-.554
150	1204	-.390	.109	-.117	-.878	150	1307	-.044	.134	-.660	-.254	150	1418	-.147	.063	.167	-.414
150	1205	-.140	.043	-.025	-.320	150	1308	-.054	.099	-.498	-.209	150	1419	-.228	.073	.045	-.534
150	1206	-.239	.095	.085	-.764	150	1309	-.067	.066	-.269	-.240	150	1420	-.067	.055	.142	-.374
150	1207	-.113	.039	.289	-.012	150	1310	-.217	.050	-.019	-.466	150	1421	-.066	.049	.231	-.160
150	1208	-.049	.058	.245	-.291	150	1311	-.186	.123	-.518	-.487	150	1422	-.109	.025	-.026	-.206
150	1209	-.108	.111	.560	-.181	150	1312	-.177	.079	-.193	-.504	150	1423	-.137	.023	-.059	-.239
150	1210	-.028	.072	.316	-.326	150	1313	-.173	.116	-.648	-.204	150	1424	-.099	.074	.091	-.420
150	1211	-.105	.077	.470	-.097	150	1314	-.041	.173	-.686	-.402	150	1425	-.109	.030	.015	-.211
150	1212	-.158	.132	.610	-.261	150	1315	-.216	.060	-.159	-.436	150	1426	-.110	.024	-.003	-.201
150	1213	-.193	.114	.675	-.109	150	1316	-.190	.048	-.027	-.451	150	1427	-.134	.022	-.046	-.221
150	1214	-.381	.089	-.138	-.776	150	1317	-.089	.076	-.411	-.115	150	1428	-.211	.023	-.135	-.315
150	1215	-.169	.065	-.095	-.423	150	1318	-.235	.026	-.155	-.338	150	1429	-.157	.033	.023	-.275
150	1216	-.301	.074	-.089	-.600	150	1319	-.142	.117	-.627	-.150	150	1430	-.087	.034	.048	-.219
150	1217	-.206	.044	-.050	-.403	150	1320	-.145	.104	-.729	-.138	150	1431	-.198	.107	.173	-.905
150	1218	-.257	.035	-.144	-.413	150	1321	-.042	.045	-.266	-.064	150	1801	-.104	.037	.237	-.047
150	1219	-.117	.030	-.002	-.231	150	1322	-.200	.059	-.633	-.006	150	1802	-.174	.021	-.099	-.249
150	1220	-.237	.055	-.087	-.525	150	1323	-.117	.065	-.429	-.064	150	1803	-.164	.025	-.073	-.257
150	1221	-.198	.043	-.058	-.441	150	1324	-.156	.080	-.503	-.054	150	1804	-.105	.041	-.239	-.053
150	1222	-.169	.067	-.100	-.568	150	1325	-.153	.109	-.630	-.152	150	1805	-.103	.029	.259	-.014
150	1223	-.005	.053	-.254	-.234	150	1326	-.066	.077	-.472	-.128	150	1806	-.065	.037	.236	-.063
150	1224	-.117	.055	-.431	-.022	150	1327	-.029	.052	-.282	-.133	150	1807	-.077	.038	-.218	-.036
150	1225	-.020	.067	-.329	-.259	150	1328	-.130	.065	-.467	-.026	150	1808	-.219	.038	-.117	-.430
150	1226	-.104	.071	-.431	-.069	150	1329	-.118	.057	-.416	-.031	150	1901	-.223	.114	.710	-.092
150	1227	-.463	.126	-.091	-.994	150	1330	-.037	.039	-.233	-.085	150	1902	-.141	.060	.117	-.450
150	1228	-.215	.052	-.002	-.450	150	1331	-.110	.027	-.210	-.017	150	1903	-.021	.060	.244	-.244
150	1229	-.136	.048	-.000	-.333	150	1332	-.122	.051	-.336	-.008	150	1904	-.016	.067	.194	-.336
150	1230	-.188	.050	-.035	-.390	150	1333	-.157	.051	-.453	-.017	150	1905	-.019	.081	.307	-.244
150	1231	-.199	.038	-.069	-.328	150	1334	-.162	.051	-.436	-.014	150	1906	-.063	.118	.516	-.288
150	1232	-.221	.031	-.117	-.333	150	1335	-.191	.063	-.503	-.032	150	1907	-.234	.063	-.019	-.567
150	1233	-.203	.030	-.092	-.306	150	1336	-.218	.067	-.543	-.062	150	1908	-.145	.072	-.177	-.397
150	1234	-.138	.027	-.032	-.226	150	1337	-.163	.050	-.376	-.010	150	1909	-.518	.115	-.161	-.007
150	1235	-.143	.023	-.035	-.231	150	1338	-.217	.070	-.495	-.050	150	1910	-.093	.049	.348	-.080
150	1236	-.193	.031	-.084	-.317	150	1339	-.153	.056	-.403	-.030	150	1911	-.066	.047	.259	-.110
150	1237	-.149	.072	-.348	-.444	150	1401	-.355	.130	-.089	-.033	150	1912	-.282	.039	-.161	-.511
150	1238	-.015	.083	-.262	-.440	150	1402	-.012	.046	-.185	-.262	150	1913	-.107	.103	.333	-.459
150	1239	-.128	.068	-.438	-.047	150	1403	-.082	.047	-.139	-.308	150	1914	-.268	.035	-.149	-.423
150	1240	-.122	.097	-.652	.089	150	1404	-.107	.035	-.066	-.298	150	1915	-.013	.123	.576	-.353
150	1241	-.104	.027	-.207	-.013	150	1405	-.333	.090	-.125	-.801	150	1916	-.122	.034	.017	-.249
150	1242	-.198	.038	-.022	-.361	150	1406	-.174	.049	-.061	-.514	150	1917	-.247	.033	-.136	-.389
150	1243	-.230	.032	-.133	-.359	150	1407	-.169	.068	-.084	-.521	150	1918	-.048	.093	.449	-.286
150	1244	-.090	.018	-.012	-.147	150	1408	-.036	.050	-.211	-.178	150	1919	-.280	.043	-.143	-.518
150	1245	-.077	.018	-.000	-.132	150	1409	-.106	.037	-.061	-.249	150	1920	-.129	.069	.250	-.345
150	1246	-.182	.026	-.089	-.276	150	1410	-.094	.043	-.112	-.470	150	1921	-.302	.045	-.159	-.518
150	1247	-.176	.032	-.061	-.304	150	1411	-.113	.030	-.005	-.254	150	1922	-.178	.079	.100	-.529
150	1301	-.099	.070	-.540	-.094	150	1412	-.148	.025	-.043	-.287	150	1923	-.116	.033	.040	-.239
150	1302	-.120	.068	-.664	-.027	150	1413	-.267	.043	-.112	-.455	150	1924	-.143	.041	.144	-.286

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	1925	.320	.084	.115	.906	160	121	.272	.048	.124	.473	160	172	.014	.066	.234	.256
150	1926	.236	.075	.034	.499	160	122	.422	.090	.121	.778	160	173	.388	.084	.140	.756
150	1927	.212	.082	.035	.733	160	123	.272	.045	.151	.559	160	201	.201	.245	.357	.014
150	1928	.118	.049	.007	.474	160	124	.270	.046	.116	.462	160	202	.100	.215	.582	.1869
150	1929	.372	.057	.216	.679	160	125	.402	.054	.216	.654	160	203	.604	.100	.349	.1097
150	1930	.154	.098	.276	.518	160	126	.275	.069	.080	.778	160	204	.485	.133	.189	.1072
150	1931	.351	.051	.205	.609	160	127	.268	.066	.100	.813	160	205	.445	.107	.186	.1025
150	1932	.035	.093	.423	.317	160	128	.252	.050	.120	.654	160	206	.458	.104	.211	.856
150	1933	.074	.044	.296	.083	160	129	.242	.038	.135	.435	160	207	.479	.094	.169	.839
150	1934	.288	.044	.133	.456	160	130	.241	.044	.100	.425	160	208	.497	.085	.225	.814
150	1935	.134	.088	.539	.086	160	131	.253	.057	.083	.584	160	209	.486	.090	.108	.831
150	1936	.292	.076	.115	.601	160	132	.259	.060	.080	.755	160	210	.341	.077	.133	.648
150	1937	.169	.038	.043	.353	160	133	.432	.091	.171	.651	160	211	.361	.063	.178	.712
150	1938	.226	.118	.816	.112	160	134	.269	.060	.105	.685	160	212	.628	.178	.185	.1072
150	1939	.247	.038	.110	.469	160	135	.259	.060	.098	.541	160	213	.741	.142	.294	.1277
150	1940	.082	.076	.432	.135	160	136	.401	.050	.236	.690	160	214	.418	.216	.353	.1106
150	1941	.077	.038	.229	.080	160	137	.281	.060	.088	.672	160	215	.330	.090	.049	.647
150	1942	.235	.044	.132	.506	160	138	.275	.057	.125	.629	160	216	.274	.068	.072	.548
150	1943	.094	.056	.264	.290	160	139	.255	.041	.125	.440	160	217	.282	.056	.123	.528
150	1944	.158	.083	.112	.414	160	140	.247	.032	.148	.382	160	218	.495	.213	.057	.114
150	1945	.122	.052	.061	.484	160	141	.247	.044	.095	.465	160	219	.851	.160	.503	.1770
150	1946	.071	.036	.037	.250	160	142	.263	.056	.083	.617	160	220	.781	.113	.435	.1269
150	1947	.099	.019	.023	.158	160	143	.272	.059	.093	.586	160	221	.780	.110	.292	.1311
150	1948	.135	.023	.049	.214	160	144	.443	.099	.151	.793	160	222	.253	.070	.021	.573
150	1949	.002	.048	.198	.186	160	145	.274	.057	.100	.574	160	223	.228	.063	.064	.568
150	1950	.021	.048	.254	.171	160	146	.269	.054	.120	.574	160	224	.251	.058	.103	.545
150	1951	.005	.045	.211	.181	160	147	.401	.052	.229	.619	160	225	.281	.057	.095	.706
150	1952	.320	.042	.226	.303	160	148	.291	.042	.143	.569	160	226	.725	.112	.243	.1145
150	1953	.245	.063	.029	.329	160	149	.296	.043	.153	.551	160	227	.760	.109	.410	.1128
150	1954	.180	.057	.013	.407	160	150	.283	.039	.163	.450	160	228	.445	.214	.457	.1015
160	101	.475	.067	.232	.716	160	151	.287	.041	.161	.501	160	229	.902	.193	.430	.1790
160	102	.412	.049	.243	.570	160	152	.291	.057	.098	.672	160	230	.687	.115	.326	.1128
160	103	.464	.061	.218	.684	160	153	.305	.063	.135	.742	160	231	.556	.135	.078	.1086
160	104	.308	.053	.159	.513	160	154	.333	.061	.153	.649	160	232	.389	.082	.142	.709
160	105	.260	.039	.140	.424	160	155	.417	.078	.200	.740	160	233	.406	.085	.123	.737
160	106	.313	.051	.154	.513	160	156	.290	.041	.158	.443	160	234	.451	.084	.100	.801
160	107	.230	.042	.048	.429	160	157	.343	.067	.145	.690	160	235	.517	.103	.202	.973
160	108	.241	.042	.097	.437	160	158	.354	.060	.133	.644	160	236	.343	.084	.061	.923
160	109	.236	.043	.124	.435	160	159	.431	.070	.214	.707	160	237	.396	.095	.154	.863
160	110	.267	.044	.132	.470	160	160	.258	.050	.125	.493	160	238	.255	.078	.052	.835
160	111	.236	.039	.118	.448	160	161	.059	.074	.346	.168	160	239	.299	.065	.092	.630
160	112	.259	.045	.121	.475	160	162	.378	.076	.156	.798	160	240	.487	.190	.212	.1145
160	113	.359	.044	.126	.483	160	163	.438	.075	.196	.740	160	241	.786	.149	.435	.1565
160	114	.284	.042	.137	.451	160	164	.228	.042	.027	.407	160	242	.753	.131	.433	.1486
160	115	.274	.048	.118	.540	160	165	.266	.057	.103	.584	160	243	.758	.096	.390	.1165
160	116	.270	.046	.132	.554	160	166	.251	.063	.047	.594	160	244	.755	.116	.430	.1314
160	117	.258	.038	.135	.429	160	167	.242	.047	.078	.460	160	245	.701	.098	.311	.1075
160	118	.255	.035	.132	.402	160	168	.106	.056	.174	.284	160	246	.594	.142	.125	.1035
160	119	.255	.038	.137	.456	160	169	.109	.047	.137	.241	160	247	.253	.212	.607	.979
160	120	.265	.042	.129	.521	160	171	.048	.071	.338	.161	160	248	.352	.128	.007	.1196

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	230	-404	.082	-1.09	-686	160	300	-432	.080	-1.97	-756	160	424	.528	.181	1.206	-217
160	231	-425	.099	-1.047	-818	160	301	-383	.117	-0.51	-891	160	425	.700	.153	1.278	-279
160	232	-393	.113	-0.30	-892	160	302	-235	.075	-1.09	-599	160	426	.699	.164	1.308	-233
160	233	-253	.098	-0.18	-863	160	303	-169	.079	-2.44	-475	160	427	.536	.136	.963	-133
160	234	-266	.073	-0.19	-886	160	304	-315	.058	-0.56	-561	160	428	-348	.307	.549	-1.413
160	235	-189	.075	-0.52	-666	160	305	-292	.038	-1.69	-442	160	429	-694	.248	.082	-1.587
160	236	-286	.057	-0.92	-539	160	306	-646	.212	-0.34	-1.349	160	430	-044	.272	.779	-989
160	237	-276	.049	-1.54	-599	160	307	-000	.207	-4.56	-1.971	160	431	-398	.204	1.055	-388
160	238	-666	.238	-0.21	-1.584	160	308	-983	.206	-4.94	-1.979	160	432	-645	.264	.309	-1.638
160	239	-713	.094	-4.10	-1.108	160	309	-825	.178	-1.45	-1.617	160	433	-641	.170	.187	-1.469
160	260	-684	.081	-4.44	-976	160	310	-730	.149	-3.13	-1.384	160	434	-272	.177	.825	-378
160	261	-700	.075	-4.56	-947	160	311	-521	.184	-1.21	-1.184	160	435	-506	.191	1.083	-1.130
160	262	-692	.079	-4.34	-1.015	160	312	-519	.185	-0.81	-1.241	160	436	-651	.152	1.234	-1.99
160	263	-671	.074	-4.39	-908	160	313	-279	.153	-1.55	-908	160	437	-637	.160	1.186	-207
160	264	-599	.136	-1.45	-1.049	160	314	-155	.136	-2.63	-935	160	438	-464	.134	.989	-054
160	265	-598	.138	-0.73	-988	160	315	-041	.136	-4.41	-662	160	439	-369	.301	.511	-1.485
160	266	-520	.128	-0.34	-944	160	316	-690	.186	-0.82	-1.516	160	440	-704	.268	.164	-1.866
160	267	-516	.162	-0.70	-1.283	160	317	-495	.126	-1.75	-1.122	160	441	-044	.266	.833	-089
160	268	-416	.083	-1.25	-715	160	318	-439	.075	-2.21	-767	160	442	-343	.221	1.117	-026
160	269	-403	.101	-0.21	-831	160	319	-442	.072	-1.64	-770	160	443	-613	.272	.215	-1.479
160	270	-297	.091	-0.65	-869	160	320	-370	.080	-0.26	-759	160	444	-670	.217	.230	-1.773
160	271	-250	.086	-1.61	-583	160	321	-242	.093	-2.03	-592	160	445	-197	.182	.864	-713
160	272	-291	.075	-0.12	-888	160	322	-207	.050	-0.09	-497	160	446	-404	.186	1.142	-335
160	273	-270	.062	-1.06	-660	160	323	-192	.045	-0.10	-359	160	447	-541	.159	1.081	-064
160	274	-701	.253	-1.34	-1.514	160	324	-155	.050	-0.82	-348	160	448	-522	.151	1.068	-100
160	275	-696	.093	-4.42	-1.139	160	325	-269	.058	-1.24	-582	160	449	-377	.145	.953	-056
160	276	-677	.085	-4.09	-1.002	160	326	-256	.052	-0.89	-532	160	450	-379	.311	.549	-1.495
160	277	-700	.092	-4.56	-1.057	160	401	-331	.281	1.080	-668	160	451	-678	.263	.118	-1.602
160	278	-712	.109	-2.93	-1.156	160	402	-212	.239	-807	-709	160	452	-130	.233	-	-636
160	279	-701	.133	-2.49	-1.200	160	403	-318	.326	1.161	-873	160	453	-270	.192	.866	-475
160	280	-604	.189	-3.25	-1.203	160	404	-525	.321	-703	-1.259	160	454	-556	.273	.330	-1.592
160	281	-603	.176	-2.66	-1.310	160	405	-760	.102	-3.93	-1.178	160	455	-333	.322	.580	-1.306
160	282	-535	.163	-0.18	-1.145	160	406	-702	.112	-1.91	-1.119	160	456	-109	.158	.784	-306
160	283	-507	.172	-0.29	-1.294	160	407	-328	.132	-7.50	-1.141	160	457	-078	.208	.912	-635
160	284	-432	.093	-1.12	-872	160	408	-277	.127	-8.09	-0.99	160	458	-022	.084	.533	-286
160	285	-400	.105	-0.81	-820	160	409	-107	.116	-5.48	-2.28	160	459	-088	.091	.415	-389
160	286	-312	.092	-0.76	-663	160	410	-520	.161	1.076	-0.23	160	460	-159	.137	.717	-449
160	287	-259	.083	-1.31	-599	160	411	-177	.141	-6.77	-3.19	160	461	-234	.167	.701	-442
160	288	-286	.069	-0.70	-868	160	412	-235	.135	-7.36	-3.45	160	462	-400	.136	1.023	-081
160	289	-274	.061	-0.23	-682	160	413	-545	.171	1.089	-0.20	160	463	-406	.146	.970	-048
160	290	-684	.249	-1.06	-1.569	160	414	-702	.160	-1.65	-0.26	160	464	-252	.133	.717	-082
160	291	-812	.130	-5.00	-1.294	160	415	-683	.157	-1.201	-2.22	160	465	-503	.282	.493	-1.655
160	292	-817	.124	-4.84	-1.410	160	416	-554	.143	1.068	-0.23	160	466	-514	.214	.259	-1.349
160	293	-811	.134	-4.48	-1.470	160	417	-114	.210	-6.61	-1.025	160	467	-329	.166	.086	-1.015
160	294	-854	.157	-3.27	-1.481	160	418	-421	.181	-1.97	-1.071	160	468	-147	.106	.332	-535
160	295	-709	.173	-0.84	-1.258	160	419	-101	.257	-9.20	-6.75	160	501	-468	.069	-	-771
160	296	-339	.251	-4.89	-1.115	160	420	-327	.198	-9.20	-3.14	160	502	-391	.045	-	-607
160	297	-521	.207	-0.87	-1.550	160	421	-313	.185	-3.40	-1.037	160	503	-341	.040	-	-566
160	298	-430	.123	-1.01	-1.773	160	422	-193	.234	-6.54	-9.25	160	504	-342	.055	-	-815
160	299	-420	.093	-1.47	-872	160	423	-293	.179	-8.41	-9.93	160	505	-261	.045	-	-502

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	506	-456	.072	-217	-738	160	556	-502	.117	-141	-127	160	607	.039	.069	.292	-306
160	507	-900	.182	-402	-623	160	557	-250	.158	-753	-296	160	608	.039	.073	.405	-215
160	508	-218	.093	-655	-397	160	558	-260	.063	-075	-753	160	609	.004	.070	.317	-358
160	509	-363	.066	-156	-648	160	559	-260	.058	-070	-545	160	610	.053	.095	.238	-693
160	510	-309	.057	-109	-563	160	560	-187	.075	-105	-427	160	611	.168	.116	.272	-624
160	511	-472	.078	-163	-799	160	561	-237	.070	-130	-467	160	612	.287	.083	.024	-745
160	512	-163	.170	-606	-504	160	562	-392	.067	-146	-696	160	613	.363	.065	.171	-715
160	513	-273	.120	-014	-725	160	563	-400	.046	-249	-660	160	614	.391	.088	.099	-934
160	514	-243	.313	-896	-628	160	564	-392	.057	-201	-741	160	615	.564	.137	.215	-1210
160	515	-289	.056	-079	-597	160	565	-473	.138	-073	-353	160	616	.667	.142	.277	-1414
160	516	-251	.061	-022	-658	160	566	-834	.317	-003	-2433	160	617	.186	.104	.602	-183
160	517	-314	.076	-009	-663	160	567	-068	.224	.886	-593	160	618	.095	.089	.442	-427
160	518	-280	.045	-135	-543	160	568	-115	.199	.439	-834	160	619	.023	.067	.270	-292
160	519	-236	.051	-048	-479	160	569	-304	.156	.258	-783	160	620	.010	.075	.265	-333
160	520	-210	.057	-003	-533	160	570	-397	.101	.065	-856	160	621	.005	.068	.218	-429
160	521	-236	.067	-075	-489	160	571	-364	.087	-063	-670	160	622	.178	.132	.194	-784
160	522	-495	.184	-478	-994	160	572	-367	.091	-070	-731	160	623	.050	.216	.452	-1038
160	523	-529	.129	-027	-100	160	573	-255	.172	.866	-342	160	624	.484	.253	.309	-1629
160	524	-800	.126	-307	-243	160	574	-266	.056	-108	-552	160	625	.446	.222	.169	-1395
160	525	-055	.103	-311	-348	160	575	-286	.062	-118	-605	160	626	.131	.143	.620	-506
160	526	-288	.060	-002	-884	160	576	-163	.078	-188	-422	160	801	.250	.086	.033	-808
160	527	-268	.066	-014	-722	160	577	-216	.028	-123	-327	160	802	.410	.130	.026	-1145
160	528	-363	.074	-122	-746	160	578	-377	.072	-018	-665	160	803	.420	.095	.110	-836
160	529	-349	.073	-048	-792	160	579	-391	.050	-251	-620	160	804	.600	.187	.012	-1406
160	530	-497	.087	-238	-856	160	580	-392	.066	-203	-861	160	805	.705	.136	.233	-1444
160	531	-423	.061	-215	-799	160	581	-469	.159	-161	-1404	160	806	.728	.113	.384	-1241
160	532	-372	.055	-122	-769	160	582	-840	.297	-166	-177	160	807	.249	.077	.064	-619
160	533	-491	.133	-140	-133	160	583	-126	.202	.097	-655	160	808	.374	.086	.089	-861
160	534	-272	.121	-032	-061	160	584	-077	.195	.565	-788	160	809	.389	.067	.166	-705
160	535	-305	.105	-029	-710	160	585	-283	.183	.326	-856	160	810	.145	.141	.286	-682
160	536	-563	.243	-019	-379	160	586	-420	.130	.153	-062	160	811	.266	.177	.276	-1309
160	537	-274	.181	-768	-479	160	587	-394	.114	.050	-075	160	812	.351	.191	.355	-1007
160	538	-225	.136	-160	-828	160	588	-392	.110	.033	-851	160	901	.053	.109	.481	-363
160	539	-303	.298	.086	-030	160	589	-244	.173	.743	-487	160	902	.183	.069	.274	-391
160	540	-272	.047	-127	-456	160	590	-339	.063	-146	-688	160	903	.204	.079	.204	-394
160	541	-272	.053	-061	-538	160	591	-336	.085	.009	-779	160	904	.345	.071	.058	-562
160	542	-188	.064	-114	-417	160	592	-114	.093	.327	-493	160	905	.211	.068	.157	-416
160	543	-246	.059	-014	-681	160	594	-365	.086	.016	-725	160	906	.355	.066	.180	-646
160	544	-247	.071	-060	-494	160	595	-373	.059	-181	-597	160	907	.264	.074	.008	-524
160	545	-367	.064	-045	-595	160	596	-365	.082	.080	-366	160	908	.417	.064	.216	-682
160	546	-386	.043	-249	-512	160	597	-499	.190	.122	-318	160	909	.488	.065	.302	-756
160	547	-335	.035	-271	-535	160	598	-301	.263	.188	-222	160	910	.308	.142	.132	-914
160	548	-467	.099	-211	-826	160	599	-169	.184	.935	-452	160	911	.660	.088	.349	-1075
160	549	-817	.257	-191	-841	160	600	-015	.170	.472	-705	160	912	.658	.085	.358	-953
160	550	-158	.199	-843	-462	160	601	-199	.208	.317	-939	160	913	.248	.079	.142	-438
160	551	-004	.161	-427	-545	160	602	-427	.174	.218	-129	160	914	.281	.042	.156	-479
160	552	-140	.189	-382	-713	160	603	-433	.154	.026	-114	160	915	.410	.052	.239	-582
160	553	-347	.189	-392	-806	160	604	-435	.152	.036	-161	160	916	.305	.040	.161	-515
160	554	-443	.148	-439	-949	160	605	-187	.177	.753	-644	160	917	.262	.038	.144	-443
160	555	-457	.113	-111	-070	160	606	-059	.074	.349	-196	160	918	.462	.083	.197	-933

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	919	0.349	0.104	0.096	0.557	160	1220	0.215	0.045	0.056	0.434	160	1323	0.107	0.064	0.416	0.101
160	920	0.163	0.199	0.675	0.601	160	1221	0.170	0.046	0.025	0.404	160	1324	0.134	0.076	0.566	0.079
160	921	0.685	0.095	0.167	0.072	160	1222	0.119	0.085	0.228	0.573	160	1325	0.079	0.090	0.568	0.181
160	922	0.118	0.100	0.348	0.435	160	1223	0.021	0.043	0.180	0.231	160	1326	0.129	0.074	0.438	0.114
160	923	0.212	0.061	0.063	0.396	160	1224	0.059	0.049	0.267	0.128	160	1327	0.077	0.053	0.330	0.066
160	924	0.223	0.080	0.199	0.468	160	1225	0.035	0.060	0.242	0.318	160	1328	0.157	0.065	0.536	0.021
160	925	0.337	0.070	0.017	0.579	160	1226	0.035	0.063	0.327	0.168	160	1329	0.136	0.057	0.496	0.003
160	926	0.353	0.052	0.125	0.543	160	1227	0.525	0.135	0.186	0.130	160	1330	0.073	0.043	0.278	0.051
160	927	0.430	0.083	0.189	0.845	160	1228	0.300	0.048	0.131	0.499	160	1331	0.114	0.027	0.237	0.024
160	928	0.357	0.088	0.000	0.679	160	1229	0.310	0.048	0.166	0.489	160	1332	0.100	0.049	0.308	0.024
160	929	0.406	0.083	0.117	0.773	160	1230	0.363	0.049	0.211	0.551	160	1333	0.147	0.056	0.395	0.004
160	930	0.330	0.082	0.363	0.922	160	1231	0.338	0.047	0.213	0.521	160	1334	0.143	0.059	0.431	0.031
160	931	0.448	0.125	0.000	0.936	160	1232	0.290	0.037	0.171	0.426	160	1335	0.175	0.068	0.599	0.023
160	932	0.820	0.119	0.452	1.404	160	1233	0.250	0.034	0.126	0.396	160	1336	0.194	0.069	0.498	0.011
160	933	0.752	0.102	0.432	1.194	160	1234	0.180	0.031	0.071	0.288	160	1337	0.132	0.058	0.417	0.031
160	1101	0.221	0.078	0.035	0.690	160	1235	0.166	0.026	0.068	0.266	160	1338	0.180	0.075	0.520	0.051
160	1102	0.134	0.033	0.058	0.308	160	1236	0.158	0.026	0.002	0.289	160	1339	0.149	0.063	0.503	0.002
160	1103	0.220	0.027	0.136	0.321	160	1237	0.070	0.061	0.230	0.396	160	1401	0.433	0.179	0.072	0.042
160	1104	0.170	0.028	0.071	0.287	160	1238	0.055	0.063	0.145	0.391	160	1402	0.012	0.039	0.210	0.170
160	1105	0.173	0.032	0.081	0.394	160	1239	0.042	0.059	0.322	0.136	160	1403	0.036	0.048	0.246	0.181
160	1107	0.020	0.017	0.072	0.037	160	1240	0.025	0.069	0.390	0.131	160	1404	0.065	0.031	0.067	0.186
160	1108	0.034	0.017	0.093	0.016	160	1241	0.087	0.029	0.255	0.004	160	1405	0.287	0.085	0.104	0.648
160	1109	0.114	0.054	0.137	0.284	160	1242	0.159	0.033	0.054	0.286	160	1406	0.134	0.044	0.036	0.311
160	1110	0.175	0.035	0.010	0.297	160	1243	0.198	0.031	0.056	0.348	160	1407	0.092	0.082	0.179	0.433
160	1111	0.157	0.025	0.063	0.253	160	1244	0.105	0.018	0.038	0.158	160	1408	0.063	0.044	0.229	0.094
160	1112	0.168	0.037	0.042	0.310	160	1245	0.093	0.019	0.018	0.153	160	1409	0.066	0.039	0.174	0.181
160	1113	0.170	0.028	0.061	0.292	160	1246	0.150	0.026	0.064	0.235	160	1410	0.057	0.041	0.111	0.313
160	1114	0.170	0.028	0.076	0.308	160	1247	0.145	0.033	0.028	0.304	160	1411	0.077	0.027	0.059	0.221
160	1115	0.140	0.022	0.045	0.219	160	1301	0.057	0.052	0.361	0.110	160	1412	0.100	0.027	0.006	0.262
160	1116	0.147	0.021	0.066	0.227	160	1302	0.110	0.058	0.491	0.028	160	1413	0.187	0.040	0.030	0.400
160	1117	0.151	0.024	0.053	0.245	160	1303	0.127	0.065	0.480	0.028	160	1414	0.258	0.060	0.091	0.584
160	1201	0.081	0.041	0.257	0.128	160	1304	0.104	0.038	0.607	0.267	160	1415	0.117	0.032	0.021	0.247
160	1202	0.031	0.035	0.190	0.116	160	1305	0.054	0.022	0.624	0.144	160	1416	0.273	0.094	0.003	0.666
160	1203	0.002	0.022	0.277	0.201	160	1306	0.149	0.044	0.664	0.365	160	1417	0.185	0.065	0.077	0.564
160	1204	0.402	0.090	0.161	0.641	160	1307	0.144	0.143	0.746	0.196	160	1418	0.051	0.142	0.524	0.332
160	1205	0.072	0.039	0.069	0.296	160	1308	0.054	0.055	0.205	0.274	160	1419	0.175	0.081	0.141	0.515
160	1206	0.514	0.087	0.158	0.864	160	1309	0.062	0.080	0.383	0.164	160	1420	0.012	0.068	0.271	0.216
160	1207	0.086	0.043	0.285	0.061	160	1310	0.118	0.047	0.140	0.327	160	1421	0.032	0.052	0.307	0.201
160	1208	0.008	0.075	0.292	0.250	160	1311	0.043	0.119	0.483	0.362	160	1422	0.078	0.023	0.031	0.181
160	1209	0.041	0.125	0.482	0.246	160	1312	0.112	0.072	0.265	0.432	160	1423	0.092	0.021	0.010	0.173
160	1210	0.038	0.074	0.262	0.459	160	1313	0.158	0.126	0.676	0.174	160	1424	0.041	0.076	0.182	0.331
160	1211	0.029	0.035	0.246	0.174	160	1314	0.149	0.147	0.849	0.354	160	1425	0.071	0.029	0.062	0.176
160	1212	0.038	0.093	0.050	0.373	160	1315	0.173	0.057	1.110	0.435	160	1426	0.078	0.022	0.006	0.150
160	1213	0.110	0.104	0.630	0.118	160	1316	0.154	0.043	0.662	0.332	160	1427	0.091	0.021	0.010	0.165
160	1214	0.419	0.077	0.220	0.774	160	1317	0.100	0.080	0.435	0.066	160	1428	0.143	0.023	0.040	0.239
160	1215	0.224	0.056	0.012	0.544	160	1318	0.167	0.025	0.081	0.250	160	1429	0.103	0.030	0.021	0.211
160	1216	0.516	0.070	0.306	0.806	160	1319	0.210	0.110	0.680	0.066	160	1430	0.054	0.030	0.070	0.145
160	1217	0.386	0.063	0.206	0.559	160	1320	0.181	0.117	0.727	0.119	160	1431	0.143	0.128	0.389	0.763
160	1218	0.321	0.042	0.176	0.476	160	1321	0.105	0.078	0.378	0.048	160	1801	0.072	0.034	0.187	0.071
160	1219	0.170	0.035	0.036	0.301	160	1322	0.165	0.059	0.488	0.023	160	1802	0.145	0.022	0.063	0.214

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	1803	134	024	042	227	160	1945	134	061	001	464	170	141	292	053	136	537
160	1804	109	038	257	083	160	1946	086	053	050	452	170	142	320	063	087	596
160	1805	094	027	200	009	160	1947	073	021	006	160	170	143	325	065	149	714
160	1806	081	037	220	031	160	1948	104	023	002	216	170	144	516	122	051	943
160	1807	123	038	269	017	160	1949	033	047	225	132	170	145	326	064	141	758
160	1808	151	032	063	324	160	1950	062	053	287	124	170	146	314	058	120	645
160	1901	007	123	527	404	160	1951	013	047	225	140	170	147	441	087	185	861
160	1902	090	050	120	408	160	1952	290	051	176	479	170	148	338	054	161	660
160	1903	032	059	162	321	160	1953	225	051	080	476	170	149	333	053	169	606
160	1904	026	069	182	414	160	1954	157	054	023	471	170	150	320	047	164	563
160	1905	070	080	361	128	170	101	518	089	196	870	170	151	318	050	172	560
160	1906	276	111	681	014	170	102	479	068	276	788	170	152	345	072	118	707
160	1907	112	040	028	287	170	103	540	079	300	836	170	153	385	089	141	931
160	1908	010	069	244	214	170	104	371	086	100	754	170	154	435	102	187	082
160	1909	322	111	033	948	170	105	381	066	172	616	170	155	583	122	097	015
160	1910	105	059	318	085	170	106	434	077	225	746	170	156	329	054	120	743
160	1911	068	053	353	139	170	107	346	062	093	751	170	157	377	054	113	072
160	1912	265	038	152	461	170	108	372	064	136	706	170	158	344	091	020	714
160	1913	054	091	353	401	170	109	362	068	124	825	170	159	516	109	154	956
160	1914	248	033	154	417	170	110	350	080	106	862	170	160	239	049	143	519
160	1915	040	102	481	292	170	111	331	063	132	658	170	161	116	080	487	128
160	1916	041	034	132	201	170	112	333	064	127	719	170	162	337	036	102	805
160	1917	226	033	120	391	170	113	360	073	127	759	170	163	515	106	133	938
160	1918	022	092	389	209	170	114	340	062	138	671	170	164	318	056	089	527
160	1919	251	041	136	531	170	115	378	092	096	048	170	165	303	052	095	570
160	1920	056	084	392	279	170	116	370	082	122	815	170	166	286	054	051	606
160	1921	276	043	152	526	170	117	332	061	127	573	170	167	288	045	074	496
160	1922	120	086	246	474	170	118	318	049	146	605	170	168	248	052	025	393
160	1923	044	035	093	219	170	119	321	055	151	570	170	169	244	051	035	463
160	1924	039	049	219	183	170	120	336	063	151	772	170	171	117	084	474	146
160	1925	195	076	075	568	170	121	340	069	093	669	170	172	059	075	359	246
160	1926	128	084	195	429	170	122	494	122	074	908	170	173	343	099	047	835
160	1927	083	050	045	351	170	123	376	083	136	698	170	201	742	162	019	298
160	1928	033	036	109	201	170	124	345	066	132	637	170	202	844	139	489	638
160	1929	343	065	154	646	170	125	430	067	207	674	170	203	754	145	326	488
160	1930	058	079	283	404	170	126	400	126	115	188	170	204	619	196	247	534
160	1931	317	058	152	547	170	127	392	112	143	049	170	205	641	135	204	206
160	1932	061	078	353	235	170	128	376	088	177	964	170	206	571	118	095	989
160	1933	091	040	286	031	170	129	347	070	161	784	170	207	553	106	171	918
160	1934	238	043	110	409	170	130	343	076	118	732	170	208	522	101	087	913
160	1935	135	081	512	079	170	131	351	090	095	633	170	209	543	114	065	910
160	1936	239	073	068	518	170	132	364	089	118	841	170	210	480	124	013	203
160	1937	130	035	013	314	170	133	524	121	079	064	170	211	472	110	071	902
160	1938	171	102	746	084	170	134	380	106	105	982	170	212	749	122	378	401
160	1939	211	041	053	404	170	135	351	082	123	771	170	213	655	131	429	477
160	1940	046	075	394	142	170	136	469	082	269	897	170	214	745	146	237	455
160	1941	056	040	235	078	170	137	331	065	076	630	170	215	460	121	011	966
160	1942	179	038	076	459	170	138	325	059	151	588	170	216	455	141	047	196
160	1943	104	052	116	308	170	139	041	167	580	915	170	217	427	106	091	834
160	1944	151	043	010	356	170	140	301	050	156	542	170	218	742	162	221	287

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	
170	219	845	147	472	-1.428	170	270	388	127	035	-1.041	170	320	450	124	128	-302	
170	220	792	117	480	-1.284	170	271	331	116	179	-1.833	170	321	339	125	152	-831	
170	221	769	101	433	-1.207	170	272	385	123	021	-1.030	170	322	320	073	034	-616	
170	222	405	129	188	-1.055	170	273	368	111	054	-1.082	170	323	290	061	010	-507	
170	223	388	141	008	-1.210	170	274	097	210	392	-1.717	170	324	266	062	061	-661	
170	224	405	140	017	-1.174	170	275	747	090	473	-1.203	170	325	296	055	132	-621	
170	225	380	101	063	-1.060	170	276	733	096	419	-1.141	170	326	285	049	135	-616	
170	226	739	096	397	-1.099	170	277	729	092	389	-1.212	170	401	114	287	832	-903	
170	227	782	119	431	-1.439	170	278	753	116	265	-1.347	170	402	393	249	033	-601	
170	228	691	099	301	-1.082	170	279	745	129	070	-1.458	170	403	641	101	187	-1.024	
170	229	848	139	467	-1.533	170	280	747	170	070	-1.490	170	404	634	341	796	-1.476	
170	230	769	115	351	-1.875	170	281	701	161	060	-1.276	170	405	684	187	110	-1.144	
170	231	733	130	279	-1.436	170	282	662	180	106	-1.363	170	406	749	111	336	-1.534	
170	232	563	141	006	-1.116	170	283	727	250	117	-1.725	170	407	373	146	852	-0.56	
170	233	565	160	119	-1.428	170	284	441	099	038	-1.879	170	408	169	132	625	-1.197	
170	234	572	146	110	-1.533	170	285	461	105	038	-1.871	170	409	093	116	427	-0.466	
170	235	587	134	113	-1.254	170	286	379	092	035	-1.792	170	410	587	168	054	-0.662	
170	236	586	133	077	-1.107	170	287	337	084	005	-1.706	170	411	103	126	347	-0.572	
170	237	501	119	127	-1.994	170	288	343	086	043	-1.741	170	412	517	140	946	-1.120	
170	238	460	143	091	-1.047	170	289	311	064	073	-1.638	170	413	697	143	186	-1.247	
170	239	446	123	121	-1.068	170	290	094	217	443	-1.015	170	414	693	167	341	-1.179	
170	240	952	179	348	-1.563	170	291	800	113	468	-1.220	170	415	576	144	104	-1.130	
170	241	737	096	497	-1.240	170	292	799	107	500	-1.409	170	416	349	134	896	-0.033	
170	242	782	114	381	-1.533	170	293	797	114	427	-1.333	170	417	665	226	065	-1.395	
170	243	756	101	480	-1.334	170	294	823	127	370	-1.479	170	418	825	166	235	-1.359	
170	244	753	104	436	-1.196	170	295	793	138	254	-1.609	170	419	210	190	001	-1.310	
170	245	758	098	223	-1.176	170	296	743	149	019	-1.404	170	420	587	146	081	-0.677	
170	246	749	133	299	-1.350	170	297	713	174	102	-1.523	170	421	812	196	015	-1.524	
170	247	600	161	006	-1.267	170	298	637	161	062	-1.312	170	422	591	174	237	-1.469	
170	248	537	152	083	-1.215	170	299	604	154	051	-1.286	170	423	570	147	036	-1.110	
170	249	505	126	094	-1.168	170	300	528	115	146	-1.998	170	424	724	156	329	-1.199	
170	250	461	130	036	-1.903	170	301	455	136	054	-1.201	170	425	691	152	154	-0.267	
170	251	448	135	221	-1.900	170	302	344	083	076	-1.730	170	426	575	139	094	-0.050	
170	252	400	130	230	-1.970	170	303	271	083	079	-1.665	170	427	342	129	809	-0.035	
170	253	423	117	009	-1.925	170	304	336	067	075	-1.790	170	428	073	286	215	-2.189	
170	254	363	128	050	-1.011	170	305	321	049	170	554	-1.966	170	429	208	216	403	-1.966
170	255	487	115	049	-1.033	170	306	900	186	353	-1.682	170	430	270	171	869	-1.380	
170	256	381	094	113	-1.791	170	307	835	143	395	-1.686	170	431	624	158	199	-1.199	
170	257	147	206	333	-1.853	170	308	807	140	430	-1.399	170	432	167	217	438	-1.054	
170	258	739	100	450	-1.276	170	309	820	137	416	-1.409	170	433	743	161	135	-1.674	
170	259	726	087	422	-1.127	170	310	829	135	464	-1.404	170	434	535	140	086	-0.077	
170	260	728	090	416	-1.098	170	311	772	132	382	-1.420	170	435	643	143	136	-0.222	
170	261	745	088	470	-1.157	170	312	766	142	175	-1.409	170	436	657	154	116	-1.177	
170	262	752	076	527	-1.998	170	313	649	168	006	-1.417	170	437	513	147	069	-0.095	
170	263	743	127	132	-1.325	170	314	529	180	173	-2.121	170	438	305	130	787	-1.108	
170	264	685	143	006	-1.314	170	315	332	180	300	-1.559	170	439	065	291	152	-1.974	
170	265	644	149	006	-1.203	170	316	561	189	018	-1.505	170	440	188	232	475	-1.932	
170	266	77	232	032	-1.644	170	317	488	096	124	-1.881	170	441	597	164	889	-1.405	
170	267	457	164	046	-1.873	170	318	484	097	095	-1.844	170	442	581	152	106	-1.132	
170	268	472	127	022	-1.258	170	319	501	109	196	-1.985	170	443	126	239	140	-1.952	

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	444	- .734	.172	- .058	-1.682	170	526	- .399	.087	- .117	- .961	170	576	- .122	.109	.259	- .566
170	445	- .415	.151	- .944	- .045	170	527	- .379	.100	- .052	- .872	170	577	- .181	.046	.013	- .410
170	446	- .460	.157	1.166	- .195	170	528	- .450	.092	- .180	-1.066	170	578	- .390	.109	.226	- .843
170	447	- .504	.160	1.186	- .038	170	529	- .426	.087	- .102	- .807	170	579	- .429	.078	.228	- .794
170	448	- .399	.148	.951	- .053	170	530	- .546	.109	- .233	-1.244	170	580	- .460	.124	.126	-1.025
170	449	- .216	.127	.704	- .268	170	531	- .484	.078	- .191	- .783	170	581	- .788	.226	.072	-1.576
170	450	- .967	.356	.217	-2.149	170	532	- .444	.078	- .209	- .799	170	582	-1.064	.204	.377	-1.947
170	451	-1.147	.252	.365	-1.996	170	533	- .793	.147	- .267	-1.346	170	583	.391	.129	.889	- .095
170	452	- .225	.157	.906	- .320	170	534	- .420	.153	- .113	-1.307	170	584	.309	.107	.610	- .156
170	453	- .421	.142	.914	- .083	170	535	- .120	.114	- .241	- .772	170	585	.184	.117	.472	- .479
170	454	-1.009	.275	- .168	-2.121	170	536	.091	.108	- .197	- .835	170	586	.029	.216	.530	- .674
170	455	- .755	.182	.347	-1.599	170	537	.485	.123	.965	- .204	170	587	- .155	.148	.492	- .828
170	456	- .064	.117	.669	- .219	170	538	.088	.143	.469	- .573	170	588	- .128	.137	.379	- .612
170	457	- .257	.277	.680	-1.089	170	539	.524	.292	1.195	- .738	170	589	- .559	.151	1.107	- .138
170	458	.097	.077	.501	- .135	170	540	- .360	.073	- .112	- .647	170	590	- .445	.103	.179	- .920
170	459	- .191	.086	.573	- .056	170	541	- .368	.076	- .120	- .749	170	591	- .426	.123	.058	-1.139
170	460	- .304	.105	.728	- .008	170	542	- .241	.069	- .090	- .552	170	592	- .080	.123	.369	- .554
170	461	- .320	.132	.909	- .298	170	543	- .332	.071	- .031	- .576	170	593	- .317	.125	.356	- .828
170	462	- .360	.132	.998	- .042	170	544	- .291	.086	- .037	- .691	170	594	- .358	.079	.139	- .787
170	463	- .323	.133	.875	- .067	170	545	- .406	.075	- .033	- .700	170	595	- .376	.121	.017	- .903
170	464	- .118	.112	.557	- .180	170	546	- .431	.053	- .284	- .612	170	596	- .668	.217	.058	-1.466
170	465	- .862	.251	.226	-1.854	170	547	- .487	.050	- .343	- .689	170	597	- .934	.222	.350	-2.233
170	466	- .803	.201	.264	-1.997	170	548	- .700	.115	- .397	- .222	170	598	- .338	.131	.839	- .048
170	467	- .659	.155	.056	-1.634	170	549	-1.159	.230	- .556	-2.109	170	599	- .232	.105	.698	- .224
170	468	- .348	.171	.319	-1.027	170	550	- .422	.122	- .892	- .003	170	600	- .133	.099	.449	- .398
170	501	- .596	.084	.353	-1.084	170	551	- .339	.093	- .638	- .069	170	601	- .011	.164	.460	- .815
170	502	- .454	.054	.272	- .759	170	552	- .294	.103	- .605	- .290	170	602	- .146	.150	.402	-1.149
170	503	- .393	.048	.214	- .660	170	553	- .289	.202	- .756	- .456	170	603	- .046	.163	.558	- .850
170	504	- .440	.059	.246	- .715	170	554	- .168	.283	- .882	- .748	170	604	- .428	.141	.932	- .292
170	505	- .308	.053	- .107	- .505	170	555	- .181	.128	- .488	- .761	170	605	- .120	.093	.545	- .109
170	506	- .074	.102	- .102	- .673	170	556	- .192	.126	- .220	- .676	170	606	- .103	.087	.570	- .242
170	507	- .765	.112	- .207	-1.173	170	557	- .572	.141	1.181	- .072	170	607	- .120	.086	.490	- .121
170	508	- .200	.113	.648	- .199	170	558	- .038	.167	- .632	- .633	170	608	- .056	.074	.367	- .177
170	509	- .309	.093	- .248	- .998	170	559	- .350	.082	- .118	- .738	170	609	- .029	.104	.374	- .443
170	510	- .375	.080	- .096	- .752	170	560	- .173	.108	- .359	- .630	170	610	- .060	.133	.573	- .523
170	511	- .530	.123	.091	- .930	170	561	- .233	.103	- .100	- .720	170	611	- .192	.117	.233	- .654
170	512	- .664	.170	.393	- .720	170	562	- .435	.098	- .054	- .825	170	612	- .304	.093	.086	- .853
170	513	- .250	.101	.058	- .660	170	563	- .442	.071	- .033	- .787	170	613	- .334	.099	.058	- .798
170	514	- .443	.170	1.145	- .419	170	564	- .494	.126	- .179	-1.030	170	614	- .471	.122	.131	-1.031
170	515	- .416	.089	- .167	- .966	170	565	- .819	.215	- .113	-1.699	170	615	- .542	.135	.197	-1.376
170	516	- .363	.083	- .029	- .665	170	566	-1.107	.227	- .197	-2.293	170	616	- .265	.104	.749	- .020
170	517	- .393	.105	- .100	- .788	170	567	- .438	.147	1.153	-1.177	170	617	- .174	.096	.580	- .375
170	518	- .377	.074	- .138	- .665	170	568	- .331	.114	- .684	- .295	170	618	- .148	.076	.485	- .111
170	519	- .072	.044	- .044	- .700	170	569	- .205	.123	- .518	- .528	170	619	- .165	.076	.460	- .114
170	520	- .079	.053	- .053	- .650	170	570	- .024	.219	- .565	- .710	170	620	- .144	.072	.404	- .089
170	521	- .329	.109	- .323	- .807	170	571	- .140	.138	- .461	- .571	170	621	- .043	.115	.627	- .433
170	522	- .057	.308	.881	- .883	170	572	- .161	.127	- .290	- .733	170	622	- .168	.090	.317	- .383
170	523	- .117	.117	- .194	- .715	170	573	- .610	.164	1.087	- .603	170	623	- .061	.224	.367	-1.297
170	524	- .589	.184	- .034	-1.367	170	574	- .317	.061	- .141	- .725	170	624	- .644	.207	.550	-1.112
170	525	- .179	.128	.611	- .345	170	575	- .351	.078	- .077	- .782	170	625	- .284	.097	.708	- .036

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	801	-.405	.129	.147	-.916	170	1107	.003	.018	.066	-.059	170	1240	-.025	.058	.332	-.188
170	802	-.467	.136	.192	-.998	170	1108	-.013	.018	.094	-.044	170	1241	-.055	.030	.170	-.036
170	803	-.492	.131	.088	-.934	170	1109	-.109	.069	.221	-.291	170	1242	-.126	.030	.036	-.255
170	804	-.817	.209	.081	-2.188	170	1110	-.170	.039	.050	-.319	170	1243	-.196	.037	.024	-.366
170	805	-.778	.116	-.437	-1.411	170	1111	-.155	.040	-.044	-.349	170	1244	-.112	.021	.033	-.185
170	806	-.744	.099	-.401	-1.166	170	1112	-.126	.031	-.023	-.240	170	1245	-.105	.021	.029	-.175
170	807	-.280	.100	-.169	-1.802	170	1113	-.161	.070	-.059	-.280	170	1246	-.112	.028	.026	-.200
170	808	-.431	.092	-.061	-1.095	170	1114	-.153	.032	-.036	-.278	170	1247	-.122	.036	.022	-.294
170	809	-.432	.085	-.091	-.940	170	1115	-.114	.024	-.011	-.196	170	1301	-.063	.069	.456	-.234
170	810	-.020	.104	.319	.534	170	1116	-.111	.024	-.011	-.191	170	1302	.076	.059	.535	-.107
170	811	.111	.131	.453	-.668	170	1117	-.113	.026	-.013	-.214	170	1303	.173	.093	.629	.052
170	812	.200	.192	.647	-.682	170	1201	-.029	.062	.297	-.342	170	1304	-.121	.047	.090	-.386
170	901	-.065	.149	.456	-.500	170	1202	-.020	.058	.209	-.342	170	1305	-.063	.023	.023	-.146
170	902	-.257	.112	.285	-.755	170	1203	-.020	.073	.290	-.335	170	1306	-.113	.033	.008	-.230
170	903	-.179	.125	.557	-.500	170	1204	-.362	.086	-.112	-.876	170	1307	.151	.116	.644	.120
170	904	-.349	.094	.222	-.636	170	1205	-.036	.049	-.144	-.299	170	1308	-.047	.050	.111	-.340
170	905	-.238	.077	.421	-.462	170	1206	-.683	.096	-.384	-.645	170	1309	-.120	.083	.496	-.108
170	906	-.466	.079	.155	-.747	170	1207	.035	.051	.198	-.207	170	1310	-.041	.050	.254	-.232
170	907	-.297	.091	.027	-.595	170	1208	-.120	.064	.352	-.165	170	1311	-.031	.097	.464	-.288
170	908	-.594	.107	-.258	-.032	170	1209	-.047	.066	.278	-.278	170	1312	-.007	.090	.362	-.374
170	909	-.586	.085	-.321	-.013	170	1210	-.075	.056	.133	-.420	170	1313	-.015	.115	.667	-.277
170	910	-.148	.123	.356	-.744	170	1211	-.029	.050	.197	-.223	170	1314	.131	.127	.667	-.215
170	911	-.600	.091	-.269	-.910	170	1212	-.021	.081	.403	-.271	170	1315	-.140	.055	.157	-.370
170	912	-.630	.096	-.250	-.972	170	1213	-.021	.098	.449	-.242	170	1316	-.140	.048	.055	-.343
170	913	-.375	.061	-.150	-.638	170	1214	-.415	.084	.217	-.782	170	1317	-.119	.074	.485	-.060
170	914	-.390	.066	-.179	-.668	170	1215	-.245	.050	-.097	-.597	170	1318	-.114	.024	.323	-.220
170	915	-.473	.062	-.285	-.785	170	1216	-.633	.088	-.379	-.954	170	1319	.200	.105	.779	.112
170	916	-.423	.073	-.198	-.763	170	1217	-.524	.078	-.340	-.805	170	1320	.194	.114	.728	-.044
170	917	-.355	.091	-.150	-.850	170	1218	-.399	.059	-.220	-.626	170	1321	.248	.075	.624	.057
170	918	-.677	.130	-.277	-.168	170	1219	-.241	.049	-.080	-.457	170	1322	.067	.047	.274	-.072
170	919	-.456	.106	-.054	-.774	170	1220	-.219	.048	-.016	-.565	170	1323	.082	.056	.367	.128
170	920	-.263	.261	.972	-.657	170	1221	-.128	.046	.026	-.391	170	1324	.107	.072	.471	-.090
170	921	-.464	.160	.432	-.918	170	1222	-.054	.066	.204	-.370	170	1325	.026	.082	.491	-.276
170	922	-.326	.077	-.022	-.777	170	1223	-.027	.041	.153	-.254	170	1326	.175	.070	.336	-.013
170	923	-.359	.070	.117	-.774	170	1224	-.007	.046	.231	-.180	170	1327	.103	.053	.371	-.085
170	924	-.400	.067	-.035	-.679	170	1225	-.065	.054	.204	-.251	170	1328	.173	.057	.482	.032
170	925	-.487	.075	-.258	-.752	170	1226	-.027	.055	.234	-.166	170	1329	.172	.055	.496	.044
170	926	-.505	.076	-.280	-.755	170	1227	-.446	.144	.167	-.998	170	1330	.125	.056	.444	-.022
170	927	-.642	.097	-.323	-.1054	170	1228	-.305	.045	-.136	-.487	170	1331	.098	.027	.213	.019
170	928	-.529	.090	-.231	-.945	170	1229	-.369	.046	-.210	-.545	170	1332	.059	.035	.205	.050
170	929	-.628	.124	-.264	-.1089	170	1230	-.432	.050	-.271	-.614	170	1333	.086	.041	.309	-.070
170	930	-.770	.106	-.448	-.130	170	1231	-.459	.059	-.244	-.729	170	1334	.081	.050	.423	.059
170	931	-.599	.117	-.217	-.021	170	1232	-.361	.051	-.178	-.548	170	1335	.123	.058	.473	.026
170	932	-.961	.144	-.484	-.543	170	1233	-.308	.051	-.092	-.516	170	1336	.148	.063	.588	.032
170	933	-.894	.134	-.380	-.540	170	1234	-.232	.052	-.001	-.484	170	1337	.084	.050	.354	.063
1101	1101	.191	.044	-.006	.507	170	1235	-.206	.055	-.033	-.602	170	1338	.110	.071	.395	.077
170	1102	.176	.038	-.039	.308	170	1236	-.112	.043	-.075	-.276	170	1339	.138	.077	.579	.068
170	1103	.196	.030	-.072	.331	170	1237	-.034	.055	.266	-.257	170	1401	.156	.188	.305	-.111
170	1104	.163	.034	-.000	.288	170	1238	-.040	.048	.121	-.416	170	1402	.043	.041	.217	.117
170	1105	.177	.046	-.021	.428	170	1239	-.011	.053	.261	-.188	170	1403	.043	.058	.300	.122

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	1404	- .010	.033	.157	- .135	170	1915	.034	.083	.432	- .196	180	111	- .452	.079	- .195	- .779
170	1405	- .210	.070	.200	- .570	170	1916	.023	.045	.244	- .123	180	112	- .454	.085	- .155	- .830
170	1406	- .096	.038	.032	- .272	170	1917	- .216	.035	- .112	- .425	180	113	- .453	.075	- .242	- .732
170	1407	- .067	.066	.345	- .142	170	1918	- .034	.085	- .488	- .171	180	114	- .448	.074	- .190	- .730
170	1408	- .093	.054	.352	- .075	170	1919	- .230	.040	- .095	- .461	180	115	- .467	.084	- .201	- .890
170	1409	- .002	.046	.250	- .135	170	1920	- .021	.094	- .373	- .260	180	116	- .462	.070	- .258	- .719
170	1410	- .023	.053	.292	- .195	170	1921	- .245	.044	- .110	- .456	180	117	- .436	.069	- .204	- .697
170	1411	- .026	.034	.125	- .187	170	1922	- .154	.100	- .323	- .517	180	118	- .438	.066	- .195	- .659
170	1412	- .053	.027	.080	- .145	170	1923	- .033	.036	- .147	- .186	180	119	- .445	.070	- .209	- .721
170	1413	- .132	.040	.080	- .385	170	1924	- .021	.054	- .254	- .161	180	120	- .451	.072	- .225	- .760
170	1414	- .192	.058	- .005	- .530	170	1925	- .097	.061	- .195	- .395	180	121	- .457	.072	- .125	- .741
170	1415	- .086	.036	.062	- .232	170	1926	- .036	.094	- .303	- .349	180	122	- .539	.113	- .146	- .964
170	1416	- .181	.103	.185	- .662	170	1927	- .083	.060	- .112	- .351	180	123	- .477	.077	- .239	- .776
170	1417	- .122	.067	.117	- .387	170	1928	- .031	.043	- .108	- .178	180	124	- .454	.071	- .239	- .749
170	1418	- .222	.122	.897	- .205	170	1929	- .323	.080	- .690	- .685	180	125	- .376	.077	- .141	- .667
170	1419	- .092	.037	.242	- .482	170	1930	- .009	.066	- .241	- .339	180	126	- .501	.083	- .266	- .855
170	1420	- .133	.056	.317	- .072	170	1931	- .294	.073	- .056	- .621	180	127	- .466	.069	- .281	- .774
170	1421	- .064	.054	.417	- .085	170	1932	- .053	.066	- .447	- .148	180	128	- .452	.067	- .247	- .735
170	1422	- .031	.028	.107	- .137	170	1933	- .108	.058	- .354	- .061	180	129	- .442	.062	- .268	- .654
170	1423	- .050	.021	.030	- .122	170	1934	- .169	.038	- .054	- .354	180	130	- .439	.067	- .239	- .680
170	1424	- .012	.061	.280	- .337	170	1935	- .088	.063	- .407	- .118	180	131	- .439	.068	- .235	- .776
170	1425	- .005	.037	.177	- .112	170	1936	- .219	.063	- .054	- .550	180	132	- .455	.066	- .245	- .716
170	1426	- .029	.026	.092	- .105	170	1937	- .137	.038	- .065	- .282	180	133	- .567	.089	- .177	- .896
170	1427	- .051	.020	.017	- .122	170	1938	- .115	.082	- .529	- .079	180	134	- .478	.076	- .253	- .852
170	1428	- .097	.023	.025	- .182	170	1939	- .154	.037	- .628	- .433	180	135	- .445	.066	- .260	- .834
170	1429	- .060	.033	.167	- .162	170	1940	- .022	.071	- .430	- .170	180	136	- .384	.085	- .101	- .771
170	1430	- .024	.031	.122	- .200	170	1941	- .004	.041	- .170	- .161	180	137	- .445	.066	- .151	- .646
170	1431	- .047	.138	.445	- .645	170	1942	- .137	.034	- .029	- .335	180	138	- .441	.064	- .216	- .855
170	1801	- .034	.035	.145	- .146	170	1943	- .112	.047	- .125	- .265	180	139	- .435	.064	- .271	- .782
170	1802	- .118	.025	.023	- .229	170	1944	- .182	.062	- .012	- .511	180	140	- .423	.064	- .245	- .823
170	1803	- .100	.025	.000	- .186	170	1945	- .252	.111	- .025	- .777	180	141	- .415	.061	- .242	- .667
170	1804	- .085	.037	.218	- .059	170	1946	- .163	.077	- .066	- .805	180	142	- .427	.067	- .216	- .860
170	1805	- .064	.031	.176	- .028	170	1947	- .046	.021	- .035	- .122	180	143	- .430	.069	- .216	- .758
170	1806	- .069	.052	.258	- .183	170	1948	- .064	.027	- .040	- .200	180	144	- .569	.090	- .177	- .894
170	1807	- .128	.032	.260	- .022	170	1949	- .049	.043	- .195	- .155	180	145	- .436	.064	- .148	- .693
170	1808	- .101	.032	.010	- .310	170	1950	- .075	.047	- .239	- .067	180	146	- .420	.065	- .237	- .748
170	1901	- .183	.119	.287	- .609	170	1951	- .266	.044	- .127	- .160	180	147	- .422	.089	- .213	- .722
170	1902	- .056	.045	.167	- .244	170	1952	- .187	.056	- .032	- .404	180	148	- .421	.064	- .224	- .706
170	1903	- .050	.069	.187	- .367	170	1953	- .170	.055	- .014	- .426	180	149	- .412	.065	- .190	- .680
170	1904	- .018	.066	.280	- .320	180	101	- .613	.119	- .185	- .185	180	150	- .412	.069	- .167	- .904
170	1905	- .141	.097	.322	- .166	180	102	- .609	.104	- .304	- .989	180	151	- .450	.093	- .200	- .930
170	1906	- .272	.106	.681	- .015	180	103	- .644	.104	- .315	- .1089	180	152	- .509	.129	- .195	- .344
170	1907	- .028	.045	.127	- .235	180	104	- .585	.124	- .149	- .177	180	153	- .597	.152	- .213	- .206
170	1908	- .033	.067	.272	- .191	180	105	- .549	.090	- .272	- .923	180	154	- .622	.110	- .239	- .167
170	1909	- .084	.111	.231	- .644	180	106	- .567	.091	- .288	- .937	180	155	- .609	.155	- .242	- .334
170	1910	- .086	.052	.331	- .329	180	107	- .529	.108	- .135	- .106	180	156	- .600	.104	- .302	- .980
170	1911	- .062	.046	.327	- .125	180	108	- .503	.083	- .225	- .880	180	157	- .560	.103	- .302	- .980
170	1912	- .270	.050	.130	- .555	180	109	- .506	.099	- .168	- .836	180	158	- .400	.057	- .182	- .623
170	1913	- .013	.074	.338	- .346	180	110	- .454	.078	- .220	- .781	180	159	- .400	.057	- .182	- .623
170	1914	- .238	.044	.129	- .456	180						180	160	- .400	.057	- .182	- .623

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	161	199	096	523	094	180	239	587	190	122	1368	180	290	954	166	524	593
180	162	220	108	581	771	180	240	820	128	494	1394	180	291	766	109	440	213
180	163	568	096	302	959	180	241	644	089	360	1069	180	292	734	113	446	343
180	164	420	069	200	735	180	242	622	085	363	1026	180	293	749	100	457	160
180	165	392	057	198	589	180	243	643	088	377	964	180	294	760	117	418	243
180	166	387	059	206	633	180	244	632	085	369	933	180	295	792	138	418	889
180	167	374	059	180	623	180	245	624	104	346	1264	180	296	787	126	343	496
180	168	370	055	174	622	180	246	658	121	196	1445	180	297	770	137	279	396
180	169	369	056	125	565	180	247	677	146	230	1587	180	298	756	132	301	299
180	171	192	092	576	070	180	248	664	159	156	1505	180	299	768	157	324	457
180	172	134	087	493	155	180	250	718	248	103	1105	180	300	579	099	310	968
180	173	213	111	105	814	180	251	487	102	677	808	180	301	570	092	049	952
180	201	691	147	117	268	180	252	517	105	111	961	180	302	495	084	140	882
180	202	707	167	212	530	180	253	551	144	111	955	180	303	470	083	149	852
180	203	689	163	218	541	180	254	568	154	122	983	180	304	485	090	221	874
180	204	701	166	167	588	180	255	555	127	114	956	180	305	413	059	185	654
180	205	667	183	137	138	180	256	555	147	137	959	180	306	634	164	323	586
180	206	612	168	183	222	180	257	480	081	196	811	180	307	706	144	247	343
180	207	595	155	159	293	180	258	734	106	480	994	180	308	709	141	460	460
180	208	551	127	218	254	180	259	654	086	377	986	180	309	689	137	383	266
180	209	574	150	048	143	180	260	679	079	332	1049	180	310	724	136	324	392
180	210	625	189	095	525	180	261	627	078	493	979	180	311	732	136	408	435
180	211	611	172	167	552	180	262	658	071	487	924	180	312	730	149	384	556
180	212	633	111	240	296	180	263	663	063	504	899	180	313	748	140	337	670
180	213	648	106	233	160	180	264	714	099	480	191	180	314	684	161	135	948
180	214	654	123	253	169	180	265	709	100	338	1052	180	315	655	148	102	193
180	215	622	235	020	712	180	266	720	120	337	293	180	316	706	203	095	961
180	216	627	220	114	811	180	267	866	161	279	521	180	317	608	118	261	1108
180	217	624	186	173	477	180	268	553	079	268	827	180	318	590	111	266	326
180	218	780	129	267	406	180	269	557	080	243	852	180	319	577	108	285	605
180	219	734	150	363	434	180	270	563	095	201	779	180	320	544	109	001	627
180	220	682	097	341	261	180	271	555	106	201	682	180	321	511	116	026	920
180	221	648	092	375	001	180	272	555	112	222	691	180	322	535	131	108	133
180	222	633	235	079	256	180	273	499	076	455	760	180	323	484	078	206	833
180	223	553	177	122	788	180	274	593	115	344	427	180	324	433	111	013	666
180	224	518	139	049	666	180	275	634	090	357	696	180	325	453	088	190	855
180	225	475	098	171	111	180	276	684	089	324	616	180	326	468	066	168	637
180	226	657	098	380	207	180	277	676	095	385	127	180	401	510	199	153	133
180	227	682	104	341	332	180	278	707	099	376	102	180	402	626	401	938	138
180	228	680	120	318	210	180	279	733	098	424	135	180	403	544	129	109	688
180	229	686	134	281	217	180	280	733	114	467	186	180	404	747	195	299	633
180	230	696	156	281	547	180	281	733	114	360	186	180	405	731	248	403	957
180	231	700	167	154	695	180	282	733	135	413	186	180	406	667	110	193	105
180	232	635	182	091	698	180	283	555	168	274	555	180	407	628	149	727	312
180	233	651	232	022	783	180	284	555	079	271	555	180	408	671	123	543	860
180	234	654	214	037	610	180	285	555	073	279	822	180	409	671	100	146	649
180	235	601	178	125	423	180	286	555	078	201	933	180	410	464	188	067	249
180	236	640	192	086	440	180	287	555	090	163	933	180	411	253	103	107	743
180	237	637	178	145	488	180	288	555	095	160	999	180	412	249	147	089	54
180	238	630	204	054	797	180	289	555	067	215	921	180	413	236	188	064	827

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	414	.560	.173	1.069	.026	180	464	.031	.096	.406	-.256	180	546	-.347	.062	-.142	-.571
180	415	.434	.137	.986	-.009	180	465	-.917	.221	-.079	-1.990	180	547	-.406	.055	-.251	-.602
180	416	.230	.113	.660	-.182	180	466	-.800	.172	-.202	-1.534	180	548	-.602	.108	-.148	-1.007
180	417	-.774	.134	-.279	-1.529	180	467	-.660	.142	-.259	-1.556	180	549	-1.062	.239	-.449	-1.985
180	418	-.820	.129	-.440	-1.292	180	468	-.511	.172	-.170	-1.452	180	550	.475	.122	.995	.055
180	419	.228	.123	.971	-.092	180	501	-.660	.101	-.346	-1.083	180	551	.445	.099	.774	.112
180	420	.663	.140	1.184	.207	180	502	-.463	.063	-.238	-.695	180	552	.400	.100	.740	-.028
180	421	-.816	.130	-.395	-1.380	180	503	-.392	.071	-.166	-.724	180	553	.532	.122	.976	.042
180	422	-.700	.163	-.194	-1.488	180	504	-.420	.067	-.176	-.689	180	554	.515	.127	.945	-.223
180	423	.697	.156	1.455	.214	180	505	-.312	.059	-.002	-.487	180	555	.196	.159	.766	-.425
180	424	.570	.200	1.232	-.039	180	506	-.229	.060	-.006	-.498	180	556	.159	.153	.649	-.612
180	425	.564	.176	1.119	-.227	180	507	-.562	.132	-.047	-.990	180	557	-.668	.193	1.223	-.244
180	426	.434	.134	.999	-.004	180	508	-.160	.121	-.629	-.283	180	558	-.446	.065	-.264	-.739
180	427	.279	.113	.678	-.081	180	509	-.592	.125	-.275	-1.099	180	559	-.471	.083	-.207	-.825
180	428	-1.017	.161	-.380	-1.698	180	510	-.423	.088	-.105	-.769	180	560	-.088	.106	.312	-.558
180	429	.771	.132	1.425	-1.528	180	511	-.477	.160	-.113	-1.085	180	561	-.138	.094	.185	-.628
180	430	.396	.144	1.079	-.107	180	512	-.215	.123	-.594	-.203	180	562	-.343	.112	.050	-.815
180	431	.688	.151	1.199	.204	180	513	-.108	.102	-.305	-.461	180	563	-.382	.078	-.148	-.675
180	432	-.780	.133	-.452	-1.525	180	514	-.292	.157	-.770	-.203	180	564	-.397	.130	-.039	-.926
180	433	.709	.112	1.274	-1.224	180	515	-.499	.101	-.166	-1.141	180	565	-.775	.196	-.049	-1.412
180	434	.624	.154	1.114	-.094	180	516	-.423	.087	-.070	-.830	180	566	-.930	.175	-.376	-1.713
180	435	.502	.199	1.084	-.204	180	517	-.403	.133	-.302	-.886	180	567	.530	.135	1.021	.164
180	436	.504	.168	1.157	-.222	180	518	-.481	.080	-.203	-.830	180	568	.439	.106	.784	.125
180	437	.331	.134	.864	-.086	180	519	-.393	.083	-.115	-.809	180	569	.334	.084	.595	.109
180	438	.208	.113	.615	-.154	180	520	-.359	.089	-.038	-.716	180	570	.333	.110	.657	-.127
180	439	-1.059	.167	-.510	-1.926	180	521	-.376	.126	-.350	-.793	180	571	.210	.189	.771	-.475
180	440	.831	.158	1.460	-1.638	180	522	-.289	.165	-.794	-.458	180	572	.214	.178	1.005	-.402
180	441	.396	.141	.984	-.006	180	523	-.029	.112	-.283	-.373	180	573	.724	.149	1.208	.320
180	442	.608	.153	1.157	.169	180	524	-.141	.176	-.467	-.817	180	574	-.433	.070	-.233	-.833
180	443	.836	.155	1.493	-1.623	180	525	-.231	.134	-.810	-.190	180	575	-.517	.105	-.054	-1.227
180	444	.726	.110	1.162	-1.355	180	526	-.516	.130	-.169	-1.173	180	576	-.075	.113	.317	-.498
180	445	.442	.162	.971	-.009	180	527	-.450	.140	-.078	-1.093	180	577	-.117	.055	.044	-.379
180	446	.342	.216	.949	-.565	180	528	-.494	.102	-.184	-.926	180	578	-.271	.114	.224	-.812
180	447	.326	.181	.914	-.435	180	529	-.433	.105	-.107	-.926	180	579	-.333	.077	-.145	-.693
180	448	.246	.137	.736	-.159	180	530	-.536	.100	-.182	-1.019	180	580	-.356	.135	-.007	-.970
180	449	.104	.116	.558	-.244	180	531	-.451	.084	-.166	-.846	180	581	-.699	.207	-.019	-1.386
180	450	-1.106	.219	-.2247	-2.169	180	532	-.391	.099	-.057	-.907	180	582	-.873	.171	-.288	-1.669
180	451	.986	.191	1.333	-1.771	180	533	-.712	.133	-.028	-1.258	180	583	-.478	.118	.917	.133
180	452	.298	.126	.881	-.046	180	534	-.421	.156	-.265	-1.942	180	584	.396	.099	.730	.133
180	453	.410	.164	.959	-.026	180	535	-.065	.117	-.406	-1.088	180	585	.287	.091	.636	.008
180	454	.990	.168	1.452	-1.861	180	536	-.055	.106	-.390	-.594	180	586	.303	.104	.610	-.290
180	455	.773	.156	1.307	-1.621	180	537	-.506	.145	1.019	-.203	180	587	.217	.204	.857	-.441
180	456	.173	.092	.565	-.122	180	538	-.249	.126	-.624	-.354	180	588	.182	.101	.842	-.436
180	457	.510	.198	.575	-1.387	180	539	-.607	.173	1.221	-1.115	180	589	-.647	.151	1.179	.190
180	458	.214	.091	.732	-.012	180	540	-.438	.071	-.211	-.732	180	590	-.598	.150	-.189	-1.287
180	459	.328	.110	.755	-.030	180	541	-.483	.097	-.206	-1.080	180	591	-.594	.168	-.137	-1.403
180	460	.317	.114	.864	-.062	180	542	-.185	.111	-.196	-.514	180	592	-.063	.125	.335	-.580
180	461	.214	.140	.690	-.216	180	543	-.332	.075	-.059	-.671	180	593	-.192	.134	-.408	-.809
180	462	.224	.133	.678	-.286	180	544	-.204	.105	-.209	-.525	180	594	-.251	.085	-.012	-.613
180	463	.187	.118	.710	-.206	180	545	-.337	.091	-.244	-.667	180	595	-.268	.133	-.047	-.878

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	597	551	220	077	-1.273	180	909	679	108	-349	-1.260	180	1210	108	055	096	-359
180	598	754	196	251	-1.436	180	910	207	118	-136	-1.636	180	1211	044	040	110	-194
180	599	386	123	984	-0.040	180	911	543	103	-165	-1.950	180	1212	053	057	263	-285
180	600	320	096	729	-0.066	180	912	637	111	-257	-1.079	180	1213	032	079	314	-268
180	601	217	082	503	-0.022	180	913	502	080	-229	-1.817	180	1214	395	084	195	-860
180	602	195	103	538	-0.417	180	914	531	091	-192	-1.881	180	1215	242	053	064	-653
180	603	118	169	658	-0.509	180	915	596	090	-248	-1.956	180	1216	614	102	341	-1.017
180	604	103	163	742	-0.690	180	916	617	095	-271	-1.931	180	1217	599	092	332	-958
180	605	414	147	096	-0.030	180	917	678	159	-195	-1.237	180	1218	491	072	214	-749
180	606	211	111	635	-1.111	180	918	803	134	-321	-1.335	180	1219	346	074	039	-734
180	607	180	093	538	-1.111	180	919	638	139	-206	-1.146	180	1220	345	107	029	-970
180	608	202	100	643	-1.121	180	920	120	284	836	-1.023	180	1221	107	044	034	-316
180	609	153	097	506	-1.165	180	921	214	207	474	-1.767	180	1222	039	048	165	-227
180	610	141	105	499	-0.442	180	922	511	115	-145	-1.070	180	1223	042	037	098	-199
180	611	081	146	602	-0.417	180	923	508	098	-192	-1.081	180	1224	016	042	157	-174
180	612	036	140	561	-0.570	180	924	541	091	-248	-1.925	180	1225	106	055	157	-415
180	613	205	118	093	-0.985	180	925	599	095	-259	-1.040	180	1226	062	051	152	-238
180	614	233	117	128	-0.746	180	926	647	092	-265	-1.998	180	1227	325	102	166	-999
180	615	353	151	115	-0.972	180	927	766	110	-315	-1.187	180	1228	299	042	160	-467
180	616	399	152	019	-1.174	180	928	608	105	-301	-1.059	180	1229	379	051	209	-612
180	617	354	106	791	-0.072	180	929	817	123	-430	-1.218	180	1230	456	054	231	-673
180	618	284	114	732	-0.246	180	930	894	114	-519	-1.235	180	1231	535	067	317	-825
180	619	282	096	602	-0.007	180	931	698	114	-301	-1.137	180	1232	454	067	204	-766
180	620	238	104	785	-0.001	180	932	917	162	-218	-1.720	180	1233	389	064	123	-609
180	621	262	094	617	-0.008	180	933	910	150	-474	-1.480	180	1234	328	070	059	-737
180	622	228	113	612	-0.198	180	1101	187	046	-0.008	-0.412	180	1235	331	095	015	-825
180	623	274	095	696	-0.017	180	1102	186	041	-0.051	-0.383	180	1236	073	046	135	-235
180	624	234	125	732	-0.470	180	1103	187	066	-0.010	-0.997	180	1237	040	045	130	-242
180	625	194	130	729	-0.453	180	1104	149	033	-0.016	-0.286	180	1238	050	045	098	-346
180	626	210	099	691	-0.039	180	1105	146	045	-0.013	-0.506	180	1239	042	045	137	-219
180	801	517	139	052	-1.409	180	1107	020	020	-0.048	-0.082	180	1240	060	045	147	-184
180	802	499	120	023	-1.949	180	1108	004	020	-0.061	-0.069	180	1241	043	035	243	-057
180	803	504	114	070	-1.919	180	1109	140	061	-219	-0.317	180	1242	117	032	021	-235
180	804	794	163	117	-1.726	180	1110	179	037	-0.056	-0.340	180	1243	211	050	158	-447
180	805	635	122	269	-2.161	180	1111	214	075	-0.018	-0.521	180	1244	146	023	057	-219
180	806	624	104	341	-1.135	180	1112	128	033	-0.031	-0.337	180	1245	137	023	084	-206
180	807	187	124	325	-0.622	180	1113	142	032	-0.018	-0.253	180	1246	113	028	066	-212
180	808	344	101	039	-1.769	180	1114	123	035	-0.013	-0.251	180	1247	127	037	059	-263
180	809	393	093	040	-1.769	180	1115	125	030	-0.026	-0.233	180	1301	116	106	573	-397
180	810	057	091	411	-0.283	180	1116	120	027	-0.008	-0.223	180	1302	036	068	341	-149
180	811	393	098	677	-0.060	180	1117	118	023	-0.015	-0.205	180	1303	127	088	611	-093
180	812	457	119	900	-0.266	180	1201	014	057	-226	-0.339	180	1304	192	057	024	-449
180	901	429	135	187	-1.165	180	1202	002	050	-169	-0.422	180	1305	076	026	035	-180
180	902	445	119	097	-0.847	180	1203	034	061	-299	-0.775	180	1306	101	028	027	-186
180	903	331	165	412	-0.950	180	1204	354	069	-145	-0.670	180	1307	127	099	580	-137
180	904	312	157	432	-0.886	180	1205	024	043	-132	-0.202	180	1308	006	050	301	-154
180	905	150	169	621	-0.603	180	1206	722	109	-337	-1.110	180	1309	042	055	346	-101
180	906	517	113	103	-0.956	180	1207	012	048	-172	-0.221	180	1310	011	046	162	-203
180	907	347	111	069	-0.895	180	1208	163	046	-376	-0.027	180	1311	050	064	495	-206
180	908	734	121	251	-1.260	180	1209	043	056	-221	-0.263	180	1312	026	072	329	-298

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	1313	-.026	.071	.435	-.236	180	1424	-.027	.067	.274	-.445	180	1935	-.056	.071	.411	-.174
180	1314	-.136	.117	.720	-.160	180	1425	-.007	.036	.161	-.120	180	1936	-.187	.071	.019	-.566
180	1315	-.108	.055	.169	-.303	180	1426	-.015	.025	.104	-.145	180	1937	-.135	.048	.039	-.317
180	1316	-.111	.051	.097	-.285	180	1427	-.038	.022	.058	-.145	180	1938	-.167	.096	.718	-.082
180	1317	-.162	.072	.480	-.027	180	1428	-.076	.025	.006	-.185	180	1939	-.096	.041	.059	-.588
180	1318	-.082	.025	.004	-.195	180	1429	-.042	.034	.181	-.142	180	1940	-.018	.056	.261	-.187
180	1319	.200	.099	.658	-.072	180	1430	-.027	.035	.141	-.137	180	1941	-.023	.042	.149	-.202
180	1320	.145	.099	.594	-.049	180	1431	-.017	.156	.465	-.786	180	1942	-.094	.039	.043	-.385
180	1321	.269	.087	.729	-.050	180	1801	-.010	.034	.147	-.147	180	1943	-.087	.044	.106	-.298
180	1322	.054	.036	.249	-.062	180	1802	-.138	.030	-.028	-.233	180	1944	-.214	.070	.034	-.646
180	1323	.074	.061	.403	-.104	180	1803	-.105	.027	-.018	-.197	180	1945	-.410	.110	.119	-.863
180	1324	.100	.071	.448	-.089	180	1804	.059	.031	.234	-.044	180	1946	-.321	.148	.024	-1.046
180	1325	.004	.081	.459	-.290	180	1805	.030	.027	.117	-.079	180	1947	-.027	.022	.089	-.115
180	1326	.195	.076	.612	-.136	180	1806	.030	.052	.190	-.144	180	1948	-.042	.028	.668	-.172
180	1327	.075	.033	.299	-.106	180	1807	.132	.032	.289	-.051	180	1949	.052	.042	.289	-.147
180	1328	.170	.056	.537	-.025	180	1808	-.095	.040	.018	-.303	180	1950	.089	.050	.354	-.077
180	1329	.163	.044	.433	-.033	180	1901	-.221	.101	.191	-.583	180	1951	-.028	.045	.244	-.115
180	1330	.129	.055	.468	-.027	180	1902	-.032	.047	.135	-.236	180	1952	-.266	.053	.132	-.430
180	1331	.093	.028	.214	-.010	180	1903	-.098	.068	.123	-.437	180	1953	-.134	.065	.115	-.448
180	1332	.051	.031	.166	-.058	180	1904	.019	.073	.280	-.346	180	1954	-.167	.053	.068	-.487
180	1333	.056	.044	.300	-.080	180	1905	.207	.103	.615	-.182	190	101	-.664	.131	.188	-1.263
180	1334	.070	.049	.285	-.088	180	1906	.234	.100	.751	-.031	190	102	-.660	.119	.215	-1.087
180	1335	.087	.047	.286	-.063	180	1907	-.012	.058	.237	-.243	190	103	-.674	.099	.324	-1.079
180	1336	.131	.073	.539	-.097	180	1908	.016	.088	.352	-.312	190	104	-.620	.122	.270	-1.098
180	1337	.078	.048	.314	-.066	180	1909	.020	.082	.291	-.496	190	105	-.605	.099	.340	-1.111
180	1338	.116	.079	.599	-.071	180	1910	.060	.054	.354	-.127	190	106	-.624	.098	.281	-1.100
180	1339	.172	.088	.658	-.035	180	1911	-.060	.054	.463	-.119	190	107	-.589	.115	.261	-1.160
180	1401	-.028	.132	.685	-.749	180	1912	-.361	.117	-.123	-1.091	190	108	-.565	.099	.232	-1.027
180	1402	.040	.045	.254	-.127	180	1913	-.033	.067	-.327	-.197	190	109	-.604	.095	.278	-.957
180	1403	.040	.055	.349	-.140	180	1914	-.311	.082	-.033	-.913	190	110	-.546	.086	.210	-1.006
180	1404	.004	.038	.224	-.152	180	1915	-.021	.085	-.383	-.360	190	111	-.549	.085	.264	-.841
180	1405	.158	.069	.099	-.536	180	1916	-.021	.046	-.263	-.154	190	112	-.536	.081	.264	-.838
180	1406	.083	.046	.114	-.303	180	1917	-.244	.063	-.085	-.557	190	113	-.525	.071	.297	-.811
180	1407	.084	.064	.352	-.082	180	1918	-.015	.075	-.304	-.317	190	114	-.521	.069	.298	-.842
180	1408	.137	.067	.379	-.087	180	1919	-.205	.053	-.013	-.601	190	115	-.510	.070	.237	-.757
180	1409	.004	.044	.267	-.155	180	1920	-.068	.075	.396	-.314	190	116	-.517	.066	.256	-.754
180	1410	.012	.056	.272	-.310	180	1921	-.212	.058	.023	-.629	190	117	-.512	.064	.256	-.735
180	1411	-.023	.036	.191	-.205	180	1922	-.184	.092	.278	-.542	190	118	-.506	.063	.278	-.732
180	1412	.030	.034	.194	-.252	180	1923	-.039	.040	.092	-.263	190	119	-.494	.063	.299	-.751
180	1413	.098	.043	.036	-.348	180	1924	-.019	.051	.306	-.164	190	120	-.517	.068	.248	-.759
180	1414	.152	.057	.023	-.541	180	1925	-.065	.055	.317	-.322	190	121	-.508	.062	.305	-.739
180	1415	.061	.034	.134	-.185	180	1926	-.006	.073	.439	-.253	190	122	-.535	.067	.338	-.770
180	1416	.159	.132	.392	-.711	180	1927	-.081	.056	.095	-.334	190	123	-.516	.063	.316	-.743
180	1417	.112	.096	.352	-.503	180	1928	-.043	.042	.127	-.222	190	124	-.499	.062	.335	-.768
180	1418	.233	.107	.788	-.057	180	1929	-.220	.093	-.000	-1.122	190	125	-.197	.085	.074	-.513
180	1419	.054	.123	.409	-.460	180	1930	-.017	.070	.255	-.498	190	126	-.502	.056	.295	-.700
180	1420	.153	.046	.352	-.017	180	1931	-.194	.091	-.000	-.639	190	127	-.489	.055	.337	-.710
180	1421	.128	.083	.397	-.097	180	1932	-.017	.063	.309	-.217	190	128	-.464	.051	.318	-.680
180	1422	.021	.025	.078	-.107	180	1933	-.043	.048	.256	-.132	190	129	-.464	.051	.289	-.664
180	1423	.036	.023	.063	-.132	180	1934	-.114	.043	.013	-.330	190	130	-.462	.051	.316	-.649

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	131	- .474	.035	- .289	- .728	190	209	- .584	.123	- .296	- 1.857	190	260	- .549	.056	- .357	- .740
190	132	- .469	.053	- .328	- .736	190	210	- .588	.118	- .233	- 1.187	190	261	- .554	.052	- .409	- .759
190	133	- .039	.249	- .180	- .731	190	211	- .558	.104	- .293	- 1.123	190	262	- .573	.051	- .414	- .731
190	134	- .492	.055	- .297	- .703	190	212	- .617	.099	- .282	- 1.193	190	263	- .606	.051	- .453	- .784
190	135	- .474	.056	- .292	- .705	190	213	- .592	.078	- .338	- .980	190	264	- .640	.060	- .450	- .828
190	136	- .221	.083	- .022	- .616	190	214	- .582	.079	- .284	- 1.024	190	265	- .642	.064	- .458	- .883
190	137	- .487	.057	- .279	- .718	190	215	- .567	.113	- .182	- 1.613	190	266	- .675	.080	- .453	- 1.076
190	138	- .471	.060	- .228	- .708	190	216	- .556	.099	- .273	- 1.156	190	267	- .738	.095	- .502	- 1.244
190	139	- .467	.059	- .249	- .692	190	217	- .562	.088	- .298	- 1.196	190	268	- .527	.051	- .348	- .684
190	140	- .463	.054	- .295	- .662	190	218	- .611	.076	- .377	- 1.619	190	269	- .547	.053	- .376	- .706
190	141	- .449	.051	- .269	- .713	190	219	- .587	.081	- .340	- .990	190	270	- .566	.055	- .381	- .742
190	142	- .467	.057	- .223	- .748	190	220	- .572	.063	- .382	- .945	190	271	- .580	.071	- .387	- .891
190	143	- .462	.054	- .235	- .636	190	221	- .577	.062	- .365	- .782	190	272	- .588	.074	- .381	- .897
190	144	- .533	.070	- .269	- .815	190	222	- .571	.089	- .239	- 1.207	190	273	- .523	.057	- .301	- .750
190	145	- .466	.056	- .251	- .662	190	223	- .576	.093	- .287	- 1.044	190	274	- .632	.066	- .370	- 1.073
190	146	- .464	.058	- .226	- .677	190	224	- .580	.100	- .219	- 1.061	190	275	- .607	.059	- .373	- .861
190	147	- .182	.084	- .044	- .608	190	225	- .582	.087	- .258	- .962	190	276	- .591	.058	- .367	- .800
190	148	- .473	.075	- .203	- .789	190	226	- .586	.066	- .388	- .900	190	277	- .608	.062	- .384	- .858
190	149	- .507	.073	- .272	- .988	190	227	- .587	.067	- .385	- .906	190	278	- .634	.067	- .445	- .908
190	150	- .491	.065	- .274	- .782	190	228	- .590	.072	- .388	- 1.159	190	279	- .679	.070	- .461	- .932
190	151	- .489	.071	- .318	- .983	190	229	- .587	.074	- .329	- .909	190	280	- .690	.072	- .480	- .968
190	152	- .491	.085	- .254	- .963	190	230	- .585	.081	- .368	- 1.1	190	281	- .708	.086	- .472	- 1.048
190	153	- .519	.099	- .210	- 1.072	190	231	- .621	.092	- .312	- 1.506	190	282	- .736	.098	- .472	- 1.164
190	154	- .545	.110	- .254	- 1.144	190	232	- .620	.107	- .247	- 1.154	190	283	- .781	.108	- .472	- 1.304
190	155	- .587	.085	- .259	- .932	190	233	- .623	.127	- .275	- 1.331	190	284	- .516	.060	- .304	- .739
190	156	- .486	.076	- .185	- .804	190	234	- .609	.111	- .230	- 1.056	190	285	- .560	.049	- .406	- .753
190	157	- .533	.118	- .244	- 1.322	190	235	- .569	.181	- .247	- 1.171	190	286	- .569	.055	- .400	- .775
190	158	- .533	.093	- .146	- .622	190	236	- .585	.099	- .264	- 1.339	190	287	- .569	.074	- .348	- .985
190	159	- .562	.079	- .267	- .927	190	237	- .547	.087	- .298	- .985	190	288	- .569	.079	- .321	- .902
190	160	- .499	.071	- .236	- .723	190	238	- .566	.092	- .318	- 1.390	190	289	- .484	.061	- .254	- .770
190	161	- .221	.099	- .621	- .093	190	239	- .544	.080	- .287	- .852	190	290	- .702	.084	- .489	- 1.164
190	162	- .090	.109	- .302	- .506	190	240	- .611	.063	- .405	- .926	190	291	- .674	.076	- .395	- .976
190	163	- .562	.072	- .335	- .917	190	241	- .563	.059	- .385	- .816	190	292	- .657	.071	- .464	- .919
190	164	- .460	.080	- .075	- .705	190	242	- .552	.061	- .337	- .757	190	293	- .657	.069	- .456	- .941
190	165	- .494	.073	- .223	- .761	190	243	- .556	.057	- .357	- .774	190	294	- .684	.074	- .489	- .979
190	166	- .491	.064	- .272	- .754	190	244	- .553	.055	- .374	- .748	190	295	- .690	.085	- .450	- 1.180
190	167	- .492	.059	- .284	- .703	190	245	- .563	.058	- .303	- .827	190	296	- .679	.067	- .508	- .943
190	168	- .484	.061	- .295	- .723	190	246	- .579	.060	- .410	- .836	190	297	- .712	.078	- .497	- 1.106
190	169	- .484	.065	- .292	- .723	190	247	- .593	.073	- .385	- 1.047	190	298	- .724	.094	- .475	- 1.271
190	171	- .221	.095	- .616	- .121	190	248	- .604	.088	- .303	- 1.140	190	299	- .731	.111	- .474	- 1.224
190	172	- .169	.094	- .500	- .116	190	250	- .646	.127	- .298	- 1.230	190	300	- .559	.079	- .293	- .861
190	173	- .071	.116	- .324	- .681	190	251	- .519	.063	- .244	- .737	190	301	- .588	.069	- .271	- .935
190	201	- .651	.114	- .177	- .248	190	252	- .534	.065	- .320	- .762	190	302	- .524	.070	- .254	- .839
190	202	- .611	.104	- .288	- .068	190	253	- .529	.074	- .278	- 1.117	190	303	- .484	.073	- .232	- .773
190	203	- .594	.099	- .285	- .099	190	254	- .542	.076	- .261	- .878	190	304	- .497	.082	- .233	- .938
190	204	- .631	.106	- .183	- .473	190	255	- .596	.083	- .299	- 1.475	190	305	- .488	.075	- .238	- .797
190	205	- .534	.122	- .230	- .453	190	256	- .564	.086	- .273	- .968	190	306	- .690	.116	- .367	- 1.291
190	206	- .607	.122	- .207	- .284	190	257	- .515	.065	- .306	- .751	190	307	- .608	.107	- .261	- 1.198
190	207	- .606	.116	- .288	- .165	190	258	- .576	.054	- .405	- .771	190	308	- .602	.098	- .294	- 1.079
190	208	- .582	.106	- .307	- .143	190	259	- .558	.058	- .379	- .782	190	309	- .602	.090	- .302	- 1.025

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	310	647	094	383	-1.306	190	434	605	156	1.130	088	190	516	403	080	160	-733
190	311	648	084	408	-1.125	190	435	091	253	838	-721	190	517	315	156	410	860
190	312	649	099	348	-1.325	190	436	143	231	878	-544	190	518	549	074	-259	-797
190	313	695	091	473	-1.279	190	437	202	126	750	-290	190	519	429	078	-147	-712
190	314	643	105	264	-1.869	190	438	087	107	463	-237	190	520	356	084	-062	-694
190	315	608	098	150	-1.114	190	439	983	134	487	-1.444	190	521	341	143	503	-795
190	316	690	116	286	-1.585	190	440	629	064	441	-910	190	522	265	137	715	-225
190	317	629	087	362	-1.071	190	441	457	142	977	-047	190	523	156	117	537	-196
190	318	625	102	305	-1.333	190	442	579	178	1.281	-074	190	524	167	126	537	-523
190	319	588	074	332	-1.903	190	443	651	071	439	-970	190	525	347	146	972	-177
190	320	612	075	175	-1.900	190	444	700	083	441	-1.315	190	526	578	130	222	-339
190	321	637	084	335	-1.979	190	445	396	166	1.055	-126	190	527	439	172	025	-1.375
190	322	652	139	883	-1.230	190	446	037	260	914	-892	190	528	434	116	080	-1.665
190	323	507	082	224	-1.900	190	447	026	207	677	-610	190	529	331	128	008	-1.870
190	324	497	085	129	-1.789	190	448	083	122	506	-252	190	530	431	094	116	-932
190	325	521	087	202	-1.884	190	449	093	093	425	-715	190	531	330	096	011	-841
190	326	513	077	253	-1.778	190	450	055	143	376	-1.577	190	532	248	117	166	-769
190	401	629	129	012	-1.043	190	451	720	092	459	-1.162	190	533	590	135	065	-1.246
190	402	756	207	703	-1.295	190	452	345	127	818	-018	190	534	293	173	420	-1.638
190	403	367	190	483	-1.934	190	453	361	191	1.004	-310	190	535	046	229	689	-896
190	404	769	124	182	-1.258	190	454	739	093	497	-1.252	190	536	217	135	684	-797
190	405	157	233	536	-1.014	190	455	687	085	474	-1.104	190	537	549	182	1.125	-331
190	406	541	141	089	-1.048	190	456	266	102	691	-009	190	538	354	156	866	-468
190	407	076	183	693	-1.637	190	457	593	121	008	-1.380	190	539	553	192	1.114	-336
190	408	052	105	324	-1.383	190	458	328	109	832	-051	190	540	487	060	266	-702
190	409	277	085	095	-1.573	190	459	432	135	1.030	-093	190	541	590	103	230	-999
190	410	181	226	901	-1.754	190	460	206	157	841	-485	190	542	080	104	296	-450
190	411	317	080	007	-1.597	190	461	032	154	643	-680	190	543	286	070	020	-564
190	412	722	161	281	-1.196	190	462	065	135	787	-480	190	544	037	109	449	-411
190	413	146	237	919	-1.748	190	463	059	101	505	-243	190	545	160	097	217	-538
190	414	233	214	881	-1.731	190	464	028	090	486	-293	190	546	220	071	014	-456
190	415	273	124	798	-1.167	190	465	769	135	288	-1.329	190	547	258	073	-004	-507
190	416	130	104	508	-1.217	190	466	675	112	324	-1.188	190	548	439	117	151	-071
190	417	743	098	443	-1.106	190	467	610	090	330	-1.179	190	549	797	237	-250	-735
190	418	599	071	351	-1.104	190	468	571	117	076	-1.380	190	550	561	128	1.155	-166
190	419	349	136	030	-1.031	190	501	665	116	331	-1.072	190	551	507	119	959	-137
190	420	685	169	203	-1.136	190	502	415	071	173	-766	190	552	242	121	896	-144
190	421	612	069	393	-1.960	190	503	343	082	085	-673	190	553	635	127	031	-233
190	422	602	081	376	-1.156	190	504	359	077	080	-720	190	554	579	132	992	-662
190	423	698	160	246	-1.226	190	505	261	069	015	-497	190	555	504	163	010	-057
190	424	181	239	979	-1.590	190	506	341	222	469	-388	190	556	481	156	025	-095
190	425	193	230	853	-1.504	190	507	283	141	179	-816	190	557	627	158	1.155	-108
190	426	277	118	715	-1.131	190	508	144	124	524	-259	190	558	487	052	309	-677
190	427	165	103	594	-1.142	190	509	624	128	277	-1.142	190	559	534	071	-291	-842
190	428	916	131	534	-1.413	190	510	401	080	051	-686	190	560	602	067	319	-319
190	429	597	060	403	-1.945	190	511	324	158	291	-974	190	561	039	073	255	-360
190	430	464	133	931	-1.017	190	512	205	132	622	-222	190	562	143	098	311	-599
190	431	696	159	261	-1.181	190	513	053	109	425	-310	190	563	221	086	029	-591
190	432	595	060	419	-1.910	190	514	163	140	648	-253	190	564	181	121	139	-822
190	433	656	070	416	-1.159	190	515	543	107	285	-1.139	190	565	473	250	309	-1.290

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	566	- .684	.192	.004	-1.318	190	617	.417	.122	.889	.087	190	929	- .830	.110	- .465	-1.251
190	567	.366	.139	1.081	.126	190	618	.369	.125	.947	.164	190	930	- .879	.115	- .437	-1.301
190	568	.514	.116	.954	.207	190	619	.378	.113	.815	.048	190	931	- .736	.110	- .394	-1.231
190	569	.429	.109	.802	.154	190	620	.393	.128	.869	.002	190	932	- .908	.153	- .371	-1.516
190	570	.468	.121	.888	.192	190	621	.392	.115	.805	.067	190	933	- .892	.136	- .368	-1.409
190	571	.562	.161	1.046	.004	190	622	.350	.118	.772	.040	190	1101	- .191	.056	- .010	- .469
190	572	.591	.176	1.076	.009	190	623	.375	.123	.879	.040	190	1102	- .185	.055	- .059	- .402
190	573	.685	.164	1.175	.240	190	624	.316	.110	.777	.037	190	1103	- .221	.109	.049	-1.018
190	574	.461	.056	.271	.784	190	625	.234	.120	.737	.319	190	1104	- .122	.046	.046	- .495
190	575	.612	.097	.253	-1.020	190	626	.214	.131	.840	.299	190	1105	- .102	.042	.077	- .341
190	576	.017	.094	.286	.431	190	801	.519	.071	.237	.835	190	1107	- .053	.020	.021	- .120
190	577	.043	.044	.122	.174	190	802	.530	.072	.299	.911	190	1108	- .037	.020	.039	- .100
190	578	.125	.095	.263	.525	190	803	.550	.072	.291	.829	190	1109	- .133	.074	.329	- .379
190	579	.187	.076	.027	.355	190	804	.601	.081	.403	.182	190	1110	- .179	.051	.029	- .402
190	580	.156	.120	.118	.338	190	805	.563	.060	.347	.900	190	1111	- .284	.110	- .020	- .743
190	581	.414	.271	.372	.264	190	806	.544	.057	.316	.844	190	1112	- .150	.048	.000	- .415
190	582	.628	.184	1.144	.336	190	807	.063	.131	.593	.403	190	1113	- .110	.037	.036	- .228
190	583	.527	.133	1.020	.161	190	808	.155	.120	.292	.579	190	1114	- .094	.041	.111	- .228
190	584	.466	.114	.825	.060	190	809	.206	.122	.280	.579	190	1115	- .123	.037	.039	- .248
190	585	.391	.111	.776	.083	190	810	.186	.104	.656	.108	190	1116	- .129	.032	.020	- .243
190	586	.438	.118	.809	.052	190	811	.456	.116	.866	.094	190	1117	- .103	.041	.077	- .225
190	587	.511	.161	1.033	.050	190	812	.582	.133	1.050	.128	190	1201	- .045	.046	.103	- .245
190	588	.541	.166	1.010	.042	190	901	.631	.150	.171	.312	190	1202	- .051	.048	.113	- .306
190	589	.581	.154	1.132	.093	190	902	.596	.130	.160	.168	190	1203	- .040	.052	.158	- .410
190	590	.555	.109	.327	.122	190	903	.596	.137	.066	.115	190	1204	- .306	.075	.099	- .612
190	591	.617	.136	.249	.258	190	904	.382	.149	.241	.165	190	1205	- .038	.043	.102	- .231
190	592	.017	.112	.411	.640	190	905	.394	.139	.410	.935	190	1206	- .667	.119	.304	-1.175
190	593	.070	.121	.518	.585	190	906	.560	.104	.243	.063	190	1207	- .039	.046	.111	- .319
190	594	.121	.077	.100	.575	190	907	.626	.132	.202	.115	190	1208	- .183	.049	.450	- .027
190	595	.129	.121	.190	.715	190	908	.607	.130	.274	.292	190	1209	- .036	.051	.172	- .398
190	596	.354	.216	.319	.133	190	909	.695	.101	.374	.251	190	1210	- .102	.047	.054	- .359
190	597	.109	.254	.249	.086	190	910	.297	.145	.202	.885	190	1211	- .062	.033	.062	- .191
190	598	.405	.116	1.006	.070	190	911	.586	.109	.219	.057	190	1212	- .065	.050	.217	- .358
190	600	.371	.113	.797	.060	190	912	.573	.112	.257	.146	190	1213	- .076	.058	.279	- .272
190	601	.268	.098	.720	.000	190	913	.583	.092	.210	.955	190	1214	- .340	.071	.117	- .824
190	602	.279	.112	.690	.055	190	914	.595	.105	.152	.969	190	1215	- .266	.060	.074	- .558
190	603	.324	.155	1.011	.231	190	915	.648	.105	.282	.035	190	1216	- .551	.093	.299	- .894
190	604	.302	.165	.855	.281	190	916	.686	.106	.285	.086	190	1217	- .631	.080	.371	-1.015
190	605	.340	.168	.999	.189	190	917	.799	.142	.088	.367	190	1218	- .581	.071	.368	- .877
190	606	.263	.109	.673	.040	190	918	.838	.129	.401	.397	190	1219	- .444	.072	.178	- .691
190	607	.207	.094	.698	.087	190	919	.826	.124	.393	.278	190	1220	- .475	.091	.195	- .879
190	608	.243	.111	.787	.137	190	920	.706	.186	.219	.273	190	1221	- .081	.045	.099	- .228
190	609	.202	.107	.690	.209	190	921	.179	.250	.606	.933	190	1222	- .038	.058	.197	- .280
190	610	.201	.098	.563	.271	190	922	.626	.121	.194	.154	190	1223	- .055	.058	.081	- .329
190	611	.220	.141	.708	.373	190	923	.612	.098	.274	.980	190	1224	- .033	.037	.111	- .255
190	612	.106	.169	.693	.310	190	924	.603	.102	.207	.955	190	1225	- .069	.040	.056	- .309
190	613	.073	.110	.242	.555	190	925	.643	.101	.246	.096	190	1226	- .077	.040	.108	- .232
190	614	.049	.123	.344	.570	190	926	.697	.102	.299	.013	190	1227	- .316	.070	.123	- .824
190	615	.161	.150	.329	.742	190	927	.809	.102	.321	.539	190	1228	- .327	.046	.161	- .501
190	616	.198	.141	.451	.901	190	928	.742	.103	.343	.182	190	1229	- .381	.055	.163	- .573

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	1230	.465	.055	.299	.684	190	1333	.014	.032	.122	.124	190	1905	.262	.108	.639	.097
190	1231	.585	.066	.378	.832	190	1334	.005	.037	.180	.099	190	1906	.199	.106	.631	.095
190	1232	.539	.062	.309	.770	190	1335	.029	.036	.287	.132	190	1907	.024	.070	.280	.313
190	1233	.460	.070	.077	.731	190	1336	.056	.055	.342	.088	190	1908	.051	.110	.472	.479
190	1234	.418	.074	.225	.768	190	1337	.032	.039	.217	.087	190	1909	.057	.082	.385	.256
190	1235	.454	.081	.227	.770	190	1338	.056	.072	.355	.106	190	1910	.018	.042	.251	.240
190	1236	.057	.046	.145	.188	190	1339	.123	.085	.543	.082	190	1911	.011	.042	.213	.129
190	1237	.035	.056	.343	.240	190	1401	.031	.132	.743	.630	190	1912	.447	.223	.016	.2144
190	1238	.066	.050	.081	.408	190	1402	.054	.064	.448	.134	190	1913	.046	.084	.423	.407
190	1239	.046	.040	.113	.193	190	1403	.039	.082	.566	.366	190	1914	.385	.172	.069	.1161
190	1240	.063	.039	.135	.225	190	1404	.010	.054	.505	.220	190	1915	.062	.097	.339	.646
190	1241	.012	.033	.222	.109	190	1405	.109	.059	.256	.378	190	1916	.018	.052	.300	.192
190	1242	.129	.048	.050	.353	190	1406	.097	.050	.110	.320	190	1917	.239	.032	.041	.897
190	1243	.193	.066	.099	.455	190	1407	.078	.061	.420	.144	190	1918	.037	.072	.357	.497
190	1244	.197	.024	.116	.274	190	1408	.166	.067	.483	.043	190	1919	.186	.076	.093	.864
190	1245	.189	.022	.106	.267	190	1409	.002	.064	.206	.406	190	1920	.056	.084	.357	.336
190	1246	.109	.038	.027	.265	190	1410	.004	.064	.317	.308	190	1921	.190	.081	.075	.700
190	1247	.095	.072	.297	.297	190	1411	.029	.045	.294	.230	190	1922	.165	.124	.329	.643
190	1301	.041	.153	.668	.682	190	1412	.041	.058	.202	.341	190	1923	.006	.051	.211	.197
190	1302	.054	.055	.461	.306	190	1413	.134	.042	.003	.325	190	1924	.016	.043	.190	.138
190	1303	.021	.072	.381	.214	190	1414	.180	.051	.033	.527	190	1925	.039	.049	.141	.318
190	1304	.223	.067	.039	.495	190	1415	.092	.041	.070	.270	190	1926	.033	.055	.326	.226
190	1305	.099	.036	.040	.250	190	1416	.054	.140	.427	.660	190	1927	.100	.047	.075	.375
190	1306	.094	.027	.016	.185	190	1417	.002	.107	.452	.474	190	1928	.076	.041	.083	.287
190	1307	.038	.079	.573	.210	190	1418	.240	.093	.674	.038	190	1929	.116	.081	.072	.815
190	1308	.005	.056	.305	.214	190	1419	.077	.128	.596	.444	190	1930	.050	.066	.170	.407
190	1309	.016	.035	.159	.132	190	1420	.162	.048	.412	.006	190	1931	.110	.074	.100	.551
190	1310	.020	.040	.153	.168	190	1421	.190	.067	.498	.124	190	1932	.005	.060	.257	.215
190	1311	.008	.047	.342	.171	190	1422	.024	.033	.032	.147	190	1933	.037	.053	.265	.231
190	1312	.012	.066	.485	.219	190	1423	.058	.034	.075	.202	190	1934	.073	.046	.144	.433
190	1313	.049	.045	.297	.174	190	1424	.070	.066	.437	.212	190	1935	.009	.075	.416	.274
190	1314	.188	.127	.734	.139	190	1425	.008	.039	.176	.124	190	1936	.165	.063	.039	.472
190	1315	.114	.050	.116	.338	190	1426	.020	.031	.095	.114	190	1937	.136	.056	.047	.378
190	1316	.085	.058	.119	.270	190	1427	.050	.036	.135	.187	190	1938	.105	.081	.565	.128
190	1317	.191	.090	.654	.064	190	1428	.109	.031	.013	.245	190	1939	.075	.047	.134	.336
190	1318	.115	.031	.030	.245	190	1429	.068	.039	.080	.250	190	1940	.064	.050	.306	.366
190	1319	.172	.089	.606	.167	190	1430	.051	.033	.075	.174	190	1941	.085	.063	.138	.585
190	1320	.097	.082	.550	.115	190	1431	.129	.143	.536	.466	190	1942	.074	.043	.100	.303
190	1321	.252	.079	.666	.049	190	1901	.010	.027	.086	.158	190	1943	.083	.048	.176	.333
190	1322	.025	.032	.136	.090	190	1802	.152	.041	.007	.320	190	1944	.218	.076	.003	.596
190	1323	.027	.049	.373	.137	190	1803	.117	.033	.021	.246	190	1945	.398	.120	.088	.907
190	1324	.043	.054	.291	.115	190	1804	.034	.032	.144	.074	190	1946	.426	.141	.022	.1007
190	1325	.020	.062	.360	.309	190	1805	.005	.031	.097	.124	190	1947	.031	.020	.080	.129
190	1326	.147	.107	.509	.535	190	1806	.017	.058	.180	.231	190	1948	.045	.027	.085	.167
190	1327	.041	.043	.246	.101	190	1807	.160	.031	.203	.002	190	1949	.022	.037	.191	.134
190	1328	.155	.049	.460	.020	190	1808	.159	.053	.014	.429	190	1950	.054	.042	.256	.109
190	1329	.160	.041	.345	.015	190	1901	.217	.087	.154	.649	190	1951	.084	.110	.246	.678
190	1330	.124	.048	.390	.042	190	1902	.038	.049	.143	.274	190	1952	.195	.048	.049	.386
190	1331	.080	.029	.243	.008	190	1903	.087	.051	.108	.361	190	1953	.146	.070	.097	.491
190	1332	.016	.030	.122	.091	190	1904	.021	.072	.397	.351	190	1954	.177	.057	.061	.460

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	101	- .667	.153	- .243	-1.472	200	151	- .519	.081	- .249	- .949	200	229	- .574	.062	- .381	- .875
200	102	- .633	.119	- .270	-1.186	200	152	- .503	.083	- .239	- .954	200	230	- .564	.066	- .366	- .898
200	103	- .651	.094	- .316	-1.027	200	153	- .520	.102	- .185	-1.042	200	231	- .582	.066	- .397	- .875
200	104	- .648	.143	- .203	-1.397	200	154	- .526	.097	- .247	-1.034	200	232	- .583	.071	- .338	- .867
200	105	- .575	.098	- .243	-1.962	200	155	- .494	.082	- .185	-1.754	200	233	- .597	.109	- .265	-1.364
200	106	- .629	.100	- .265	-1.056	200	156	- .508	.093	- .213	-1.844	200	234	- .599	.111	- .215	-1.254
200	107	- .629	.125	- .216	-1.297	200	157	- .544	.113	- .259	-1.070	200	235	- .572	.099	- .316	-1.030
200	108	- .560	.095	- .257	-1.967	200	158	- .002	.089	- .271	-1.393	200	236	- .589	.100	- .285	-1.066
200	109	- .624	.096	- .246	-1.994	200	159	- .548	.064	- .290	-1.867	200	237	- .566	.097	- .226	-1.987
200	110	- .568	.086	- .243	-1.916	200	160	- .536	.071	- .267	-1.792	200	238	- .594	.089	- .282	-1.954
200	111	- .567	.082	- .308	-1.832	200	161	- .271	.096	- .752	-1.617	200	239	- .561	.086	- .265	-1.934
200	112	- .541	.075	- .186	-1.792	200	162	- .054	.110	- .451	-1.566	200	240	- .548	.051	- .355	-1.721
200	113	- .541	.071	- .257	-1.765	200	163	- .534	.057	- .293	-1.710	200	241	- .540	.049	- .344	-1.704
200	114	- .533	.066	- .316	-1.883	200	164	- .484	.086	- .151	-1.772	200	242	- .531	.050	- .338	-1.754
200	115	- .514	.066	- .286	-1.789	200	165	- .527	.067	- .146	-1.828	200	243	- .538	.046	- .381	-1.706
200	116	- .543	.065	- .305	-1.800	200	166	- .536	.060	- .298	-1.728	200	244	- .536	.049	- .355	-1.718
200	117	- .510	.059	- .281	-1.756	200	167	- .519	.059	- .352	-1.725	200	245	- .543	.045	- .361	-1.712
200	118	- .311	.059	- .389	-1.738	200	168	- .516	.063	- .324	-1.705	200	246	- .563	.047	- .392	-1.712
200	119	- .497	.063	- .297	-1.724	200	169	- .514	.060	- .316	-1.728	200	247	- .570	.055	- .406	-1.827
200	120	- .531	.063	- .335	-1.748	200	171	- .285	.100	- .724	-1.669	200	248	- .574	.062	- .369	-1.841
200	121	- .519	.060	- .321	-1.767	200	172	- .289	.095	- .600	-1.010	200	250	- .621	.055	- .361	-1.013
200	122	- .523	.058	- .305	-1.762	200	173	- .059	.111	- .526	-1.554	200	251	- .492	.053	- .263	-1.718
200	123	- .519	.065	- .276	-1.802	200	201	- .616	.090	- .279	-1.074	200	252	- .512	.057	- .310	-1.780
200	124	- .513	.060	- .278	-1.740	200	202	- .634	.096	- .337	-1.168	200	253	- .513	.065	- .279	-1.740
200	125	- .019	.090	- .370	-1.467	200	203	- .591	.081	- .356	-1.105	200	254	- .546	.067	- .310	-1.824
200	126	- .477	.055	- .198	-1.663	200	204	- .602	.097	- .202	-1.323	200	255	- .557	.071	- .302	-1.875
200	127	- .473	.055	- .285	-1.733	200	205	- .601	.101	- .279	-1.226	200	256	- .578	.081	- .229	-1.962
200	128	- .460	.052	- .303	-1.697	200	206	- .574	.094	- .251	-1.942	200	257	- .520	.066	- .279	-1.808
200	129	- .455	.048	- .311	-1.635	200	207	- .594	.095	- .293	-1.939	200	258	- .538	.054	- .378	-1.737
200	130	- .455	.051	- .288	-1.717	200	208	- .568	.090	- .238	-1.931	200	259	- .528	.048	- .361	-1.690
200	131	- .456	.053	- .285	-1.671	200	209	- .573	.094	- .265	-1.958	200	260	- .508	.047	- .307	-1.653
200	132	- .451	.048	- .262	-1.681	200	210	- .596	.093	- .215	-1.934	200	261	- .528	.048	- .385	-1.676
200	133	- .493	.049	- .301	-1.679	200	211	- .575	.089	- .315	-1.947	200	262	- .542	.048	- .399	-1.745
200	134	- .463	.052	- .272	-1.673	200	212	- .565	.076	- .290	-1.997	200	263	- .560	.039	- .465	-1.712
200	135	- .449	.050	- .298	-1.648	200	213	- .564	.071	- .323	-1.889	200	264	- .594	.048	- .454	-1.756
200	136	- .064	.074	- .178	-1.409	200	214	- .566	.077	- .234	-1.336	200	265	- .616	.054	- .429	-1.954
200	137	- .461	.065	- .223	-1.710	200	215	- .565	.094	- .232	-1.923	200	266	- .637	.062	- .456	-1.861
200	138	- .494	.064	- .272	-1.717	200	216	- .560	.090	- .302	-1.923	200	267	- .678	.072	- .470	-1.910
200	139	- .481	.061	- .288	-1.738	200	217	- .576	.090	- .285	-1.948	200	268	- .499	.048	- .313	-1.679
200	140	- .460	.056	- .285	-1.748	200	218	- .576	.062	- .358	-1.824	200	269	- .531	.042	- .410	-1.674
200	141	- .452	.056	- .272	-1.653	200	219	- .551	.057	- .347	-1.819	200	270	- .542	.052	- .371	-1.707
200	142	- .461	.053	- .303	-1.659	200	220	- .548	.059	- .327	-1.749	200	271	- .543	.061	- .321	-1.776
200	143	- .462	.060	- .257	-1.669	200	221	- .544	.054	- .369	-1.757	200	272	- .557	.064	- .316	-1.811
200	144	- .468	.061	- .252	-1.694	200	222	- .573	.080	- .302	-1.937	200	273	- .491	.055	- .275	-1.682
200	145	- .454	.064	- .249	-1.738	200	223	- .530	.096	- .291	-1.013	200	274	- .548	.052	- .346	-1.720
200	146	- .461	.057	- .267	-1.646	200	224	- .535	.096	- .222	-1.934	200	275	- .541	.053	- .360	-1.759
200	147	- .045	.076	- .217	-1.615	200	225	- .574	.097	- .226	-1.872	200	276	- .534	.053	- .371	-1.698
200	148	- .490	.089	- .203	-1.923	200	226	- .554	.056	- .332	-1.768	200	277	- .562	.053	- .390	-1.756
200	149	- .536	.076	- .311	-1.874	200	227	- .560	.059	- .327	-1.822	200	278	- .578	.057	- .385	-1.792
200	150	- .533	.076	- .308	-1.908	200	228	- .562	.060	- .369	-1.002	200	279	- .633	.059	- .429	-1.872

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	280	- .633	.054	- .470	- .861	200	404	- .784	.105	- .376	- 1.207	200	454	- .580	.058	- .404	- .836
200	281	- .652	.070	- .462	- 1.004	200	405	- .561	.227	- .334	- 1.054	200	455	- .600	.058	- .416	- .812
200	282	- .692	.082	- .484	- 1.020	200	406	- .409	.182	- .007	- .978	200	456	- .367	.123	- .792	- .060
200	283	- .741	.093	- .506	- 1.150	200	407	- .404	.263	- .367	- 1.296	200	457	- .564	.079	- .205	- 1.091
200	284	- .476	.058	- .286	- .690	200	408	- .202	.105	- .118	- .623	200	458	- .430	.140	- 1.035	- .063
200	285	- .521	.045	- .399	- .676	200	409	- .350	.075	- .001	- .661	200	459	- .479	.151	- 1.082	- .060
200	286	- .543	.050	- .355	- .709	200	410	- .295	.254	- .447	- 1.169	200	460	- .080	.222	- .819	- 1.217
200	287	- .519	.059	- .344	- .742	200	411	- .378	.065	- .171	- .678	200	461	- .056	.145	- .477	- .737
200	288	- .515	.067	- .286	- .877	200	412	- .595	.168	- 1.188	- .070	200	462	- .018	.143	- .626	- .627
200	289	- .472	.068	- .247	- .822	200	413	- .365	.256	- .287	- 1.482	200	463	- .006	.098	- .383	- .621
200	290	- .599	.057	- .429	- .833	200	414	- .189	.193	- .490	- .890	200	464	- .035	.094	- .309	- .348
200	291	- .600	.055	- .371	- .873	200	415	- .075	.127	- .516	- .447	200	465	- .641	.120	- .080	- 1.124
200	292	- .594	.055	- .423	- .833	200	416	- .000	.093	- .347	- .294	200	466	- .571	.093	- .232	- .398
200	293	- .601	.054	- .454	- .787	200	417	- .711	.088	- .387	- 1.030	200	467	- .553	.074	- .274	- .897
200	294	- .630	.056	- .473	- .828	200	418	- .512	.047	- .356	- .724	200	468	- .547	.083	- .235	- 1.157
200	295	- .634	.056	- .487	- .839	200	419	- .446	.130	- .947	- .039	200	501	- .608	.110	- .224	- 1.043
200	296	- .642	.050	- .462	- .811	200	420	- .495	.199	- 1.124	- .328	200	502	- .314	.076	- .091	- .632
200	297	- .653	.062	- .478	- .938	200	421	- .525	.049	- .328	- .693	200	503	- .229	.086	- .053	- .572
200	298	- .673	.072	- .484	- 1.020	200	422	- .530	.055	- .340	- .778	200	504	- .240	.102	- .139	- .739
200	299	- .679	.092	- .462	- 1.147	200	423	- .555	.207	- 1.100	- .805	200	505	- .165	.080	- .150	- .444
200	300	- .512	.081	- .154	- .787	200	424	- .336	.230	- .580	- 1.107	200	506	- .063	.095	- .322	- .357
200	301	- .562	.065	- .363	- .864	200	425	- .257	.193	- .361	- .888	200	507	- .054	.131	- .393	- .679
200	302	- .534	.077	- .383	- .861	200	426	- .080	.135	- .473	- .645	200	508	- .129	.135	- .568	- .245
200	303	- .489	.090	- .099	- .822	200	427	- .054	.097	- .404	- .311	200	509	- .672	.120	- .305	- 1.103
200	304	- .497	.101	- .209	- .919	200	428	- .787	.103	- .426	- 1.126	200	510	- .320	.076	- .031	- .645
200	305	- .515	.092	- .231	- .888	200	429	- .497	.045	- .366	- .657	200	511	- .139	.163	- .445	- .914
200	306	- .607	.089	- .280	- .935	200	430	- .534	.128	- 1.021	- .168	200	512	- .180	.124	- .620	- .295
200	307	- .562	.087	- .316	- 1.224	200	431	- .522	.224	- 1.148	- .347	200	513	- .136	.114	- .492	- .239
200	308	- .548	.079	- .286	- .946	200	432	- .503	.047	- .328	- .871	200	514	- .091	.127	- .484	- .269
200	309	- .556	.071	- .294	- 1.175	200	433	- .570	.052	- .421	- .776	200	515	- .557	.123	- .208	- 1.124
200	310	- .589	.068	- .335	- .986	200	434	- .463	.206	- .993	- .592	200	516	- .362	.072	- .130	- .653
200	311	- .606	.060	- .448	- 1.086	200	435	- .368	.221	- .294	- 1.308	200	517	- .135	.196	- .694	- .716
200	312	- .592	.065	- .392	- 1.202	200	436	- .308	.193	- .411	- 1.069	200	518	- .550	.071	- .295	- .810
200	313	- .620	.060	- .457	- .924	200	437	- .025	.117	- .473	- .426	200	519	- .394	.072	- .156	- .661
200	314	- .593	.065	- .421	- .962	200	438	- .002	.093	- .378	- .426	200	520	- .310	.077	- .043	- .750
200	315	- .593	.066	- .373	- .997	200	439	- .815	.111	- .480	- 1.207	200	521	- .250	.163	- .670	- .721
200	316	- .650	.080	- .354	- 1.262	200	440	- .516	.050	- .354	- .676	200	522	- .253	.149	- .903	- .235
200	317	- .612	.066	- .421	- .932	200	441	- .483	.133	- .969	- .080	200	523	- .239	.126	- .670	- .219
200	318	- .605	.070	- .427	- 1.100	200	442	- .424	.206	- 1.224	- .390	200	524	- .281	.139	- .735	- 1.127
200	319	- .570	.061	- .349	- .792	200	443	- .530	.052	- .366	- .735	200	525	- .272	.152	- .762	- .296
200	320	- .621	.065	- .392	- .978	200	444	- .612	.059	- .447	- 1.207	200	526	- .559	.116	- .159	- 1.356
200	321	- .638	.066	- .403	- .951	200	445	- .349	.199	- .926	- .914	200	527	- .318	.112	- .192	- 1.037
200	322	- .680	.105	- .297	- 1.154	200	446	- .415	.214	- .468	- 1.284	200	528	- .359	.112	- .009	- .849
200	323	- .594	.086	- .240	- .854	200	447	- .292	.185	- .609	- .886	200	529	- .174	.129	- .179	- .912
200	324	- .569	.094	- .238	- .929	200	448	- .044	.113	- .368	- .514	200	530	- .554	.107	- .100	- .740
200	325	- .587	.095	- .238	- .940	200	449	- .062	.092	- .340	- .504	200	531	- .158	.097	- .142	- .633
200	326	- .552	.074	- .292	- .840	200	450	- .797	.112	- .407	- 1.224	200	532	- .045	.132	- .291	- .572
200	401	- .759	.116	- .343	- 1.149	200	451	- .557	.055	- .359	- .745	200	533	- .292	.158	- .411	- .959
200	402	- .812	.121	- .386	- 1.293	200	452	- .378	.117	- .757	- .080	200	534	- .119	.209	- .699	- .781
200	403	- .664	.225	- .589	- .971	200	453	- .228	.212	- .943	- .821	200	535	- .206	.240	- .832	- .776

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	536	.337	.206	.932	-1.048	200	586	.565	.129	1.006	.254	200	811	.584	.143	1.128	.170
200	537	.565	.213	1.122	-.491	200	587	.619	.150	1.111	.251	200	812	.695	.152	1.164	.181
200	538	.366	.210	1.018	-.700	200	588	.620	.154	1.165	.066	200	901	-.688	.154	-.202	-1.353
200	539	.490	.224	1.088	-.444	200	589	.532	.177	1.047	-.341	200	902	-.652	.148	-.119	-1.362
200	540	-.479	.058	-.276	-.690	200	590	-.543	.107	-.259	-1.219	200	903	-.657	.138	-.127	-1.323
200	541	-.614	.102	-.242	-.977	200	591	-.637	.129	-.258	-1.311	200	904	-.662	.143	-.130	-1.293
200	542	-.001	.100	.406	-.389	200	592	.035	.104	.395	-.323	200	905	-.660	.141	.072	-1.141
200	543	-.249	.073	.037	-.593	200	594	.049	.107	.551	-.404	200	906	-.619	.136	-.193	-1.215
200	544	.085	.111	.618	-.201	200	595	.013	.083	.304	-.303	200	907	-.681	.124	-.160	-1.135
200	545	.040	.127	.728	-.308	200	596	.019	.108	.289	-.628	200	908	-.755	.134	-.326	-1.279
200	546	-.073	.074	.205	-.298	200	597	-.146	.208	.430	-.842	200	909	-.756	.119	-.320	-1.315
200	547	.067	.103	.202	-.406	200	598	-.324	.165	.352	-1.039	200	910	-.664	.199	-.075	-1.420
200	548	-.257	.138	.315	-.703	200	599	-.468	.133	.999	.067	200	911	-.611	.144	.014	-1.185
200	549	-.479	.212	.192	-1.760	200	600	.414	.111	.881	.123	200	912	-.727	.112	-.290	-1.251
200	550	.633	.140	1.121	.169	200	601	.391	.107	.765	.100	200	913	-.572	.091	-.260	-.931
200	551	.592	.130	1.149	.190	200	602	.383	.127	.815	.034	200	914	-.562	.102	-.207	-.967
200	552	.629	.145	1.165	.267	200	603	.465	.145	.972	-.029	200	915	-.629	.111	-.238	-1.099
200	553	.706	.155	1.116	.218	200	604	.395	.161	.934	-.427	200	916	-.677	.117	-.215	-1.108
200	554	.626	.145	1.113	.192	200	605	.398	.175	.803	-.384	200	917	-.776	.144	-.329	-1.527
200	555	.671	.146	1.100	.220	200	606	.342	.116	.841	-.012	200	918	-.802	.129	-.348	-1.207
200	556	.632	.160	1.075	-.064	200	607	.287	.097	.672	-.059	200	919	-.840	.124	-.398	-1.276
200	557	.585	.162	1.059	.061	200	608	.342	.112	.863	.007	200	920	-.811	.118	-.334	-1.312
200	558	.455	.050	-.277	-.642	200	609	.299	.102	.710	-.008	200	921	-.617	.200	-.182	-1.157
200	559	.523	.069	-.308	-.778	200	610	.276	.107	.677	-.212	200	922	-.645	.105	-.304	-1.105
200	560	.082	.086	.423	-.190	200	611	.299	.151	.785	-.222	200	923	-.634	.096	-.309	-.986
200	561	.039	.069	.310	-.205	200	612	.242	.164	.848	-.243	200	924	-.613	.096	-.276	-1.019
200	562	.000	.102	.498	-.426	200	613	.071	.109	.397	-.427	200	925	-.632	.094	-.262	-.969
200	563	.063	.080	.187	-.483	200	614	.091	.121	.558	-.442	200	926	-.669	.107	-.251	-1.083
200	564	.002	.107	.322	-.493	200	615	.015	.159	.629	-.694	200	927	-.761	.129	-.282	-1.317
200	565	.192	.271	.515	-1.103	200	616	.035	.161	.541	-.714	200	928	-.732	.101	-.337	-1.108
200	566	.416	.203	.449	-1.204	200	617	.507	.127	.959	.176	200	929	-.782	.110	-.431	-1.179
200	567	.650	.143	1.339	.226	200	618	.483	.130	1.140	.075	200	930	-.828	.115	-.423	-1.224
200	568	.592	.127	1.044	.244	200	619	.445	.114	.871	.150	200	931	-.843	.119	-.475	-1.268
200	569	.563	.130	.995	.254	200	620	.509	.125	.941	.193	200	932	-.937	.149	-.370	-1.690
200	570	.637	.145	1.157	.200	200	621	.475	.119	.941	.173	200	933	-.930	.126	-.486	-1.351
200	571	.698	.148	1.252	.297	200	622	.467	.126	1.052	.060	200	1101	-.192	.069	.081	-.441
200	572	.702	.164	1.199	.036	200	623	.461	.131	.944	.138	200	1102	-.205	.064	.013	-.451
200	573	.582	.182	1.134	-.244	200	624	.417	.129	.999	.115	200	1103	-.223	.116	.127	-1.072
200	574	.464	.059	-.267	-.865	200	625	.209	.162	.891	-.358	200	1104	-.139	.103	.083	-1.028
200	575	.617	.095	-.300	-.998	200	626	.161	.165	.727	-.530	200	1105	-.073	.057	.176	-.303
200	576	.057	.089	.449	-.218	200	801	-.474	.082	-.249	-.748	200	1107	-.076	.019	.006	-.130
200	577	.018	.053	.218	-.173	200	802	-.479	.062	-.274	-.726	200	1108	-.069	.019	.008	-.136
200	578	.015	.101	.536	-.449	200	803	-.494	.058	-.315	-.710	200	1109	-.093	.104	.513	-.361
200	579	.042	.075	.167	-.377	200	804	-.558	.062	-.359	-.881	200	1110	-.198	.063	.108	-.441
200	580	.001	.104	.326	-.665	200	805	-.519	.050	-.365	-.757	200	1111	-.369	.101	.077	-.776
200	581	.123	.255	.541	-1.098	200	806	-.507	.050	-.309	-.685	200	1112	-.133	.066	.188	-.528
200	582	.376	.209	.469	-.096	200	807	-.125	.123	.695	-.268	200	1113	-.093	.049	.125	-.300
200	583	.583	.133	1.113	.133	200	808	-.043	.130	.597	-.544	200	1114	-.057	.054	.244	-.242
200	584	.537	.118	.977	.226	200	809	-.013	.133	.546	-.499	200	1115	-.068	.045	.091	-.264
200	585	.520	.114	1.077	.220	200	810	.350	.124	.760	.046	200	1116	-.121	.037	.018	-.266

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	1117	-.095	.063	.234	-.208	200	1303	-.044	.074	-.434	-.254	200	1414	-.231	.084	.044	-.742
200	1201	-.112	.043	.028	-.366	200	1304	-.262	.077	-.065	-.650	200	1415	-.106	.075	.213	-.356
200	1202	-.105	.041	.075	-.322	200	1305	-.171	.044	-.021	-.402	200	1416	-.152	.137	.363	-.636
200	1203	-.083	.047	.061	-.392	200	1306	-.116	.024	-.046	-.222	200	1417	-.097	.106	.423	-.523
200	1204	-.271	.061	-.058	-.618	200	1307	-.022	.102	-.447	-.270	200	1418	-.283	.092	.699	-.066
200	1205	-.079	.051	.091	-.367	200	1308	-.003	.062	-.305	-.206	200	1419	-.019	.141	.535	-.471
200	1206	-.571	.103	-.247	-.085	200	1309	-.046	.052	-.250	-.209	200	1420	-.165	.051	.459	-.018
200	1207	-.104	.043	.035	-.460	200	1310	-.068	.043	-.131	-.258	200	1421	-.204	.059	.497	-.039
200	1208	-.173	.051	.414	-.004	200	1311	-.025	.046	-.192	-.233	200	1422	-.177	.041	-.058	-.332
200	1209	-.072	.046	.110	-.280	200	1312	-.024	.049	-.286	-.222	200	1423	-.190	.030	.099	-.294
200	1210	-.136	.049	.014	-.432	200	1313	-.088	.037	-.244	-.217	200	1424	-.025	.083	.373	-.444
200	1211	-.102	.034	.024	-.218	200	1314	-.143	.136	-.692	-.220	200	1425	-.165	.045	-.044	-.387
200	1212	-.123	.049	.056	-.371	200	1315	-.160	.056	-.090	-.432	200	1426	-.173	.036	-.051	-.301
200	1213	-.148	.049	.045	-.336	200	1316	-.123	.065	-.112	-.358	200	1427	-.188	.029	-.092	-.290
200	1214	-.354	.078	-.175	-.812	200	1317	-.112	.089	-.516	-.151	200	1428	-.268	.041	.144	-.447
200	1215	-.279	.062	-.077	-.586	200	1318	-.272	.037	-.156	-.392	200	1429	-.170	.057	.073	-.399
200	1216	-.495	.076	-.203	-.840	200	1319	-.171	.102	-.652	-.254	200	1430	-.108	.039	.170	-.242
200	1217	-.581	.057	-.380	-.612	200	1320	-.068	.087	-.611	-.123	200	1431	-.056	.146	.683	-.513
200	1218	-.563	.072	-.348	-.467	200	1321	-.267	.077	-.633	-.026	200	1801	-.039	.026	.084	-.158
200	1219	-.452	.068	-.207	-.763	200	1322	-.015	.032	-.134	-.134	200	1802	-.181	.047	-.009	-.363
200	1220	-.505	.069	-.271	-.843	200	1323	-.028	.042	-.209	-.347	200	1803	-.102	.043	.088	-.322
200	1221	-.034	.054	.271	-.232	200	1324	-.007	.049	-.324	-.184	200	1804	-.002	.038	.144	-.113
200	1222	-.034	.095	.437	-.310	200	1325	-.064	.043	-.344	-.224	200	1805	-.052	.033	.056	-.175
200	1223	-.070	.029	.056	-.231	200	1326	-.133	.143	-.600	-.589	200	1806	-.028	.062	.209	-.272
200	1224	-.074	.035	.066	-.189	200	1327	-.029	.039	-.142	-.175	200	1807	-.083	.026	.192	-.004
200	1225	-.121	.041	.005	-.404	200	1328	-.134	.037	-.382	-.037	200	1808	-.333	.067	.139	-.668
200	1226	-.124	.038	.024	-.308	200	1329	-.151	.046	-.360	-.001	200	1901	-.195	.073	.156	-.419
200	1227	-.335	.061	-.181	-.635	200	1330	-.118	.052	-.531	-.026	200	1902	-.066	.050	.185	-.327
200	1228	-.323	.045	-.128	-.490	200	1331	-.065	.033	-.197	-.029	200	1903	-.100	.042	.099	-.394
200	1229	-.346	.050	-.184	-.541	200	1332	-.024	.034	-.106	-.164	200	1904	-.035	.055	.269	-.359
200	1230	-.444	.055	-.247	-.644	200	1333	-.078	.031	-.039	-.191	200	1905	-.340	.119	.787	-.057
200	1231	-.551	.056	-.350	-.754	200	1334	-.055	.032	-.112	-.172	200	1906	-.160	.121	.598	-.227
200	1232	-.541	.061	-.285	-.775	200	1335	-.019	.032	-.152	-.186	200	1907	-.077	.087	.433	-.366
200	1233	-.477	.071	-.228	-.784	200	1336	-.023	.062	-.525	-.156	200	1908	-.067	.113	.447	-.776
200	1234	-.428	.070	-.170	-.749	200	1337	-.018	.034	-.210	-.226	200	1909	-.102	.087	.484	-.412
200	1235	-.470	.066	-.221	-.744	200	1338	-.015	.047	-.325	-.210	200	1910	-.028	.038	.174	-.245
200	1236	-.014	.054	.201	-.201	200	1339	-.024	.058	-.386	-.109	200	1911	-.034	.037	.174	-.223
200	1237	-.040	.098	.493	-.468	200	1401	-.091	.127	-.694	-.397	200	1912	-.065	.327	.067	-.216
200	1238	-.071	.032	.077	-.294	200	1402	-.077	.083	-.506	-.132	200	1913	-.031	.108	-.430	-.589
200	1239	-.074	.033	.049	-.196	200	1403	-.227	.114	-.023	-.135	200	1914	-.697	.293	.118	-.511
200	1240	-.102	.036	.047	-.221	200	1404	-.208	.065	-.023	-.573	200	1915	-.144	.150	.367	-.288
200	1241	-.024	.029	.119	-.109	200	1405	-.319	.082	-.085	-.709	200	1916	-.026	.057	.287	-.186
200	1242	-.095	.078	.549	-.392	200	1406	-.136	.060	-.166	-.506	200	1917	-.395	.152	-.014	-.184
200	1243	-.102	.084	.234	-.378	200	1407	-.071	.065	-.442	-.194	200	1918	-.071	.098	.326	-.533
200	1244	-.233	.022	.144	-.306	200	1408	-.183	.074	-.571	-.044	200	1919	-.159	.078	.127	-.652
200	1245	-.212	.021	.135	-.296	200	1409	-.176	.054	-.004	-.411	200	1920	-.060	.097	.372	-.388
200	1246	-.060	.053	.136	-.240	200	1410	-.157	.045	-.063	-.309	200	1921	-.137	.075	.100	-.456
200	1247	-.017	.101	.510	-.246	200	1411	-.201	.056	-.023	-.537	200	1922	-.174	.122	.229	-.766
200	1301	-.035	.172	.580	-.869	200	1412	-.203	.038	-.011	-.697	200	1923	-.005	.060	.222	-.239
200	1302	-.102	.058	.145	-.322	200	1413	-.278	.054	-.113	-.542	200	1924	-.024	.057	.261	-.235

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	1925	-.021	.049	.377	-.198	210	121	-.463	.059	-.254	-.676	210	172	.366	.101	.760	-.070
200	1926	-.076	.052	.166	-.272	210	122	-.453	.053	-.271	-.630	210	173	.233	.123	.755	-.239
200	1927	-.128	.051	.033	-.504	210	123	-.466	.059	-.287	-.792	210	201	-.480	.078	-.188	-.885
200	1928	-.112	.044	.106	-.318	210	124	-.449	.059	-.251	-.641	210	202	-.542	.102	-.276	-1.094
200	1929	-.084	.068	.093	-.584	210	125	-.129	.033	-.439	-.198	210	203	-.507	.085	-.253	-1.133
200	1930	-.066	.053	.159	-.375	210	126	-.423	.055	-.229	-.678	210	204	-.506	.079	-.247	-1.050
200	1931	-.076	.061	.200	-.409	210	127	-.430	.051	-.260	-.883	210	205	-.521	.090	-.229	-.901
200	1932	-.037	.060	.193	-.266	210	128	-.429	.053	-.251	-.659	210	206	-.529	.087	-.203	-.870
200	1933	-.086	.049	.168	-.299	210	129	-.410	.049	-.265	-.603	210	207	-.545	.090	-.232	-.877
200	1934	-.067	.053	.137	-.332	210	130	-.413	.051	-.234	-.601	210	208	-.529	.092	-.227	-.870
200	1935	-.069	.057	.268	-.354	210	131	-.414	.049	-.231	-.613	210	209	-.520	.086	-.265	-.808
200	1936	-.227	.076	.012	-.550	210	132	-.418	.049	-.270	-.606	210	210	-.530	.090	-.154	-.870
200	1937	-.191	.065	.022	-.539	210	133	-.432	.045	-.280	-.644	210	211	-.513	.086	-.255	-.893
200	1938	-.137	.116	.700	-.222	210	134	-.424	.049	-.205	-.659	210	212	-.494	.069	-.224	-.870
200	1939	-.085	.056	.134	-.315	210	135	-.415	.051	-.258	-.596	210	213	-.509	.071	-.258	-.823
200	1940	-.100	.059	.180	-.394	210	136	-.103	.081	-.382	-.178	210	214	-.496	.090	-.221	-1.266
200	1941	-.138	.070	.136	-.548	210	137	-.395	.057	-.198	-.644	210	215	-.529	.090	-.218	-.849
200	1942	-.085	.050	.127	-.330	210	138	-.430	.061	-.244	-.673	210	216	-.529	.089	-.194	-1.032
200	1943	-.108	.063	.278	-.328	210	139	-.420	.059	-.253	-.695	210	217	-.527	.089	-.221	-.864
200	1944	-.259	.097	.052	-.764	210	140	-.403	.055	-.239	-.627	210	218	-.510	.064	-.263	-.793
200	1945	-.392	.126	-.080	-.942	210	141	-.388	.053	-.193	-.584	210	219	-.492	.060	-.273	-.715
200	1946	-.434	.150	-.040	-1.131	210	142	-.384	.056	-.222	-.574	210	220	-.475	.059	-.273	-.715
200	1947	-.098	.042	.101	-.235	210	143	-.396	.058	-.176	-.640	210	221	-.476	.053	-.271	-.725
200	1948	-.066	.026	.049	-.201	210	144	-.409	.054	-.229	-.613	210	222	-.514	.083	-.186	-.809
200	1949	-.006	.051	.154	-.239	210	145	-.393	.054	-.200	-.666	210	223	-.533	.085	-.221	-.856
200	1950	-.035	.049	.213	-.125	210	146	-.397	.059	-.212	-.697	210	224	-.529	.086	-.250	-.920
200	1951	-.098	.045	.077	-.387	210	147	-.112	.076	-.413	-.181	210	225	-.516	.083	-.160	-.883
200	1952	-.333	.043	.170	-.523	210	148	-.409	.085	-.096	-.777	210	226	-.480	.056	-.260	-.778
200	1953	-.223	.079	.033	-.521	210	149	-.462	.077	-.183	-.746	210	227	-.481	.056	-.302	-.696
200	1954	-.226	.068	.014	-.542	210	150	-.453	.074	-.239	-.842	210	228	-.487	.063	-.276	-.793
210	101	-.607	.153	-.193	-1.336	210	151	-.441	.080	-.219	-.074	210	229	-.490	.061	-.257	-.722
210	102	-.556	.098	-.241	-1.111	210	152	-.439	.097	-.183	-.961	210	230	-.484	.059	-.313	-.741
210	103	-.590	.090	-.221	-.898	210	153	-.452	.109	-.169	-1.195	210	231	-.494	.059	-.315	-.830
210	104	-.584	.132	-.168	-1.194	210	154	-.486	.114	-.130	-.987	210	232	-.516	.073	-.265	-.751
210	105	-.515	.089	-.221	-.891	210	155	-.412	.065	-.173	-.637	210	233	-.551	.107	-.247	-1.006
210	106	-.551	.087	-.213	-.914	210	156	-.428	.088	-.140	-.881	210	234	-.548	.108	-.189	-1.043
210	107	-.568	.119	-.196	-1.166	210	157	-.508	.130	-.142	-1.115	210	235	-.554	.107	-.247	-1.038
210	108	-.494	.084	-.208	-.868	210	158	-.154	.094	-.450	-.205	210	236	-.568	.117	-.215	-1.046
210	109	-.553	.083	-.276	-.921	210	159	-.466	.050	-.205	-.825	210	237	-.537	.110	-.210	-1.122
210	110	-.518	.085	-.264	-.883	210	160	-.465	.066	-.207	-.688	210	238	-.551	.097	-.263	-1.051
210	111	-.505	.073	-.264	-.795	210	161	-.379	.099	-.737	-.078	210	239	-.500	.087	-.213	-.814
210	112	-.478	.063	-.239	-.724	210	162	-.229	.103	-.749	-.140	210	240	-.483	.052	-.294	-.638
210	113	-.503	.071	-.287	-.762	210	163	-.435	.055	-.212	-.584	210	241	-.470	.051	-.294	-.623
210	114	-.471	.065	-.266	-.711	210	164	-.450	.078	-.094	-.678	210	242	-.461	.046	-.294	-.609
210	115	-.464	.060	-.236	-.684	210	165	-.456	.067	-.222	-.669	210	243	-.468	.048	-.318	-.680
210	116	-.482	.060	-.276	-.689	210	166	-.453	.059	-.217	-.673	210	244	-.465	.043	-.307	-.594
210	117	-.467	.057	-.259	-.772	210	167	-.447	.058	-.207	-.669	210	245	-.461	.046	-.308	-.628
210	118	-.456	.059	-.231	-.678	210	168	-.436	.058	-.231	-.664	210	246	-.487	.048	-.326	-.652
210	119	-.451	.060	-.251	-.694	210	169	-.438	.057	-.253	-.664	210	247	-.486	.053	-.338	-.720
210	120	-.470	.058	-.249	-.673	210	171	-.371	.100	-.732	-.073	210	248	-.502	.059	-.268	-.722

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	250	- .549	.091	- .247	-1.004	210	300	- .429	.071	- .121	- .628	210	424	- .704	.214	- .151	-1.512
210	251	- .426	.055	- .226	- .609	210	301	- .475	.060	- .278	- .685	210	425	- .592	.172	- .109	-1.240
210	252	- .437	.057	- .202	- .633	210	302	- .476	.077	- .237	- .765	210	426	- .187	.172	- .315	- .811
210	253	- .446	.059	- .221	- .670	210	303	- .408	.075	- .119	- .669	210	427	- .064	.101	- .254	- .519
210	254	- .479	.059	- .284	- .704	210	304	- .414	.077	- .155	- .744	210	428	- .626	.085	- .353	- .978
210	255	- .486	.066	- .231	- .717	210	305	- .433	.081	- .152	- .690	210	429	- .453	.047	- .301	- .627
210	256	- .492	.069	- .247	- .757	210	306	- .541	.089	- .188	- .888	210	430	- .627	.136	- 1.080	- .228
210	257	- .463	.060	- .284	- .775	210	307	- .486	.082	- .259	- 1.055	210	431	- .130	.272	- .844	- .975
210	258	- .459	.046	- .315	- .609	210	308	- .483	.072	- .264	- .785	210	432	- .449	.042	- .310	- .598
210	259	- .456	.048	- .278	- .620	210	309	- .475	.066	- .228	- .838	210	433	- .508	.045	- .376	- .723
210	260	- .453	.046	- .307	- .594	210	310	- .512	.063	- .322	- 1.012	210	434	- .232	.325	- .959	- 1.502
210	261	- .464	.048	- .309	- .610	210	311	- .507	.054	- .335	- .878	210	435	- .665	.211	- .032	- 1.371
210	262	- .481	.043	- .304	- .633	210	312	- .513	.054	- .322	- .820	210	436	- .567	.180	- .266	- 1.228
210	263	- .434	.040	- .386	- .610	210	313	- .536	.059	- .370	- .838	210	437	- .186	.156	- .254	- .800
210	264	- .519	.045	- .379	- .685	210	314	- .506	.053	- .360	- .724	210	438	- .088	.092	- .249	- .505
210	265	- .515	.048	- .384	- .695	210	315	- .499	.058	- .376	- .754	210	439	- .674	.097	- .381	- 1.114
210	266	- .547	.060	- .381	- .601	210	316	- .535	.060	- .362	- 1.106	210	440	- .462	.049	- .294	- .643
210	267	- .584	.072	- .394	- .981	210	317	- .514	.054	- .350	- .793	210	441	- .574	.129	- 1.043	- .184
210	268	- .432	.046	- .227	- .577	210	318	- .524	.067	- .362	- .944	210	442	- .134	.273	- .867	- .807
210	269	- .456	.045	- .304	- .595	210	319	- .466	.054	- .264	- .678	210	443	- .466	.048	- .313	- .641
210	270	- .473	.047	- .276	- .628	210	320	- .517	.058	- .340	- .810	210	444	- .541	.053	- .385	- .788
210	271	- .463	.055	- .286	- .669	210	321	- .540	.065	- .307	- .964	210	445	- .116	.316	- .955	- 1.378
210	272	- .470	.059	- .201	- .783	210	322	- .577	.082	- .292	- .921	210	446	- .646	.208	- .606	- 1.441
210	273	- .433	.053	- .185	- .633	210	323	- .515	.068	- .236	- .732	210	447	- .510	.182	- .252	- 1.041
210	274	- .464	.049	- .268	- .649	210	324	- .509	.062	- .228	- .772	210	448	- .146	.138	- .301	- .690
210	275	- .459	.048	- .304	- .610	210	325	- .521	.085	- .244	- .926	210	449	- .107	.094	- .275	- .664
210	276	- .455	.050	- .299	- .654	210	326	- .489	.066	- .264	- .721	210	450	- .674	.091	- .413	- 1.050
210	277	- .467	.044	- .324	- .633	210	401	- .703	.110	- .287	- 1.126	210	451	- .490	.053	- .306	- .701
210	278	- .493	.047	- .348	- .644	210	402	- .747	.118	- .290	- 1.178	210	452	- .479	.108	- .926	- .195
210	279	- .532	.054	- .319	- .757	210	403	- .266	.215	- .535	- .835	210	453	- .028	.294	- .764	- 1.207
210	280	- .537	.049	- .379	- .690	210	404	- .742	.110	- .422	- 1.201	210	454	- .508	.056	- .341	- .708
210	281	- .540	.060	- .373	- .855	210	405	- .708	.126	- .058	- 1.163	210	455	- .540	.048	- .399	- .718
210	282	- .580	.070	- .353	- .929	210	406	- .249	.144	- .145	- .821	210	456	- .516	.133	- 1.022	- .199
210	283	- .534	.088	- .330	- .996	210	407	- .798	.163	- .221	- 1.345	210	457	- .482	.065	- .175	- .994
210	284	- .406	.051	- .214	- .600	210	408	- .314	.101	- .066	- .738	210	458	- .594	.157	- 1.304	- .196
210	285	- .443	.042	- .286	- .579	210	409	- .376	.061	- .153	- .630	210	459	- .600	.159	- 1.359	- .180
210	286	- .455	.049	- .273	- .615	210	410	- .764	.236	- .069	- 1.502	210	460	- .353	.348	- .531	- 1.877
210	287	- .433	.057	- .142	- .633	210	411	- .405	.059	- .214	- .636	210	461	- .263	.251	- .485	- 1.516
210	288	- .437	.060	- .234	- .798	210	412	- .433	.161	- .940	- .561	210	462	- .200	.231	- .436	- 1.169
210	289	- .412	.066	- .198	- .690	210	413	- .841	.229	- .207	- 1.544	210	463	- .112	.180	- .455	- 1.014
210	290	- .499	.055	- .337	- .716	210	414	- .562	.187	- .079	- 1.219	210	464	- .061	.128	- .408	- .628
210	291	- .495	.051	- .306	- .672	210	415	- .142	.147	- .259	- .676	210	465	- .457	.164	- .141	- 1.145
210	292	- .481	.052	- .286	- .713	210	416	- .101	.087	- .219	- .425	210	466	- .472	.135	- .063	- 1.116
210	293	- .512	.051	- .373	- .680	210	417	- .621	.083	- .330	- .920	210	467	- .485	.063	- .233	- .784
210	294	- .524	.056	- .376	- .738	210	418	- .468	.049	- .282	- .634	210	468	- .477	.066	- .162	- .826
210	295	- .544	.050	- .404	- .739	210	419	- .575	.140	- 1.099	- .188	210	501	- .494	.100	- .180	- .921
210	296	- .542	.051	- .402	- .788	210	420	- .276	.247	- .872	- .708	210	502	- .153	.077	- .198	- .455
210	297	- .551	.054	- .417	- .747	210	421	- .476	.051	- .292	- .648	210	503	- .063	.085	- .218	- .408
210	298	- .570	.065	- .384	- .883	210	422	- .486	.054	- .268	- .720	210	504	- .062	.105	- .201	- .546
210	299	- .591	.079	- .407	- 1.012	210	423	- .823	.336	- 1.022	- 1.159	210	505	- .011	.094	- .402	- .288

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	506	.079	.104	.411	-.283	210	556	.574	.162	1.152	-.008	210	607	.351	.098	.693	-.008
210	507	.159	.120	.541	-.266	210	557	.434	.210	.945	-.440	210	608	.436	.107	.797	-.095
210	508	.169	.123	.534	-.173	210	558	.412	.050	.257	-.575	210	609	.399	.108	.809	-.077
210	509	-.621	.113	-.158	-1.041	210	559	.479	.064	-.209	-.688	210	610	.406	.096	.797	-.110
210	510	-.180	.076	.105	-.430	210	560	.161	.085	.468	-.173	210	611	.460	.130	.983	-.011
210	511	.070	.161	.615	-.842	210	561	.119	.068	.408	-.113	210	612	.397	.157	1.083	-.065
210	512	.216	.121	.652	-.190	210	562	.167	.113	.697	-.105	210	613	.234	.114	.837	-.287
210	513	.228	.121	.630	-.217	210	563	.102	.083	.381	-.221	210	614	.271	.119	.733	-.167
210	514	.094	.111	.546	-.339	210	564	.189	.093	.504	-.291	210	615	.243	.164	.797	-.419
210	515	.307	.134	-.150	-.985	210	565	.201	.196	.759	-.705	210	616	.154	.151	.653	-.389
210	516	.239	.069	.019	-.479	210	566	.091	.191	.627	-.775	210	617	.581	.134	1.189	-.265
210	517	.091	.195	.723	-.499	210	567	.696	.134	1.118	.321	210	618	.572	.126	1.191	-.251
210	518	.501	.064	-.236	-.730	210	568	.663	.122	1.065	.251	210	619	.562	.122	1.021	-.225
210	519	.298	.066	.057	-.548	210	569	.658	.126	1.140	.309	210	620	.581	.128	1.061	-.249
210	520	.194	.079	.107	-.477	210	570	.696	.133	1.092	.335	210	621	.582	.133	1.179	-.221
210	521	.085	.175	.645	-.604	210	571	.713	.139	1.162	.340	210	622	.549	.133	1.042	-.171
210	522	.276	.136	.762	-.182	210	572	.546	.183	1.227	-.137	210	623	.526	.122	.953	-.190
210	523	.284	.136	.752	-.251	210	573	.305	.269	1.046	-.606	210	624	.455	.126	1.033	-.114
210	524	.308	.139	.838	-.136	210	574	.396	.057	.178	-.614	210	625	.994	.132	.792	-.752
210	525	.157	.131	.674	-.349	210	575	.556	.092	-.257	-.104	210	801	.437	.052	-.126	-.656
210	526	.451	.102	.072	-.948	210	576	.129	.088	.432	-.137	210	802	.436	.059	-.222	-.677
210	527	.143	.149	.220	-.825	210	577	.112	.051	.281	-.091	210	803	.433	.057	-.241	-.617
210	528	.239	.120	.279	-.717	210	578	.162	.094	.620	-.139	210	804	.496	.057	-.280	-.766
210	529	.016	.131	.338	-.531	210	579	.121	.080	.376	-.117	210	805	.466	.047	-.311	-.669
210	530	.197	.131	.382	-.813	210	580	.180	.083	.475	-.216	210	806	.447	.046	-.298	-.596
210	531	.040	.096	.355	-.435	210	581	.157	.191	.596	-.546	210	807	.228	.118	.672	-.153
210	532	.193	.113	.591	-.325	210	582	.198	.197	.593	-.765	210	808	.217	.119	.733	-.145
210	533	.006	.171	.586	-.511	210	583	.609	.127	1.219	.251	210	809	.193	.124	.560	-.342
210	534	.161	.208	.897	-.411	210	584	.585	.120	1.015	.225	210	810	.486	.131	1.108	-.169
210	535	.390	.217	1.030	-.563	210	585	.559	.116	.966	.270	210	811	.695	.138	1.212	-.321
210	536	.476	.202	1.027	-.663	210	586	.624	.134	1.108	.280	210	812	.744	.142	1.255	-.222
210	537	.533	.234	1.128	-.570	210	587	.631	.142	1.203	.246	210	901	.616	.147	1.175	-.1.298
210	538	.441	.203	1.037	-.430	210	588	.510	.189	1.036	-.491	210	902	.605	.149	1.154	-.1.688
210	539	.389	.238	1.128	-.406	210	589	.277	.264	.971	-.963	210	903	.591	.141	1.118	-.1.409
210	540	.429	.058	-.212	-.653	210	590	.490	.116	.190	-.076	210	904	.605	.149	1.162	-.1.474
210	541	.562	.090	-.258	-.936	210	591	.555	.129	.150	-.111	210	905	.596	.131	1.082	-.1.229
210	542	.111	.095	.465	-.219	210	592	.126	.102	.497	-.318	210	906	.617	.158	1.087	-.1.337
210	543	.171	.076	.127	-.501	210	594	.210	.112	.764	-.179	210	907	.632	.124	1.253	-.1.136
210	544	.234	.109	.618	-.092	210	595	.153	.086	.469	-.119	210	908	.649	.124	1.268	-.1.167
210	545	.269	.148	.962	-.154	210	596	.170	.107	.452	-.429	210	909	.678	.126	1.284	-.1.296
210	546	.087	.086	.362	-.178	210	597	.070	.188	.629	-.535	210	910	.737	.152	1.384	-.1.399
210	547	.167	.092	.412	-.130	210	598	.644	.191	.542	-.710	210	911	.486	.168	1.236	-.1.914
210	548	.043	.165	.567	-.460	210	599	.539	.117	.936	-.211	210	912	.671	.111	1.284	-.1.138
210	549	.150	.196	.526	-.218	210	600	.484	.112	.825	.199	210	913	.503	.082	1.240	-.1.089
210	550	.696	.137	1.123	.331	210	601	.442	.167	.965	.140	210	914	.500	.096	1.229	-.1.901
210	551	.689	.136	1.222	.287	210	602	.432	.118	.948	-.077	210	915	.546	.104	1.162	-.1.149
210	552	.716	.146	1.417	.244	210	603	.423	.151	.943	-.082	210	916	.584	.106	1.263	-.1.094
210	553	.778	.139	1.147	.328	210	604	.348	.188	.931	-.918	210	917	.635	.129	1.196	-.1.355
210	554	.659	.165	1.212	.029	210	605	.201	.219	.861	-.180	210	918	.655	.110	1.291	-.1.071
210	555	.876	.144	1.147	.205	210	606	.439	.115	1.031	.086						

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	919	- .736	.123	- .327	-1 .231	210	1220	- .453	.072	- .189	- .923	210	1323	- .052	.052	.249	- .377
210	920	- .757	.125	- .384	-1 .262	210	1221	- .001	.075	- .518	- .187	210	1324	- .035	.066	.315	- .341
210	921	- .749	.128	- .245	-1 .239	210	1222	- .079	.082	- .427	- .190	210	1325	- .108	.047	.156	- .324
210	922	- .578	.090	- .234	-1 .032	210	1223	- .108	.036	- .009	- .280	210	1326	- .174	.099	.521	- .275
210	923	- .574	.093	- .191	- .996	210	1224	- .107	.037	- .119	- .260	210	1327	- .020	.036	.101	- .142
210	924	- .542	.083	- .260	- .960	210	1225	- .207	.058	- .035	- .540	210	1328	- .142	.041	.349	- .012
210	925	- .563	.086	- .296	- .950	210	1226	- .175	.047	- .016	- .407	210	1329	- .150	.049	.401	- .093
210	926	- .574	.091	- .234	-1 .020	210	1227	- .353	.084	- .100	- .678	210	1330	- .092	.050	.330	- .074
210	927	- .619	.117	- .271	-1 .092	210	1228	- .351	.058	- .159	- .634	210	1331	- .035	.029	.200	- .056
210	928	- .607	.099	- .258	- .960	210	1229	- .342	.052	- .161	- .572	210	1332	- .055	.036	.100	- .217
210	929	- .632	.106	- .335	-1 .014	210	1230	- .410	.053	- .251	- .654	210	1333	- .091	.032	.028	- .212
210	930	- .685	.114	- .351	-1 .089	210	1231	- .503	.056	- .267	- .698	210	1334	- .065	.034	.128	- .261
210	931	- .726	.109	- .405	-1 .143	210	1232	- .505	.053	- .322	- .778	210	1335	- .041	.032	.087	- .174
210	932	- .803	.137	- .418	-1 .384	210	1233	- .508	.069	- .294	- .771	210	1336	- .030	.049	.226	- .256
210	933	- .819	.135	- .371	-1 .324	210	1234	- .426	.049	- .225	- .668	210	1337	- .037	.040	.176	- .184
210	1101	- .087	.103	- .476	-1 .435	210	1235	- .421	.049	- .241	- .648	210	1338	- .034	.049	.392	- .147
210	1102	- .131	.089	- .216	- .442	210	1236	- .074	.084	- .465	- .174	210	1339	- .011	.059	.355	- .124
210	1103	- .144	.075	- .061	- .647	210	1237	- .096	.094	- .518	- .222	210	1401	- .132	.194	1 .053	- .526
210	1104	- .116	.100	- .281	- .936	210	1238	- .111	.040	- .052	- .306	210	1402	- .083	.109	.730	- .237
210	1105	- .037	.054	- .195	- .280	210	1239	- .120	.043	- .034	- .303	210	1403	- .086	.146	- .099	-1 .182
210	1107	- .069	.023	- .016	- .158	210	1240	- .145	.043	- .027	- .313	210	1404	- .294	.060	- .096	- .630
210	1108	- .064	.021	- .013	- .142	210	1241	- .020	.036	- .130	- .161	210	1405	- .422	.073	- .199	- .749
210	1109	- .060	.145	- .727	- .328	210	1242	- .021	.106	- .590	- .352	210	1406	- .162	.082	- .112	- .532
210	1110	- .137	.097	- .402	- .456	210	1243	- .006	.088	- .366	- .272	210	1407	- .058	.081	- .606	- .265
210	1111	- .293	.097	- .005	- .700	210	1244	- .222	.025	- .145	- .315	210	1408	- .221	.097	- .667	- .042
210	1112	- .087	.087	- .355	- .561	210	1245	- .218	.024	- .136	- .366	210	1409	- .263	.058	- .059	- .585
210	1113	- .059	.051	- .226	- .259	210	1246	- .027	.069	- .324	- .227	210	1410	- .230	.048	- .059	- .454
210	1114	- .013	.066	- .386	- .192	210	1247	- .164	.107	- .619	- .113	210	1411	- .294	.064	- .124	- .962
210	1115	- .045	.057	- .238	- .154	210	1301	- .024	.178	- .596	- .797	210	1412	- .388	.033	- .183	- .433
210	1116	- .050	.042	- .116	- .196	210	1302	- .152	.046	- .095	- .358	210	1413	- .329	.059	- .113	- .567
210	1117	- .125	.065	- .340	- .137	210	1303	- .094	.047	- .172	- .243	210	1414	- .324	.086	- .028	- .681
210	1201	- .134	.037	- .006	- .310	210	1304	- .212	.070	- .014	- .544	210	1415	- .190	.063	- .217	- .506
210	1202	- .123	.039	- .005	- .395	210	1305	- .189	.058	- .009	- .367	210	1416	- .314	.137	- .182	- .948
210	1203	- .122	.046	- .006	- .352	210	1306	- .141	.033	- .035	- .286	210	1417	- .274	.114	- .395	- .660
210	1204	- .316	.061	- .124	- .556	210	1307	- .031	.110	- .428	- .384	210	1418	- .301	.108	- .737	- .131
210	1205	- .085	.059	- .132	- .368	210	1308	- .020	.066	- .281	- .171	210	1419	- .275	.154	- .278	- .919
210	1206	- .475	.113	- .138	-1 .005	210	1309	- .078	.059	- .367	- .213	210	1420	- .155	.061	- .461	- .047
210	1207	- .127	.035	- .030	- .363	210	1310	- .085	.045	- .101	- .320	210	1421	- .217	.077	- .585	- .047
210	1208	- .161	.062	- .598	- .046	210	1311	- .024	.064	- .328	- .294	210	1422	- .263	.044	- .136	- .454
210	1209	- .115	.044	- .016	- .310	210	1312	- .051	.067	- .252	- .348	210	1423	- .275	.028	- .185	- .379
210	1210	- .230	.081	- .030	- .620	210	1313	- .171	.057	- .007	- .445	210	1424	- .149	.092	- .393	- .620
210	1211	- .192	.057	- .004	- .435	210	1314	- .041	.109	- .631	- .284	210	1425	- .305	.056	- .129	- .496
210	1212	- .228	.077	- .016	- .574	210	1315	- .137	.052	- .043	- .343	210	1426	- .245	.036	- .134	- .396
210	1213	- .228	.056	- .017	- .466	210	1316	- .083	.072	- .187	- .419	210	1427	- .270	.028	- .176	- .372
210	1214	- .369	.074	- .160	- .724	210	1317	- .029	.077	- .402	- .185	210	1428	- .318	.040	- .195	- .513
210	1215	- .309	.079	- .065	- .696	210	1318	- .329	.043	- .204	- .520	210	1429	- .250	.048	- .054	- .464
210	1216	- .464	.077	- .191	- .815	210	1319	- .192	.110	- .660	- .197	210	1430	- .188	.042	- .021	- .326
210	1217	- .519	.052	- .372	- .742	210	1320	- .037	.055	- .411	- .116	210	1431	- .273	.124	- .493	- .773
210	1218	- .532	.093	- .264	-1 .253	210	1321	- .258	.083	- .685	- .007	210	1801	- .059	.029	- .043	- .182
210	1219	- .439	.058	- .207	- .675	210	1322	- .041	.030	- .074	- .153	210	1802	- .101	.049	- .092	- .287

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	1803	-.048	.055	.157	-.316	210	1945	-.313	.112	-.036	-.911	220	141	-.377	.072	-.159	-.656
210	1804	-.027	.038	.113	-.140	210	1946	-.361	.139	-.012	-1.238	220	142	-.365	.066	-.131	-.605
210	1805	-.090	.037	.028	-.227	210	1947	-.187	.044	.007	-.340	220	143	-.376	.067	-.152	-.646
210	1806	-.045	.074	.208	-.376	210	1948	-.093	.036	.098	-.232	220	144	-.367	.063	-.121	-.732
210	1807	-.073	.031	.229	-.049	210	1949	-.054	.067	.163	-.340	220	145	-.389	.086	-.155	-.818
210	1808	-.363	.067	-.176	-.721	210	1950	-.007	.062	.201	-.223	220	146	-.368	.069	-.117	-.567
210	1901	-.159	.068	.180	-.392	210	1951	-.140	.040	.016	-.323	220	147	-.238	.087	-.575	-.047
210	1902	-.085	.076	.156	-.590	210	1952	-.395	.046	-.253	-.581	220	148	-.391	.086	-.124	-.813
210	1903	-.149	.058	.034	-.482	210	1953	-.222	.078	.023	-.570	220	149	-.422	.086	-.157	-.908
210	1904	-.043	.067	.424	-.374	210	1954	-.234	.068	.062	-.542	220	150	-.415	.085	-.138	-.839
210	1905	.445	.123	.956	-.013	220	101	-.511	.159	-.079	-1.202	220	151	-.405	.092	-.148	-1.137
210	1906	.160	.147	.727	-.347	220	102	-.476	.110	-.141	-1.074	220	152	-.442	.113	-.086	-1.156
210	1907	.211	.116	.657	-.290	220	103	-.486	.083	-.226	-.846	220	153	-.456	.125	-.133	-1.299
210	1908	.127	.161	.650	-.554	220	104	-.504	.148	-.037	-1.386	220	154	-.479	.123	-.143	-1.080
210	1909	.081	.131	.536	-.793	220	105	-.442	.091	-.139	-.915	220	155	-.377	.071	-.097	-.639
210	1910	-.040	.043	.177	-.230	220	106	-.458	.080	-.184	-.842	220	156	-.406	.095	-.090	-.930
210	1911	-.046	.043	.223	-.320	220	107	-.452	.128	-.105	-1.284	220	157	-.491	.136	-.100	-1.113
210	1912	-.436	.305	.283	-2.789	220	108	-.399	.085	-.122	-.891	220	158	-.251	.093	-.578	-.143
210	1913	.142	.141	.576	-.645	220	109	-.436	.079	-.141	-.651	220	159	-.406	.052	-.219	-.670
210	1914	.552	.280	.211	-2.279	220	110	-.417	.091	-.141	-.927	220	160	-.409	.069	-.179	-.937
210	1915	-.090	.195	.529	-1.313	220	111	-.407	.076	-.108	-.728	220	161	-.420	.107	-.840	-.127
210	1916	-.033	.066	.312	-.259	220	112	-.382	.069	-.155	-.678	220	162	-.304	.104	-.663	-.064
210	1917	-.447	.161	-.023	-1.279	220	113	-.396	.079	-.124	-.775	220	163	-.374	.061	-.107	-.563
210	1918	-.090	.139	.397	-.712	220	114	-.366	.065	-.136	-.681	220	164	-.397	.072	-.133	-.608
210	1919	-.203	.106	.159	-.709	220	115	-.370	.074	-.091	-.849	220	165	-.408	.071	-.181	-.644
210	1920	-.111	.129	.419	-.628	220	116	-.389	.070	-.181	-.700	220	166	-.397	.069	-.190	-.749
210	1921	-.177	.098	.188	-.688	220	117	-.378	.069	-.117	-.730	220	167	-.404	.066	-.200	-.644
210	1922	-.244	.139	.428	-.857	220	118	-.365	.065	-.148	-.700	220	168	-.397	.066	-.193	-.641
210	1923	-.043	.078	.338	-.394	220	119	-.358	.062	-.150	-.605	220	169	-.384	.067	-.169	-.658
210	1924	-.001	.084	.362	-.428	220	120	-.365	.063	-.157	-.610	220	171	-.411	.099	-.857	-.124
210	1925	-.018	.063	.328	-.306	220	121	-.359	.062	-.136	-.638	220	172	-.418	.100	-.878	-.134
210	1926	-.112	.061	.210	-.417	220	122	-.354	.056	-.117	-.539	220	173	-.324	.104	-.824	-.003
210	1927	-.139	.044	.049	-.307	220	123	-.378	.068	-.153	-.674	220	201	-.408	.081	-.069	-.831
210	1928	-.132	.038	.036	-.304	220	124	-.355	.062	-.124	-.613	220	202	-.404	.077	-.164	-.901
210	1929	-.068	.064	.190	-.528	220	125	-.255	.097	-.584	-.056	220	203	-.399	.081	-.038	-1.110
210	1930	-.074	.060	.195	-.466	220	126	-.397	.069	-.157	-.720	220	204	-.413	.077	-.135	-.747
210	1931	-.075	.071	.209	-.428	220	127	-.408	.075	-.205	-.975	220	205	-.428	.089	-.154	-.901
210	1932	-.068	.067	.223	-.454	220	128	-.400	.066	-.186	-.677	220	206	-.432	.090	-.110	-.795
210	1933	-.111	.040	.064	-.266	220	129	-.387	.061	-.145	-.629	220	207	-.435	.091	-.074	-.846
210	1934	-.073	.071	.195	-.583	220	130	-.374	.067	-.167	-.780	220	208	-.415	.098	-.125	-.834
210	1935	-.093	.072	.238	-.411	220	131	-.373	.063	-.159	-.875	220	209	-.426	.091	-.060	-.843
210	1936	-.247	.081	.046	-.545	220	132	-.385	.063	-.174	-.677	220	210	-.434	.098	-.040	-.940
210	1937	-.222	.065	.067	-.517	220	133	-.374	.052	-.193	-.570	220	211	-.416	.090	-.110	-.756
210	1938	-.018	.110	.631	-.313	220	134	-.400	.073	-.212	-1.044	220	212	-.388	.074	-.118	-.669
210	1939	-.095	.065	.145	-.342	220	135	-.380	.061	-.198	-.629	220	213	-.402	.076	-.144	-.974
210	1940	-.115	.079	.266	-.379	220	136	-.336	.092	-.561	-.062	220	214	-.401	.079	-.129	-1.097
210	1941	-.151	.057	.046	-.504	220	137	-.386	.076	-.148	-.844	220	215	-.423	.092	-.067	-.782
210	1942	-.094	.061	.131	-.342	220	138	-.407	.076	-.217	-.811	220	216	-.431	.088	-.117	-.836
210	1943	-.115	.089	.390	-.370	220	139	-.398	.072	-.205	-.856	220	217	-.426	.097	-.085	-.892
210	1944	-.244	.090	.000	-.762	220	140	-.391	.068	-.193	-.739	220	218	-.394	.063	-.181	-.767

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	219	- .380	.063	- .139	- .619	220	270	- .362	.053	- .084	- .543	220	320	- .389	.056	- .202	- .655
220	220	- .376	.059	- .139	- .607	220	271	- .355	.053	- .140	- .552	220	321	- .401	.057	- .191	- .721
220	221	- .381	.062	- .117	- .607	220	272	- .365	.063	- .149	- .796	220	322	- .425	.072	- .108	- .754
220	222	- .410	.083	- .117	- .801	220	273	- .370	.063	- .118	- .671	220	323	- .378	.058	- .143	- .546
220	223	- .424	.090	- .137	- .804	220	274	- .376	.054	- .166	- .649	220	324	- .368	.065	- .162	- .652
220	224	- .417	.088	- .127	- 1.023	220	275	- .363	.052	- .190	- .557	220	325	- .386	.068	- .122	- .709
220	225	- .408	.087	- .078	- .885	220	276	- .367	.049	- .205	- .521	220	326	- .382	.066	- .136	- .652
220	226	- .397	.067	- .132	- .917	220	277	- .376	.048	- .243	- .528	220	401	- .598	.111	- .228	- 1.023
220	227	- .390	.063	- .176	- .713	220	278	- .380	.048	- .222	- .564	220	402	- .662	.141	- .367	- 1.296
220	228	- .396	.069	- .156	- .735	220	279	- .407	.053	- .226	- .683	220	403	- .479	.151	- .323	- 1.028
220	229	- .399	.068	- .110	- .678	220	280	- .427	.048	- .277	- .610	220	404	- .710	.143	- .228	- 1.294
220	230	- .392	.063	- .139	- .639	220	281	- .426	.049	- .260	- .678	220	405	- .688	.127	- .230	- 1.135
220	231	- .397	.064	- .193	- .651	220	282	- .436	.071	- .260	- .743	220	406	- .347	.147	- .181	- .806
220	232	- .411	.070	- .137	- .673	220	283	- .483	.091	- .212	- .871	220	407	- .961	.164	- .452	- 1.630
220	233	- .457	.110	- .085	- 1.126	220	284	- .330	.057	- .092	- .521	220	408	- .410	.109	- .134	- .899
220	234	- .457	.115	- .114	- .993	220	285	- .346	.049	- .140	- .596	220	409	- .366	.062	- .134	- .610
220	235	- .450	.122	- .092	- 1.055	220	286	- .342	.053	- .127	- .601	220	410	- 1.066	.203	- .388	- 1.864
220	236	- .471	.121	- .142	- .929	220	287	- .337	.060	- .127	- .560	220	411	- .393	.058	- .208	- .640
220	237	- .453	.125	- .073	- 1.043	220	288	- .360	.072	- .113	- .622	220	412	- .146	.277	- .826	- .952
220	238	- .451	.106	- .193	- 1.011	220	289	- .362	.078	- .108	- .748	220	413	- 1.148	.205	- .565	- 1.898
220	239	- .426	.098	- .144	- .870	220	290	- .403	.060	- .188	- .649	220	414	- .882	.180	- .341	- 1.465
220	240	- .378	.057	- .186	- .634	220	291	- .390	.058	- .214	- .625	220	415	- .380	.158	- .124	- .938
220	241	- .372	.056	- .181	- .602	220	292	- .386	.052	- .229	- .605	220	416	- .194	.104	- .111	- .858
220	242	- .364	.054	- .193	- .572	220	293	- .386	.047	- .236	- .576	220	417	- .479	.071	- .240	- .757
220	243	- .374	.053	- .191	- .577	220	294	- .414	.050	- .270	- .632	220	418	- .410	.059	- .208	- .626
220	244	- .362	.051	- .181	- .531	220	295	- .439	.053	- .287	- .712	220	419	- .688	.133	- 1.147	- .318
220	245	- .361	.052	- .169	- .523	220	296	- .438	.049	- .282	- .646	220	420	- .246	.297	- .549	- 1.354
220	246	- .361	.049	- .210	- .518	220	297	- .447	.056	- .284	- .675	220	421	- .412	.056	- .231	- .619
220	247	- .381	.054	- .213	- .710	220	298	- .458	.061	- .270	- .733	220	422	- .414	.058	- .192	- .637
220	248	- .401	.062	- .129	- .629	220	299	- .498	.091	- .207	- 1.023	220	423	- .470	.370	- .578	- 1.743
220	250	- .451	.095	- .166	- .907	220	300	- .332	.067	- .068	- .552	220	424	- .965	.173	- .473	- 1.615
220	251	- .325	.061	- .060	- .548	220	301	- .343	.060	- .120	- .528	220	425	- .832	.146	- .417	- 1.352
220	252	- .332	.061	- .058	- .533	220	302	- .353	.067	- .094	- .613	220	426	- .534	.191	- .019	- 1.206
220	253	- .342	.062	- .137	- .592	220	303	- .334	.075	- .065	- .608	220	427	- .244	.143	- .250	- .730
220	254	- .375	.065	- .142	- .619	220	304	- .347	.084	- .065	- .644	220	428	- .457	.075	- .222	- .804
220	255	- .363	.068	- .149	- .624	220	305	- .370	.087	- .101	- .784	220	429	- .467	.056	- .222	- .642
220	256	- .395	.073	- .166	- .735	220	306	- .431	.091	- .132	- .903	220	430	- .703	.125	- 1.142	- .338
220	257	- .375	.069	- .149	- .676	220	307	- .385	.078	- .008	- .709	220	431	- .519	.353	- .493	- 1.667
220	258	- .367	.056	- .193	- .567	220	308	- .367	.073	- .079	- .809	220	432	- .407	.058	- .197	- .637
220	259	- .362	.056	- .142	- .592	220	309	- .370	.066	- .129	- .882	220	433	- .434	.048	- .285	- .617
220	260	- .352	.048	- .181	- .523	220	310	- .400	.066	- .184	- .920	220	434	- .451	.402	- .736	- 1.909
220	261	- .367	.045	- .217	- .509	220	311	- .406	.055	- .238	- .640	220	435	- .981	.204	- .343	- 1.640
220	262	- .366	.040	- .255	- .499	220	312	- .414	.055	- .231	- .626	220	436	- .865	.160	- .323	- 1.469
220	263	- .382	.039	- .255	- .492	220	313	- .441	.068	- .233	- .896	220	437	- .478	.198	- .106	- 1.267
220	264	- .411	.049	- .226	- .576	220	314	- .416	.057	- .269	- .707	220	438	- .239	.125	- .165	- .788
220	265	- .403	.048	- .267	- .598	220	315	- .402	.053	- .238	- .603	220	439	- .505	.087	- .226	- .916
220	266	- .423	.064	- .248	- .719	220	316	- .432	.060	- .252	- .726	220	440	- .406	.061	- .154	- .662
220	267	- .457	.079	- .241	- .859	220	317	- .424	.063	- .257	- .735	220	441	- .632	.125	- 1.122	- .230
220	268	- .433	.050	- .149	- .538	220	318	- .431	.068	- 1.259	- .811	220	442	- .484	.377	- .542	- 1.633
220	269	- .354	.043	- .212	- .506	220	319	- .363	.054	- 1.108	- .534	220	443	- .418	.056	- .244	- .644

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	444	- .458	.045	- .312	- .633	220	526	- .278	.110	.192	- .678	220	576	.174	.088	.506	- .110
220	445	- .542	.470	- .760	-2.312	220	527	- .067	.121	.529	- .523	220	577	.162	.048	.313	- .024
220	446	- .837	.182	- .222	-1.503	220	528	- .067	.139	.466	- .579	220	578	.259	.107	.708	- .038
220	447	- .707	.157	- .165	-1.386	220	529	.252	.110	.652	- .239	220	579	.233	.081	.509	- .003
220	448	- .398	.196	- .129	-1.226	220	530	.116	.194	.616	- .579	220	580	.285	.090	.606	- .022
220	449	- .248	.138	- .115	- .889	220	531	.244	.117	.628	- .150	220	581	.314	.164	.756	- .379
220	450	- .503	.082	- .267	- .900	220	532	.393	.119	.815	- .032	220	582	.118	.165	.725	- .521
220	451	- .426	.038	- .181	- .653	220	533	.284	.183	.909	- .305	220	583	.659	.124	1.032	.316
220	452	- .550	.117	- .960	.239	220	534	.408	.206	1.062	- .244	220	584	.630	.128	1.286	.306
220	453	- .544	.414	- .601	-2.006	220	535	.572	.200	1.098	- .518	220	585	.646	.127	1.101	.247
220	454	- .431	.059	- .246	- .673	220	536	.627	.208	1.178	- .132	220	586	.657	.137	1.148	.190
220	455	- .467	.054	- .285	- .667	220	537	.613	.216	1.232	- .252	220	587	.597	.128	1.001	.188
220	456	- .590	.105	- .967	.325	220	538	.514	.208	1.234	- .256	220	588	.234	.238	.901	- .790
220	457	- .428	.057	- .253	- .685	220	539	.307	.218	1.023	- .576	220	589	- .243	.369	.773	-1.492
220	458	- .629	.121	-1.132	.317	220	540	- .390	.070	- .050	- .790	220	590	- .494	.129	- .172	-1.285
220	459	- .649	.128	-1.089	.247	220	541	- .493	.098	- .116	- .872	220	591	- .549	.143	- .064	-1.226
220	460	- .740	.303	-2.52	-1.804	220	542	- .263	.108	- .740	- .140	220	592	- .135	.101	- .470	- .218
220	461	- .561	.198	-1.222	-1.340	220	543	- .063	.097	- .475	- .402	220	594	.274	.100	.750	- .001
220	462	- .466	.195	-2.27	-1.192	220	544	.397	.104	.744	- .066	220	595	.252	.086	.615	- .141
220	463	- .267	.181	-2.67	-1.242	220	545	.554	.161	1.222	- .076	220	596	.299	.088	.633	- .041
220	464	- .075	.155	-3.99	- .747	220	546	.218	.090	.609	- .043	220	597	.246	.166	.654	- .372
220	465	- .441	.119	-0.62	-1.057	220	547	.376	.094	.635	- .076	220	598	.110	.147	.689	- .512
220	466	- .437	.096	-0.68	- .870	220	548	.357	.175	.868	- .276	220	599	.579	.122	1.023	.244
220	467	- .421	.052	-2.65	- .805	220	549	.191	.180	.868	- .528	220	600	.563	.119	.932	.213
220	468	- .426	.056	-0.20	- .608	220	550	.764	.136	1.255	- .378	220	601	.520	.124	1.051	.115
220	501	- .344	.098	-0.22	- .753	220	551	.754	.137	1.225	- .316	220	602	.449	.136	.871	.083
220	502	- .021	.088	-3.32	- .281	220	552	.781	.139	1.232	- .366	220	603	.371	.145	.920	- .158
220	503	- .107	.095	-4.37	- .184	220	553	.780	.142	1.217	- .337	220	604	.099	.253	.918	- .878
220	504	- .122	.105	-5.72	- .409	220	554	.656	.146	1.125	- .211	220	605	- .255	.373	.713	-1.539
220	505	- .135	.108	-4.75	- .235	220	555	.658	.139	1.241	- .173	220	606	.478	.115	.995	.059
220	506	- .234	.110	-5.72	- .133	220	556	.377	.195	.946	- .405	220	607	.411	.102	.797	.111
220	507	- .299	.122	-8.29	- .075	220	557	.620	.259	.887	- .838	220	608	.474	.113	.967	.087
220	508	- .221	.113	-7.03	- .123	220	558	- .375	.059	- .198	- .671	220	609	.465	.116	.927	.185
220	509	- .528	.110	-0.50	-1.032	220	559	- .440	.076	- .023	- .819	220	610	.455	.108	.885	.146
220	510	- .019	.087	-3.18	- .327	220	560	.249	.091	.592	- .126	220	611	.538	.124	1.018	- .004
220	511	- .267	.147	-7.88	- .528	220	561	.211	.080	.523	- .048	220	612	.530	.165	1.084	.073
220	512	- .306	.117	-7.27	- .087	220	562	.384	.169	1.030	- .067	220	613	.319	.109	.790	- .099
220	513	- .309	.122	-7.40	- .138	220	563	.240	.093	.575	- .048	220	614	.390	.112	.857	- .027
220	514	- .095	.107	-4.39	- .273	220	564	.318	.099	.689	- .004	220	615	.379	.147	.916	- .260
220	515	- .459	.137	-0.09	- .908	220	565	.408	.150	.837	- .471	220	616	.264	.160	.829	- .309
220	516	- .090	.085	-2.43	- .392	220	566	.193	.197	.884	- .469	220	617	.668	.147	1.356	.297
220	517	- .308	.155	-9.70	- .300	220	567	.728	.140	1.310	- .325	220	618	.625	.137	1.160	.281
220	518	- .468	.074	-2.20	- .840	220	568	.726	.125	1.208	- .399	220	619	.639	.145	1.137	.246
220	519	- .168	.078	-1.77	- .453	220	569	.732	.133	1.160	- .394	220	620	.658	.138	1.363	.300
220	520	- .051	.088	-2.89	- .402	220	570	.722	.132	1.129	- .337	220	621	.633	.144	1.165	.290
220	521	- .143	.171	-8.95	- .404	220	571	.680	.146	1.163	- .228	220	622	.584	.127	1.070	.265
220	522	- .313	.141	-8.32	- .220	220	572	.288	.232	.953	- .769	220	623	.540	.139	1.258	.169
220	523	- .316	.132	-7.76	- .179	220	573	- .282	.347	.858	- .751	220	624	.451	.129	1.011	.046
220	524	- .293	.130	-7.49	- .150	220	574	- .381	.073	- .157	- .045	220	625	- .127	.242	.729	-1.009
220	525	- .027	.118	-4.46	- .499	220	575	- .547	.111	- .036	- .930	220	626	- .328	.302	.566	-1.555

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	801	- .353	.061	.010	-.588	220	1107	-.059	.029	.050	-.159	220	1240	-.194	.050	.017	-.443
220	802	- .356	.063	-.090	-.593	220	1108	-.052	.028	.061	-.138	220	1241	-.015	.042	.172	-.146
220	803	- .371	.059	-.158	-.593	220	1109	-.194	.149	.794	-.220	220	1242	-.031	.088	.456	-.264
220	804	- .413	.058	-.198	-.600	220	1110	-.005	.114	.563	-.326	220	1243	-.157	.088	.514	-.126
220	805	- .384	.054	-.180	-.645	220	1111	-.169	.100	.128	-.708	220	1244	-.205	.028	-.095	-.304
220	806	- .383	.049	-.213	-.565	220	1112	-.016	.084	.359	-.424	220	1245	-.189	.028	-.099	-.295
220	807	- .378	.109	.756	-.015	220	1113	.034	.063	.359	-.170	220	1246	.128	.059	.372	-.116
220	808	- .437	.127	.878	-.054	220	1114	.110	.076	.522	-.092	220	1247	.338	.101	.738	-.069
220	809	- .301	.131	.695	-.218	220	1115	.134	.058	.453	-.072	220	1301	-.303	.199	.428	-.966
220	810	- .629	.131	1.081	.235	220	1116	.045	.050	.251	-.113	220	1302	-.172	.045	.031	-.421
220	811	- .753	.138	1.247	.298	220	1117	.209	.069	.515	-.005	220	1303	-.107	.039	.085	-.236
220	812	- .754	.148	1.277	.301	220	1201	-.199	.056	-.016	-.454	220	1304	-.248	.084	-.018	-.674
220	901	- .496	.139	-.045	-1.293	220	1202	-.101	.036	.020	-.335	220	1305	-.204	.057	-.013	-.405
220	902	- .482	.141	-.040	-1.257	220	1203	-.106	.050	.061	-.454	220	1306	-.140	.031	-.040	-.270
220	903	- .495	.139	-.084	-1.262	220	1204	-.306	.065	-.106	-.584	220	1307	-.069	.091	.292	-.364
220	904	- .507	.149	-.018	-1.243	220	1205	-.090	.053	.097	-.414	220	1308	-.006	.060	.295	-.182
220	905	- .492	.130	-.064	-.998	220	1206	-.393	.091	-.093	-.841	220	1309	-.080	.058	.347	-.187
220	906	- .523	.161	-.074	-1.279	220	1207	-.128	.039	-.000	-.273	220	1310	-.077	.037	.082	-.240
220	907	- .536	.121	-.156	-1.008	220	1208	-.162	.093	.636	-.137	220	1311	-.050	.058	.270	-.282
220	908	- .531	.122	-.130	-1.180	220	1209	-.102	.045	.046	-.364	220	1312	-.069	.068	.265	-.320
220	909	- .554	.118	-.096	-1.071	220	1210	-.296	.097	-.082	-1.024	220	1313	-.181	.051	-.008	-.459
220	910	- .616	.144	-.239	-1.533	220	1211	-.201	.054	-.022	-.470	220	1314	-.032	.134	.652	-.323
220	911	- .407	.138	-.178	-.909	220	1212	-.284	.078	-.079	-.965	220	1315	-.085	.053	.105	-.287
220	912	- .553	.124	-.076	-1.114	220	1213	-.254	.052	-.060	-.487	220	1316	-.020	.071	.275	-.275
220	913	- .414	.080	-.151	-.950	220	1214	-.333	.070	-.139	-.678	220	1317	-.015	.093	.524	-.229
220	914	- .435	.093	-.055	-.955	220	1215	-.285	.076	-.033	-.705	220	1318	-.307	.042	-.173	-.465
220	915	- .462	.102	-.151	-.943	220	1216	-.423	.074	-.201	-.725	220	1319	-.081	.094	.616	-.418
220	916	- .492	.105	-.130	-1.013	220	1217	-.470	.061	-.286	-.813	220	1320	-.048	.056	.409	-.102
220	917	- .525	.122	-.091	-1.223	220	1218	-.478	.114	-.218	-1.271	220	1321	-.208	.071	.567	-.292
220	918	- .517	.104	-.202	-.921	220	1219	-.400	.066	-.150	-.703	220	1322	-.049	.030	.077	-.167
220	919	- .544	.110	-.236	-1.042	220	1220	-.412	.081	-.141	-.828	220	1323	-.050	.048	.135	-.322
220	920	- .602	.124	-.280	-1.061	220	1221	-.056	.066	.349	-.198	220	1324	-.043	.065	.347	-.300
220	921	- .677	.142	-.253	-1.274	220	1222	-.153	.091	.647	-.058	220	1325	-.142	.061	.086	-.401
220	922	- .476	.100	-.176	-1.155	220	1223	-.142	.057	.002	-.465	220	1326	-.144	.092	.434	-.427
220	923	- .463	.089	-.202	-1.097	220	1224	-.146	.057	.046	-.408	220	1327	-.011	.034	.107	-.152
220	924	- .457	.085	-.173	-1.148	220	1225	-.284	.083	-.055	-.703	220	1328	-.132	.036	.330	-.007
220	925	- .467	.084	-.183	-.860	220	1226	-.211	.045	-.060	-.419	220	1329	-.154	.045	.377	-.055
220	926	- .482	.088	-.222	-.865	220	1227	-.256	.077	-.053	-.773	220	1330	-.040	.050	.210	-.127
220	927	- .497	.099	-.168	-1.010	220	1228	-.315	.060	-.112	-.588	220	1331	-.008	.031	.145	-.087
220	928	- .500	.091	-.214	-.851	220	1229	-.314	.053	-.150	-.540	220	1332	-.054	.034	.086	-.200
220	929	- .507	.092	-.251	-.906	220	1230	-.392	.063	-.214	-.678	220	1333	-.068	.029	.082	-.170
220	930	- .540	.109	-.236	-.986	220	1231	-.433	.059	-.203	-.665	220	1334	-.060	.034	.130	-.212
220	931	- .583	.113	-.253	-1.013	220	1232	-.440	.057	-.267	-.659	220	1335	-.043	.035	.187	-.239
220	932	- .671	.138	-.304	-1.238	220	1233	-.429	.061	-.132	-.667	220	1336	-.004	.059	.385	-.185
220	933	- .650	.139	-.268	-1.218	220	1234	-.393	.053	-.220	-.663	220	1337	-.047	.057	.141	-.229
220	1101	- .047	.114	.522	-.312	220	1235	-.403	.062	-.201	-.736	220	1338	-.023	.057	.335	-.179
220	1102	- .011	.109	.405	-.385	220	1236	-.161	.084	.517	-.068	220	1339	-.046	.088	.469	-.220
220	1103	- .022	.070	.341	-.500	220	1237	-.193	.090	.540	-.037	220	1401	-.081	.167	.832	-.870
220	1104	- .037	.080	.242	-.608	220	1238	-.175	.090	.015	-.749	220	1402	-.111	.138	.634	-.234
220	1105	- .022	.053	.322	-.177	220	1239	-.175	.056	.037	-.377	220	1403	-.387	.137	.088	-.982

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	1404	300	066	090	856	220	1915	113	176	694	784	230	111	432	224	127	802
220	1405	349	060	171	647	220	1916	069	069	288	285	230	112	409	173	048	238
220	1406	123	080	279	506	220	1917	259	165	329	070	230	113	401	191	099	412
220	1407	017	094	461	328	220	1918	055	152	689	571	230	114	393	165	019	309
220	1408	168	110	771	240	220	1919	163	114	290	704	230	115	377	173	094	310
220	1409	220	055	027	512	220	1920	074	149	781	663	230	116	412	191	069	094
220	1410	193	045	027	357	220	1921	169	124	219	768	230	117	389	177	117	720
220	1411	297	066	052	611	220	1922	198	148	410	789	230	118	369	170	057	584
220	1412	261	038	130	398	220	1923	042	090	322	516	230	119	364	141	048	451
220	1413	328	058	126	661	220	1924	022	111	359	436	230	120	374	142	036	665
220	1414	358	083	110	732	220	1925	022	073	423	351	230	121	399	157	182	867
220	1415	236	065	068	571	220	1926	127	055	069	388	230	122	347	071	006	337
220	1416	239	133	369	750	220	1927	135	045	064	400	230	123	375	166	055	454
220	1417	225	135	373	634	220	1928	130	040	030	359	230	124	376	134	033	328
220	1418	170	103	598	341	220	1929	044	059	192	321	230	125	231	185	867	446
220	1419	210	168	506	845	220	1930	048	063	169	392	230	126	416	151	040	287
220	1420	107	068	510	137	220	1931	050	064	194	333	230	127	402	145	009	594
220	1421	139	082	526	146	220	1932	053	072	229	351	230	128	396	132	002	292
220	1422	280	051	126	535	220	1933	134	041	038	334	230	129	387	124	061	337
220	1423	242	033	150	355	220	1934	065	069	238	495	230	130	354	109	119	400
220	1424	186	099	344	593	220	1935	068	070	242	363	230	131	371	136	007	639
220	1425	234	053	067	454	220	1936	245	073	143	522	230	132	381	130	002	510
220	1426	233	041	083	400	220	1937	228	063	004	447	230	133	378	130	119	493
220	1427	244	031	153	350	220	1938	048	074	485	292	230	134	409	136	041	296
220	1428	300	041	168	454	220	1939	092	072	199	418	230	135	373	129	050	186
220	1429	229	052	011	440	220	1940	095	073	312	380	230	136	238	125	675	248
220	1430	208	041	036	359	220	1941	219	082	069	601	230	137	404	158	052	299
220	1431	241	111	380	728	220	1942	079	064	260	546	230	138	418	157	065	432
220	1801	079	035	037	514	220	1943	082	082	388	366	230	139	394	139	029	341
220	1802	063	053	201	149	220	1944	255	099	020	667	230	140	381	150	122	717
220	1803	037	054	270	184	220	1945	336	104	046	606	230	141	357	131	059	479
220	1804	031	034	089	158	220	1946	356	113	065	121	230	142	372	126	065	472
220	1805	079	039	055	234	220	1947	356	123	045	391	230	143	380	136	018	299
220	1806	032	077	226	337	220	1948	068	045	083	643	230	144	360	058	020	599
220	1807	043	031	162	667	220	1949	045	079	164	343	230	145	396	141	009	227
220	1808	345	068	157	692	220	1950	002	053	136	193	230	146	375	141	005	947
220	1901	170	090	254	796	220	1951	133	041	090	276	230	147	371	107	549	414
220	1902	125	074	136	390	220	1952	356	045	213	503	230	148	375	126	002	108
220	1903	205	072	011	654	220	1953	154	069	089	398	230	149	384	127	043	375
220	1904	065	109	396	463	220	1954	225	069	016	517	230	150	379	140	070	112
220	1905	501	113	058	182	230	101	416	177	124	112	230	151	414	187	043	361
220	1906	045	200	581	653	230	102	415	186	029	574	230	152	418	179	045	228
220	1907	399	125	930	104	230	103	471	127	008	609	230	153	440	183	009	821
220	1908	292	140	893	974	230	104	421	194	245	312	230	154	433	170	016	816
220	1909	087	148	501	653	230	105	500	170	015	416	230	155	423	072	043	329
220	1910	041	046	196	295	230	106	451	141	015	078	230	156	439	117	063	972
220	1911	048	045	218	271	230	107	385	207	229	495	230	157	437	178	029	540
220	1912	228	270	407	506	230	108	498	169	015	430	230	158	263	105	552	448
220	1913	286	118	836	237	230	109	503	104	038	408	230	159	287	061	013	536
220	1914	331	265	540	460	230	110	411	212	233	509	230	160	314	076	047	621

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	161	.355	.109	.727	.059	230	239	.330	.133	.049	-.994	230	290	-.263	.068	-.032	-.500
230	162	.244	.118	.633	-.171	230	240	-.244	.072	-.032	-.518	230	291	-.254	.068	-.032	-.496
230	163	-.271	.061	-.058	-.531	230	241	-.241	.070	-.007	-.509	230	292	-.248	.069	-.035	-.500
230	164	-.290	.071	-.034	-.531	230	242	-.223	.064	-.014	-.516	230	293	-.265	.060	-.042	-.477
230	165	-.316	.083	-.018	-.718	230	243	-.243	.069	-.008	-.552	230	294	-.274	.066	-.092	-.590
230	166	-.302	.076	-.067	-.569	230	244	-.225	.060	-.039	-.492	230	295	-.293	.068	-.014	-.559
230	167	-.301	.075	-.061	-.720	230	245	-.216	.060	-.027	-.424	230	296	-.318	.065	-.094	-.614
230	168	-.286	.074	-.047	-.578	230	246	-.222	.059	-.041	-.424	230	297	-.303	.072	-.101	-.630
230	169	-.295	.075	-.063	-.601	230	247	-.229	.068	-.019	-.632	230	298	-.282	.078	-.023	-.718
230	171	-.346	.118	.828	-.083	230	248	-.273	.080	-.006	-.574	230	299	-.300	.103	.005	-.838
230	172	-.336	.114	.880	.031	230	250	-.289	.097	-.031	-.049	230	300	-.230	.063	.086	-.458
230	173	-.278	.125	.713	.381	230	251	-.221	.070	-.039	-.473	230	301	-.237	.063	.002	-.538
230	201	-.294	.105	.100	-.749	230	252	-.221	.074	-.022	-.684	230	302	-.267	.082	.029	-.604
230	202	-.286	.091	.032	-.706	230	253	-.263	.090	-.009	-.682	230	303	-.265	.080	.035	-.616
230	203	-.283	.093	.043	-1.033	230	254	-.301	.109	-.008	-.711	230	304	-.329	.116	.008	-.923
230	204	-.282	.092	.041	-.697	230	255	-.293	.114	.032	-.904	230	305	-.340	.113	.010	-.885
230	205	-.292	.104	.029	-.848	230	256	-.351	.150	.092	-1.008	230	306	-.278	.092	.015	-.618
230	206	-.295	.101	-.006	-.744	230	257	-.364	.154	.044	-.1249	230	307	-.245	.085	.006	-.602
230	207	-.293	.102	-.046	-.699	230	258	-.236	.068	-.004	-.477	230	308	-.232	.079	.001	-.532
230	208	-.313	.118	-.016	-.922	230	259	-.235	.069	-.021	-.477	230	309	-.241	.071	.001	-.586
230	209	-.286	.109	.005	-.723	230	260	-.229	.064	-.006	-.552	230	310	-.272	.076	.054	-.894
230	210	-.298	.110	.060	-.754	230	261	-.234	.060	-.002	-.434	230	311	-.281	.076	.080	-.702
230	211	-.328	.115	-.009	-.765	230	262	-.228	.050	-.047	-.413	230	312	-.287	.062	.087	-.502
230	212	-.268	.088	.048	-.699	230	263	-.228	.047	-.108	-.406	230	313	-.311	.078	.094	-.683
230	213	-.295	.085	-.002	-.687	230	264	-.249	.058	-.101	-.538	230	314	-.298	.063	.071	-.549
230	214	-.286	.093	.123	-.871	230	265	-.249	.054	-.084	-.531	230	315	-.297	.074	.082	-.690
230	215	-.297	.117	.107	-.767	230	266	-.249	.057	-.070	-.512	230	316	-.316	.070	.080	-.690
230	216	-.316	.124	.037	-.798	230	267	-.260	.065	-.058	-.682	230	317	-.300	.067	.011	-.630
230	217	-.344	.137	.080	-1.114	230	268	-.237	.056	-.044	-.413	230	318	-.314	.075	.010	-.632
230	218	-.257	.075	.010	-.603	230	269	-.245	.055	-.042	-.468	230	319	-.245	.063	.008	-.493
230	219	-.239	.074	.034	-.574	230	270	-.288	.075	-.042	-.599	230	320	-.246	.061	.057	-.426
230	220	-.236	.075	.012	-.723	230	271	-.281	.078	-.011	-.661	230	321	-.282	.072	.038	-.604
230	221	-.250	.076	.005	-.649	230	272	-.356	.117	.022	-.892	230	322	-.292	.072	.082	-.741
230	222	-.304	.119	.053	-.919	230	273	-.388	.129	.048	-1.046	230	323	-.270	.064	.038	-.525
230	223	-.319	.133	.058	-1.052	230	274	-.230	.065	-.011	-.470	230	324	-.268	.068	.043	-.484
230	224	-.322	.141	.104	-1.006	230	275	-.239	.069	-.024	-.453	230	325	-.285	.079	.064	-.723
230	225	-.375	.177	.150	-1.380	230	276	-.234	.067	-.016	-.491	230	326	-.291	.080	.066	-.713
230	226	-.271	.084	.012	-.586	230	277	-.241	.064	-.049	-.543	230	401	-.488	.121	.038	-.905
230	227	-.259	.080	.012	-.661	230	278	-.246	.063	-.018	-.453	230	402	-.579	.151	.112	-1.243
230	228	-.291	.097	.039	-.767	230	279	-.235	.063	-.047	-.434	230	403	-.473	.162	.443	-1.102
230	229	-.289	.093	.033	-.772	230	280	-.287	.068	-.141	-.663	230	404	-.634	.168	.055	-1.285
230	230	-.278	.092	.017	-.755	230	281	-.261	.061	-.092	-.703	230	405	-.619	.155	.132	-1.260
230	231	-.280	.085	.012	-.629	230	282	-.250	.069	-.061	-.737	230	406	-.321	.137	.236	-.773
230	232	-.261	.078	.024	-.550	230	283	-.257	.084	-.002	-.817	230	407	-.907	.180	.359	-1.578
230	233	-.304	.121	.008	-.929	230	284	-.229	.056	-.018	-.462	230	408	-.480	.131	.125	-1.069
230	234	-.306	.119	.014	-.042	230	285	-.231	.052	-.049	-.418	230	409	-.288	.077	.048	-.595
230	235	-.307	.123	.007	-.798	230	286	-.272	.079	-.004	-.633	230	410	-.958	.195	.326	-1.693
230	236	-.321	.141	.049	-1.008	230	287	-.278	.087	-.001	-.651	230	411	-.258	.072	.082	-.606
230	237	-.328	.145	.080	-1.196	230	288	-.363	.125	-.006	-1.048	230	412	-.684	.280	.675	-1.239
230	238	-.326	.134	.063	-1.044	230	289	-.375	.142	.027	-1.306	230	413	-.963	.175	.438	-1.598

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2330	414	780	149	362	-1.300	2330	464	043	090	358	-317	2330	546	268	151	819	-357
2330	415	460	135	048	-942	2330	465	337	119	102	-931	2330	547	494	118	832	-032
2330	416	197	107	143	-635	2330	466	262	085	016	-757	2330	548	555	184	126	-462
2330	417	296	078	055	-661	2330	467	270	059	082	-482	2330	549	461	247	214	-017
2330	418	239	062	030	-473	2330	468	294	082	114	-536	2330	550	780	156	353	-267
2330	419	741	148	209	-130	2330	501	130	124	354	-914	2330	551	770	146	216	-267
2330	420	437	256	559	-1342	2330	502	209	130	915	-335	2330	552	780	151	339	-170
2330	421	250	069	019	-549	2330	503	307	131	914	-331	2330	553	781	146	277	-119
2330	422	248	058	023	-477	2330	504	280	134	869	-466	2330	554	632	159	243	-002
2330	423	515	315	744	-1685	2330	505	301	124	812	-131	2330	555	648	129	097	-067
2330	424	829	157	122	-1615	2330	506	375	129	008	-189	2330	556	281	194	985	-561
2330	425	882	139	278	-1207	2330	507	420	129	880	-310	2330	557	239	250	518	-1245
2330	426	528	149	090	-986	2330	508	266	117	690	-308	2330	558	367	120	050	-1333
2330	427	275	130	109	-747	2330	509	302	173	308	-1077	2330	559	360	144	269	-1580
2330	428	288	087	029	-694	2330	510	202	127	695	-411	2330	560	257	123	763	-283
2330	429	248	068	002	-570	2330	511	374	217	214	-832	2330	561	197	124	740	-225
2330	430	633	144	115	-103	2330	512	402	134	951	-129	2330	562	500	179	117	-175
2330	431	499	283	658	-1583	2330	513	384	135	983	-376	2330	563	205	139	765	-314
2330	432	251	070	031	-578	2330	514	142	102	686	-202	2330	564	312	144	832	-640
2330	433	260	054	072	-496	2330	515	235	195	411	-111	2330	565	385	234	924	-1358
2330	434	322	362	925	-1630	2330	516	137	136	734	-415	2330	566	205	280	996	-1196
2330	435	817	173	252	-1500	2330	517	453	165	100	-342	2330	567	687	157	393	-078
2330	436	681	149	088	-1367	2330	518	449	123	047	-1070	2330	568	656	143	093	-117
2330	437	433	160	084	-1020	2330	519	014	142	546	-665	2330	569	684	151	243	-126
2330	438	205	122	166	-736	2330	520	136	144	855	-502	2330	570	693	173	180	-088
2330	439	302	083	013	-698	2330	521	384	194	095	-411	2330	571	621	148	079	-029
2330	440	248	071	023	-541	2330	522	381	149	899	-161	2330	572	210	232	956	-734
2330	441	468	141	930	-036	2330	523	341	126	777	-134	2330	573	391	323	718	-1378
2330	442	397	293	608	-1411	2330	524	280	129	748	-225	2330	574	378	136	063	-1620
2330	443	243	066	027	-547	2330	525	028	117	354	-711	2330	575	481	157	121	-1403
2330	444	388	062	114	-568	2330	526	026	204	857	-935	2330	576	145	101	496	-274
2330	445	231	346	860	-1466	2330	527	295	160	958	-427	2330	577	089	047	253	-079
2330	446	708	173	055	-1336	2330	528	287	180	846	-697	2330	578	253	155	803	-352
2330	447	587	138	151	-1108	2330	529	447	142	889	-331	2330	579	139	104	491	-251
2330	448	351	146	074	-942	2330	530	366	242	885	-983	2330	580	200	115	668	-525
2330	449	179	109	147	-631	2330	531	410	154	935	-356	2330	581	133	236	713	-983
2330	450	309	082	038	-627	2330	532	506	147	965	-559	2330	582	038	226	635	-1158
2330	451	264	064	027	-528	2330	533	546	186	111	-356	2330	583	533	154	176	-007
2330	452	427	123	942	-059	2330	534	675	186	256	-099	2330	584	519	152	115	-072
2330	453	338	282	627	-1367	2330	535	713	180	297	-115	2330	585	536	163	023	-281
2330	454	265	073	015	-646	2330	536	734	171	407	-067	2330	586	564	179	043	-171
2330	455	301	055	143	-513	2330	537	689	182	203	-109	2330	587	550	172	093	-220
2330	456	494	113	979	-1327	2330	538	816	192	196	-239	2330	588	234	237	882	-889
2330	457	303	070	131	-627	2330	539	375	209	102	-356	2330	589	225	321	675	-1366
2330	458	595	151	281	-061	2330	540	388	130	063	-1260	2330	590	418	169	027	-1378
2330	459	611	139	060	-201	2330	541	329	194	411	-1345	2330	591	461	187	035	-1721
2330	460	156	289	623	-1265	2330	542	402	157	127	-262	2330	592	142	097	507	-288
2330	461	372	222	277	-1108	2330	543	154	181	947	-569	2330	593	209	101	653	-304
2330	462	292	166	299	-039	2330	544	514	152	221	-308	2330	594	216	096	516	-216
2330	463	058	105	301	-583	2330	545	682	167	346	-106	2330	595	185	126	529	-443

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2330	597	.096	.156	.688	-.701	2330	909	-.485	.143	-.103	-1.116	2330	1210	-.169	.063	-.014	-.630
2330	598	.014	.160	.481	-.044	2330	910	-.583	.188	-.011	-1.638	2330	1211	-.138	.041	-.013	-.394
2330	599	.476	.136	.935	.106	2330	911	-.333	.148	-.221	-.820	2330	1212	-.168	.057	-.020	-.424
2330	600	.434	.133	.935	.040	2330	912	-.462	.145	-.043	-1.005	2330	1213	-.150	.042	-.011	-.331
2330	601	.422	.147	.913	-.198	2330	913	-.489	.160	-.005	-1.368	2330	1214	-.215	.059	-.068	-.590
2330	602	.392	.180	.961	-.363	2330	914	-.478	.169	-.088	-1.218	2330	1215	-.170	.066	-.040	-.754
2330	603	.381	.194	.983	-.333	2330	915	-.490	.168	-.037	-1.256	2330	1216	-.286	.074	-.022	-.647
2330	604	.130	.231	.871	-.020	2330	916	-.497	.159	-.006	-1.195	2330	1217	-.317	.074	-.111	-1.123
2330	605	.148	.275	.798	-.166	2330	917	-.527	.188	-.027	-1.294	2330	1218	-.291	.072	-.078	-.828
2330	606	.409	.141	1.131	.622	2330	918	-.503	.134	-.099	-1.678	2330	1219	-.286	.075	-.065	-.583
2330	607	.339	.110	.884	.011	2330	919	-.512	.133	-.066	-1.984	2330	1220	-.313	.085	-.099	-.729
2330	608	.399	.124	.864	.053	2330	920	-.557	.158	-.075	-1.297	2330	1221	-.131	.085	-.056	-.159
2330	609	.384	.124	.904	.046	2330	921	-.648	.169	-.051	-1.256	2330	1222	-.217	.095	-.088	-.017
2330	610	.355	.116	.738	.000	2330	922	-.519	.203	-.143	-.387	2330	1223	-.070	.041	-.033	-.263
2330	611	.426	.144	.996	-.033	2330	923	-.543	.210	-.014	-1.579	2330	1224	-.086	.041	-.069	-.255
2330	612	.421	.159	.981	-.207	2330	924	-.458	.154	-.024	-1.178	2330	1225	-.167	.057	-.001	-.424
2330	613	.291	.131	.818	-.209	2330	925	-.446	.131	-.016	-1.022	2330	1226	-.107	.035	-.011	-.243
2330	614	.315	.128	.853	-.125	2330	926	-.446	.128	-.009	-1.026	2330	1227	-.136	.054	-.076	-.435
2330	615	.314	.151	.877	-.218	2330	927	-.513	.156	-.245	-.425	2330	1228	-.196	.059	-.012	-.459
2330	616	.232	.170	.998	-.416	2330	928	-.488	.126	-.018	-1.128	2330	1229	-.205	.060	-.003	-.422
2330	617	.593	.146	1.221	.214	2330	929	-.485	.118	-.151	-.863	2330	1230	-.257	.069	-.032	-.533
2330	618	.559	.144	1.164	-.086	2330	930	-.492	.116	-.049	-.903	2330	1231	-.285	.062	-.080	-.529
2330	619	.552	.140	1.040	.128	2330	931	-.502	.128	-.116	-.950	2330	1232	-.277	.066	-.055	-.533
2330	620	.558	.147	1.289	.115	2330	932	-.633	.168	-.134	-.214	2330	1233	-.266	.061	-.055	-.525
2330	621	.531	.150	1.065	-.006	2330	933	-.640	.165	-.106	-.356	2330	1234	-.279	.065	-.072	-.591
2330	622	.512	.152	1.168	-.081	2330	1101	-.034	.093	-.349	-.322	2330	1235	-.279	.065	-.026	-.550
2330	623	.483	.155	1.166	-.028	2330	1102	-.053	.088	-.323	-.348	2330	1236	-.190	.087	-.608	-.074
2330	624	.401	.143	.996	-.075	2330	1103	-.049	.089	-.207	-.582	2330	1237	-.272	.116	-.832	-.134
2330	625	.048	.200	.778	-.850	2330	1104	-.008	.091	-.331	-.774	2330	1238	-.127	.057	-.697	-.393
2330	626	.212	.243	.556	-.262	2330	1105	-.069	.062	-.361	-.322	2330	1239	-.106	.037	-.029	-.257
2330	801	-.258	.088	.110	-.583	2330	1107	-.018	.024	-.068	-.101	2330	1240	-.103	.036	-.042	-.274
2330	802	-.250	.082	.019	-.560	2330	1108	-.000	.024	-.068	-.071	2330	1241	-.007	.032	-.141	-.107
2330	803	-.239	.076	.024	-.551	2330	1109	-.047	.120	-.539	-.294	2330	1242	-.101	.108	-.688	-.319
2330	804	-.256	.067	-.067	-.597	2330	1110	-.055	.084	-.374	-.318	2330	1243	-.154	.089	-.565	-.142
2330	805	-.235	.061	-.013	-.455	2330	1111	-.159	.095	-.184	-.564	2330	1244	-.118	.026	-.018	-.197
2330	806	-.233	.064	.007	-.443	2330	1112	-.015	.033	-.406	-.449	2330	1245	-.112	.027	-.020	-.214
2330	807	-.500	.157	1.210	-.481	2330	1113	-.055	.055	-.265	-.172	2330	1246	-.152	.074	-.405	-.087
2330	808	-.540	.148	1.055	-.117	2330	1114	-.111	.073	-.436	-.112	2330	1247	-.290	.100	-.715	-.034
2330	809	-.116	.208	.802	-.809	2330	1115	-.116	.056	-.331	-.121	2330	1301	-.436	.170	-.388	-1.213
2330	810	-.725	.159	1.257	-.041	2330	1116	-.052	.048	-.259	-.127	2330	1302	-.205	.057	-.016	-.451
2330	811	-.793	.152	1.322	-.102	2330	1117	-.182	.069	-.432	-.046	2330	1303	-.122	.040	-.031	-.337
2330	812	-.815	.158	1.262	-.225	2330	1201	-.202	.061	-.022	-.474	2330	1304	-.357	.108	-.079	-.888
2330	901	-.378	.199	.245	-.415	2330	1202	-.105	.040	-.013	-.414	2330	1305	-.232	.052	-.023	-.402
2330	902	-.369	.191	.371	-.330	2330	1203	-.107	.043	-.015	-.325	2330	1306	-.126	.025	-.054	-.231
2330	903	-.426	.204	.188	-.327	2330	1204	-.166	.053	-.006	-.476	2330	1307	-.148	.066	-.191	-.371
2330	904	-.392	.172	.247	-.173	2330	1205	-.139	.071	-.056	-.626	2330	1308	-.048	.073	-.237	-.349
2330	905	-.357	.171	.387	-.967	2330	1206	-.260	.085	-.008	-.671	2330	1309	-.029	.113	-.328	-.638
2330	906	-.421	.206	1.326	-.382	2330	1207	-.130	.036	-.032	-.251	2330	1310	-.084	.035	-.085	-.194
2330	907	-.455	.152	1.077	-.097	2330	1208	-.248	.124	-.805	-.172	2330	1311	-.057	.050	-.186	-.219
2330	908	-.452	.141	.622	-.114	2330	1209	-.107	.047	-.066	-.321	2330	1312	-.060	.055	-.179	-.228

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	1313	- .130	.042	.012	- .287	230	1424	- .074	.125	.323	- .556	230	1935	- .103	.068	.147	- .361
230	1314	- .136	.122	.647	- .219	230	1425	- .207	.049	- .066	- .381	230	1936	- .258	.074	.054	- .731
230	1315	- .015	.060	.240	- .265	230	1426	- .170	.037	- .028	- .295	230	1937	- .258	.069	.020	- .573
230	1316	- .034	.098	.421	- .268	230	1427	- .176	.037	- .074	- .304	230	1938	- .023	.062	.254	- .230
230	1317	- .048	.090	.397	- .216	230	1428	- .210	.050	- .047	- .421	230	1939	- .247	.121	.068	- .734
230	1318	- .221	.049	- .089	- .416	230	1429	- .172	.056	- .027	- .466	230	1940	- .155	.090	.138	- .636
230	1319	- .062	.084	.391	- .352	230	1430	- .143	.051	- .025	- .360	230	1941	- .344	.098	- .056	- .714
230	1320	- .085	.053	.286	- .081	230	1431	- .072	.140	.473	- .516	230	1942	- .164	.080	.239	- .615
230	1321	- .228	.090	.630	- .584	230	1801	- .031	.028	.106	- .142	230	1943	- .050	.111	.452	- .325
230	1322	- .050	.029	.053	- .179	230	1802	- .000	.051	.201	- .200	230	1944	- .395	.139	- .068	- 1.084
230	1323	- .050	.041	.144	- .344	230	1803	- .066	.055	.269	- .136	230	1945	- .446	.130	- .153	- .986
230	1324	- .043	.052	.144	- .268	230	1804	- .020	.039	.148	- .179	230	1946	- .472	.138	- .138	- 1.173
230	1325	- .078	.045	.099	- .346	230	1805	- .046	.042	.121	- .213	230	1947	- .136	.049	.130	- .306
230	1326	- .156	.084	.490	- .371	230	1806	- .074	.094	.213	- .515	230	1948	- .135	.052	.025	- .342
230	1327	- .016	.038	.171	- .184	230	1807	- .046	.034	.210	- .072	230	1949	- .008	.062	.180	- .337
230	1328	- .131	.040	.330	- .004	230	1808	- .253	.062	- .091	- .508	230	1950	- .025	.065	.319	- .167
230	1329	- .173	.054	.404	- .032	230	1901	- .093	.067	.154	- .393	230	1951	- .096	.037	.062	- .245
230	1330	- .048	.055	.250	- .152	230	1902	- .037	.059	.213	- .282	230	1952	- .218	.056	- .083	- .440
230	1331	- .014	.038	.201	- .101	230	1903	- .036	.048	.083	- .463	230	1953	- .087	.072	.157	- .340
230	1332	- .054	.036	.104	- .193	230	1904	- .037	.077	.376	- .457	230	1954	- .207	.081	.136	- .719
230	1333	- .085	.030	.016	- .184	230	1905	- .412	.130	.974	- .046	240	101	- .138	.138	.476	- .841
230	1334	- .063	.030	.047	- .177	230	1906	- .067	.150	.623	- .457	240	102	- .289	.210	.389	- 1.541
230	1335	- .045	.028	.056	- .150	230	1907	- .198	.137	.747	- .519	240	103	- .248	.146	.284	- .775
230	1336	- .022	.041	.210	- .201	230	1908	- .204	.162	.627	- 1.010	240	104	- .126	.152	.373	- 1.137
230	1337	- .036	.038	.135	- .171	230	1909	- .159	.106	.492	- .500	240	105	- .274	.209	.332	- 1.140
230	1338	- .017	.047	.238	- .173	230	1910	- .053	.037	.056	- .220	240	106	- .274	.157	.243	- .850
230	1339	- .006	.047	.246	- .142	230	1911	- .054	.039	.273	- .251	240	107	- .099	.173	.460	- 1.051
230	1401	- .121	.150	.844	- .331	230	1912	- .236	.312	.454	- 2.489	240	108	- .228	.215	.410	- 1.334
230	1402	- .060	.141	.656	- .270	230	1913	- .164	.146	.760	- .577	240	109	- .339	.192	.245	- 1.416
230	1403	- .300	.127	- .003	- 1.170	230	1914	- .350	.316	.402	- 2.208	240	110	- .221	.201	.177	- 1.370
230	1404	- .205	.045	- .047	- .466	230	1915	- .013	.202	.668	- .925	240	111	- .285	.235	.243	- 1.640
230	1405	- .217	.051	- .091	- .516	230	1916	- .061	.059	.231	- .305	240	112	- .513	.306	.077	- 1.751
230	1406	- .042	.118	.647	- .325	230	1917	- .202	.158	.254	- .952	240	113	- .200	.171	.211	- 1.083
230	1407	- .029	.089	.502	- .278	230	1918	- .017	.115	.524	- .440	240	114	- .506	.301	.161	- 2.208
230	1408	- .129	.137	.687	- .356	230	1919	- .033	.084	.162	- .809	240	115	- .191	.155	.159	- 1.208
230	1409	- .206	.057	- .043	- .442	230	1920	- .037	.107	.464	- .537	240	116	- .232	.179	.214	- 1.297
230	1410	- .168	.044	- .013	- .335	230	1921	- .091	.084	.192	- .573	240	117	- .194	.200	.273	- 1.233
230	1411	- .202	.048	- .060	- .403	230	1922	- .128	.108	.544	- .695	240	118	- .278	.228	.314	- 1.598
230	1412	- .197	.040	- .087	- .329	230	1923	- .034	.080	.280	- .350	240	119	- .396	.269	.303	- 2.069
230	1413	- .223	.060	- .032	- .516	230	1924	- .018	.077	.293	- .297	240	120	- .438	.280	.268	- 1.729
230	1414	- .258	.075	- .043	- .621	230	1925	- .096	.092	.357	- .339	240	121	- .388	.338	.476	- 2.016
230	1415	- .237	.068	- .003	- .546	230	1926	- .126	.051	.100	- .357	240	122	- .120	.657	.102	- .357
230	1416	- .110	.135	.349	- .739	230	1927	- .131	.046	.028	- .337	240	123	- .192	.157	.179	- 1.037
230	1417	- .040	.139	.506	- .568	230	1928	- .134	.043	.049	- .402	240	124	- .455	.376	.549	- 2.290
230	1418	- .094	.107	.605	- .314	230	1929	- .098	.084	.141	- .427	240	125	- .226	.158	.843	- .332
230	1419	- .008	.168	.683	- .598	230	1930	- .092	.060	.241	- .361	240	126	- .286	.199	.210	- 1.469
230	1420	- .083	.082	.450	- .169	230	1931	- .096	.065	.199	- .387	240	127	- .336	.242	.179	- 1.719
230	1421	- .099	.097	.555	- .182	230	1932	- .085	.062	.186	- .406	240	128	- .300	.223	.234	- 1.480
230	1422	- .191	.044	- .055	- .346	230	1933	- .155	.043	.037	- .333	240	129	- .332	.221	.239	- 1.639
230	1423	- .182	.037	- .083	- .314	230	1934	- .134	.080	.235	- .582	240	130	- .329	.209	.179	- 1.545

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	131	-379	240	205	-1.795	240	209	-123	073	183	-661	240	260	-103	073	194	-458
240	132	-428	291	482	-2.301	240	210	-127	078	083	-526	240	261	-114	065	090	-486
240	133	-166	054	020	-4.17	240	211	-147	084	092	-626	240	262	-102	046	041	-236
240	134	-288	188	154	-1.262	240	212	-120	078	123	-572	240	263	-096	035	012	-254
240	135	-401	267	459	-1.835	240	213	-121	076	135	-653	240	264	-106	040	006	-331
240	136	-214	137	776	-1.497	240	214	-120	081	143	-723	240	265	-127	050	020	-396
240	137	-280	189	116	-1.313	240	215	-126	078	135	-689	240	266	-111	044	015	-368
240	138	-317	219	187	-1.777	240	216	-135	084	142	-581	240	267	-123	050	027	-414
240	139	-278	203	201	-1.681	240	217	-154	102	216	-579	240	268	-127	055	034	-370
240	140	-324	229	163	-1.808	240	218	-123	077	144	-560	240	269	-121	056	060	-431
240	141	-363	237	141	-1.833	240	219	-100	072	187	-486	240	270	-156	080	069	-486
240	142	-382	245	101	-1.973	240	220	-102	069	133	-581	240	271	-144	087	141	-521
240	143	-408	286	286	-2.232	240	221	-113	070	099	-655	240	272	-200	138	152	-995
240	144	-154	052	051	-2.372	240	222	-133	094	213	-915	240	273	-216	156	136	-1097
240	145	-272	193	203	-1.260	240	223	-161	118	189	-785	240	274	-138	091	155	-707
240	146	-405	262	274	-2.185	240	224	-163	127	173	-932	240	275	-128	089	148	-626
240	147	-156	059	511	-1.158	240	225	-196	155	204	-247	240	276	-110	079	141	-496
240	148	-211	110	078	-1.771	240	226	-119	073	161	-453	240	277	-120	072	078	-858
240	149	-246	139	154	-1.097	240	227	-116	067	114	-458	240	278	-113	057	090	-326
240	150	-225	162	185	-1.248	240	228	-125	075	099	-555	240	279	-107	052	050	-333
240	151	-279	215	172	-2.031	240	229	-126	072	102	-481	240	280	-118	046	013	-328
240	152	-312	221	158	-1.995	240	230	-113	068	116	-595	240	281	-109	048	043	-356
240	153	-329	229	132	-2.120	240	231	-124	067	066	-579	240	282	-105	043	074	-287
240	154	-343	253	364	-1.737	240	232	-115	059	064	-429	240	283	-120	055	111	-419
240	155	-152	055	039	-3.74	240	233	-130	074	083	-605	240	284	-125	065	076	-572
240	156	-202	113	056	-1.925	240	234	-128	068	052	-427	240	285	-114	049	043	-354
240	157	-336	241	210	-1.748	240	235	-131	071	125	-555	240	286	-156	080	076	-505
240	158	-198	088	484	-1.314	240	236	-130	072	109	-467	240	287	-148	092	111	-633
240	159	-162	057	038	-5.19	240	237	-146	088	152	-666	240	288	-191	138	215	-907
240	160	-166	069	047	-5.10	240	238	-139	083	152	-610	240	289	-212	156	194	-1093
240	161	-275	100	738	-0.40	240	239	-150	096	180	-730	240	290	-144	083	132	-700
240	162	-279	104	789	-1.131	240	240	-117	072	173	-560	240	291	-140	082	108	-756
240	163	-157	050	054	-3.74	240	241	-109	068	135	-387	240	292	-122	071	078	-496
240	164	-163	061	127	-3.74	240	242	-092	060	114	-351	240	293	-137	075	060	-774
240	165	-167	068	072	-4.41	240	243	-108	061	152	-432	240	294	-126	062	032	-398
240	166	-167	069	058	-4.44	240	244	-092	054	078	-358	240	295	-117	057	053	-459
240	167	-162	068	116	-5.22	240	245	-088	053	071	-330	240	296	-129	059	087	-393
240	168	-157	064	039	-4.08	240	246	-080	052	085	-278	240	297	-115	054	062	-412
240	169	-160	066	035	-4.68	240	247	-091	054	104	-351	240	298	-111	050	057	-347
240	171	-265	107	814	-0.35	240	248	-129	064	080	-470	240	299	-112	054	069	-363
240	172	-301	126	883	-0.39	240	250	-125	060	064	-387	240	300	-103	054	118	-317
240	173	-300	127	1066	-1.05	240	251	-112	068	059	-688	240	301	-103	045	083	-261
240	201	-130	085	148	-5.33	240	252	-106	064	102	-372	240	302	-145	073	076	-533
240	202	-122	075	120	-5.98	240	253	-119	073	106	-417	240	303	-128	075	120	-538
240	203	-112	074	120	-4.65	240	254	-137	087	133	-659	240	304	-162	096	078	-610
240	204	-114	072	097	-6.75	240	255	-135	092	152	-748	240	305	-161	093	083	-705
240	205	-118	065	081	-4.65	240	256	-173	131	194	-889	240	306	-109	113	257	-921
240	206	-119	069	104	-7.31	240	257	-161	144	180	-965	240	307	-158	121	081	-994
240	207	-120	065	078	-4.49	240	258	-139	094	238	-859	240	308	-138	101	109	-994
240	208	-135	074	099	-5.33	240	259	-126	092	235	-574	240	309	-136	093	099	-973

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	310	166	110	102	090	240	434	121	325	924	613	240	516	149	221	901	626
240	311	157	088	042	023	240	435	378	191	277	204	240	517	409	250	264	418
240	312	123	065	088	019	240	436	320	163	237	026	240	518	306	235	387	209
240	313	129	060	029	035	240	437	147	143	260	825	240	519	010	224	849	690
240	314	130	061	031	492	240	438	085	112	337	598	240	520	104	224	928	640
240	315	127	062	115	510	240	439	175	102	185	708	240	521	329	261	316	520
240	316	135	056	054	362	240	440	123	082	137	676	240	522	458	248	269	461
240	317	121	057	088	562	240	441	192	112	640	094	240	523	365	238	196	502
240	318	127	049	029	330	240	442	161	300	824	558	240	524	307	227	101	556
240	319	112	056	083	425	240	443	122	084	169	600	240	525	021	170	663	664
240	320	098	047	093	284	240	444	124	053	019	505	240	526	105	284	099	887
240	321	147	064	058	549	240	445	168	225	780	232	240	527	263	228	124	576
240	322	135	059	026	339	240	446	266	144	233	096	240	528	263	232	983	706
240	323	123	055	113	352	240	447	220	121	201	861	240	529	374	197	080	361
240	324	124	062	099	346	240	448	135	191	216	535	240	530	254	242	013	774
240	325	128	067	106	446	240	449	067	090	294	662	240	531	362	218	135	356
240	326	132	064	054	359	240	450	176	116	078	213	240	532	437	203	101	207
240	401	066	134	140	893	240	451	139	061	072	607	240	533	564	234	371	350
240	402	433	191	223	837	240	452	192	077	595	060	240	534	597	247	448	563
240	403	185	144	288	332	240	453	192	201	593	242	240	535	599	256	303	758
240	404	524	172	133	104	240	454	142	091	114	729	240	536	571	274	343	284
240	405	457	198	161	115	240	455	128	053	021	384	240	537	550	276	237	531
240	406	138	122	362	736	240	456	304	124	871	024	240	538	603	284	243	769
240	407	750	264	000	984	240	457	135	057	088	432	240	539	469	263	350	767
240	408	325	147	098	989	240	458	405	183	409	012	240	540	485	377	566	519
240	409	752	080	124	613	240	459	333	132	833	066	240	541	288	372	852	656
240	410	738	277	059	823	240	460	125	143	437	811	240	542	264	191	999	506
240	411	115	078	163	487	240	461	112	117	283	251	240	543	178	237	940	608
240	412	009	308	975	382	240	462	077	114	394	902	240	544	383	186	028	148
240	413	725	263	013	836	240	463	046	095	503	722	240	545	487	219	262	135
240	414	569	205	129	435	240	464	014	088	407	490	240	546	278	165	820	344
240	415	257	155	226	863	240	465	078	165	400	937	240	547	432	134	796	031
240	416	054	099	239	564	240	466	104	099	304	701	240	548	547	215	120	169
240	417	168	079	091	684	240	467	139	061	013	628	240	549	511	304	224	929
240	418	104	066	123	420	240	468	128	055	056	434	240	550	574	244	349	313
240	419	483	240	473	534	240	501	007	202	897	769	240	551	555	227	211	291
240	420	244	325	756	828	240	502	309	208	067	293	240	552	565	252	371	371
240	421	111	069	171	524	240	503	370	227	071	492	240	553	579	242	251	189
240	422	104	051	059	335	240	504	391	232	189	384	240	554	532	273	238	209
240	423	224	386	710	630	240	505	422	224	1040	397	240	555	539	252	278	338
240	424	512	210	182	346	240	506	463	227	205	397	240	556	240	283	104	998
240	425	413	172	222	117	240	507	469	227	239	599	240	557	186	329	760	746
240	426	251	171	265	377	240	508	304	198	988	633	240	558	397	278	678	891
240	427	106	141	373	717	240	509	103	248	609	100	240	559	281	237	687	355
240	428	172	109	282	812	240	510	253	201	033	384	240	560	197	139	785	240
240	429	131	088	197	503	240	511	340	289	260	898	240	561	175	140	776	231
240	430	317	169	153	113	240	512	481	220	237	456	240	562	364	182	098	153
240	431	246	309	684	448	240	513	425	230	128	402	240	563	226	145	858	200
240	432	127	087	256	811	240	514	208	172	747	495	240	564	260	157	982	686
240	433	119	049	021	507	240	515	147	264	756	012	240	565	274	196	929	073

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	566	.250	.233	1.124	-1.051	240	617	.456	.163	1.137	-.083	240	929	-.304	.141	.179	-.768
240	567	.382	.184	1.080	-.089	240	618	.409	.144	.986	-.013	240	930	-.305	.131	.183	-.792
240	568	.382	.172	1.073	-.122	240	619	.411	.161	1.218	-.004	240	931	-.347	.143	.097	-.971
240	569	.352	.187	1.087	-.138	240	620	.436	.167	1.119	-.065	240	932	-.493	.197	.290	-1.279
240	570	.299	.210	1.007	-.269	240	621	.356	.151	.984	-.264	240	933	-.482	.207	.449	-1.237
240	571	.298	.218	.942	-.284	240	622	.294	.136	.816	-.138	240	1101	.007	.069	.257	-.230
240	572	.064	.346	.871	-1.564	240	623	.293	.139	.866	-.096	240	1102	.002	.069	.330	-.251
240	573	.288	.392	.945	-1.735	240	624	.232	.127	.783	-.127	240	1103	.010	.060	.235	-.478
240	574	.398	.279	.405	-1.980	240	625	.080	.134	.399	-.701	240	1104	.027	.058	.207	-.547
240	575	.329	.256	.369	-1.882	240	626	.167	.145	.441	-.895	240	1105	.068	.048	.309	-.096
240	576	.106	.105	.602	-.262	240	801	.130	.087	.095	-.396	240	1107	.052	.022	.121	-.042
240	577	.046	.044	.230	-.087	240	802	.124	.058	.058	-.319	240	1108	.060	.021	.136	-.005
240	578	.220	.123	.753	-1.189	240	803	.129	.054	.027	-.375	240	1109	.027	.071	.298	-.206
240	579	.159	.099	.700	-.264	240	804	.118	.056	.074	-.373	240	1110	.006	.064	.287	-.204
240	580	.152	.111	.540	-.413	240	805	.105	.053	.074	-.336	240	1111	.017	.052	.175	-.201
240	581	.152	.134	.662	-.673	240	806	.104	.051	.095	-.296	240	1112	.051	.061	.293	-.247
240	582	.105	.162	.698	-.918	240	807	.263	.166	1.121	-.330	240	1113	.063	.047	.255	-.104
240	583	.207	.123	.713	-1.135	240	808	.280	.174	.861	-.315	240	1114	.094	.056	.302	-.059
240	584	.208	.122	.687	-1.100	240	809	.095	.214	.830	-.918	240	1115	.098	.053	.358	-.098
240	585	.166	.124	.687	-1.315	240	810	.440	.231	1.302	-.275	240	1116	.103	.057	.319	-.115
240	586	.127	.148	.727	-1.362	240	811	.457	.228	1.150	-.237	240	1117	.099	.060	.326	-.100
240	587	.114	.171	.727	-1.413	240	812	.499	.256	1.257	-.370	240	1201	-.205	.080	.033	-.774
240	588	.112	.314	.936	-1.204	240	901	-.069	.202	1.257	-1.013	240	1202	-.103	.047	.047	-.366
240	589	.252	.330	.722	-1.535	240	902	-.055	.186	.619	-.915	240	1203	-.091	.056	.114	-.396
240	590	.304	.239	.300	-1.715	240	903	-.052	.186	.671	-.948	240	1204	-.134	.068	.062	-.504
240	591	.255	.226	.406	-1.608	240	904	.011	.168	.696	-.810	240	1205	-.105	.099	.278	-.594
240	592	.121	.078	.447	-.148	240	905	.063	.159	.897	-.635	240	1206	-.114	.070	.095	-.551
240	594	.205	.087	.607	-.066	240	906	-.090	.086	.186	-.577	240	1207	-.110	.048	.081	-.308
240	595	.217	.082	.559	-.076	240	907	-.055	.159	.591	-.572	240	1208	-.331	.121	.802	-.015
240	596	.176	.096	.598	-.543	240	908	-.115	.164	.622	-.920	240	1209	-.095	.056	.128	-.358
240	597	.155	.092	.587	-.260	240	909	-.083	.177	.734	-.773	240	1210	-.086	.055	.066	-.448
240	598	.141	.101	.609	-.419	240	910	-.192	.209	.708	-1.083	240	1211	-.082	.040	.049	-.261
240	599	.237	.085	.550	-.002	240	911	-.097	.157	.486	-.610	240	1212	-.070	.046	.110	-.258
240	600	.207	.085	.556	-.148	240	912	-.099	.153	.349	-.757	240	1213	-.085	.050	.097	-.348
240	601	.151	.099	.652	-.351	240	913	-.228	.199	.316	-1.004	240	1214	-.152	.059	.083	-.439
240	602	.025	.105	.517	-.526	240	914	-.246	.207	.454	-.999	240	1215	-.091	.055	.110	-.348
240	603	.001	.127	.604	-.524	240	915	-.270	.187	.381	-1.223	240	1216	-.122	.070	.137	-.445
240	604	.212	.186	.668	-1.056	240	916	-.241	.185	.377	-.934	240	1217	-.131	.062	.078	-.387
240	605	.251	.207	.646	-1.189	240	917	-.256	.203	.314	-1.074	240	1218	-.107	.049	.072	-.381
240	606	.320	.125	.847	-.054	240	918	-.363	.175	.437	-.994	240	1219	-.125	.057	.064	-.481
240	607	.281	.114	.849	-.033	240	919	-.339	.185	.432	-1.116	240	1220	-.123	.055	.078	-.389
240	608	.322	.124	.899	-.007	240	920	-.376	.177	.265	-1.046	240	1221	-.138	.072	.604	-.056
240	609	.316	.115	.779	-.057	240	921	-.405	.200	.216	-1.312	240	1222	-.062	.057	.411	-.118
240	610	.313	.115	.862	-.020	240	922	-.299	.237	.472	-1.477	240	1223	-.054	.052	.151	-.325
240	611	.314	.116	.921	-.018	240	923	-.361	.195	.267	-1.323	240	1224	-.057	.049	.143	-.321
240	612	.356	.127	1.139	-.004	240	924	-.277	.173	.225	-1.186	240	1225	-.079	.048	.101	-.354
240	613	.296	.115	.736	-.192	240	925	-.245	.156	.321	-.822	240	1226	-.070	.047	.081	-.339
240	614	.326	.117	.818	-.096	240	926	-.253	.147	.311	-.910	240	1227	-.077	.045	.113	-.273
240	615	.352	.123	.982	-.177	240	927	-.439	.183	.447	-1.354	240	1228	-.078	.051	.133	-.287
240	616	.308	.145	.873	-.519	240	928	-.325	.152	.225	-.889	240	1229	-.064	.057	.180	-.317

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	1230	-.090	.065	.286	-.339	240	1333	-.081	.036	.036	-.216	240	1905	-.237	.097	.695	-.008
240	1231	-.120	.057	.056	-.381	240	1334	-.042	.041	.112	-.182	240	1906	-.015	.107	.693	-.422
240	1232	-.099	.047	.193	-.337	240	1335	-.036	.032	.082	-.188	240	1907	-.191	.088	.628	-.124
240	1233	-.104	.047	.058	-.342	240	1336	-.035	.045	.192	-.223	240	1908	-.099	.111	.561	-.456
240	1234	-.114	.051	.078	-.325	240	1337	-.055	.062	.120	-.285	240	1909	-.032	.134	.427	-.644
240	1235	-.115	.053	.051	-.304	240	1338	-.034	.048	.155	-.221	240	1910	-.046	.056	.176	-.477
240	1236	-.141	.067	.421	-.027	240	1339	-.022	.042	.166	-.138	240	1911	-.024	.068	.407	-.223
240	1237	-.102	.063	.354	.149	240	1401	.016	.148	.860	-.949	240	1912	-.031	.119	.412	-.813
240	1238	-.120	.064	.118	.481	240	1402	.223	.187	.915	-.286	240	1913	-.160	.085	.723	-.104
240	1239	-.062	.040	.093	-.202	240	1403	-.104	.097	.288	-.816	240	1914	-.036	.144	.367	-.848
240	1240	-.067	.048	.093	.410	240	1404	-.109	.054	.076	-.316	240	1915	.017	.124	.430	-.997
240	1241	-.034	.028	.137	-.065	240	1405	-.079	.038	.036	-.259	240	1916	.006	.083	.291	-.459
240	1242	-.122	.069	.490	.146	240	1406	-.018	.090	.470	-.405	240	1917	-.022	.093	.237	-.608
240	1243	-.052	.054	.287	.230	240	1407	-.080	.122	.727	-.306	240	1918	-.023	.075	.293	-.316
240	1244	-.030	.024	.051	-.102	240	1408	-.225	.152	.852	-.327	240	1919	-.025	.069	.209	-.340
240	1245	-.028	.025	.059	.115	240	1409	-.110	.088	.118	-.498	240	1920	-.018	.064	.248	-.312
240	1246	-.110	.046	.259	.018	240	1410	-.090	.080	.150	-.405	240	1921	-.049	.067	.261	-.357
240	1247	-.117	.048	.323	-.020	240	1411	-.109	.051	.074	-.335	240	1922	-.051	.066	.337	-.351
240	1301	-.472	.164	.135	-.178	240	1412	-.073	.032	.015	-.185	240	1923	-.010	.053	.280	-.227
240	1302	-.186	.067	.054	.473	240	1413	-.101	.044	.025	-.337	240	1924	-.024	.066	.337	-.361
240	1303	-.116	.044	.051	.330	240	1414	-.097	.054	.106	-.329	240	1925	-.024	.058	.226	-.303
240	1304	.388	.128	.025	.982	240	1415	-.101	.048	.036	-.329	240	1926	-.079	.051	.125	-.353
240	1305	.138	.068	.134	.439	240	1416	-.077	.113	.303	-.636	240	1927	-.115	.046	.036	-.399
240	1306	.077	.043	.103	.187	240	1417	-.014	.095	.411	-.407	240	1928	-.113	.044	.057	-.337
240	1307	.071	.040	.040	.306	240	1418	.191	.112	.663	-.318	240	1929	-.009	.079	.291	-.347
240	1308	.079	.090	.232	.439	240	1419	.066	.115	.502	-.604	240	1930	-.010	.082	.332	-.502
240	1309	.110	.120	.269	.596	240	1420	.211	.112	.769	-.089	240	1931	-.002	.084	.280	-.489
240	1310	.072	.046	.178	.287	240	1421	-.260	.136	.960	-.155	240	1932	-.007	.078	.306	-.394
240	1311	.027	.058	.169	.234	240	1422	-.061	.039	.063	-.210	240	1933	-.132	.052	.100	-.385
240	1312	.054	.064	.124	.409	240	1423	-.065	.029	.025	-.172	240	1934	-.004	.085	.304	-.539
240	1313	.084	.045	.066	.346	240	1424	-.023	.077	.354	-.414	240	1935	-.002	.077	.300	-.320
240	1314	.081	.090	.428	.219	240	1425	.121	.052	.048	-.322	240	1936	-.175	.086	.114	-.599
240	1315	.045	.054	.251	.166	240	1426	-.078	.039	.040	-.227	240	1937	-.190	.080	.075	-.557
240	1316	.053	.097	.505	.283	240	1427	-.062	.026	.023	-.159	240	1938	-.027	.053	.185	-.193
240	1317	.057	.070	.411	.206	240	1428	-.066	.039	.059	-.259	240	1939	-.032	.080	.229	-.528
240	1318	.102	.042	.021	.263	240	1429	-.080	.040	.029	-.238	240	1940	-.013	.079	.271	-.331
240	1319	.105	.080	.504	.390	240	1430	-.074	.051	.099	-.299	240	1941	-.354	.109	-.035	-.784
240	1320	.096	.054	.325	.096	240	1431	-.073	.140	.648	-.479	240	1942	-.031	.078	.256	-.416
240	1321	.244	.106	.639	.696	240	1801	-.013	.037	.128	-.132	240	1943	-.013	.091	.464	-.308
240	1322	.040	.035	.082	.184	240	1802	-.068	.051	.250	-.096	240	1944	-.397	.123	-.003	-.093
240	1323	.053	.055	.199	.404	240	1803	-.095	.049	.261	-.078	240	1945	-.517	.154	-.017	-.112
240	1324	.048	.064	.251	.322	240	1804	-.009	.044	.185	-.145	240	1946	-.529	.152	-.120	-.135
240	1325	.061	.053	.126	.360	240	1805	-.011	.046	.176	-.152	240	1947	-.069	.035	.082	-.187
240	1326	.141	.073	.463	.224	240	1806	-.090	.091	.210	-.539	240	1948	-.061	.050	.085	-.250
240	1327	.041	.036	.157	.119	240	1807	-.081	.033	.195	-.060	240	1949	-.034	.056	.235	-.335
240	1328	.128	.036	.267	.021	240	1808	-.106	.046	.053	-.322	240	1950	-.058	.053	.292	-.214
240	1329	.180	.058	.381	.004	240	1901	-.015	.087	.568	-.415	240	1951	-.052	.052	.263	-.242
240	1330	.078	.060	.283	.121	240	1902	-.048	.069	.209	-.369	240	1952	-.078	.031	.023	-.200
240	1331	.049	.044	.276	.096	240	1903	-.072	.053	.122	-.348	240	1953	-.043	.079	.208	-.427
240	1332	-.040	.041	.107	.188	240	1904	-.052	.078	.332	-.339	240	1954	-.113	.082	.155	-.525

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2500	101	-181	.177	.477	-.987	2500	151	-.215	.116	.162	-.837	2500	229	-.158	.086	.061	-.718
2500	102	-.407	.220	.228	-1.551	2500	152	-.309	.147	.106	-1.430	2500	230	-.157	.083	.059	-.849
2500	103	-.316	.155	.246	-.935	2500	153	-.330	.157	.110	-1.255	2500	231	-.141	.072	.037	-.644
2500	104	-.171	.177	.413	-.971	2500	154	-.265	.223	.649	-1.225	2500	232	-.133	.069	.090	-.528
2500	105	-.415	.208	.448	-1.141	2500	155	-.203	.074	-.037	-.556	2500	233	-.148	.084	.118	-.525
2500	106	-.334	.158	.246	-.868	2500	156	-.190	.081	.052	-.610	2500	234	-.136	.080	.116	-.649
2500	107	-.027	.156	.503	-.999	2500	157	-.292	.183	.336	-1.337	2500	235	-.155	.089	.114	-.647
2500	108	-.352	.204	.347	-1.194	2500	158	-.213	.100	.843	-.045	2500	236	-.148	.085	.116	-.525
2500	109	-.480	.231	.161	-1.732	2500	159	-.195	.069	-.048	-.658	2500	237	-.148	.090	.147	-.616
2500	110	-.140	.100	.152	-.717	2500	160	-.165	.075	.071	-.483	2500	238	-.143	.084	.133	-.637
2500	111	-.230	.133	.113	-.990	2500	161	-.221	.108	.679	-.101	2500	239	-.137	.084	.118	-.532
2500	112	-.825	.296	.003	-2.255	2500	162	-.304	.131	.964	-.022	2500	240	-.197	.149	.180	-1.176
2500	113	-.136	.082	.150	-.582	2500	163	-.189	.067	.071	-.556	2500	241	-.179	.130	.180	-.849
2500	114	-.779	.292	.150	-2.048	2500	164	-.171	.074	.095	-.612	2500	242	-.148	.087	.157	-.604
2500	115	-.129	.078	.104	-.600	2500	165	-.159	.072	.062	-.425	2500	243	-.157	.085	.109	-.513
2500	116	-.205	.099	.124	-.678	2500	166	-.181	.078	.086	-.511	2500	244	-.133	.069	.071	-.380
2500	117	-.058	.103	.273	-.545	2500	167	-.177	.074	.071	-.522	2500	245	-.114	.060	.087	-.380
2500	118	-.224	.137	.177	-1.070	2500	168	-.162	.068	.039	-.468	2500	246	-.105	.052	.135	-.339
2500	119	-.549	.216	.147	-1.356	2500	169	-.164	.072	.065	-.543	2500	247	-.102	.056	.085	-.330
2500	120	-.716	.266	.063	-.867	2500	171	-.220	.108	.600	-.136	2500	248	-.148	.070	.090	-.697
2500	121	-.032	.290	.835	-1.111	2500	172	-.296	.137	.045	-.002	2500	250	-.143	.075	.068	-.571
2500	122	-.130	.063	.046	-.370	2500	173	-.382	.171	1.254	-.003	2500	251	-.114	.060	.090	-.363
2500	123	-.138	.078	.152	-.577	2500	201	-.159	.088	.154	-.551	2500	252	-.109	.066	.116	-.356
2500	124	-.258	.345	.823	-1.723	2500	202	-.154	.081	.115	-.616	2500	253	-.115	.075	.135	-.499
2500	125	-.501	1.330	1.330	-2.355	2500	203	-.151	.081	.079	-.780	2500	254	-.127	.077	.173	-.442
2500	126	-.184	.094	.138	-.744	2500	204	-.140	.071	.091	-.504	2500	255	-.111	.073	.180	-.370
2500	127	-.227	.112	.166	-1.106	2500	205	-.137	.077	.103	-.520	2500	256	-.127	.082	.140	-.525
2500	128	-.186	.129	.282	-.949	2500	206	-.144	.084	.087	-.570	2500	257	-.131	.076	.114	-.540
2500	129	-.353	.172	.144	-1.359	2500	207	-.152	.087	.143	-.673	2500	258	-.227	.157	.152	-1.100
2500	130	-.529	.195	.073	-1.274	2500	208	-.149	.095	.176	-.661	2500	259	-.224	.153	.176	-.997
2500	131	-.603	.224	.147	-1.544	2500	209	-.143	.089	.098	-.886	2500	260	-.169	.090	.145	-.475
2500	132	-.353	.389	.658	-1.740	2500	210	-.152	.091	.138	-.673	2500	261	-.173	.078	.036	-.533
2500	133	-.177	.061	-.022	-.571	2500	211	-.158	.096	.112	-.743	2500	262	-.147	.054	.013	-.341
2500	134	-.182	.094	.157	-.722	2500	212	-.179	.105	.147	-.804	2500	263	-.124	.038	-.017	-.283
2500	135	-.444	.337	.627	-1.895	2500	213	-.166	.090	.124	-.852	2500	264	-.124	.050	.004	-.320
2500	136	-.354	1.188	1.182	-.982	2500	214	-.156	.087	.083	-.637	2500	265	-.139	.053	.016	-.470
2500	137	-.185	.092	.129	-.663	2500	215	-.149	.101	.171	-.888	2500	266	-.138	.056	.009	-.379
2500	138	-.238	.114	.226	-1.225	2500	216	-.147	.096	.109	-.737	2500	267	-.139	.059	.039	-.486
2500	139	-.194	.125	.203	-.876	2500	217	-.141	.096	.207	-.575	2500	268	-.134	.067	.011	-.747
2500	140	-.301	.153	.134	-.899	2500	218	-.203	.142	.157	-.612	2500	269	-.124	.063	.071	-.421
2500	141	-.451	.176	.119	-1.236	2500	219	-.185	.120	.233	-.847	2500	270	-.124	.072	.120	-.544
2500	142	-.521	.195	.089	-1.469	2500	220	-.170	.111	.166	-.978	2500	271	-.117	.077	.120	-.588
2500	143	-.233	.336	.768	-.704	2500	221	-.162	.087	.085	-.621	2500	272	-.130	.081	.148	-.614
2500	144	-.188	.067	-.028	-.664	2500	222	-.132	.089	.161	-1.140	2500	273	-.142	.085	.141	-.530
2500	145	-.190	.092	.116	-.681	2500	223	-.126	.086	.173	-.604	2500	274	-.240	.173	.155	-1.159
2500	146	-.386	.293	.593	-1.693	2500	224	-.127	.086	.149	-.644	2500	275	-.217	.156	.209	-1.268
2500	147	-.269	.143	.893	-.104	2500	225	-.144	.094	.207	-.642	2500	276	-.164	.099	.120	-.582
2500	148	-.186	.088	.075	-.679	2500	226	-.165	.097	.107	-.990	2500	277	-.174	.092	.039	-.792
2500	149	-.206	.097	-.097	-.772	2500	227	-.167	.096	.099	-.692	2500	278	-.126	.053	.113	-.351
2500	150	-.156	.092	.151	-.621	2500	228	-.158	.088	.123	-.618	2500	279	-.113	.050	.055	-.377

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	280	- .121	.061	.074	- .451	250	404	- .418	.163	.106	-1 .335	250	454	- .261	.159	.073	-1 .592
250	281	- .121	.054	.092	- .395	250	405	- .354	.181	.172	-1 .349	250	455	- .163	.053	.075	- .417
250	282	- .129	.056	.067	- .453	250	406	- .195	.155	.414	-1 .111	250	456	- .203	.099	.604	- .147
250	283	- .137	.060	.053	- .390	250	407	- .516	.228	.085	-1 .797	250	457	- .164	.057	.046	- .440
250	284	- .143	.066	.016	- .430	250	408	- .349	.204	.186	-1 .649	250	458	- .218	.107	.664	- .112
250	285	- .126	.067	.062	- .470	250	409	- .266	.178	.136	-1 .430	250	459	- .245	.099	.699	.017
250	286	- .131	.079	.069	-1 .193	250	410	- .521	.263	.095	-1 .801	250	460	- .286	.190	.210	-1 .799
250	287	- .116	.076	.155	- .509	250	411	- .271	.185	.148	-1 .475	250	461	- .253	.173	.156	-1 .803
250	288	- .132	.093	.200	- .878	250	412	- .362	.328	.667	-2 .124	250	462	- .237	.163	.253	-1 .739
250	289	- .146	.098	.148	-1 .186	250	413	- .502	.251	.082	-1 .766	250	463	- .226	.173	.160	-2 .029
250	290	- .219	.156	.120	-1 .198	250	414	- .425	.231	.133	-1 .794	250	464	- .199	.185	.226	-1 .990
250	291	- .215	.146	.113	-1 .146	250	415	- .333	.195	.238	-1 .471	250	465	- .241	.193	.156	-2 .006
250	292	- .156	.095	.153	- .603	250	416	- .244	.177	.217	-1 .257	250	466	- .223	.133	.098	-1 .195
250	293	- .171	.101	.095	- .915	250	417	- .221	.172	.133	-1 .475	250	467	- .169	.056	.027	- .419
250	294	- .123	.064	.109	- .479	250	418	- .245	.150	.123	-1 .965	250	468	- .163	.051	.010	- .452
250	295	- .109	.052	.067	- .285	250	419	- .217	.156	.909	-1 .329	250	501	- .134	.227	.859	- .694
250	296	- .112	.057	.095	- .369	250	420	- .442	.294	.474	-1 .711	250	502	- .222	.254	1 .024	- .612
250	297	- .122	.066	.083	- .500	250	421	- .263	.176	.161	-1 .113	250	503	- .192	.238	1 .043	- .729
250	298	- .131	.063	.078	- .437	250	422	- .165	.057	.050	-1 .366	250	504	- .119	.230	1 .004	- .573
250	299	- .142	.063	.046	- .421	250	423	- .398	.284	.439	-2 .070	250	505	- .139	.226	1 .089	- .387
250	300	- .155	.069	.057	- .586	250	424	- .327	.227	.112	-1 .910	250	506	- .120	.211	.828	- .479
250	301	- .132	.067	.074	- .425	250	425	- .359	.204	.186	-1 .599	250	507	- .085	.236	.949	- .623
250	302	- .143	.080	.106	- .577	250	426	- .337	.267	.219	-1 .629	250	508	- .105	.266	.714	-1 .147
250	303	- .128	.079	.134	- .680	250	427	- .306	.196	.219	-1 .966	250	509	- .128	.217	.945	- .718
250	304	- .140	.080	.155	- .495	250	428	- .330	.211	.140	-2 .079	250	510	- .219	.260	1 .122	- .700
250	305	- .147	.086	.113	- .708	250	429	- .293	.180	.105	-1 .394	250	511	- .231	.236	1 .056	- .564
250	306	- .184	.137	.155	-1 .095	250	430	- .265	.116	.737	-1 .154	250	512	- .218	.239	1 .065	- .507
250	307	- .180	.125	.161	-1 .141	250	431	- .381	.253	.510	-1 .944	250	513	- .101	.216	.800	- .667
250	308	- .166	.117	.170	-1 .132	250	432	- .288	.170	.088	-1 .195	250	514	- .102	.203	.572	- .808
250	309	- .154	.100	.072	- .827	250	433	- .173	.049	.041	-1 .415	250	515	- .089	.214	.835	- .873
250	310	- .131	.082	.035	- .790	250	434	- .369	.254	.382	-2 .366	250	516	- .233	.248	1 .164	- .549
250	311	- .151	.084	.097	- .820	250	435	- .364	.222	.084	-2 .355	250	517	- .272	.239	1 .010	- .457
250	312	- .120	.058	.092	- .591	250	436	- .342	.235	.075	-1 .685	250	518	- .085	.164	.429	- .707
250	313	- .126	.055	.024	- .524	250	437	- .320	.219	.206	-2 .036	250	519	- .199	.244	1 .037	- .637
250	314	- .121	.058	.088	- .437	250	438	- .294	.197	.296	-1 .417	250	520	- .273	.252	1 .094	- .540
250	315	- .112	.061	.209	- .499	250	439	- .326	.206	.099	-2 .165	250	521	- .276	.248	1 .013	- .531
250	316	- .145	.065	.154	- .572	250	440	- .292	.179	.110	-1 .569	250	522	- .117	.292	1 .337	- .799
250	317	- .146	.064	.058	- .462	250	441	- .159	.092	.534	-1 .132	250	523	- .044	.260	.927	- .667
250	318	- .150	.061	.021	- .384	250	442	- .366	.237	.425	-2 .002	250	524	- .040	.246	.811	- .924
250	319	- .156	.070	.017	- .570	250	443	- .282	.180	.118	-1 .492	250	525	- .279	.250	.392	-1 .319
250	320	- .146	.071	.056	- .527	250	444	- .168	.053	.097	-1 .400	250	526	- .322	.309	1 .146	- .062
250	321	- .159	.080	.049	- .714	250	445	- .373	.224	.200	-1 .492	250	527	- .358	.319	1 .453	- .027
250	322	- .145	.075	.067	- .549	250	446	- .324	.176	.067	-1 .368	250	528	- .364	.324	1 .436	- .172
250	323	- .142	.071	.113	- .485	250	447	- .305	.177	.105	-1 .706	250	529	- .383	.314	1 .280	- .148
250	324	- .128	.081	.072	- .692	250	448	- .296	.168	.082	-1 .475	250	530	- .377	.305	1 .241	- .086
250	325	- .140	.090	.104	- .756	250	449	- .274	.177	.103	-1 .661	250	531	- .325	.303	1 .328	- .010
250	326	- .132	.080	.104	- .483	250	450	- .294	.185	.063	-1 .846	250	532	- .268	.295	1 .296	- .154
250	401	- .318	.132	.089	-1 .041	250	451	- .277	.169	.110	-1 .396	250	533	- .318	.219	1 .124	- .417
250	402	- .357	.199	.184	-1 .189	250	452	- .177	.078	.549	-1 .383	250	534	- .274	.210	.369	- .683
250	403	- .197	.143	.598	- .677	250	453	- .334	.203	.367	-1 .938	250	535	- .241	.216	1 .008	- .621

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	536	.175	.248	1.107	-1.047	250	586	.052	.109	.492	- .308	250	911	.235	.157	.833	- .299
250	537	.075	.323	1.004	-1.707	250	587	.064	.111	.569	- .392	250	912	.213	.184	.877	- .399
250	538	.098	.291	1.175	-1.069	250	588	.321	.252	.606	-1.779	250	901	.173	.219	.426	-1.373
250	539	.031	.335	.947	-1.055	250	589	.341	.225	.408	-1.706	250	902	.083	.185	.520	- .980
250	540	.210	.357	.956	-1.735	250	590	.213	.187	.505	-1.074	250	903	.258	.253	.461	-1.423
250	541	.131	.338	1.087	-1.165	250	591	.139	.202	.583	-1.128	250	904	.176	.212	.602	-1.223
250	542	.466	.257	1.184	- .255	250	592	.097	.126	.759	- .406	250	905	.077	.190	.609	-1.041
250	543	.420	.274	1.302	- .303	250	594	.192	.106	.798	- .090	250	906	.141	.115	.197	- .963
250	544	.497	.250	1.403	- .325	250	595	.243	.112	.878	- .039	250	907	.099	.163	.717	- .710
250	545	.490	.227	1.223	- .280	250	596	.112	.119	.632	- .575	250	908	.089	.163	.661	- .691
250	546	.514	.222	1.176	- .031	250	597	.145	.096	.598	- .244	250	909	.060	.174	.618	- .858
250	547	.233	.174	.728	- .284	250	598	.162	.087	.617	- .356	250	910	.120	.195	.794	- .963
250	548	.332	.212	1.180	- .420	250	599	.187	.080	.528	- .050	250	911	.102	.185	.558	- .937
250	549	.297	.194	.993	- .523	250	600	.189	.085	.629	- .039	250	912	.136	.185	.342	-1.341
250	550	.229	.160	1.025	- .356	250	601	.167	.080	.551	- .130	250	913	.359	.205	.260	-1.113
250	551	.338	.187	1.055	- .069	250	602	.044	.075	.410	- .236	250	914	.385	.207	.283	-1.254
250	552	.302	.158	.857	- .263	250	603	.045	.086	.376	- .328	250	915	.334	.179	.279	-1.092
250	553	.265	.176	.954	- .173	250	604	.288	.184	.241	-1.419	250	916	.326	.187	.330	-1.045
250	554	.088	.257	1.292	- .689	250	605	.311	.194	.518	-1.347	250	917	.299	.203	.239	-1.184
250	555	.193	.216	1.148	- .566	250	606	.262	.119	.864	- .048	250	918	.285	.171	.372	- .994
250	556	.158	.338	.793	- .381	250	607	.223	.110	.718	- .164	250	919	.259	.184	.351	- .982
250	557	.366	.319	.649	-1.193	250	608	.301	.128	.912	- .011	250	920	.281	.176	.274	-1.214
250	558	.257	.352	.692	-1.041	250	609	.294	.134	.923	- .020	250	921	.289	.175	.262	- .949
250	559	.064	.302	.973	-1.009	250	610	.314	.140	.940	- .001	250	922	.509	.236	.236	-1.444
250	560	.352	.231	1.109	- .491	250	611	.324	.141	.874	- .050	250	923	.488	.214	.103	-1.460
250	561	.389	.226	1.083	- .257	250	612	.369	.150	1.032	- .020	250	924	.352	.167	.176	-1.036
250	562	.393	.189	1.249	- .117	250	613	.342	.144	1.022	- .030	250	925	.325	.166	.251	- .865
250	563	.397	.207	1.227	- .130	250	614	.232	.128	.731	- .406	250	926	.286	.146	.206	- .877
250	564	.191	.200	.909	- .734	250	615	.283	.120	.853	- .162	250	927	.416	.183	.150	-1.219
250	565	.245	.162	.855	- .624	250	616	.255	.110	.853	- .130	250	928	.278	.154	.354	- .933
250	566	.238	.124	.696	- .355	250	617	.247	.107	.781	- .164	250	929	.277	.155	.267	- .923
250	567	.203	.116	.640	- .119	250	618	.288	.132	.994	- .105	250	930	.262	.151	.269	-1.059
250	568	.231	.152	1.014	- .171	250	619	.268	.102	.724	- .033	250	931	.287	.147	.251	- .853
250	569	.264	.138	.984	- .132	250	620	.275	.107	.847	- .001	250	932	.404	.194	.295	-1.701
250	570	.116	.148	.887	- .272	250	621	.204	.099	.627	- .117	250	933	.346	.230	.532	-1.277
250	571	.134	.157	.976	- .414	250	622	.185	.089	.608	- .027	250	1101	.053	.091	.350	- .437
250	572	.291	.299	.685	-1.816	250	623	.156	.084	.516	- .105	250	1102	.086	.086	.267	- .465
250	573	.330	.258	.578	-1.699	250	624	.113	.085	.459	- .145	250	1103	.065	.095	.219	- .766
250	574	.219	.311	.670	-1.697	250	625	.203	.157	.262	-1.035	250	1104	.001	.072	.344	- .709
250	575	.056	.282	.982	-1.254	250	626	.267	.170	.182	-1.415	250	1105	.043	.053	.278	- .160
250	576	.204	.190	.945	- .293	250	801	.165	.068	.064	- .400	250	1107	.016	.023	.089	- .064
250	577	.168	.104	.590	- .070	250	802	.171	.067	.054	- .531	250	1108	.022	.022	.100	- .077
250	578	.257	.151	.918	- .108	250	803	.172	.061	.027	- .496	250	1109	.048	.086	.300	- .469
250	579	.295	.157	1.072	- .179	250	804	.166	.064	.116	- .427	250	1110	.069	.079	.248	- .386
250	580	.118	.161	.866	- .581	250	805	.170	.062	.017	- .469	250	1111	.007	.055	.148	- .282
250	581	.178	.131	.877	- .663	250	806	.180	.072	.027	- .521	250	1112	.016	.063	.267	- .308
250	582	.174	.106	.825	- .291	250	807	.519	.261	1.379	- .281	250	1113	.033	.049	.320	- .107
250	583	.156	.087	.546	- .183	250	808	.456	.237	1.571	- .181	250	1114	.067	.052	.320	- .088
250	584	.209	.122	.771	- .241	250	809	.412	.219	1.219	- .432	250	1115	.050	.051	.230	- .131
250	585	.201	.113	.713	- .104	250	810	.182	.179	.848	- .523	250	1116	.053	.053	.248	- .145

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2500	1117	.056	.056	.232	-.166	2500	1303	-.112	.054	.086	-.348	2500	1414	-.063	.041	.067	-.228
2500	1201	-.179	.078	.050	-.560	2500	1304	-.216	.135	.200	-.779	2500	1415	-.049	.043	.114	-.405
2500	1202	-.105	.058	.073	-.382	2500	1305	-.055	.081	.171	-.365	2500	1416	-.068	.086	.251	-.538
2500	1203	-.090	.072	.098	-.509	2500	1306	-.047	.046	.101	-.233	2500	1417	-.039	.076	.360	-.397
2500	1204	-.194	.068	.022	-.576	2500	1307	-.043	.036	.161	-.168	2500	1418	.225	.099	.657	-.168
2500	1205	-.040	.079	.196	-.466	2500	1308	-.038	.069	.184	-.299	2500	1419	.051	.085	.463	-.448
2500	1206	-.223	.105	.037	-.840	2500	1309	-.040	.079	.266	-.440	2500	1420	.267	.119	.770	-.074
2500	1207	-.102	.053	.077	-.342	2500	1310	-.043	.051	.115	-.340	2500	1421	-.351	.137	.931	-.033
2500	1208	-.301	.119	.825	-.034	2500	1311	-.063	.066	.237	-.382	2500	1422	-.047	.048	.150	-.228
2500	1209	-.082	.061	.125	-.455	2500	1312	-.110	.059	.107	-.340	2500	1423	-.051	.035	.099	-.183
2500	1210	-.144	.072	.091	-.874	2500	1313	-.120	.043	.014	-.357	2500	1424	-.009	.061	.227	-.258
2500	1211	-.127	.042	.002	-.340	2500	1314	-.000	.071	.270	-.284	2500	1425	-.070	.048	.110	-.236
2500	1212	-.121	.045	.060	-.323	2500	1315	-.010	.087	.302	-.477	2500	1426	-.042	.047	.129	-.219
2500	1213	-.144	.050	.004	-.373	2500	1316	-.006	.121	.507	-.603	2500	1427	-.048	.034	.065	-.157
2500	1214	-.190	.066	.127	-.556	2500	1317	-.002	.051	.247	-.230	2500	1428	-.052	.036	.069	-.189
2500	1215	-.198	.093	.037	-.853	2500	1318	-.065	.035	.035	-.181	2500	1429	-.050	.046	.121	-.211
2500	1216	-.196	.073	.085	-.589	2500	1319	-.036	.073	.360	-.301	2500	1430	-.050	.053	.155	-.249
2500	1217	-.166	.058	.171	-.449	2500	1320	-.064	.057	.306	-.148	2500	1431	-.115	.117	.619	-.290
2500	1218	-.187	.057	.012	-.423	2500	1321	-.269	.099	.656	-.456	2500	1801	-.046	.033	.085	-.216
2500	1219	-.219	.088	-.015	-.007	2500	1322	-.021	.037	.115	-.175	2500	1802	-.033	.047	.174	-.136
2500	1220	-.163	.056	-.009	-.490	2500	1323	-.063	.056	.136	-.398	2500	1803	-.045	.051	.226	-.188
2500	1221	-.086	.067	.622	-.105	2500	1324	-.101	.058	.117	-.315	2500	1804	-.003	.041	.152	-.185
2500	1222	-.063	.059	.314	-.173	2500	1325	-.112	.049	.037	-.423	2500	1805	-.036	.047	.237	-.138
2500	1223	-.096	.045	.064	-.302	2500	1326	-.117	.071	.482	-.239	2500	1806	-.035	.097	.312	-.530
2500	1224	-.099	.044	.058	-.321	2500	1327	-.066	.054	.181	-.303	2500	1807	-.059	.036	.193	-.104
2500	1225	-.144	.063	.031	-.595	2500	1328	-.130	.044	.376	-.044	2500	1808	-.055	.034	.071	-.194
2500	1226	-.120	.043	.024	-.317	2500	1329	-.193	.065	.453	-.073	2500	1901	-.205	.149	.178	-.587
2500	1227	-.119	.072	.099	-.476	2500	1330	-.097	.062	.376	-.133	2500	1902	-.011	.070	.330	-.246
2500	1228	-.187	.102	.087	-.786	2500	1331	-.067	.048	.225	-.108	2500	1903	-.114	.050	.073	-.417
2500	1229	-.162	.069	.131	-.447	2500	1332	-.023	.045	.117	-.250	2500	1904	-.106	.060	.221	-.413
2500	1230	-.181	.068	.027	-.541	2500	1333	-.067	.041	.067	-.223	2500	1905	-.259	.119	.819	-.073
2500	1231	-.169	.054	.041	-.440	2500	1334	-.036	.042	.095	-.219	2500	1906	-.191	.138	.237	-.916
2500	1232	-.175	.048	.031	-.409	2500	1335	-.046	.041	.131	-.262	2500	1907	-.183	.085	.662	-.081
2500	1233	-.201	.067	-.015	-.534	2500	1336	-.074	.048	.166	-.286	2500	1908	-.099	.108	.492	-.541
2500	1234	-.166	.066	.161	-.434	2500	1337	-.120	.057	.102	-.359	2500	1909	-.083	.095	.429	-.417
2500	1235	-.155	.060	.031	-.438	2500	1338	-.083	.043	.117	-.262	2500	1910	-.071	.060	.119	-.499
2500	1236	-.094	.058	.365	-.089	2500	1339	-.067	.040	.100	-.243	2500	1911	-.031	.077	.371	-.380
2500	1237	-.070	.058	.306	-.122	2500	1401	-.159	.163	.192	-.298	2500	1912	-.004	.106	.420	-.500
2500	1238	-.168	.065	.027	-.480	2500	1402	-.242	.137	.835	-.157	2500	1913	-.117	.087	.501	-.262
2500	1239	-.112	.041	.029	-.323	2500	1403	-.050	.073	.426	-.459	2500	1914	-.087	.188	.433	-.1275
2500	1240	-.117	.044	.008	-.442	2500	1404	-.053	.068	.247	-.296	2500	1915	-.024	.155	.448	-.116
2500	1241	-.006	.030	.102	-.110	2500	1405	-.060	.040	.044	-.341	2500	1916	-.015	.060	.217	-.334
2500	1242	-.028	.075	.405	-.200	2500	1406	-.003	.092	.292	-.685	2500	1917	-.093	.112	.294	-.696
2500	1243	-.014	.051	.226	-.230	2500	1407	-.133	.095	.576	-.192	2500	1918	-.006	.078	.304	-.526
2500	1244	-.068	.026	.024	-.162	2500	1408	-.301	.137	.984	-.057	2500	1919	-.075	.083	.335	-.641
2500	1245	-.067	.024	.016	-.153	2500	1409	-.097	.076	.178	-.683	2500	1920	-.031	.069	.381	-.428
2500	1246	-.061	.050	.228	-.148	2500	1410	-.067	.056	.135	-.316	2500	1921	-.061	.069	.239	-.391
2500	1247	-.061	.054	.266	-.148	2500	1411	-.057	.066	.396	-.388	2500	1922	-.071	.075	.287	-.482
2500	1301	-.489	.223	.139	-.571	2500	1412	-.062	.038	.084	-.249	2500	1923	-.015	.048	.187	-.164
2500	1302	-.159	.069	.057	-.531	2500	1413	-.065	.037	.073	-.222	2500	1924	-.021	.056	.263	-.256

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	1925	037	048	283	269	260	121	078	233	609	017	260	172	416	161	021	193
250	1926	047	061	152	343	260	122	300	070	083	593	260	173	581	203	675	013
250	1927	095	058	101	467	260	123	292	072	054	653	260	201	344	118	057	859
250	1928	098	057	103	404	260	124	471	306	393	626	260	202	315	105	060	717
250	1929	025	062	265	264	260	125	798	177	405	123	260	203	319	110	077	727
250	1930	002	077	219	452	260	126	303	062	007	736	260	204	315	109	010	760
250	1931	015	064	291	277	260	127	364	094	036	951	260	205	337	112	038	772
250	1932	000	075	265	406	260	128	282	146	153	850	260	206	330	100	022	770
250	1933	111	062	119	376	260	129	499	178	002	224	260	207	342	099	013	742
250	1934	011	067	285	434	260	130	739	174	226	602	260	208	364	113	028	886
250	1935	007	069	283	321	260	131	889	203	198	801	260	209	339	093	012	725
250	1936	111	099	192	759	260	132	511	454	679	894	260	210	341	095	024	776
250	1937	128	090	200	609	260	133	333	070	141	615	260	211	365	106	008	938
250	1938	003	057	291	260	260	134	312	078	032	807	260	212	348	126	072	055
250	1939	001	064	263	314	260	135	612	394	609	343	260	213	344	114	023	794
250	1940	001	073	259	322	260	136	601	187	110	007	260	214	311	126	162	862
250	1941	239	132	113	741	260	137	326	082	020	713	260	215	328	090	023	881
250	1942	006	059	255	371	260	138	401	106	014	372	260	216	323	095	088	869
250	1943	012	081	328	339	260	139	219	139	237	878	260	217	323	093	007	708
250	1944	222	147	194	136	260	140	383	184	237	083	260	218	382	144	174	099
250	1945	398	187	211	120	260	141	637	190	009	347	260	219	342	128	010	125
250	1946	433	193	188	353	260	142	736	219	123	673	260	220	344	122	038	051
250	1947	026	052	170	254	260	143	322	415	741	001	260	221	325	119	066	907
250	1948	024	051	155	326	260	144	362	068	203	668	260	222	289	082	036	859
250	1949	023	061	234	365	260	145	330	083	048	941	260	223	283	079	040	905
250	1950	035	056	294	183	260	146	433	398	688	136	260	224	283	080	020	746
250	1951	044	058	225	320	260	147	369	184	028	123	260	225	299	081	038	730
250	1952	039	032	082	127	260	148	362	087	119	745	260	226	361	145	083	074
250	1953	035	081	257	483	260	149	450	109	016	923	260	227	354	146	063	193
250	1954	057	064	158	361	260	150	203	111	166	971	260	228	352	149	002	274
260	101	526	179	031	415	260	151	246	140	125	982	260	229	335	141	103	155
260	102	504	134	114	124	260	152	409	176	112	169	260	230	351	141	008	274
260	103	457	122	061	942	260	153	496	186	039	393	260	231	344	126	003	036
260	104	507	181	322	180	260	154	241	321	581	447	260	232	313	095	010	703
260	105	526	151	144	240	260	155	369	071	194	625	260	233	321	091	010	753
260	106	477	126	110	049	260	156	371	095	046	766	260	234	322	087	066	720
260	107	241	152	446	731	260	157	273	273	524	587	260	235	329	094	007	723
260	108	585	152	088	182	260	158	268	130	866	169	260	236	312	096	028	922
260	109	625	183	129	537	260	159	338	074	139	666	260	237	320	096	008	733
260	110	282	072	034	600	260	160	292	070	068	579	260	238	394	081	043	778
260	111	357	104	081	896	260	161	275	140	896	383	260	239	296	076	025	607
260	112	119	232	442	993	260	162	458	154	069	025	260	240	370	128	065	993
260	113	276	068	056	605	260	163	326	069	119	599	260	241	356	126	055	092
260	114	107	217	462	995	260	164	299	074	075	565	260	242	297	097	010	723
260	115	280	070	073	546	260	165	292	075	141	574	260	243	327	102	025	690
260	116	387	098	037	821	260	166	311	072	112	574	260	244	255	080	040	581
260	117	148	102	162	556	260	167	305	075	080	634	260	245	231	074	058	521
260	118	370	138	080	921	260	168	309	069	100	581	260	246	234	070	012	576
260	119	831	175	299	430	260	169	303	068	087	668	260	247	236	070	028	508
260	120	039	196	435	864	260	171	282	140	935	221	260	248	352	114	013	973

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	250	-.306	.080	-.010	-.594	260	300	-.323	.065	-.135	-.611	260	424	-.356	.124	.062	-1.701
260	251	-.275	.074	-.000	-.599	260	301	-.316	.075	-.116	-.700	260	425	-.339	.120	.003	-1.278
260	252	-.262	.070	-.041	-.533	260	302	-.312	.069	-.088	-.586	260	426	-.383	.141	.056	-1.703
260	253	-.261	.068	-.056	-.536	260	303	-.299	.070	-.083	-.578	260	427	-.385	.132	.071	-1.842
260	254	-.279	.070	-.018	-.551	260	304	-.312	.077	-.074	-.606	260	428	-.400	.146	.020	-1.379
260	255	-.257	.070	-.015	-.660	260	305	-.316	.077	-.027	-.588	260	429	-.398	.154	.016	-1.344
260	256	-.277	.069	.126	-.639	260	306	-.359	.133	-.064	-1.145	260	430	-.313	.132	.759	-.196
260	257	-.286	.072	-.043	-.629	260	307	-.340	.131	-.025	-1.527	260	431	-.345	.113	-.004	-1.278
260	258	-.388	.116	.002	-.887	260	308	-.305	.095	-.046	-.942	260	432	-.394	.133	-.085	-1.146
260	259	-.353	.105	.046	-.826	260	309	-.291	.083	-.010	-.728	260	433	-.260	.057	-.052	-.473
260	260	-.300	.078	-.058	-.733	260	310	-.317	.083	-.004	-.821	260	434	-.389	.154	-.037	-1.732
260	261	-.276	.073	-.054	-.724	260	311	-.320	.074	-.061	-.813	260	435	-.370	.149	.056	-1.785
260	262	-.258	.055	-.044	-.418	260	312	-.293	.065	-.010	-.534	260	436	-.357	.149	.025	-1.532
260	263	-.255	.047	.086	-.403	260	313	-.296	.061	-.093	-.563	260	437	-.393	.156	.080	-1.435
260	264	-.252	.057	-.034	-.455	260	314	-.283	.063	-.039	-.566	260	438	-.401	.150	.067	-1.342
260	265	-.340	.089	.076	-.767	260	315	-.264	.066	-.054	-.527	260	439	-.430	.185	.102	-2.175
260	266	-.305	.072	-.088	-.702	260	316	-.349	.087	-.131	-.908	260	440	-.401	.161	.027	-1.578
260	267	-.298	.065	.091	-.630	260	317	-.335	.077	-.144	-.748	260	441	-.180	.114	.620	-.200
260	268	-.300	.063	.121	-.551	260	318	-.309	.078	-.124	-.859	260	442	-.365	.143	-.043	-1.399
260	269	-.281	.065	-.069	-.566	260	319	-.308	.071	-.119	-.627	260	443	-.417	.171	.020	-1.796
260	270	-.283	.061	-.071	-.507	260	320	-.318	.070	-.088	-.590	260	444	-.268	.064	-.026	-.564
260	271	-.270	.066	-.054	-.539	260	321	-.312	.071	-.100	-.580	260	445	-.414	.160	-.048	-1.408
260	272	-.271	.068	-.034	-.583	260	322	-.315	.071	-.114	-.619	260	446	-.404	.165	-.055	-1.556
260	273	-.282	.074	-.041	-.650	260	323	-.291	.067	-.097	-.559	260	447	-.388	.154	-.002	-1.481
260	274	-.386	.125	.036	-1.135	260	324	-.281	.081	-.034	-.637	260	448	-.406	.169	-.013	-1.587
260	275	-.357	.118	.032	-.962	260	325	-.284	.078	-.027	-.622	260	449	-.420	.182	.100	-1.602
260	276	-.288	.078	-.034	-.628	260	326	-.290	.066	-.070	-.589	260	450	-.433	.190	-.030	-2.034
260	277	-.276	.069	-.044	-.514	260	401	-.451	.122	-.105	-1.039	260	451	-.416	.180	-.019	-1.322
260	278	-.252	.066	-.058	-.470	260	402	-.484	.153	-.072	-1.240	260	452	-.208	.100	.554	-.275
260	279	-.249	.061	-.029	-.487	260	403	-.434	.162	-.138	-1.180	260	453	-.410	.177	-.041	-1.787
260	280	-.247	.062	-.029	-.457	260	404	-.451	.131	-.094	-1.133	260	454	-.417	.182	-.043	-1.543
260	281	-.343	.092	-.061	-.883	260	405	-.454	.142	-.011	-1.269	260	455	-.286	.067	.005	-.674
260	282	-.321	.095	-.054	-.838	260	406	-.444	.185	.100	-.372	260	456	-.247	.110	.705	-.120
260	283	-.312	.068	-.113	-.588	260	407	-.400	.116	.010	-1.044	260	457	-.322	.058	-.120	-.513
260	284	-.322	.070	-.135	-.573	260	408	-.413	.154	.020	-1.481	260	458	-.264	.128	.808	-.236
260	285	-.302	.071	-.069	-.546	260	409	-.416	.174	.060	-1.574	260	459	-.364	.127	.867	-.057
260	286	-.295	.064	.091	-.660	260	410	-.367	.146	.109	-1.496	260	460	-.412	.162	-.041	-1.615
260	287	-.270	.066	-.016	-.554	260	411	-.410	.190	.181	-1.624	260	461	-.394	.185	.098	-2.534
260	288	-.274	.070	.041	-.534	260	412	-.370	.136	-.026	-1.520	260	462	-.382	.182	.086	-1.820
260	289	-.292	.075	.066	-.549	260	413	-.364	.133	.120	-1.126	260	463	-.379	.160	.074	-1.648
260	290	-.402	.154	-.029	-1.559	260	414	-.353	.134	.067	-1.263	260	464	-.354	.159	.232	-2.025
260	291	-.353	.111	-.017	-.925	260	415	-.357	.141	.151	-1.232	260	465	-.395	.166	.050	-1.777
260	292	-.300	.094	-.194	-.819	260	416	-.383	.156	.071	-1.247	260	466	-.382	.143	-.048	-1.403
260	293	-.290	.088	-.003	-.680	260	417	-.426	.156	.035	-1.320	260	467	-.306	.065	-.008	-.600
260	294	-.284	.075	-.033	-.794	260	418	-.370	.147	.034	-1.060	260	468	-.307	.060	-.074	-.532
260	295	-.279	.071	-.012	-.475	260	419	-.311	.174	1.070	-.374	260	501	-.249	.124	.687	-.297
260	296	-.264	.075	-.004	-.526	260	420	-.362	.115	-.026	-1.152	260	502	-.385	.135	.924	-.179
260	297	-.354	.110	-.086	-1.113	260	421	-.392	.158	-.042	-1.276	260	503	-.315	.130	.882	-.142
260	298	-.339	.084	-.103	-.715	260	422	-.243	.067	-.010	-.517	260	504	-.275	.131	.734	-.365
260	299	-.332	.080	-.106	-.685	260	423	-.356	.140	-.026	-1.027	260	505	-.257	.129	.783	-.355

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	506	.211	.130	.806	-.246	260	556	-.333	.171	.393	-1.095	260	607	.264	.147	.800	-.330
260	507	.106	.126	.602	-.404	260	557	-.382	.124	.024	-1.546	260	608	.430	.139	1.063	-.016
260	508	-.392	.188	.551	-1.421	260	558	-.352	.399	.748	-1.668	260	609	.440	.149	1.017	-.029
260	509	.173	.118	.664	-.645	260	559	.157	.260	.910	-.995	260	610	.452	.167	1.090	-.038
260	510	.364	.132	.799	-.388	260	560	.527	.208	1.139	-.171	260	611	.500	.178	1.161	-.163
260	511	.346	.138	.873	-.249	260	561	.587	.268	1.240	-.107	260	612	.541	.172	1.197	-.080
260	512	.404	.156	1.056	-.351	260	562	.628	.260	1.178	-.171	260	613	.545	.174	1.240	-.120
260	513	.134	.125	.787	-.515	260	563	.656	.173	1.183	-.011	260	614	.339	.169	1.052	-.332
260	514	.197	.134	.166	-.775	260	564	.374	.256	1.103	-.736	260	615	.422	.151	1.101	-.107
260	515	.139	.129	.699	-.745	260	565	.466	.205	1.039	-1.238	260	616	.379	.135	.889	-.044
260	516	.338	.140	.806	-.263	260	566	.406	.157	.880	-.217	260	617	.324	.150	.905	-.163
260	517	.374	.132	.908	-.077	260	567	.311	.145	.862	-.260	260	618	.424	.172	1.137	-.194
260	518	.038	.104	.340	-.678	260	568	.562	.189	1.108	-.114	260	619	.399	.126	.889	-.024
260	519	.304	.148	.838	-.462	260	569	.465	.153	1.055	-.960	260	620	.408	.142	.959	-.047
260	520	.353	.138	.833	-.117	260	570	.156	.126	.719	-.326	260	621	.295	.145	.883	-.141
260	521	.360	.145	1.035	-.133	260	571	.215	.124	.734	-.208	260	622	.245	.116	.753	-.031
260	522	.086	.205	1.030	-.643	260	572	.460	.153	1.138	-.341	260	623	.251	.121	.731	-.060
260	523	.021	.150	.604	-.684	260	573	.373	.103	-.026	-1.484	260	624	.189	.115	.856	-.134
260	524	.090	.135	.460	-.703	260	574	.210	.366	.753	-1.662	260	625	-.287	.155	.301	-.986
260	525	.450	.133	.097	-1.396	260	575	.067	.310	.816	-1.245	260	626	.397	.201	.067	-1.822
260	526	.418	.190	1.107	-.165	260	576	.356	.211	.982	-.244	260	801	-.289	.068	-.054	-.497
260	527	.561	.199	1.355	-.453	260	577	.432	.152	.813	-.035	260	802	-.297	.071	-.085	-.521
260	528	.585	.212	1.209	-.335	260	578	.406	.137	1.039	-.085	260	803	-.318	.074	-.091	-.659
260	529	.647	.202	1.297	-.457	260	579	.404	.175	1.089	-.076	260	804	-.285	.074	-.031	-.687
260	530	.675	.192	1.230	-.518	260	580	.136	.232	.812	-.690	260	805	.295	.080	-.026	-.639
260	531	.661	.197	1.251	-.138	260	581	.233	.197	.766	-.713	260	806	.290	.084	.053	-.604
260	532	.583	.223	1.295	-.596	260	582	.236	.128	.730	-.510	260	807	.757	.176	1.324	-.035
260	533	.592	.163	1.100	-.209	260	583	.172	.115	.666	-.192	260	808	.745	.177	1.310	-.034
260	534	.586	.160	1.158	-.161	260	584	.324	.181	.882	-.185	260	809	.726	.183	1.257	-.037
260	535	.488	.157	1.005	-.258	260	585	.292	.132	.766	-.121	260	810	.296	.194	.991	-.740
260	536	.323	.160	.845	-.439	260	586	.028	.103	.505	-.330	260	811	.446	.139	.982	-.134
260	537	.056	.253	.861	-1.377	260	587	.102	.107	.489	-.269	260	812	.361	.131	.856	-.107
260	538	.104	.200	.817	-.993	260	588	.497	.158	.047	-1.320	260	901	-.449	.149	.020	-1.073
260	539	.245	.218	.734	-1.136	260	589	.384	.113	.048	-1.040	260	902	-.369	.157	.211	-.948
260	540	.311	.313	.755	-1.706	260	590	.167	.248	.577	-1.395	260	903	-.580	.201	.062	-1.500
260	541	.439	.231	1.170	-1.777	260	591	.073	.277	.753	-1.166	260	904	-.535	.173	.152	-1.564
260	542	.663	.160	1.170	-.300	260	592	.138	.165	.912	-.332	260	905	-.477	.152	.034	-1.160
260	543	.630	.174	1.223	-.156	260	593	.245	.127	.718	-.101	260	906	-.449	.198	.234	-1.296
260	544	.753	.172	1.320	-.043	260	594	.283	.124	.747	-.020	260	907	-.458	.152	.060	-1.187
260	545	.763	.181	1.317	-.053	260	595	.104	.154	.698	-.444	260	908	-.430	.146	.070	-1.011
260	546	.789	.152	1.215	-.213	260	596	.145	.135	.546	-.596	260	909	-.400	.148	.184	-1.028
260	547	.537	.152	.907	-.194	260	598	.219	.114	.631	-.221	260	910	-.443	.168	.269	-1.224
260	548	.520	.150	1.092	-.135	260	599	.233	.098	.649	-.047	260	911	-.418	.189	.144	-1.751
260	549	.333	.145	1.005	-.014	260	600	.230	.115	.796	-.136	260	912	-.392	.153	.177	-1.363
260	550	.332	.179	.955	-.499	260	601	.221	.099	.582	-.054	260	913	-.606	.155	-.002	-1.199
260	551	.673	.180	1.228	-.038	260	602	.000	.079	.379	-.326	260	914	-.522	.145	-.121	-1.177
260	552	.541	.150	1.069	-.048	260	603	.033	.088	.423	-.299	260	915	-.485	.135	-.101	-1.053
260	553	.420	.133	.857	-.032	260	604	-.445	.103	.098	-1.166	260	916	-.475	.123	-.015	-.911
260	554	.025	.169	1.069	-.863	260	605	-.415	.108	-.040	-1.632	260	917	-.503	.151	-.044	-1.244
260	555	.304	.145	.869	-.326	260	606	.338	.145	1.008	-.156	260	918	-.460	.125	-.067	-1.023

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	919	- .450	.135	- .099	-1 .043	260	1220	- .250	.050	- .079	- .445	260	1323	- .209	.093	.195	- .599
260	920	- .441	.144	- .002	-1 .092	260	1221	- .084	.080	- .547	- .107	260	1324	- .210	.080	.035	- .640
260	921	- .419	.139	- .034	-1 .060	260	1222	- .043	.051	- .268	- .099	260	1325	- .217	.096	.014	- .950
260	922	- .590	.169	- .181	-1 .249	260	1223	- .181	.076	- .046	- .605	260	1326	- .028	.085	.355	- .592
260	923	- .605	.182	- .109	-1 .224	260	1224	- .201	.070	- .014	- .501	260	1327	- .043	.061	.139	- .377
260	924	- .478	.133	- .159	-1 .015	260	1225	- .271	.125	- .029	-1 .081	260	1328	- .010	.071	.242	- .381
260	925	- .443	.117	- .077	- .909	260	1226	- .213	.067	- .005	-1 .497	260	1329	- .060	.076	.507	- .290
260	926	- .444	.100	- .154	- .934	260	1227	- .339	.118	- .007	-1 .156	260	1330	- .006	.062	.248	- .183
260	927	- .458	.116	- .144	-1 .065	260	1228	- .336	.142	- .113	- .098	260	1331	- .009	.052	.286	- .144
260	928	- .442	.114	- .017	- .909	260	1229	- .291	.101	- .102	- .788	260	1332	- .066	.048	.083	- .267
260	929	- .433	.107	- .129	- .983	260	1230	- .290	.086	- .001	- .669	260	1333	- .094	.054	.058	- .333
260	930	- .431	.113	- .114	- .916	260	1231	- .304	.068	- .053	- .577	260	1334	- .140	.071	.060	- .463
260	931	- .409	.113	- .059	- .869	260	1232	- .321	.071	- .107	- .739	260	1335	- .161	.065	.009	- .489
260	932	- .433	.157	- .005	-1 .472	260	1233	- .309	.070	- .120	- .678	260	1336	- .173	.062	.038	- .493
260	933	- .449	.160	- .085	-1 .217	260	1234	- .339	.069	- .092	- .525	260	1337	- .196	.076	.005	- .557
260	1101	- .124	.084	- .179	- .460	260	1235	- .336	.036	- .040	- .486	260	1338	- .155	.036	.012	- .368
260	1102	- .119	.083	- .190	- .547	260	1236	- .306	.084	- .075	- .121	260	1339	- .148	.053	.025	- .314
260	1103	- .114	.120	- .192	- .888	260	1237	- .062	.057	- .423	- .154	260	1401	- .268	.211	.193	- .333
260	1104	- .012	.069	- .195	- .422	260	1238	- .086	.086	- .042	- .646	260	1402	- .109	.138	.714	- .350
260	1105	- .054	.061	- .390	- .184	260	1239	- .063	.081	- .044	- .540	260	1403	- .045	.071	.294	- .345
260	1107	- .048	.026	- .047	- .151	260	1240	- .066	.081	- .038	- .538	260	1404	- .052	.070	.330	- .284
260	1108	- .040	.025	- .047	- .126	260	1241	- .078	.037	- .035	- .223	260	1405	- .060	.046	.077	- .429
260	1109	- .114	.078	- .170	- .352	260	1242	- .036	.084	- .485	- .329	260	1406	- .003	.068	.365	- .378
260	1110	- .103	.085	- .208	- .415	260	1243	- .008	.051	- .170	- .220	260	1407	- .035	.079	.567	- .255
260	1111	- .014	.058	- .210	- .232	260	1244	- .127	.036	- .049	- .253	260	1408	- .164	.138	.785	- .301
260	1112	- .025	.071	- .307	- .310	260	1245	- .025	.025	- .040	- .223	260	1409	- .184	.108	.116	- .816
260	1113	- .038	.058	- .296	- .184	260	1246	- .064	.034	- .250	- .143	260	1410	- .117	.060	.151	- .356
260	1114	- .066	.063	- .338	- .112	260	1247	- .075	.056	- .281	- .121	260	1411	- .056	.078	.433	- .374
260	1115	- .080	.054	- .280	- .115	260	1301	- .149	.187	- .343	- .037	260	1412	- .095	.050	.055	- .433
260	1116	- .094	.065	- .307	- .139	260	1302	- .087	.062	- .092	- .393	260	1413	- .055	.039	.077	- .227
260	1117	- .096	.069	- .343	- .146	260	1303	- .079	.058	- .137	- .400	260	1414	- .059	.045	.136	- .271
260	1201	- .170	.094	- .055	- .639	260	1304	- .077	.090	- .183	- .614	260	1415	- .049	.057	.237	- .473
260	1202	- .091	.056	- .139	- .336	260	1305	- .017	.053	- .163	- .327	260	1416	- .053	.080	.349	- .444
260	1203	- .104	.078	- .186	- .473	260	1306	- .009	.045	- .198	- .139	260	1417	- .051	.076	.244	- .473
260	1204	- .313	.110	- .025	- .850	260	1307	- .041	.036	- .099	- .169	260	1418	- .068	.082	.602	- .189
260	1205	- .029	.100	- .498	- .464	260	1308	- .109	.070	- .113	- .575	260	1419	- .022	.083	.415	- .398
260	1206	- .344	.129	- .087	- .900	260	1309	- .143	.117	- .176	- .675	260	1420	- .098	.108	.571	- .216
260	1207	- .089	.053	- .100	- .389	260	1310	- .120	.085	- .174	- .566	260	1421	- .180	.146	.974	- .231
260	1208	- .096	.108	- .658	- .322	260	1311	- .244	.081	- .004	- .547	260	1422	- .058	.046	.116	- .273
260	1209	- .103	.071	- .085	- .663	260	1312	- .274	.082	- .098	- .642	260	1423	- .086	.039	.064	- .246
260	1210	- .283	.134	- .031	-1 .090	260	1313	- .260	.079	- .072	- .714	260	1424	- .031	.072	.292	- .493
260	1211	- .297	.097	- .021	- .846	260	1314	- .043	.049	- .246	- .341	260	1425	- .110	.049	.053	- .308
260	1212	- .232	.080	- .016	- .684	260	1315	- .026	.076	- .335	- .481	260	1426	- .048	.040	.125	- .407
260	1213	- .242	.073	- .057	- .559	260	1316	- .006	.086	- .398	- .677	260	1427	- .071	.038	.048	- .284
260	1214	- .346	.110	- .060	- .941	260	1317	- .032	.052	- .193	- .282	260	1428	- .044	.038	.075	- .169
260	1215	- .340	.141	- .003	-1 .060	260	1318	- .049	.043	- .160	- .191	260	1429	- .041	.043	.145	- .187
260	1216	- .304	.098	- .007	- .736	260	1319	- .038	.077	- .215	- .814	260	1430	- .040	.063	.235	- .297
260	1217	- .322	.075	- .042	- .693	260	1320	- .001	.065	- .309	- .429	260	1431	- .023	.115	.670	- .451
260	1218	- .333	.081	- .146	- .883	260	1321	- .147	.065	- .627	- .211	260	1801	- .117	.048	.010	- .365
260	1219	- .503	.075	- .072	- .650	260	1322	- .057	.042	- .094	- .303	260	1802	- .059	.053	.282	- .139

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	1803	-.074	.055	.260	-.139	260	1945	-.148	.136	.250	-.1099	270	141	-.666	.168	-.027	-1.262
260	1804	-.051	.045	.109	-.224	260	1946	-.169	.159	.207	-.1191	270	142	-.796	.197	-.032	-1.460
260	1805	-.024	.049	.158	-.192	260	1947	-.030	.039	.114	-.156	270	143	-.061	.372	-.922	-1.598
260	1806	-.043	.103	.277	-.576	260	1948	-.013	.048	.171	-.262	270	144	-.414	.051	-.255	-.588
260	1807	-.015	.043	.154	-.165	260	1949	-.011	.067	.222	-.435	270	145	-.376	.056	-.200	-.625
260	1808	-.040	.040	.140	-.194	260	1950	-.008	.074	.321	-.330	270	146	-.114	.336	-.798	-1.317
260	1901	-.328	.170	.096	-1.803	260	1951	-.059	.056	.191	-.409	270	147	-.550	.154	1.086	1.136
260	1902	-.006	.083	.344	-.372	260	1952	-.029	.036	.178	-.152	270	148	-.394	.061	-.220	-.657
260	1903	-.196	.078	.044	-.596	260	1953	-.034	.068	.237	-.324	270	149	-.519	.101	-.156	-.995
260	1904	-.194	.082	.141	-.598	260	1954	-.031	.055	.297	-.205	270	150	-.166	.105	-.170	-.598
260	1905	-.282	.144	.921	-.233	270	101	-.556	.172	.460	-.1117	270	151	-.242	.149	-.193	-.864
260	1906	-.254	.141	.183	-1.085	270	102	-.625	.140	-.269	-.1159	270	152	-.508	.156	-.143	-1.073
260	1907	-.186	.096	.556	-.166	270	103	-.566	.114	-.210	-.1062	270	153	-.621	.166	-.191	-1.393
260	1908	-.071	.136	.500	-.655	270	104	-.388	.247	-.549	-.1060	270	154	-.016	.308	-.844	-1.322
260	1909	-.057	.133	.553	-.785	270	105	-.674	.138	-.262	-.1201	270	155	-.411	.054	-.255	-.623
260	1910	-.205	.108	.224	-.834	270	106	-.618	.115	-.215	-.1057	270	156	-.399	.059	-.214	-.618
260	1911	-.193	.116	.395	-.915	270	107	-.180	.159	-.329	-.820	270	157	-.105	.302	-.812	-1.393
260	1912	-.028	.126	.524	-.693	270	108	-.667	.122	-.217	-.1176	270	158	-.440	.122	-.879	-.083
260	1913	-.067	.093	.535	-.437	270	109	-.739	.158	-.294	-.1379	270	159	-.393	.057	-.211	-.632
260	1914	-.193	.229	.327	-1.657	270	110	-.326	.065	-.133	-.655	270	160	-.368	.058	-.181	-.572
260	1915	-.149	.203	.356	-1.184	270	111	-.291	.082	-.033	-.699	270	161	-.435	.123	-.938	-.078
260	1916	-.023	.065	.311	-.440	270	112	-.941	.188	-.262	-.1673	270	162	-.519	.126	1.012	1.136
260	1917	-.131	.108	.201	-.686	270	113	-.339	.056	-.103	-.578	270	163	-.388	.054	-.223	-.584
260	1918	-.073	.086	.356	-.545	270	114	-.915	.190	-.262	-.1584	270	164	-.368	.061	-.135	-.641
260	1919	-.120	.081	.145	-.505	270	115	-.377	.056	-.168	-.585	270	165	-.354	.056	-.181	-.540
260	1920	-.100	.068	.190	-.395	270	116	-.534	.086	-.254	-.699	270	166	-.380	.061	-.216	-.600
260	1921	-.122	.074	.210	-.444	270	117	-.093	.087	-.169	-.543	270	167	-.368	.056	-.183	-.609
260	1922	-.128	.077	.132	-.606	270	118	-.223	.124	-.166	-.714	270	168	-.371	.055	-.195	-.614
260	1923	-.038	.054	.172	-.263	270	119	-.715	.172	-.096	-.1228	270	169	-.371	.066	-.181	-.699
260	1924	-.053	.064	.226	-.386	270	120	-.903	.184	-.360	-.1806	270	171	-.443	.132	1.265	.090
260	1925	-.013	.053	.226	-.269	270	121	-.329	.171	-.846	-.837	270	172	-.565	.150	1.205	.181
260	1926	-.041	.057	.237	-.354	270	122	-.391	.061	-.212	-.586	270	173	-.585	.162	1.458	.214
260	1927	-.078	.063	.160	-.523	270	123	-.395	.056	-.200	-.640	270	201	-.402	.098	-.016	-.856
260	1928	-.090	.065	.134	-.619	270	124	-.018	.283	-.826	-.1329	270	202	-.428	.100	-.014	-.811
260	1929	-.015	.065	.307	-.276	270	125	-.708	.152	1.254	-.208	270	203	-.412	.095	-.090	-.947
260	1930	-.071	.091	.192	-.498	270	126	-.373	.056	-.161	-.667	270	204	-.427	.092	-.126	-.821
260	1931	-.032	.073	.320	-.455	270	127	-.479	.087	-.156	-.811	270	205	-.424	.091	-.042	-.960
260	1932	-.069	.088	.197	-.458	270	128	-.115	.113	-.283	-.575	270	206	-.417	.083	-.088	-.750
260	1933	-.079	.058	.156	-.337	270	129	-.326	.169	-.131	-.919	270	207	-.409	.085	-.179	-.823
260	1934	-.016	.057	.181	-.381	270	130	-.731	.152	-.214	-.1310	270	208	-.421	.094	-.086	-.947
260	1935	-.030	.060	.177	-.285	270	131	-.867	.191	-.326	-.1536	270	209	-.417	.087	-.163	-1.051
260	1936	-.070	.084	.252	-.608	270	132	-.154	.425	-.771	-.1931	270	210	-.440	.096	-.179	-.927
260	1937	-.076	.076	.134	-.632	270	133	-.396	.948	-.257	-.618	270	211	-.401	.083	-.148	-.990
260	1938	-.008	.058	.226	-.249	270	134	-.389	.055	-.211	-.568	270	212	-.400	.096	-.103	-.778
260	1939	-.014	.059	.224	-.319	270	135	-.209	.357	-.851	-.1593	270	213	-.415	.089	-.098	-.790
260	1940	-.017	.055	.184	-.275	270	136	-.643	.152	1.201	-.191	270	214	-.411	.105	-.033	-1.040
260	1941	-.084	.100	.203	-.728	270	137	-.373	.060	-.191	-.657	270	215	-.398	.087	-.116	-1.419
260	1942	-.016	.061	.237	-.315	270	138	-.487	.097	-.186	-.876	270	216	-.410	.074	-.137	-.776
260	1943	-.011	.063	.374	-.244	270	139	-.146	.117	-.223	-.662	270	217	-.387	.068	-.111	-.726
260	1944	-.102	.107	.233	-.819	270	140	-.304	.163	-.258	-.864	270	218	-.402	.089	-.129	-.811

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	219	401	088	104	796	270	270	357	053	204	536	270	320	378	047	242	536
270	220	405	085	150	762	270	271	348	054	196	551	270	321	390	052	239	546
270	221	398	090	016	827	270	272	355	054	201	531	270	322	394	058	220	635
270	222	369	065	183	017	270	273	372	057	183	556	270	323	377	058	192	617
270	223	367	065	134	639	270	274	360	078	128	692	270	324	367	061	178	674
270	224	370	066	132	605	270	275	353	080	020	692	270	325	361	061	131	655
270	225	401	070	181	757	270	276	328	067	103	715	270	326	373	060	170	600
270	226	424	118	080	092	270	277	336	063	070	574	270	401	479	092	185	845
270	227	444	119	078	955	270	278	338	052	133	491	270	402	462	113	108	090
270	228	431	122	080	948	270	279	336	048	146	513	270	403	480	143	025	164
270	229	459	130	049	182	270	280	320	055	058	518	270	404	439	084	153	879
270	230	450	119	070	141	270	281	436	076	176	805	270	405	419	093	113	059
270	231	438	107	137	855	270	282	417	071	226	838	270	406	465	132	034	288
270	232	404	079	152	806	270	283	398	057	219	732	270	407	390	074	144	702
270	233	400	069	201	639	270	284	397	054	229	619	270	408	414	085	059	245
270	234	393	066	147	701	270	285	382	055	183	639	270	409	430	094	066	079
270	235	396	071	176	809	270	286	366	056	204	561	270	410	378	073	077	662
270	236	388	065	096	721	270	287	342	054	148	528	270	411	414	089	150	902
270	237	388	065	160	752	270	288	363	055	186	536	270	412	370	070	095	610
270	238	378	061	158	608	270	289	382	061	133	607	270	413	385	073	166	896
270	239	374	061	127	641	270	290	373	099	141	498	270	414	366	066	123	642
270	240	377	074	150	760	270	291	357	086	090	700	270	415	356	068	180	651
270	241	394	078	142	724	270	292	320	075	042	604	270	416	394	072	141	724
270	242	371	071	119	657	270	293	337	065	066	564	270	417	396	084	117	847
270	243	356	069	031	598	270	294	327	055	090	508	270	418	377	069	166	724
270	244	321	063	068	603	270	295	330	052	113	486	270	419	274	135	899	148
270	245	324	062	096	515	270	296	313	056	115	496	270	420	375	072	159	729
270	246	338	061	109	585	270	297	452	094	073	027	270	421	389	073	111	852
270	247	314	056	096	492	270	298	421	064	231	755	270	422	355	060	139	576
270	248	435	089	127	822	270	299	412	061	224	644	270	423	383	067	185	694
270	250	393	065	158	618	270	300	391	049	231	591	270	424	369	072	146	852
270	251	373	061	173	605	270	301	391	057	224	574	270	425	363	071	132	818
270	252	386	053	158	554	270	302	389	056	219	609	270	426	400	080	185	902
270	253	388	059	173	582	270	303	384	055	219	579	270	427	404	080	157	747
270	254	355	055	165	577	270	304	369	050	170	591	270	428	400	075	194	918
270	255	354	057	152	559	270	305	376	060	219	627	270	429	371	068	036	662
270	256	378	060	204	585	270	306	378	080	136	836	270	430	377	110	709	079
270	257	387	056	194	629	270	307	383	083	111	857	270	431	354	070	109	781
270	258	355	075	088	747	270	308	339	070	096	613	270	432	394	085	132	788
270	259	361	070	104	621	270	309	343	067	054	543	270	433	361	053	148	833
270	260	341	059	086	569	270	310	373	073	116	926	270	434	358	075	066	838
270	261	333	054	146	532	270	311	372	060	150	753	270	435	356	078	143	790
270	262	332	051	188	566	270	312	355	054	192	553	270	436	359	078	134	923
270	263	351	041	199	493	270	313	364	046	220	566	270	437	374	084	100	825
270	264	328	046	143	476	270	314	345	051	163	625	270	438	394	092	114	252
270	265	429	073	201	916	270	315	331	056	056	521	270	439	404	086	159	285
270	266	403	062	229	662	270	316	413	073	249	761	270	440	386	091	159	284
270	267	391	048	252	634	270	317	404	064	224	736	270	441	242	106	702	073
270	268	379	046	196	531	270	318	396	059	227	763	270	442	353	075	137	713
270	269	379	054	226	579	270	319	387	060	215	610	270	443	388	086	095	827

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	444	- .334	.054	- .127	- .541	270	526	.401	.199	1.007	- .340	270	576	.587	.162	1.149	- .018
270	445	- .363	.079	- .091	- .704	270	527	.459	.202	1.088	- .347	270	577	.633	.119	.977	- .312
270	446	- .369	.079	- .093	- .685	270	528	.490	.213	1.131	- .558	270	578	.592	.142	1.064	- .232
270	447	- .358	.082	- .061	- .797	270	529	.498	.207	1.159	- .284	270	579	.600	.142	1.110	- .193
270	448	- .386	.081	- .107	- .825	270	530	.542	.206	1.182	- .198	270	580	.182	.203	.803	- .910
270	449	- .404	.094	- .194	- 1.424	270	531	.466	.211	1.007	- .569	270	581	.291	.197	.869	- .479
270	450	- .414	.087	- .125	- .882	270	532	.281	.249	.946	- .834	270	582	.284	.105	.613	- .172
270	451	- .399	.104	- .100	- .889	270	533	.457	.149	.925	- .155	270	583	.207	.109	.656	- .085
270	452	- .257	.105	.597	- .075	270	534	.515	.118	.951	- .195	270	584	.208	.147	.876	- .346
270	453	- .374	.087	- .130	- 1.152	270	535	.344	.128	.768	- .361	270	585	.375	.115	.720	- .020
270	454	- .413	.102	- .121	- .948	270	536	.150	.120	.569	- .366	270	586	.004	.077	.305	- .204
270	455	- .349	.060	- .089	- .571	270	537	.314	.228	.474	- 1.074	270	587	.123	.083	.450	- .154
270	456	- .257	.102	.638	- .086	270	538	.112	.139	.467	- .658	270	588	.575	.126	.073	- 1.144
270	457	- .358	.052	- .161	- .548	270	539	.482	.136	.160	- .976	270	589	.363	.069	.142	- .686
270	458	- .235	.112	.682	- .152	270	540	.096	.291	1.018	- 1.159	270	590	.038	.275	.929	- 1.105
270	459	- .401	.121	.924	- .070	270	541	.463	.206	1.023	- .483	270	591	.251	.238	.932	- .713
270	460	- .375	.090	- .099	- .880	270	542	.686	.159	1.152	- .113	270	592	.382	.154	1.033	- .104
270	461	- .376	.092	- .112	- .836	270	543	.668	.163	1.184	- .134	270	594	.485	.127	.930	- .154
270	462	- .371	.091	- .110	- .964	270	544	.766	.158	1.306	- .160	270	595	.504	.134	.941	- .161
270	463	- .372	.089	- .139	- .917	270	545	.757	.159	1.360	- .271	270	596	.123	.190	.736	- .531
270	464	- .373	.086	- .128	- 1.032	270	546	.750	.140	1.174	- .298	270	597	.194	.168	.631	- .574
270	465	- .394	.095	- .156	- 1.144	270	547	.266	.147	.768	- .394	270	598	.268	.108	.611	- .196
270	466	- .395	.088	- .168	- .849	270	548	.461	.155	.883	- .131	270	599	.239	.162	.554	- .090
270	467	- .343	.056	- .123	- .550	270	549	.438	.125	.929	- .034	270	600	.236	.095	.624	- .102
270	468	- .351	.050	- .165	- .515	270	550	.281	.137	.741	- .211	270	601	.234	.105	.777	- .102
270	501	- .173	.115	.546	- .256	270	551	.654	.153	1.133	- .152	270	602	.008	.069	.287	- .340
270	502	.238	.118	.597	- .247	270	552	.492	.118	.922	- .094	270	603	.057	.078	.323	- .264
270	503	.180	.119	.651	- .254	270	553	.305	.098	.693	- .080	270	604	.486	.104	- .160	- 1.021
270	504	.154	.106	.532	- .595	270	554	.182	.108	.349	- .477	270	605	.374	.080	- .158	- .715
270	505	.117	.095	.497	- .198	270	555	.202	.099	.633	- .238	270	606	.472	.134	.943	- .112
270	506	.052	.090	.408	- .282	270	556	.443	.098	.076	- .880	270	607	.446	.128	.960	- .049
270	507	.082	.091	.233	- .506	270	557	.369	.068	.165	- .695	270	608	.524	.145	1.206	- .166
270	508	.585	.130	.057	- 1.037	270	558	.002	.367	.885	- 1.461	270	609	.543	.139	1.219	- .202
270	509	.102	.120	.565	- .541	270	559	.410	.225	1.090	- .695	270	610	.554	.142	1.139	- .202
270	510	.262	.124	.649	- .364	270	560	.672	.165	1.156	- .264	270	611	.577	.152	1.188	- .231
270	511	.233	.118	.637	- .184	270	561	.727	.164	1.229	- .246	270	612	.592	.149	1.127	- .238
270	512	.311	.128	.782	- .272	270	562	.696	.150	1.165	- .285	270	613	.612	.149	1.264	- .220
270	513	.013	.081	.284	- .408	270	563	.721	.150	1.252	- .314	270	614	.266	.176	.831	- .347
270	514	.357	.086	.039	- .726	270	564	.270	.243	1.051	- .511	270	615	.352	.165	1.073	- .241
270	515	.100	.120	.492	- .572	270	565	.424	.171	.929	- .752	270	616	.336	.134	.849	- .041
270	516	.264	.128	.775	- .240	270	566	.368	.121	.640	- .188	270	617	.328	.148	1.035	- .192
270	517	.268	.122	.799	- .169	270	567	.281	.104	.624	- .119	270	618	.435	.190	1.159	- .230
270	518	.062	.125	.562	- .385	270	568	.454	.192	1.195	- .110	270	619	.437	.142	1.098	- .005
270	519	.330	.154	.789	- .261	270	569	.490	.120	.961	- .106	270	620	.421	.144	1.035	- .069
270	520	.331	.139	.763	- .134	270	570	.114	.095	.473	- .149	270	621	.209	.113	.678	- .122
270	521	.277	.127	.738	- .169	270	571	.222	.097	.647	- .128	270	622	.165	.090	.561	- .151
270	522	.118	.151	.770	- .560	270	572	.542	.105	.092	- 1.004	270	623	.155	.085	.496	- .135
270	523	.098	.092	.226	- .445	270	573	.363	.072	.124	- .856	270	624	.124	.083	.451	- .162
270	524	.191	.076	.113	- .492	270	574	.065	.330	.908	- 1.133	270	625	.423	.106	- .102	- .886
270	525	.460	.087	- .165	- .773	270	575	.323	.239	1.108	- .789	270	626	.380	.088	- .133	- .832

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	801	- .372	.060	- .194	- .579	270	1107	- .134	.027	- .050	- .238	270	1240	- .412	.094	- .089	- .827
270	802	- .382	.054	- .196	- .550	270	1108	- .095	.028	- .061	- .192	270	1241	- .180	.044	- .018	- .327
270	803	- .397	.061	- .156	- .642	270	1109	- .087	.151	- .682	- .357	270	1242	- .009	.074	- .396	- .301
270	804	- .366	.064	- .095	- .620	270	1110	- .094	.150	- .608	- .355	270	1243	- .025	.038	- .198	- .153
270	805	- .346	.065	- .101	- .625	270	1111	- .001	.058	- .229	- .292	270	1244	- .186	.025	- .105	- .275
270	806	- .345	.070	- .064	- .616	270	1112	- .003	.069	- .250	- .510	270	1245	- .179	.023	- .102	- .252
270	807	- .744	.157	- .293	- .182	270	1113	- .104	.058	- .373	- .096	270	1246	- .053	.043	- .215	- .097
270	808	- .736	.149	- .277	- .240	270	1114	- .118	.061	- .394	- .069	270	1247	- .056	.049	- .236	- .135
270	809	- .695	.145	- .241	- .256	270	1115	- .048	.043	- .210	- .092	270	1301	- .072	.064	- .193	- .495
270	810	- .331	.161	- .823	- .401	270	1116	- .049	.044	- .187	- .115	270	1302	- .080	.036	- .081	- .216
270	811	- .362	.113	- .732	- .033	270	1117	- .054	.044	- .236	- .106	270	1303	- .094	.038	- .030	- .283
270	812	- .241	.098	- .638	- .064	270	1201	- .145	.059	- .054	- .460	270	1304	- .049	.053	- .466	- .315
270	901	- .552	.124	- .035	- 1.058	270	1202	- .123	.049	- .079	- .407	270	1305	- .024	.043	- .188	- .198
270	902	- .347	.168	- .304	- .089	270	1203	- .137	.066	- .238	- .494	270	1306	- .002	.054	- .225	- .128
270	903	- .663	.165	- .189	- 1.448	270	1204	- .548	.154	- .130	- 1.209	270	1307	- .085	.031	- .024	- .236
270	904	- .624	.144	- .163	- 1.349	270	1205	- .074	.119	- .365	- .570	270	1308	- .177	.100	- .067	- .703
270	905	- .553	.134	- .080	- 1.119	270	1206	- .430	.116	- .021	- .881	270	1309	- .232	.114	- .107	- .771
270	906	- .516	.172	- .067	- 1.316	270	1207	- .112	.042	- .063	- .337	270	1310	- .221	.081	- .054	- .554
270	907	- .503	.128	- .047	- 1.016	270	1208	- .017	.059	- .287	- .220	270	1311	- .363	.076	- .089	- .727
270	908	- .497	.132	- .069	- 1.091	270	1209	- .144	.063	- .018	- .579	270	1312	- .389	.086	- .170	- .712
270	909	- .492	.140	- .047	- 1.064	270	1210	- .500	.165	- .069	- 1.831	270	1313	- .401	.093	- .104	- .751
270	910	- .487	.149	- .110	- 1.271	270	1211	- .410	.099	- .120	- .844	270	1314	- .054	.042	- .108	- .250
270	911	- .475	.141	- .090	- 1.225	270	1212	- .407	.102	- .145	- 1.013	270	1315	- .040	.042	- .113	- .192
270	912	- .466	.121	- .131	- 1.061	270	1213	- .438	.098	- .091	- .861	270	1316	- .025	.049	- .243	- .196
270	913	- .684	.129	- .257	- 1.180	270	1214	- .504	.133	- .133	- 1.203	270	1317	- .050	.033	- .063	- .158
270	914	- .659	.127	- .315	- 1.210	270	1215	- .483	.121	- .100	- 1.225	270	1318	- .021	.050	- .172	- .172
270	915	- .603	.124	- .227	- 1.134	270	1216	- .382	.077	- .082	- .762	270	1319	- .053	.051	- .190	- .294
270	916	- .548	.116	- .166	- 1.010	270	1217	- .416	.072	- .196	- .753	270	1320	- .037	.041	- .124	- .225
270	917	- .558	.136	- .120	- 1.079	270	1218	- .417	.078	- .216	- 1.048	270	1321	- .068	.053	- .287	- .104
270	918	- .505	.113	- .174	- 1.026	270	1219	- .384	.066	- .199	- .773	270	1322	- .098	.036	- .052	- .275
270	919	- .486	.121	- .045	- 1.185	270	1220	- .317	.052	- .145	- .632	270	1323	- .314	.088	- .036	- .677
270	920	- .445	.110	- .093	- 1.038	270	1221	- .076	.066	- .370	- .243	270	1324	- .312	.078	- .058	- .633
270	921	- .403	.090	- .062	- .902	270	1222	- .064	.046	- .298	- .073	270	1325	- .400	.106	- .118	- .928
270	922	- .707	.160	- .209	- 1.289	270	1223	- .334	.094	- .058	- .729	270	1326	- .039	.056	- .157	- .385
270	923	- .702	.147	- .290	- 1.572	270	1224	- .348	.091	- .058	- .679	270	1327	- .049	.040	- .083	- .196
270	924	- .629	.118	- .270	- 1.134	270	1225	- .494	.160	- .073	- 1.480	270	1328	- .029	.047	- .155	- .233
270	925	- .568	.118	- .201	- .973	270	1226	- .420	.094	- .145	- .778	270	1329	- .014	.043	- .166	- .148
270	926	- .516	.099	- .196	- .874	270	1227	- .441	.111	- .156	- 1.260	270	1330	- .059	.038	- .104	- .196
270	927	- .528	.110	- .214	- .975	270	1228	- .456	.113	- .069	- 1.252	270	1331	- .046	.033	- .085	- .152
270	928	- .497	.097	- .227	- .967	270	1229	- .409	.080	- .123	- .946	270	1332	- .099	.037	- .022	- .290
270	929	- .502	.103	- .179	- 1.021	270	1230	- .388	.076	- .096	- .883	270	1333	- .103	.047	- .026	- .361
270	930	- .472	.095	- .174	- .859	270	1231	- .399	.058	- .181	- .650	270	1334	- .229	.063	- .015	- .713
270	931	- .447	.088	- .057	- .897	270	1232	- .392	.054	- .230	- .664	270	1335	- .263	.089	- .076	- .834
270	932	- .449	.090	- .138	- .866	270	1233	- .381	.064	- .216	- .619	270	1336	- .284	.081	- .069	- .638
270	933	- .467	.105	- .141	- .810	270	1234	- .333	.054	- .082	- .601	270	1337	- .309	.097	- .046	- .784
270	1101	- .050	.129	- .515	- .315	270	1235	- .210	.051	- .123	- .547	270	1338	- .310	.083	- .064	- .679
270	1102	- .023	.160	- .599	- .715	270	1236	- .086	.068	- .390	- .149	270	1339	- .310	.065	- .059	- .503
270	1103	- .016	.122	- .566	- .499	270	1237	- .072	.046	- .271	- .106	270	1401	- .106	.256	- 1.049	- .702
270	1104	- .030	.061	- .264	- .287	270	1238	- .491	.162	- .069	- 1.198	270	1402	- .014	.060	- .386	- .241
270	1105	- .089	.050	- .287	- .073	270	1239	- .299	.100	- .029	- .796	270	1403	- .077	.083	- .266	- .441

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	1404	- .108	.057	.181	- .341	270	1915	- .095	.195	.513	- 1.208	280	111	- .198	.084	.098	- .451
270	1405	- .088	.034	.033	- .236	270	1916	- .036	.063	.238	- 1.322	280	112	- .676	.227	- .089	- 1.354
270	1406	- .047	.057	.325	- .295	270	1917	- .018	.120	.445	- .534	280	113	- .323	.055	- .138	- .512
270	1407	- .015	.044	.243	- .181	270	1918	- .134	.141	.331	- 1.208	280	114	- .493	.261	- .264	- 1.369
270	1408	- .025	.071	.380	- .229	270	1919	- .021	.126	.436	- .666	280	115	- .438	.053	- .263	- .611
270	1409	- .363	.152	.309	- .943	270	1920	- .118	.103	.278	- .710	280	116	- .644	.089	- .326	- .962
270	1410	- .243	.081	.113	- .692	270	1921	- .110	.130	.413	- .631	280	117	- .002	.089	- .322	- .301
270	1411	- .114	.056	.154	- .375	270	1922	- .101	.100	.229	- .506	280	118	- .012	.122	- .350	- .497
270	1412	- .180	.063	- .024	- .505	270	1923	- .075	.074	.394	- .420	280	119	- .379	.195	- .314	- 1.061
270	1413	- .057	.030	.060	- .165	270	1924	- .158	.077	.110	- .592	280	120	- .528	.204	- .241	- 1.229
270	1414	- .086	.038	.072	- .284	270	1925	- .010	.052	.285	- .166	280	121	- .537	.161	- 1.011	- .329
270	1415	- .065	.033	.117	- .206	270	1926	- .062	.045	.149	- .352	280	122	- .455	.056	- .278	- .728
270	1416	- .069	.049	.124	- .302	270	1927	- .132	.057	.222	- .406	280	123	- .438	.054	- .250	- .680
270	1417	- .074	.057	.122	- .434	270	1928	- .143	.070	.056	- .614	280	124	- .414	.224	- .973	- .377
270	1418	- .007	.046	.206	- .206	270	1929	- .001	.088	.413	- .750	280	125	- .631	.150	- 1.253	- .213
270	1419	- .059	.063	.272	- .407	270	1930	- .147	.094	.083	- .724	280	126	- .432	.046	- .246	- .590
270	1420	- .005	.057	.309	- .188	270	1931	- .024	.065	.213	- .366	280	127	- .591	.089	- .320	- .900
270	1421	- .027	.084	.480	- .197	270	1932	- .122	.080	.083	- .624	280	128	- .006	.101	- .438	- .391
270	1422	- .089	.041	.081	- .298	270	1933	- .107	.044	.046	- .300	280	129	- .058	.143	- .386	- .568
270	1423	- .143	.044	- .019	- .380	270	1934	- .033	.053	.248	- .289	280	130	- .476	.196	- .308	- 1.135
270	1424	- .053	.051	.129	- .398	270	1935	- .086	.042	.069	- .348	280	131	- .588	.223	- .064	- 1.594
270	1425	- .245	.064	- .035	- .494	270	1936	- .078	.047	.162	- .324	280	132	- .341	.312	- 1.111	- 1.298
270	1426	- .079	.036	.053	- .218	270	1937	- .091	.051	.104	- .490	280	133	- .442	.042	- .313	- .571
270	1427	- .120	.038	.008	- .291	270	1938	- .043	.050	.143	- .231	280	134	- .422	.042	- .287	- .573
270	1428	- .051	.031	.053	- .165	270	1939	- .036	.054	.313	- .206	280	135	- .215	.294	- 1.021	- 1.196
270	1429	- .053	.031	.067	- .145	270	1940	- .084	.043	.085	- .507	280	136	- .631	.135	- 1.147	- .230
270	1430	- .048	.038	.076	- .190	270	1941	- .062	.045	.162	- .249	280	137	- .403	.049	- .227	- .760
270	1431	- .051	.070	.302	- .389	270	1942	- .049	.058	.245	- .263	280	138	- .577	.102	- .225	- 1.066
270	1801	- .247	.064	- .058	- .498	270	1943	- .092	.051	.147	- .396	280	139	- .050	.108	- .391	- .410
270	1802	- .036	.042	.164	- .096	270	1944	- .061	.053	.198	- .277	280	140	- .131	.161	- .344	- .796
270	1803	- .042	.046	.234	- .117	270	1945	- .077	.059	.218	- .468	280	141	- .471	.205	- .344	- 1.123
270	1804	- .091	.036	.039	- .262	270	1946	- .087	.056	.248	- .397	280	142	- .603	.246	- .232	- 1.433
270	1805	- .068	.034	.091	- .182	270	1947	- .076	.035	.056	- .263	280	143	- .146	.295	- .924	- .981
270	1806	- .046	.054	.170	- .341	270	1948	- .046	.036	.085	- .165	280	144	- .484	.049	- .343	- .680
270	1807	- .014	.032	.113	- .127	270	1949	- .034	.039	.152	- .181	280	145	- .403	.051	- .215	- .628
270	1808	- .050	.028	- .056	- .172	270	1950	- .032	.044	.165	- .218	280	146	- .092	.311	- .976	- 1.092
270	1901	- .376	.089	- .083	- .796	270	1951	- .135	.085	.243	- .489	280	147	- .541	.144	- 1.057	- .175
270	1902	- .215	.110	.179	- .708	270	1952	- .059	.029	.063	- .175	280	148	- .424	.060	- .249	- .777
270	1903	- .369	.098	.021	- .793	270	1953	- .035	.042	- .122	- .234	280	149	- .587	.098	- .272	- .938
270	1904	- .377	.096	- .114	- .784	270	1954	- .046	.035	.132	- .195	280	150	- .153	.112	- .261	- .602
270	1905	- .444	.127	- .936	- .043	280	101	- .326	.249	- .610	- 1.161	280	151	- .207	.140	- .268	- .701
270	1906	- .348	.084	- .001	- .740	280	102	- .769	.123	- .352	- 1.191	280	152	- .392	.196	- .474	- 1.004
270	1907	- .269	.108	- .710	- .110	280	103	- .715	.111	- .337	- 1.100	280	153	- .499	.185	- .142	- 1.215
270	1908	- .188	.258	.513	- 1.247	280	104	- .024	.222	- .645	- .624	280	154	- .041	.299	- .843	- 1.426
270	1909	- .108	.103	- .536	- .494	280	105	- .799	.129	- .281	- 1.290	280	155	- .502	.054	- .341	- .694
270	1910	- .325	.102	.074	- .732	280	106	- .711	.115	- .357	- 1.110	280	156	- .455	.061	- .251	- .796
270	1911	- .324	.129	- .194	- .868	280	107	- .174	.159	- .253	- .845	280	157	- .092	.280	- .708	- 1.113
270	1912	- .155	.135	- .580	- .387	280	108	- .567	.177	- .281	- 1.161	280	158	- .433	.134	- .907	- .050
270	1913	- .057	.134	- .378	- 1.284	280	109	- .809	.137	- .270	- 1.547	280	159	- .461	.058	- .270	- .658
270	1914	- .076	.183	- .706	- .882	280	110	- .313	.062	- .113	- .601	280	160	- .385	.061	- .178	- .644

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	161	.381	.136	.981	-.002	280	239	-.421	.051	-.256	-.613	280	290	-.363	.082	-.087	-.760
280	162	.481	.127	.971	.138	280	240	-.399	.063	-.198	-.600	280	291	-.392	.082	-.100	-.758
280	163	-.432	.064	-.194	-.680	280	241	-.436	.076	-.147	-.742	280	292	-.384	.071	-.061	-.638
280	164	-.390	.062	-.175	-.621	280	242	-.422	.074	-.182	-.703	280	293	-.409	.066	-.136	-.664
280	165	-.369	.059	-.142	-.625	280	243	-.404	.064	-.195	-.623	280	294	-.424	.060	-.195	-.641
280	166	-.378	.057	-.192	-.592	280	244	-.384	.057	-.153	-.621	280	295	-.423	.054	-.245	-.620
280	167	-.393	.056	-.137	-.661	280	245	-.389	.058	-.179	-.581	280	296	-.383	.064	-.100	-.571
280	168	-.391	.055	-.204	-.642	280	246	-.378	.055	-.174	-.569	280	297	-.513	.072	-.320	-.936
280	169	-.378	.053	-.227	-.590	280	247	-.371	.053	-.174	-.568	280	298	-.475	.064	-.255	-.716
280	171	.386	.128	.910	.036	280	248	-.497	.097	-.221	-.938	280	299	-.481	.056	-.307	-.815
280	172	.530	.156	1.150	.032	280	250	-.453	.062	-.253	-.790	280	300	-.451	.049	-.317	-.636
280	173	.549	.149	1.177	.189	280	251	-.453	.055	-.269	-.700	280	301	-.455	.051	-.315	-.659
280	201	-.439	.101	-.127	-.140	280	252	-.427	.053	-.258	-.629	280	302	-.469	.051	-.297	-.644
280	202	-.480	.106	-.151	-.893	280	253	-.429	.051	-.258	-.645	280	303	-.444	.056	-.268	-.646
280	203	-.457	.099	-.075	-.1041	280	254	-.418	.051	-.259	-.597	280	304	-.461	.058	-.289	-.670
280	204	-.469	.094	-.151	-.1018	280	255	-.406	.050	-.229	-.565	280	305	-.463	.057	-.299	-.840
280	205	-.457	.095	-.203	-.1075	280	256	-.429	.054	-.235	-.600	280	306	-.417	.077	-.164	-.698
280	206	-.478	.095	-.216	-.1145	280	257	-.432	.054	-.242	-.674	280	307	-.438	.074	-.189	-.741
280	207	-.506	.113	-.210	-.1080	280	258	-.389	.059	-.065	-.607	280	308	-.419	.076	-.113	-.693
280	208	-.431	.087	-.140	-.799	280	259	-.413	.073	-.147	-.761	280	309	-.432	.077	-.209	-.738
280	209	-.481	.099	-.153	-.1153	280	260	-.410	.071	-.134	-.774	280	310	-.507	.088	-.237	-.1194
280	210	-.550	.112	-.260	-.1109	280	261	-.418	.052	-.211	-.597	280	311	-.483	.066	-.227	-.764
280	211	-.459	.072	-.195	-.762	280	262	-.417	.041	-.297	-.558	280	312	-.471	.058	-.293	-.680
280	212	-.431	.090	-.117	-.874	280	263	-.398	.040	-.297	-.568	280	313	-.470	.067	-.202	-.695
280	213	-.463	.091	-.067	-.916	280	264	-.376	.047	-.227	-.527	280	314	-.444	.060	-.278	-.693
280	214	-.446	.098	-.131	-.859	280	265	-.502	.066	-.330	-.766	280	315	-.418	.061	-.204	-.774
280	215	-.450	.071	-.216	-.1055	280	266	-.485	.055	-.333	-.685	280	316	-.462	.069	-.268	-.853
280	216	-.434	.067	-.227	-.795	280	267	-.469	.058	-.276	-.701	280	317	-.455	.060	-.268	-.744
280	217	-.453	.070	-.168	-.761	280	268	-.449	.045	-.299	-.618	280	318	-.455	.063	-.230	-.769
280	218	-.456	.088	-.155	-.946	280	269	-.455	.053	-.302	-.667	280	319	-.440	.056	-.248	-.639
280	219	-.455	.089	-.139	-.806	280	270	-.413	.048	-.271	-.589	280	320	-.447	.053	-.291	-.627
280	220	-.465	.088	-.158	-.872	280	271	-.404	.049	-.247	-.600	280	321	-.455	.053	-.253	-.675
280	221	-.441	.083	-.155	-.951	280	272	-.409	.047	-.227	-.625	280	322	-.465	.061	-.288	-.810
280	222	-.433	.058	-.250	-.658	280	273	-.429	.051	-.284	-.592	280	323	-.455	.059	-.278	-.655
280	223	-.428	.058	-.208	-.658	280	274	-.352	.067	-.118	-.623	280	324	-.458	.070	-.250	-.754
280	224	-.436	.058	-.221	-.682	280	275	-.405	.083	-.136	-.763	280	325	-.455	.078	-.235	-.1105
280	225	-.453	.063	-.245	-.708	280	276	-.387	.068	-.149	-.698	280	326	-.409	.066	-.227	-.652
280	226	-.431	.095	-.134	-.875	280	277	-.417	.055	-.224	-.615	280	401	-.538	.089	-.254	-.965
280	227	-.478	.112	-.203	-.970	280	278	-.418	.050	-.195	-.566	280	402	-.531	.109	-.179	-.1197
280	228	-.439	.103	-.129	-.1192	280	279	-.388	.045	-.216	-.543	280	403	-.560	.140	-.172	-.1148
280	229	-.481	.112	-.155	-.1017	280	280	-.364	.056	-.126	-.553	280	404	-.504	.082	-.256	-.909
280	230	-.483	.107	-.158	-.1023	280	281	-.515	.067	-.343	-.830	280	405	-.475	.088	-.210	-.986
280	231	-.467	.095	-.198	-.983	280	282	-.493	.065	-.317	-.856	280	406	-.536	.127	-.193	-.1236
280	232	-.460	.077	-.174	-.811	280	283	-.471	.060	-.291	-.809	280	407	-.462	.068	-.237	-.858
280	233	-.452	.070	-.198	-.822	280	284	-.454	.049	-.315	-.644	280	408	-.481	.071	-.242	-.805
280	234	-.460	.063	-.229	-.806	280	285	-.465	.056	-.312	-.695	280	409	-.498	.088	-.214	-.1014
280	235	-.454	.070	-.277	-.901	280	286	-.425	.046	-.276	-.615	280	410	-.430	.066	-.197	-.717
280	236	-.456	.065	-.235	-.809	280	287	-.412	.053	-.227	-.576	280	411	-.452	.075	-.216	-.876
280	237	-.445	.060	-.258	-.977	280	288	-.425	.055	-.237	-.638	280	412	-.411	.063	-.177	-.655
280	238	-.448	.061	-.232	-.687	280	289	-.446	.054	-.229	-.633	280	413	-.416	.061	-.206	-.631

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	414	401	.062	211	660	280	464	463	.082	209	815	280	546	715	.135	182	200
280	415	406	.061	223	657	280	465	505	.085	167	047	280	547	005	.141	406	492
280	416	426	.062	223	698	280	466	495	.082	218	784	280	548	172	.184	628	555
280	417	483	.068	286	773	280	467	522	.063	305	726	280	549	263	.114	640	371
280	418	422	.067	209	691	280	468	474	.057	275	681	280	550	147	.105	519	281
280	419	170	.101	569	161	280	501	102	.118	526	293	280	551	538	.159	071	027
280	420	414	.059	240	667	280	502	045	.124	592	580	280	552	378	.108	744	003
280	421	419	.066	170	849	280	503	066	.100	430	295	280	553	173	.087	536	134
280	422	411	.056	218	826	280	504	019	.101	336	423	280	554	366	.081	098	591
280	423	402	.060	225	636	280	505	022	.082	249	344	280	555	089	.090	607	200
280	424	396	.056	216	600	280	506	033	.077	251	421	280	556	584	.083	252	941
280	425	394	.056	204	636	280	507	243	.076	027	515	280	557	440	.057	245	780
280	426	403	.059	213	727	280	508	694	.119	339	208	280	558	395	.296	175	795
280	427	419	.060	242	710	280	509	046	.117	427	392	280	559	595	.193	175	184
280	428	417	.058	237	720	280	510	121	.113	555	394	280	560	703	.162	241	171
280	429	412	.061	120	617	280	511	136	.114	495	269	280	561	677	.159	230	190
280	430	186	.087	524	096	280	512	267	.129	861	267	280	562	664	.139	1085	306
280	431	390	.057	204	617	280	513	101	.077	210	606	280	563	704	.151	267	266
280	432	401	.058	151	643	280	514	515	.091	267	964	280	564	040	.215	749	797
280	433	419	.054	223	619	280	515	088	.133	637	404	280	565	274	.206	768	745
280	434	390	.061	187	633	280	516	182	.120	565	218	280	566	264	.104	659	212
280	435	382	.059	180	609	280	517	196	.120	680	242	280	567	165	.089	515	099
280	436	381	.061	213	619	280	518	193	.138	839	233	280	568	248	.137	851	172
280	437	390	.061	189	698	280	519	340	.128	753	153	280	569	404	.112	803	039
280	438	400	.063	216	669	280	520	275	.131	724	173	280	570	024	.074	358	229
280	439	415	.070	199	773	280	521	216	.138	748	238	280	571	127	.091	467	174
280	440	396	.062	173	633	280	522	295	.132	331	688	280	572	639	.106	274	109
280	441	180	.088	502	180	280	523	242	.075	049	324	280	573	461	.068	207	721
280	442	381	.061	156	645	280	524	310	.064	069	379	280	574	224	.277	026	920
280	443	392	.067	079	996	280	525	498	.078	228	809	280	575	441	.228	102	636
280	444	402	.059	129	617	280	526	459	.205	018	298	280	576	582	.178	194	067
280	445	386	.071	146	629	280	527	427	.189	042	305	280	577	561	.133	932	223
280	446	382	.075	113	653	280	528	464	.237	155	630	280	578	593	.143	102	197
280	447	385	.072	192	660	280	529	410	.199	948	392	280	579	619	.149	104	207
280	448	403	.071	168	725	280	530	439	.214	205	368	280	580	018	.192	631	636
280	449	434	.081	199	833	280	531	276	.233	904	664	280	581	232	.171	666	551
280	450	430	.082	173	794	280	532	088	.289	948	006	280	582	220	.103	583	321
280	451	397	.082	117	789	280	533	213	.175	757	568	280	583	163	.081	451	115
280	452	210	.093	545	151	280	534	355	.117	798	229	280	584	174	.111	756	110
280	453	389	.072	129	703	280	535	191	.112	654	623	280	585	295	.108	690	046
280	454	408	.081	168	713	280	536	045	.104	292	645	280	586	065	.063	356	264
280	455	411	.063	60	631	280	537	654	.221	066	382	280	587	046	.079	377	286
280	456	191	.095	528	181	280	538	306	.125	208	016	280	588	801	.122	291	386
280	457	486	.057	317	672	280	539	664	.125	023	177	280	589	550	.074	223	761
280	458	192	.103	547	409	280	540	519	.230	037	722	280	590	067	.245	725	010
280	459	366	.116	841	663	280	541	616	.196	150	276	280	591	202	.246	986	796
280	460	455	.085	122	845	280	542	704	.157	215	133	280	592	345	.158	928	126
280	461	436	.086	167	798	280	543	649	.158	109	079	280	594	447	.135	893	110
280	462	442	.087	178	782	280	544	729	.145	140	239	280	595	479	.136	039	124
280	463	461	.078	218	763	280	545	731	.146	225	311	280	596	031	.174	615	654

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	597	.167	.165	.613	-.566	280	909	-.542	.143	-.015	-1.023	280	1210	-.446	.138	-.024	-1.223
280	598	.210	.092	.532	-.307	280	910	-.545	.154	-.018	-1.301	280	1211	-.444	.095	-.171	-.683
280	599	.167	.084	.527	-.177	280	911	-.524	.130	-.164	-1.031	280	1212	-.395	.093	-.083	-.779
280	600	.185	.083	.699	-.061	280	912	-.533	.132	-.169	-1.145	280	1213	-.425	.092	-.129	-.791
280	601	.202	.093	.597	-.105	280	913	-.590	.153	-.008	-1.171	280	1214	-.374	.069	-.191	-.710
280	602	-.097	.053	.166	-.270	280	914	-.776	.125	-.364	-1.182	280	1215	-.460	.108	-.043	-1.066
280	603	-.046	.071	.254	-.328	280	915	-.741	.121	-.333	-1.304	280	1216	-.420	.063	-.174	-.669
280	604	-.749	.099	-.432	-1.099	280	916	-.678	.116	-.307	-1.124	280	1217	-.529	.089	-.312	-1.035
280	605	-.625	.079	-.375	-.944	280	917	-.693	.150	-.174	-1.286	280	1218	-.477	.082	-.216	-1.122
280	606	.405	.124	.965	-.096	280	918	-.592	.124	-.205	-1.161	280	1219	-.461	.074	-.200	-.756
280	607	.367	.135	.973	-.240	280	919	-.552	.123	-.190	-1.208	280	1220	-.337	.049	-.179	-.547
280	608	.471	.140	1.185	-.089	280	920	-.484	.111	-.086	-.940	280	1221	-.049	.054	-.313	-.305
280	609	.504	.143	1.213	.080	280	921	-.457	.088	-.161	-.856	280	1222	-.049	.039	-.227	-.062
280	610	.523	.143	1.065	.161	280	922	-.844	.133	-.414	-1.455	280	1223	-.363	.092	-.025	-.758
280	611	.557	.149	1.315	.184	280	923	-.842	.144	-.377	-1.325	280	1224	-.385	.093	-.059	-.742
280	612	.555	.151	1.128	.177	280	924	-.714	.112	-.312	-1.174	280	1225	-.437	.122	-.036	-1.117
280	613	.551	.145	1.067	-.203	280	925	-.720	.113	-.260	-1.109	280	1226	-.412	.089	-.090	-.826
280	614	.224	.154	.738	-.416	280	926	-.639	.118	-.263	-.020	280	1227	-.436	.122	-.123	-1.341
280	615	.280	.152	.965	-.277	280	927	-.686	.127	-.145	-1.273	280	1228	-.441	.091	-.087	-.866
280	616	.286	.109	.822	-.105	280	928	-.581	.108	-.226	-.023	280	1229	-.420	.067	-.071	-.716
280	617	.223	.126	.745	-.212	280	929	-.569	.106	-.247	-.927	280	1230	-.424	.058	-.214	-.676
280	618	.385	.168	1.169	-.135	280	930	-.547	.102	-.166	-.903	280	1231	-.500	.066	-.327	-.798
280	619	.396	.831	1.103	-.103	280	931	-.513	.090	-.174	-.867	280	1232	-.468	.058	-.280	-.685
280	620	.385	.121	.933	-.055	280	932	-.508	.091	-.197	-1.018	280	1233	-.429	.068	-.146	-.714
280	621	.138	.109	.604	-.193	280	933	-.507	.105	-.088	-.960	280	1234	-.347	.071	-.199	-.589
280	622	.082	.069	.439	-.145	280	1101	-.675	.132	-.831	-.270	280	1235	-.333	.050	-.165	-.531
280	623	.071	.068	.340	-.126	280	1102	-.053	.154	-.770	-.802	280	1236	-.054	.044	-.273	-.119
280	624	.030	.068	.347	-.184	280	1103	-.066	.147	-.789	-.836	280	1237	-.060	.039	-.208	-.081
280	625	-.697	.104	-.270	-1.104	280	1104	-.047	.089	-.450	-.643	280	1238	-.500	.157	-.104	-1.436
280	626	-.614	.082	-.362	-1.076	280	1105	-.069	.055	-.268	-.175	280	1239	-.414	.096	-.115	-.784
280	801	-.482	.053	-.265	-.665	280	1107	-.149	.027	-.058	-.282	280	1240	-.391	.096	-.115	-.796
280	802	-.505	.056	-.340	-.756	280	1108	-.107	.027	-.009	-.224	280	1241	-.205	.042	-.040	-.385
280	803	-.516	.053	-.331	-.740	280	1109	-.119	.154	-.689	-.253	280	1242	-.027	.060	-.337	-.267
280	804	-.476	.063	-.244	-.704	280	1110	-.103	.148	-.738	-.260	280	1243	-.038	.040	-.225	-.126
280	805	-.458	.064	-.239	-.709	280	1111	-.911	.055	-.191	-.314	280	1244	-.192	.025	-.111	-.284
280	806	-.450	.068	-.221	-.714	280	1112	-.608	.066	-.238	-.370	280	1245	-.186	.025	-.101	-.268
280	807	.724	.164	1.273	.177	280	1113	.105	.068	.404	-.158	280	1246	-.051	.040	-.247	-.081
280	808	.672	.148	1.147	.244	280	1114	.100	.054	.367	-.114	280	1247	-.054	.040	-.227	-.083
280	809	.590	.130	1.011	.115	280	1115	.049	.044	.223	-.087	280	1301	-.250	.061	-.085	-.518
280	810	.268	.137	.707	-.334	280	1116	.041	.043	.208	-.106	280	1302	-.216	.029	-.126	-.327
280	811	.243	.097	.602	-.133	280	1117	-.050	.044	.233	-.097	280	1303	-.207	.029	-.105	-.329
280	812	.108	.088	.471	-.202	280	1201	-.200	.048	-.022	-.474	280	1304	-.065	.107	-.524	-.542
280	901	-.617	.111	-.166	-1.091	280	1202	-.167	.038	-.026	-.376	280	1305	-.009	.051	-.250	-.186
280	902	-.419	.183	-.310	-1.028	280	1203	-.166	.046	-.021	-.458	280	1306	-.098	.032	-.013	-.198
280	903	-.775	.196	-.174	-1.538	280	1204	-.531	.158	-.059	-1.616	280	1307	-.031	.033	-.023	-.300
280	904	-.717	.146	-.265	-1.289	280	1205	-.240	.072	-.032	-.620	280	1308	-.070	.030	-.116	-.434
280	905	-.657	.133	-.203	-1.244	280	1206	-.424	.083	-.054	-.746	280	1309	-.081	.074	-.210	-.470
280	906	-.530	.150	-.067	-1.247	280	1207	-.161	.032	-.022	-.324	280	1310	-.241	.062	-.069	-.556
280	907	-.578	.136	-.049	-.999	280	1208	-.151	.039	-.048	-.339	280	1311	-.436	.072	-.236	-.735
280	908	-.555	.130	-.083	-1.041	280	1209	-.170	.044	-.026	-.585	280	1312	-.455	.075	-.263	-.758

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	1313	- .441	.081	- .151	- .901	280	1424	- .063	.032	- .109	- .199	280	1935	- .152	.043	- .011	- .346
280	1314	- .070	.032	- .076	- .235	280	1425	- .191	.063	- .020	- .522	280	1936	- .247	.041	- .130	- .435
280	1315	- .108	.025	- .003	- .228	280	1426	- .049	.038	- .126	- .178	280	1937	- .257	.052	- .080	- .534
280	1316	- .087	.036	- .097	- .210	280	1427	- .114	.036	- .014	- .281	280	1938	- .055	.045	- .172	- .238
280	1317	- .071	.027	- .023	- .168	280	1428	- .057	.024	- .026	- .156	280	1939	- .046	.056	- .435	- .260
280	1318	- .020	.048	- .263	- .156	280	1429	- .064	.023	- .026	- .159	280	1940	- .200	.056	- .034	- .479
280	1319	- .071	.029	- .045	- .204	280	1430	- .060	.028	- .062	- .175	280	1941	- .140	.036	- .013	- .314
280	1320	- .098	.024	- .001	- .188	280	1431	- .063	.028	- .109	- .180	280	1942	- .053	.057	- .282	- .343
280	1321	- .007	.048	- .199	- .163	280	1801	- .283	.058	- .080	- .514	280	1943	- .219	.074	- .045	- .501
280	1322	- .212	.027	- .113	- .306	280	1802	- .039	.042	- .169	- .138	280	1944	- .060	.045	- .161	- .252
280	1323	- .425	.084	- .137	- .765	280	1803	- .043	.044	- .262	- .104	280	1945	- .152	.047	- .004	- .605
280	1324	- .413	.069	- .191	- .727	280	1804	- .219	.031	- .107	- .330	280	1946	- .267	.071	- .043	- .628
280	1325	- .402	.089	- .127	- .864	280	1805	- .178	.025	- .066	- .265	280	1947	- .051	.035	- .071	- .254
280	1326	- .107	.022	- .024	- .184	280	1806	- .178	.042	- .047	- .511	280	1948	- .057	.034	- .050	- .264
280	1327	- .113	.020	- .041	- .184	280	1807	- .038	.024	- .052	- .116	280	1949	- .062	.031	- .071	- .192
280	1328	- .097	.022	- .015	- .167	280	1808	- .066	.024	- .023	- .171	280	1950	- .051	.032	- .117	- .156
280	1329	- .101	.033	- .060	- .261	280	1901	- .433	.071	- .202	- .729	280	1951	- .150	.099	- .136	- .513
280	1330	- .170	.029	- .078	- .289	280	1902	- .316	.103	- .082	- .056	280	1952	- .049	.027	- .052	- .238
280	1331	- .157	.024	- .060	- .261	280	1903	- .384	.085	- .080	- .744	280	1953	- .044	.030	- .079	- .162
280	1332	- .214	.031	- .089	- .320	280	1904	- .394	.092	- .104	- .866	280	1954	- .078	.035	- .044	- .309
280	1333	- .209	.032	- .109	- .357	280	1905	- .398	.140	- .904	- .009	280	1955	- .018	.197	- .631	- .634
280	1334	- .259	.053	- .082	- .495	280	1906	- .379	.084	- .102	- .743	280	1956	- .018	.136	- .305	- .147
280	1335	- .328	.071	- .151	- .644	280	1907	- .225	.114	- .640	- .216	280	1957	- .018	.110	- .333	- .156
280	1336	- .390	.064	- .167	- .699	280	1908	- .221	.255	- .489	- .542	280	1958	- .018	.184	- .568	- .796
280	1337	- .391	.093	- .125	- .789	280	1909	- .096	.101	- .470	- .348	280	1959	- .018	.136	- .077	- .121
280	1338	- .370	.095	- .134	- .786	280	1910	- .447	.088	- .183	- .823	280	1960	- .018	.109	- .265	- .107
280	1339	- .333	.064	- .111	- .531	280	1911	- .414	.108	- .040	- .871	280	1961	- .018	.166	- .119	- .851
280	1401	- .013	.245	- .757	- .1495	280	1912	- .125	.141	- .631	- .612	280	1962	- .018	.245	- .594	- .916
280	1402	- .054	.058	- .387	- .228	280	1913	- .023	.120	- .426	- .597	280	1963	- .018	.120	- .273	- .127
280	1403	- .006	.083	- .308	- .305	280	1914	- .038	.193	- .623	- .746	280	1964	- .018	.070	- .030	- .506
280	1404	- .059	.057	- .337	- .331	280	1915	- .112	.207	- .423	- .207	280	1965	- .018	.098	- .351	- .341
280	1405	- .090	.031	- .033	- .283	280	1916	- .092	.058	- .135	- .311	280	1966	- .018	.235	- .492	- .112
280	1406	- .093	.086	- .196	- .515	280	1917	- .093	.137	- .655	- .697	280	1967	- .018	.062	- .025	- .495
280	1407	- .040	.043	- .277	- .211	280	1918	- .116	.156	- .382	- .656	280	1968	- .018	.222	- .762	- .919
280	1408	- .027	.062	- .397	- .209	280	1919	- .068	.133	- .584	- .321	280	1969	- .018	.057	- .481	- .715
280	1409	- .306	.187	- .272	- .013	280	1920	- .040	.104	- .289	- .534	280	1970	- .018	.089	- .681	- .989
280	1410	- .164	.101	- .363	- .542	280	1921	- .006	.154	- .653	- .587	280	1971	- .018	.116	- .532	- .260
280	1411	- .074	.061	- .299	- .336	280	1922	- .034	.095	- .255	- .451	280	1972	- .018	.116	- .670	- .137
280	1412	- .178	.067	- .040	- .460	280	1923	- .054	.060	- .289	- .365	280	1973	- .018	.208	- .754	- .548
280	1413	- .067	.026	- .028	- .163	280	1924	- .208	.088	- .130	- .709	280	1974	- .018	.204	- .644	- .657
280	1414	- .076	.030	- .029	- .209	280	1925	- .040	.056	- .199	- .297	280	1975	- .018	.180	- .240	- .046
280	1415	- .076	.033	- .081	- .295	280	1926	- .125	.041	- .017	- .295	280	1976	- .018	.062	- .312	- .968
280	1416	- .062	.040	- .181	- .264	280	1927	- .236	.034	- .114	- .389	280	1977	- .018	.054	- .338	- .688
280	1417	- .066	.036	- .205	- .293	280	1928	- .268	.042	- .128	- .467	280	1978	- .018	.182	- .208	- .095
280	1418	- .049	.037	- .119	- .195	280	1929	- .086	.084	- .269	- .421	280	1979	- .018	.136	- .185	- .090
280	1419	- .067	.033	- .083	- .214	280	1930	- .160	.061	- .011	- .514	280	1980	- .018	.052	- .307	- .764
280	1420	- .076	.050	- .241	- .233	280	1931	- .065	.062	- .245	- .453	280	1981	- .018	.162	- .425	- .109
280	1421	- .047	.050	- .205	- .214	280	1932	- .156	.056	- .033	- .448	280	1982	- .018	.113	- .493	- .242
280	1422	- .067	.037	- .052	- .233	280	1933	- .221	.028	- .137	- .334	280	1983	- .018	.127	- .546	- .423
280	1423	- .140	.042	- .002	- .340	280	1934	- .038	.057	- .194	- .319	280	1984	- .018	.246	- .585	- .013

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	131	097	259	704	945	290	209	542	089	259	1101	290	260	505	073	282	840
290	132	609	186	187	164	290	210	566	081	270	887	290	261	479	048	340	665
290	133	556	050	406	781	290	211	603	084	294	910	290	262	479	044	356	649
290	134	509	050	348	938	290	212	410	087	117	871	290	263	458	036	356	553
290	135	616	210	173	251	290	213	467	096	139	053	290	264	445	043	260	552
290	136	564	142	078	133	290	214	434	104	116	063	290	265	539	074	404	878
290	137	542	052	384	935	290	215	525	072	269	381	290	266	535	064	406	923
290	138	764	116	406	264	290	216	528	073	289	391	290	267	555	059	321	838
290	139	019	117	416	447	290	217	536	081	277	943	290	268	533	049	356	691
290	140	055	145	583	534	290	218	431	089	176	714	290	269	535	061	337	761
290	141	121	243	720	025	290	219	478	100	111	357	290	270	481	049	260	686
290	142	247	255	667	107	290	220	457	091	130	861	290	271	471	050	295	689
290	143	426	219	081	807	290	221	422	077	122	834	290	272	471	054	295	681
290	144	550	059	363	781	290	222	431	065	122	853	290	273	503	052	324	721
290	145	571	053	334	343	290	223	495	059	264	763	290	274	419	066	092	651
290	146	384	258	037	384	290	224	494	063	290	872	290	275	521	080	255	872
290	147	484	133	982	109	290	225	502	072	307	886	290	276	508	073	292	814
290	148	590	075	377	033	290	226	400	073	139	965	290	277	490	050	353	710
290	149	730	120	453	330	290	227	400	089	134	943	290	278	499	054	306	715
290	150	151	102	372	691	290	228	400	077	136	921	290	279	486	044	337	619
290	151	114	113	380	604	290	229	510	115	130	966	290	280	464	050	313	627
290	152	240	207	435	323	290	230	480	106	211	318	290	281	500	068	388	934
290	153	336	204	435	135	290	231	503	113	211	378	290	282	539	069	401	923
290	154	188	199	967	010	290	232	569	098	233	957	290	283	561	064	380	859
290	155	538	056	443	783	290	233	543	081	233	886	290	284	544	056	380	755
290	156	603	070	416	311	290	234	551	074	312	938	290	285	538	055	382	766
290	157	126	267	328	087	290	235	551	079	330	913	290	286	523	052	364	739
290	158	374	130	875	056	290	236	532	068	340	872	290	287	511	057	324	771
290	159	488	074	077	805	290	237	518	065	331	791	290	288	520	060	319	774
290	160	432	062	162	682	290	238	517	065	298	742	290	289	538	062	380	912
290	161	325	118	068	015	290	239	492	056	312	720	290	290	418	064	188	657
290	162	401	113	068	015	290	240	392	062	211	622	290	291	479	082	239	966
290	163	492	074	147	786	290	241	466	093	111	864	290	292	459	070	255	848
290	164	477	073	157	776	290	242	453	083	111	931	290	293	504	070	237	896
290	165	428	061	189	776	290	243	431	080	111	734	290	294	500	066	286	827
290	166	418	057	213	628	290	244	426	064	111	701	290	295	500	062	382	862
290	167	422	065	077	658	290	245	445	062	111	704	290	296	520	059	377	747
290	168	436	051	244	619	290	246	436	054	111	619	290	297	581	066	393	944
290	169	427	053	230	619	290	247	418	054	111	584	290	298	569	061	385	944
290	170	336	120	822	005	290	248	638	140	111	315	290	299	568	061	380	843
290	171	423	135	008	039	290	249	543	072	111	308	290	300	568	056	338	803
290	172	470	138	143	140	290	250	522	059	111	353	290	301	561	064	377	952
290	173	431	103	164	112	290	251	521	053	111	712	290	302	550	061	366	859
290	174	500	120	195	360	290	252	489	055	111	690	290	303	553	061	377	843
290	175	500	134	157	360	290	253	495	054	111	663	290	304	566	063	380	836
290	176	530	127	206	160	290	254	469	056	111	671	290	305	594	073	404	915
290	177	593	162	208	156	290	255	476	055	111	685	290	306	467	066	244	713
290	178	662	106	222	101	290	256	488	054	111	690	290	307	475	073	135	809
290	179	601	113	225	550	290	257	414	056	111	600	290	308	470	079	190	788
290	180	575	103	246	008	290	258	512	079	111	802	290	309	485	073	218	817

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	310	570	110	247	-1.057	290	434	418	054	201	647	290	516	124	107	482	-350
290	311	538	074	341	-693	290	435	412	055	189	632	290	517	179	128	619	-251
290	312	539	067	331	-819	290	436	407	054	239	601	290	518	364	142	797	-111
290	313	538	068	346	-906	290	437	412	054	232	687	290	519	274	130	671	-185
290	314	545	057	352	-772	290	438	423	054	237	677	290	520	233	111	642	-239
290	315	540	066	352	-775	290	439	434	063	199	763	290	521	252	128	686	-195
290	316	553	061	344	-861	290	440	438	063	224	616	290	522	336	123	383	-763
290	317	555	065	349	-935	290	441	063	085	353	356	290	523	386	065	023	-561
290	318	621	166	255	-1.290	290	442	399	050	204	584	290	524	337	062	040	-574
290	319	480	071	132	-751	290	443	432	063	196	675	290	525	479	075	222	-864
290	320	528	063	331	-754	290	444	501	058	224	682	290	526	538	177	232	-372
290	321	531	062	323	-918	290	445	448	060	212	710	290	527	414	154	846	-360
290	322	581	091	344	-1.018	290	446	434	064	229	660	290	528	535	106	1.057	-293
290	323	503	065	299	-788	290	447	430	060	234	657	290	529	354	159	851	-389
290	324	536	089	294	-1.036	290	448	451	062	256	783	290	530	415	197	1.008	-428
290	325	552	097	312	-1.094	290	449	466	072	244	778	290	531	129	189	730	-955
290	326	416	059	209	-673	290	450	483	080	133	963	290	532	381	312	612	-1.388
290	401	538	094	246	-770	290	451	444	063	070	906	290	533	021	157	519	-650
290	402	508	114	052	-984	290	452	079	089	434	303	290	534	233	110	671	-232
290	403	503	127	102	-1.057	290	453	439	064	196	667	290	535	090	035	391	-792
290	404	515	087	239	-847	290	454	446	066	179	766	290	536	152	079	140	-738
290	405	473	088	208	-830	290	455	559	059	303	929	290	537	720	188	143	-1.422
290	406	511	114	171	-1.102	290	456	071	084	423	315	290	538	368	121	022	-1.006
290	407	435	065	185	-691	290	457	547	054	406	745	290	539	700	121	200	-1.233
290	408	448	077	166	-813	290	458	071	102	458	374	290	540	689	157	227	-1.58
290	409	452	074	209	-754	290	459	291	035	743	023	290	541	593	174	141	-084
290	410	446	071	206	-720	290	460	437	066	236	806	290	542	629	151	178	-1.03
290	411	448	074	153	-814	290	461	430	067	203	703	290	543	613	133	047	-012
290	412	441	059	229	-695	290	462	425	064	184	743	290	544	678	135	195	-150
290	413	438	061	072	-677	290	463	439	060	226	872	290	545	632	135	071	-191
290	414	419	057	244	-601	290	464	450	059	236	875	290	546	670	137	080	-266
290	415	428	059	201	-655	290	465	490	065	254	750	290	547	701	173	128	-986
290	416	429	061	242	-639	290	466	487	087	268	739	290	548	081	163	481	-626
290	417	409	062	166	-640	290	467	537	054	308	736	290	549	088	123	450	-399
290	418	445	067	227	-723	290	468	547	054	378	738	290	550	017	082	283	-295
290	419	027	091	444	-325	290	501	087	122	725	401	290	551	314	151	800	-239
290	420	419	057	158	-629	290	502	138	123	248	751	290	552	283	094	665	-046
290	421	431	063	186	-665	290	503	127	091	214	414	290	553	105	071	343	-201
290	422	464	059	357	-647	290	504	139	085	209	534	290	554	428	073	184	-679
290	423	418	055	382	-639	290	505	168	071	238	523	290	555	026	086	369	-300
290	424	415	030	244	-657	290	506	191	061	056	779	290	556	574	063	259	-863
290	425	409	052	212	-594	290	507	333	055	052	188	290	557	402	053	227	-602
290	426	419	048	287	-614	290	508	767	130	345	188	290	558	624	138	204	-539
290	427	423	053	255	-614	290	509	078	121	489	379	290	559	666	172	182	-227
290	428	436	053	267	-629	290	510	066	129	415	724	290	560	648	167	220	-092
290	429	446	058	247	-703	290	511	099	099	568	217	290	561	611	136	114	-174
290	430	333	064	343	-576	290	512	239	145	715	597	290	562	597	132	107	-201
290	431	413	051	349	-576	290	513	133	081	255	598	290	563	625	164	322	-186
290	432	445	057	353	-700	290	514	542	083	227	603	290	564	289	213	384	-1.138
290	433	488	052	290	-680	290	515	171	135	617	599	290	565	004	269	682	-1.001

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	566	.115	.106	.457	-.491	290	617	.115	.116	.650	-.388	290	929	-.602	.102	-.259	-.941
290	567	.052	.077	.302	-.353	290	618	.262	.153	.839	-.381	290	930	-.563	.104	-.181	-.992
290	568	.072	.104	.853	-.396	290	619	.321	.107	.877	-.483	290	931	-.515	.101	-.034	-.914
290	569	.305	.111	.740	-.210	290	620	.307	.118	.952	-.017	290	932	-.501	.094	-.189	-.895
290	570	-.015	.061	.215	-.232	290	621	.141	.101	.619	-.171	290	933	-.507	.107	-.056	-1.032
290	571	.095	.084	.428	-.222	290	622	.066	.065	.328	-.133	290	1101	-.021	.076	.385	-.259
290	572	.595	.092	.263	-.557	290	623	.062	.070	.371	-.130	290	1102	-.010	.118	.534	-1.039
290	573	.393	.048	.218	-.582	290	624	.030	.072	.373	-.166	290	1103	.023	.091	.534	-.594
290	574	.434	.200	1.044	-.624	290	625	.509	.087	.074	.861	290	1104	.052	.057	.352	-.233
290	575	.517	.182	1.104	-.210	290	626	.433	.067	-.211	.691	290	1105	.070	.044	.228	-.197
290	576	.551	.163	1.061	.002	290	801	.439	.053	-.310	.675	290	1107	.122	.026	.042	-.233
290	577	.489	.107	.787	.186	290	802	.530	.053	-.357	.827	290	1108	.086	.025	.004	-.218
290	578	.485	.132	.918	.152	290	803	.558	.063	-.381	.859	290	1109	.029	.091	.395	-.166
290	579	.554	.152	1.240	-.145	290	804	.465	.066	-.245	.760	290	1110	.052	.096	.694	-.272
290	580	.207	.220	.730	-.962	290	805	.467	.069	-.208	.759	290	1111	.006	.060	.218	-.310
290	581	.019	.240	.582	-.834	290	806	.435	.062	-.238	.700	290	1112	.017	.058	.213	-.372
290	582	.104	.102	.365	-.433	290	807	.681	.150	1.121	.132	290	1113	.082	.052	.323	-.097
290	583	.044	.076	.326	-.259	290	808	.607	.137	1.017	.208	290	1114	.088	.044	.269	-.040
290	584	.060	.096	.582	-.312	290	809	.472	.129	.979	.018	290	1115	.040	.040	.202	-.076
290	585	.220	.107	.696	-.140	290	810	.074	.128	.509	.507	290	1116	.040	.039	.189	-.102
290	586	.057	.056	.155	-.254	290	811	.134	.097	.402	.293	290	1117	.047	.040	.213	-.068
290	587	.059	.080	.377	-.249	290	812	.032	.070	.334	-.272	290	1201	-.286	.050	-.109	-.483
290	588	.621	.100	.317	-.085	290	901	.622	.101	-.256	.965	290	1202	-.236	.042	-.104	-.520
290	589	.402	.049	.249	-.575	290	902	.545	.127	-.162	.010	290	1203	-.231	.046	-.097	-.471
290	590	.195	.185	.624	-.715	290	903	.312	.164	-.171	.165	290	1204	-.427	.124	-.057	-1.124
290	591	.282	.174	.855	-.338	290	904	.534	.188	-.037	.398	290	1205	-.268	.083	.015	-.722
290	592	.329	.143	.898	-.142	290	905	.618	.129	-.189	.058	290	1206	-.446	.083	.035	-.842
290	593	.382	.118	.770	-.059	290	906	.520	.099	-.189	.903	290	1207	-.236	.033	.109	-.391
290	594	.412	.128	.922	-.089	290	907	.574	.132	-.056	.106	290	1208	-.162	.036	.086	-.314
290	595	.179	.175	.602	-.946	290	908	.506	.127	-.121	.997	290	1209	-.240	.043	.114	-.476
290	596	.023	.179	.484	-.825	290	909	.446	.141	-.091	.077	290	1210	-.323	.078	.052	-.202
290	597	.090	.097	.464	-.440	290	910	.531	.140	-.018	.093	290	1211	-.299	.061	.089	-.575
290	598	.080	.079	.352	-.282	290	911	.498	.122	-.058	.042	290	1212	-.301	.070	.057	-.518
290	600	.107	.085	.536	-.303	290	912	.521	.124	-.123	.106	290	1213	-.309	.079	.050	-.746
290	601	.144	.090	.595	-.149	290	913	.210	.178	.393	-.850	290	1214	-.399	.107	.123	-.972
290	602	.085	.052	.111	-.341	290	914	.706	.143	.243	-.184	290	1215	-.427	.085	.141	-.842
290	603	.021	.070	.260	-.220	290	915	.742	.121	.243	-.115	290	1216	-.441	.075	.201	-.864
290	604	.532	.079	-.244	-.879	290	916	.755	.117	-.366	.197	290	1217	-.553	.071	.253	-.946
290	605	.423	.057	-.211	-.669	290	917	.703	.129	-.173	.203	290	1218	-.569	.072	.352	-.874
290	606	.323	.121	.893	-.023	290	918	.632	.124	-.187	.139	290	1219	-.594	.087	.243	-.847
290	607	.351	.131	.924	-.050	290	919	.568	.121	-.123	.034	290	1220	-.372	.058	.126	-.604
290	608	.396	.122	.950	-.080	290	920	.485	.114	-.048	.986	290	1221	-.046	.043	.277	-.094
290	609	.398	.141	.990	-.063	290	921	.468	.067	-.117	.831	290	1222	-.044	.031	.203	-.046
290	610	.470	.126	.917	-.026	290	922	.882	.133	-.468	.478	290	1223	-.298	.066	.084	-.580
290	611	.456	.127	1.151	-.104	290	923	.871	.137	-.335	.358	290	1224	-.307	.068	.070	-.552
290	612	.462	.127	.940	-.078	290	924	.724	.101	-.429	.109	290	1225	-.329	.063	.084	-.726
290	613	.493	.139	1.146	-.158	290	925	.772	.101	-.433	.120	290	1226	-.306	.060	.124	-.535
290	614	.056	.162	.600	-.828	290	926	.756	.102	-.353	.104	290	1227	-.378	.105	.059	-.903
290	615	.147	.147	.900	-.435	290	927	.749	.117	-.386	.254	290	1228	-.412	.081	.077	-.785
290	616	.170	.102	.614	-.211	290	928	.639	.111	-.439	.053	290	1229	-.406	.059	.127	-.617

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	1230	-.413	.057	-.218	-.674	290	1333	-.206	.031	-.111	-.316	290	1905	-.320	.126	-.998	-.030
290	1231	-.519	.061	-.322	-.753	290	1334	-.261	.046	-.134	-.453	290	1906	-.428	.070	-.189	-.707
290	1232	-.519	.065	-.259	-.758	290	1335	-.332	.056	-.170	-.570	290	1907	-.173	.092	-.560	-.133
290	1233	-.497	.078	-.183	-.859	290	1336	-.317	.052	-.156	-.524	290	1908	-.402	.273	-.318	-1.778
290	1234	-.367	.066	-.052	-.824	290	1337	-.348	.066	-.149	-.624	290	1909	-.074	.100	-.444	-.341
290	1235	-.372	.058	-.154	-.572	290	1338	-.291	.061	-.092	-.597	290	1910	-.368	.079	-.156	-.750
290	1236	-.058	.043	-.236	-.077	290	1339	-.261	.049	-.117	-.486	290	1911	-.367	.073	-.168	-.761
290	1237	-.046	.031	-.179	-.077	290	1401	-.012	.227	-.809	-.981	290	1912	-.110	.109	-.552	-.416
290	1238	-.368	.110	-.025	-.854	290	1402	-.080	.076	-.256	-.302	290	1913	-.011	.112	-.401	-.702
290	1239	-.299	.067	-.112	-.510	290	1403	-.010	.072	-.323	-.211	290	1914	-.024	.147	-.555	-1.021
290	1240	-.294	.073	-.057	-.622	290	1404	-.026	.079	-.501	-.208	290	1915	-.038	.166	-.334	-.797
290	1241	-.163	.035	-.052	-.302	290	1405	-.040	.042	-.150	-.188	290	1916	-.133	.060	-.104	-.527
290	1242	-.023	.055	-.263	-.234	290	1406	-.132	.146	-.367	-.728	290	1917	-.050	.098	-.506	-.305
290	1243	-.012	.034	-.134	-.148	290	1407	-.051	.064	-.544	-.349	290	1918	-.075	.126	-.282	-.797
290	1244	-.167	.025	-.077	-.258	290	1408	-.031	.064	-.223	-.341	290	1919	-.041	.093	-.462	-.290
290	1245	-.165	.024	-.082	-.248	290	1409	-.050	.103	-.403	-.397	290	1920	-.008	.086	-.336	-.617
290	1246	-.040	.035	-.201	-.067	290	1410	-.026	.064	-.264	-.339	290	1921	-.024	.103	-.501	-.532
290	1247	-.044	.039	-.184	-.067	290	1411	-.021	.078	-.466	-.234	290	1922	-.063	.074	-.310	-.449
290	13001	-.243	.056	-.094	-.525	290	1412	-.029	.045	-.175	-.261	290	1923	-.011	.079	-.262	-.228
290	13002	-.204	.029	-.117	-.331	290	1413	-.075	.035	-.132	-.216	290	1924	-.172	.092	-.305	-.573
290	13003	-.199	.030	-.099	-.307	290	1414	-.135	.038	-.004	-.397	290	1925	-.031	.056	-.231	-.346
290	13004	-.047	.097	-.463	-.262	290	1415	-.137	.049	-.190	-.317	290	1926	-.148	.042	-.028	-.309
290	13005	-.008	.066	-.283	-.190	290	1416	-.146	.035	-.019	-.357	290	1927	-.216	.037	-.072	-.410
290	13006	-.122	.038	-.010	-.227	290	1417	-.113	.025	-.004	-.308	290	1928	-.258	.047	-.145	-.499
290	13007	-.090	.036	-.036	-.292	290	1418	-.098	.027	-.067	-.302	290	1929	-.165	.056	-.246	-.568
290	13008	-.175	.086	-.098	-.360	290	1419	-.129	.026	-.027	-.329	290	1930	-.200	.051	-.032	-.478
290	13009	-.122	.079	-.076	-.372	290	1420	-.165	.043	-.049	-.332	290	1931	-.091	.053	-.171	-.341
290	1310	-.271	.065	-.073	-.630	290	1421	-.115	.048	-.120	-.264	290	1932	-.198	.043	-.063	-.416
290	1311	-.370	.056	-.211	-.646	290	1422	-.012	.040	-.140	-.146	290	1933	-.210	.030	-.125	-.344
290	1312	-.373	.060	-.201	-.581	290	1423	-.027	.084	-.143	-.143	290	1934	-.003	.078	-.385	-.194
290	1313	-.346	.064	-.155	-.595	290	1424	-.122	.026	-.039	-.233	290	1935	-.253	.060	-.058	-.558
290	1314	-.174	.036	-.070	-.357	290	1425	-.063	.037	-.057	-.279	290	1936	-.242	.042	-.120	-.487
290	1315	-.126	.022	-.031	-.295	290	1426	-.068	.046	-.281	-.120	290	1937	-.258	.057	-.134	-.538
290	1316	-.199	.032	-.111	-.293	290	1427	-.043	.028	-.107	-.120	290	1938	-.017	.035	-.133	-.135
290	1317	-.165	.028	-.082	-.282	290	1428	-.104	.027	-.022	-.211	290	1939	-.014	.076	-.331	-.267
290	1318	-.028	.032	-.281	-.158	290	1429	-.066	.028	-.024	-.266	290	1940	-.356	.089	-.150	-.905
290	1319	-.130	.022	-.059	-.218	290	1430	-.060	.024	-.001	-.191	290	1941	-.154	.033	-.038	-.287
290	1320	-.113	.023	-.025	-.199	290	1431	-.123	.019	-.054	-.183	290	1942	-.023	.081	-.435	-.340
290	1321	-.032	.047	-.136	-.187	290	1801	-.232	.043	-.094	-.436	290	1943	-.419	.129	-.080	-1.102
290	1322	-.208	.027	-.127	-.313	290	1802	-.032	.040	-.189	-.099	290	1944	-.076	.039	-.147	-.234
290	1323	-.351	.059	-.190	-.616	290	1803	-.047	.040	-.213	-.094	290	1945	-.172	.043	-.022	-.524
290	1324	-.317	.052	-.113	-.553	290	1804	-.213	.033	-.077	-.325	290	1946	-.278	.063	-.127	-.711
290	1325	-.310	.066	-.025	-.588	290	1805	-.174	.024	-.102	-.289	290	1947	-.013	.037	-.146	-.102
290	1326	-.124	.020	-.045	-.201	290	1806	-.034	.065	-.166	-.403	290	1948	-.030	.028	-.115	-.165
290	1327	-.128	.019	-.057	-.197	290	1807	-.091	.021	-.019	-.171	290	1949	-.120	.024	-.006	-.208
290	1328	-.115	.020	-.038	-.185	290	1808	-.164	.034	-.059	-.312	290	1950	-.117	.022	-.042	-.201
290	1329	-.115	.031	-.001	-.225	290	1901	-.477	.059	-.237	-.691	290	1951	-.086	.078	-.196	-.431
290	1330	-.170	.029	-.066	-.306	290	1902	-.326	.037	-.005	-.538	290	1952	-.014	.027	-.110	-.062
290	1331	-.157	.022	-.083	-.243	290	1903	-.318	.064	-.129	-.547	290	1953	-.055	.034	-.085	-.218
290	1332	-.208	.028	-.118	-.345	290	1904	-.319	.064	-.109	-.590	290	1954	-.088	.038	-.060	-.344

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN						
300	101	-	270	193	520	-	905	300	151	077	152	694	-	307	300	229	-	546	155	-	116	-	1.228
300	102	-	533	177	272	-	070	300	152	133	221	841	-	686	300	230	-	529	143	-	021	-	1.311
300	103	-	713	097	203	-	052	300	153	097	282	1.010	-	778	300	231	-	529	142	-	067	-	1.214
300	104	-	361	137	117	-	364	300	154	354	174	931	-	087	300	232	-	556	134	-	107	-	1.204
300	105	-	448	270	763	-	140	300	155	620	086	384	-	061	300	233	-	560	122	-	220	-	1.384
300	106	-	663	103	303	-	081	300	156	744	130	423	-	1.402	300	234	-	549	116	-	261	-	1.413
300	107	-	315	131	053	-	026	300	157	278	168	972	-	343	300	235	-	553	111	-	263	-	1.400
300	108	-	210	243	414	-	050	300	158	349	122	962	-	048	300	236	-	538	098	-	199	-	1.131
300	109	-	701	120	216	-	207	300	159	391	123	285	-	783	300	237	-	526	090	-	258	-	1.088
300	110	-	166	081	190	-	463	300	160	362	066	128	-	638	300	238	-	521	075	-	285	-	1.228
300	111	-	114	108	456	-	231	300	161	283	106	800	-	048	300	239	-	514	067	-	261	-	1.803
300	112	-	280	147	709	-	329	300	162	297	102	752	-	000	300	240	-	386	064	-	137	-	1.637
300	113	-	185	072	068	-	435	300	163	393	118	172	-	863	300	241	-	478	111	-	118	-	1.016
300	114	-	463	177	985	-	321	300	164	413	103	073	-	815	300	242	-	456	098	-	191	-	1.879
300	115	-	514	069	291	-	915	300	165	366	071	068	-	626	300	243	-	449	090	-	188	-	1.892
300	116	-	644	093	342	-	988	300	166	318	085	082	-	556	300	244	-	460	091	-	134	-	1.083
300	117	-	259	101	626	-	128	300	167	301	085	45	-	544	300	245	-	449	076	-	172	-	1.755
300	118	-	407	133	814	-	012	300	168	410	059	213	-	810	300	246	-	437	067	-	121	-	1.717
300	119	-	502	176	1.039	-	092	300	169	353	059	097	-	583	300	247	-	419	065	-	185	-	1.639
300	120	-	420	192	1.029	-	389	300	171	289	109	015	-	015	300	248	-	505	182	-	075	-	1.647
300	121	-	775	141	1.204	-	314	300	172	344	116	941	-	043	300	250	-	536	105	-	118	-	1.104
300	122	-	544	095	270	-	122	300	173	361	116	909	-	061	300	251	-	534	092	-	298	-	1.206
300	123	-	547	073	352	-	109	300	201	500	130	129	-	1.09	300	252	-	513	074	-	285	-	1.209
300	124	-	731	151	1.253	-	316	300	202	503	134	039	-	292	300	253	-	494	064	-	258	-	1.836
300	125	-	475	123	011	-	104	300	203	509	147	097	-	471	300	254	-	499	067	-	271	-	1.892
300	126	-	566	070	351	-	960	300	204	533	169	100	-	032	300	255	-	488	058	-	296	-	1.798
300	127	-	750	111	355	-	213	300	205	548	137	074	-	437	300	256	-	500	063	-	271	-	1.758
300	128	-	255	117	674	-	138	300	206	569	135	145	-	197	300	257	-	537	072	-	333	-	1.083
300	129	-	356	132	812	-	039	300	207	588	135	211	-	194	300	258	-	421	061	-	210	-	1.690
300	130	-	390	219	1.027	-	430	300	208	606	141	092	-	390	300	259	-	512	083	-	253	-	1.956
300	131	-	416	216	1.022	-	425	300	209	556	127	193	-	456	300	260	-	492	078	-	277	-	1.811
300	132	-	698	160	1.223	-	174	300	210	580	118	232	-	461	300	261	-	476	058	-	294	-	1.733
300	133	-	588	068	346	-	836	300	211	560	100	264	-	049	300	262	-	482	050	-	318	-	1.665
300	134	-	586	067	377	-	927	300	212	590	157	166	-	400	300	263	-	473	046	-	320	-	1.594
300	135	-	712	173	1.245	-	164	300	213	557	189	195	-	931	300	264	-	451	051	-	252	-	1.633
300	136	-	494	142	993	-	017	300	214	533	174	675	-	604	300	265	-	639	099	-	283	-	1.086
300	137	-	652	103	416	-	288	300	215	522	090	242	-	343	300	266	-	598	066	-	349	-	1.094
300	138	-	845	136	346	-	358	300	216	524	080	282	-	849	300	267	-	571	074	-	333	-	1.836
300	139	-	147	127	587	-	239	300	217	530	090	283	-	053	300	268	-	545	065	-	286	-	1.789
300	140	-	260	148	757	-	222	300	218	404	077	142	-	803	300	269	-	529	061	-	323	-	1.744
300	141	-	261	228	909	-	619	300	219	448	103	142	-	104	300	270	-	495	058	-	297	-	1.789
300	142	-	246	259	1.018	-	684	300	220	445	107	149	-	282	300	271	-	462	056	-	302	-	1.707
300	143	-	591	178	1.158	-	087	300	221	445	147	095	-	521	300	272	-	566	060	-	252	-	1.739
300	144	-	606	070	392	-	980	300	222	509	072	269	-	768	300	273	-	539	069	-	289	-	1.067
300	145	-	657	089	430	-	300	300	223	504	070	263	-	948	300	274	-	422	059	-	175	-	1.623
300	146	-	558	177	1.233	-	024	300	224	504	073	210	-	930	300	275	-	491	081	-	233	-	1.781
300	147	-	451	140	076	-	043	300	225	554	084	262	-	908	300	276	-	471	076	-	249	-	1.786
300	148	-	722	124	442	-	216	300	226	441	101	156	-	053	300	277	-	479	060	-	299	-	1.783
300	149	-	920	146	498	-	229	300	227	474	101	156	-	038	300	278	-	498	061	-	303	-	1.725
300	150	-	026	138	481	-	447	300	228	473	102	154	-	993	300	279	-	503	058	-	302	-	1.752

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	280	495	064	299	778	300	404	479	084	191	804	300	454	419	054	258	614
300	281	638	106	323	078	300	405	454	083	139	820	300	455	398	074	353	888
300	282	610	089	315	086	300	406	445	092	148	821	300	456	366	095	250	917
300	283	588	076	308	970	300	407	416	067	184	640	300	457	376	084	313	943
300	284	583	071	302	878	300	408	419	071	160	683	300	458	355	092	248	959
300	285	576	068	293	922	300	409	421	071	200	723	300	459	322	091	547	118
300	286	554	068	281	825	300	410	403	065	165	663	300	460	391	058	209	633
300	287	545	066	302	810	300	411	413	068	162	692	300	461	391	057	223	650
300	288	556	066	336	846	300	412	408	059	228	612	300	462	368	056	199	686
300	289	508	084	365	183	300	413	404	062	123	697	300	463	399	054	216	695
300	290	373	054	186	881	300	414	395	057	170	605	300	464	399	053	232	716
300	291	373	077	153	765	300	415	383	058	194	687	300	465	399	054	232	739
300	292	444	072	133	881	300	416	384	057	209	653	300	466	411	052	243	755
300	293	509	073	133	813	300	417	392	061	172	655	300	467	400	068	281	782
300	294	504	073	278	800	300	418	416	066	202	724	300	468	450	077	332	822
300	295	523	075	310	925	300	419	148	093	155	500	300	501	494	113	478	836
300	296	540	082	200	920	300	420	401	054	204	592	300	502	450	147	031	850
300	297	604	090	354	078	300	421	412	063	187	651	300	503	450	077	073	850
300	298	611	096	349	073	300	422	463	083	148	895	300	504	291	074	006	889
300	299	600	097	386	178	300	423	415	049	270	777	300	505	180	059	088	944
300	300	600	085	349	910	300	424	399	048	206	580	300	506	240	052	065	966
300	301	600	093	381	680	300	425	391	048	231	558	300	507	288	057	151	983
300	302	600	083	315	019	300	426	404	046	283	587	300	508	716	129	274	991
300	303	601	082	397	981	300	427	400	050	283	608	300	509	147	130	579	994
300	304	611	084	378	033	300	428	433	056	233	637	300	510	111	120	287	999
300	305	710	129	425	344	300	429	456	059	182	663	300	511	099	102	322	999
300	306	387	057	183	581	300	430	126	091	135	526	300	512	124	174	756	999
300	307	416	063	182	722	300	431	396	046	202	587	300	513	142	091	250	999
300	308	411	068	133	747	300	432	447	057	275	683	300	514	150	091	237	999
300	309	425	066	223	691	300	433	500	059	275	717	300	515	274	159	850	999
300	310	450	085	154	013	300	434	404	051	287	678	300	516	202	101	469	999
300	311	454	074	213	791	300	435	401	049	236	663	300	517	233	122	643	999
300	312	472	072	048	732	300	436	388	046	204	651	300	518	428	133	980	999
300	313	490	088	210	946	300	437	397	048	241	592	300	519	104	151	547	999
300	314	555	099	123	944	300	438	408	050	231	590	300	520	112	108	486	999
300	315	555	100	205	003	300	439	437	059	236	668	300	521	727	125	658	999
300	316	555	086	223	846	300	440	447	061	204	661	300	522	333	115	380	999
300	317	555	086	306	861	300	441	439	052	195	663	300	523	399	066	337	999
300	318	555	173	306	846	300	442	439	052	195	663	300	524	444	063	126	999
300	319	555	097	081	719	300	443	439	056	214	663	300	525	450	075	168	999
300	320	555	085	314	969	300	444	439	051	231	663	300	526	450	156	140	999
300	321	555	127	301	969	300	445	439	053	241	663	300	527	450	118	761	999
300	322	555	077	296	210	300	446	439	051	209	600	300	528	450	171	061	999
300	323	555	076	231	833	300	447	439	049	204	575	300	529	450	124	567	999
300	324	555	116	244	096	300	448	439	051	236	611	300	530	450	176	140	999
300	325	555	133	278	212	300	449	401	050	158	600	300	531	450	146	395	999
300	326	555	063	161	608	300	450	411	057	226	600	300	532	450	326	288	999
300	327	555	085	170	846	300	451	411	055	250	600	300	533	450	146	235	999
300	328	555	099	146	870	300	452	411	092	241	600	300	534	450	106	235	999
300	329	555	108	148	997	300	453	391	053	211	600	300	535	450	075	277	999

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	536	- .254	.059	-.057	-.579	300	586	-.111	.048	.081	-.397	300	811	-.035	.087	.247	-.531
300	537	- .674	.156	-.227	-1.346	300	587	-.604	.077	.313	-.266	300	812	-.048	.065	.195	-.361
300	538	- .382	.118	-.065	-1.006	300	588	-.600	.098	-.302	-.961	300	901	-.570	.095	-.214	-.983
300	539	- .631	.124	-.207	-1.063	300	589	-.396	.046	-.254	-.563	300	902	-.545	.098	-.174	-.991
300	540	- .709	.154	1.169	-.233	300	590	-.334	.169	-.999	-.131	300	903	-.145	.117	.225	-.581
300	541	- .344	.167	.889	-.107	300	591	-.201	.149	-.684	-.368	300	904	-.153	.107	.212	-.829
300	542	- .414	.172	.911	-.203	300	592	-.230	.150	-.914	-.283	300	905	-.409	.085	-.140	-.829
300	543	- .520	.116	.904	.110	300	594	-.338	.110	-.748	-.016	300	906	-.451	.089	.111	-.811
300	544	- .580	.129	.990	.102	300	595	-.379	.122	1.089	.095	300	907	-.584	.132	-.095	-1.136
300	545	- .541	.107	1.001	.233	300	596	-.437	.189	-.315	-1.274	300	908	-.363	.124	.151	-.787
300	546	- .602	.110	.936	.241	300	597	-.247	.202	-.306	-.964	300	909	-.268	.136	.320	-.687
300	547	- .636	.178	-.044	-1.263	300	598	-.066	.125	-.218	-.815	300	910	-.420	.105	.021	-.901
300	548	- .369	.141	.202	-1.092	300	599	-.055	.076	-.180	-.359	300	911	-.402	.092	-.063	-.885
300	549	- .148	.118	.224	-.660	300	600	-.036	.102	-.426	-.567	300	912	-.440	.106	.121	-.909
300	550	- .141	.077	.185	-.462	300	601	-.084	.107	-.516	-.451	300	913	-.242	.185	.267	-.866
300	551	- .020	.129	.528	-.476	300	602	-.112	.052	-.114	-.650	300	914	-.381	.219	.376	-1.059
300	552	- .124	.103	.482	-.331	300	603	-.037	.075	-.242	-.288	300	915	-.525	.151	.220	-.983
300	553	- .003	.071	.229	-.245	300	604	-.506	.081	-.257	-.830	300	916	-.650	.115	-.238	-1.043
300	554	- .412	.079	-.112	-.565	300	605	-.391	.051	-.212	-.584	300	917	-.631	.119	-.203	-1.149
300	555	- .049	.084	-.253	-.368	300	606	-.285	.101	-.776	-.031	300	918	-.596	.111	-.182	-.954
300	556	- .530	.090	-.184	-.860	300	607	-.275	.102	-.935	-.082	300	919	-.319	.093	-.169	-.853
300	557	- .400	.055	-.209	-.587	300	608	-.325	.111	-.795	-.048	300	920	-.478	.098	-.084	-.872
300	558	- .696	.168	1.180	-.224	300	609	-.348	.114	-.781	-.072	300	921	-.426	.082	-.060	-.753
300	559	- .460	.179	1.066	-.076	300	610	-.348	.113	-.828	-.002	300	922	-.781	.122	.388	-1.244
300	560	- .498	.182	1.020	-.385	300	611	-.368	.121	-.954	-.020	300	923	-.793	.124	.338	-1.316
300	561	- .447	.114	.871	.113	300	612	-.363	.127	-.873	-.059	300	924	-.644	.102	-.216	-.964
300	562	- .536	.116	.900	.149	300	613	-.412	.116	-.942	-.050	300	925	-.658	.096	-.322	-1.028
300	563	- .610	.136	1.059	.156	300	614	-.176	.168	-.327	-.974	300	926	-.760	.093	-.428	-1.017
300	564	- .599	.189	-.013	-1.314	300	615	-.072	.174	-.380	-.891	300	927	-.726	.113	-.259	-1.353
300	565	- .426	.246	.296	-1.266	300	616	-.011	.113	-.424	-.565	300	928	-.609	.099	-.216	-.893
300	566	- .113	.133	.212	-.694	300	617	-.053	.113	-.538	-.887	300	929	-.508	.094	-.129	-.814
300	567	- .132	.063	.154	-.455	300	618	-.088	.163	-.675	-.863	300	930	-.516	.091	-.190	-.824
300	568	- .125	.098	.214	-.597	300	619	-.191	.127	-.608	-.283	300	931	-.482	.094	-.161	-.927
300	569	- .123	.111	.600	-.252	300	620	-.221	.112	-.731	-.264	300	932	-.447	.090	-.097	-.784
300	570	- .092	.052	.101	-.315	300	621	-.090	.098	-.540	-.309	300	933	-.461	.102	-.026	-.895
300	571	- .008	.082	.354	-.293	300	622	-.008	.053	-.230	-.203	300	1101	-.034	.059	.356	-.218
300	572	- .610	.102	-.339	-1.024	300	623	-.008	.059	-.282	-.274	300	1102	-.018	.108	.527	-.928
300	573	- .403	.050	-.235	-.580	300	624	-.011	.063	-.277	-.245	300	1103	-.044	.073	.408	-.441
300	574	- .528	.178	1.146	-.042	300	625	-.473	.075	-.243	-.761	300	1104	-.044	.058	.326	-.362
300	575	- .393	.179	.888	-.201	300	626	-.395	.055	-.610	-.046	300	1105	-.052	.046	.257	-.210
300	576	- .387	.173	.919	-.290	300	801	-.515	.061	-.311	-.758	300	1107	-.064	.022	.013	-.133
300	577	- .342	.084	.591	.108	300	802	-.539	.073	-.336	-.865	300	1108	-.032	.024	.055	-.111
300	578	- .445	.120	.912	.098	300	803	-.580	.092	-.359	-1.291	300	1109	-.037	.062	.406	-.176
300	579	- .507	.135	1.035	.154	300	804	-.488	.087	-.188	-.888	300	1110	-.060	.072	.525	-.128
300	580	- .540	.191	.436	-1.249	300	805	-.493	.089	-.192	-.867	300	1111	-.018	.047	.336	-.181
300	581	- .388	.238	.395	-1.157	300	806	-.468	.087	-.179	-.969	300	1112	-.026	.044	.209	-.210
300	582	- .140	.134	.274	-.650	300	807	-.563	.124	-.998	-.124	300	1113	-.069	.048	.376	-.111
300	583	- .112	.072	.151	-.435	300	808	-.509	.116	-.918	-.138	300	1114	-.069	.041	.269	-.091
300	584	- .071	.093	.332	-.498	300	809	-.341	.098	-.725	-.029	300	1115	-.044	.036	.197	-.079
300	585	- .109	.099	.581	-.261	300	810	-.136	.118	-.266	-.684	300	1116	-.034	.035	.202	-.076

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	1117	.028	.031	.157	-.089	300	1303	-.172	.024	-.088	-.276	300	1414	-.160	.044	-.003	-.385
300	1201	-.219	.047	-.099	-.424	300	1304	-.043	.091	.532	-.173	300	1415	-.161	.035	-.000	-.310
300	1202	-.211	.040	-.106	-.467	300	1305	-.002	.065	.287	-.199	300	1416	-.149	.029	-.003	-.288
300	1203	-.194	.037	-.080	-.371	300	1306	-.122	.041	.127	-.224	300	1417	-.123	.023	-.039	-.217
300	1204	-.314	.138	-.171	-1.013	300	1307	-.113	.040	-.015	-.285	300	1418	-.104	.028	-.048	-.237
300	1205	-.247	.078	-.035	-.778	300	1308	-.195	.066	-.021	-.534	300	1419	-.127	.021	-.027	-.237
300	1206	-.399	.085	-.049	-.744	300	1309	-.162	.060	-.007	-.472	300	1420	-.152	.037	-.009	-.300
300	1207	-.195	.031	-.075	-.331	300	1310	-.214	.043	-.060	-.409	300	1421	-.133	.041	-.051	-.283
300	1208	-.162	.037	-.008	-.297	300	1311	-.234	.033	-.141	-.388	300	1422	-.033	.038	-.217	-.234
300	1209	-.202	.035	-.092	-.388	300	1312	-.234	.038	-.122	-.423	300	1423	-.035	.026	-.102	-.134
300	1210	-.209	.065	-.020	-.734	300	1313	-.221	.054	-.058	-.481	300	1424	-.117	.022	-.027	-.202
300	1211	-.207	.053	-.022	-.474	300	1314	-.172	.028	-.049	-.334	300	1425	-.080	.029	-.029	-.205
300	1212	-.214	.058	-.032	-.481	300	1315	-.147	.021	-.074	-.250	300	1426	-.028	.034	-.175	-.134
300	1213	-.228	.070	-.023	-.577	300	1316	-.132	.030	-.002	-.284	300	1427	-.021	.027	-.114	-.095
300	1214	-.283	.103	-.055	-.714	300	1317	-.168	.024	-.088	-.276	300	1428	-.108	.027	-.022	-.237
300	1215	-.331	.088	-.054	-.739	300	1318	-.048	.060	-.316	-.134	300	1429	-.155	.024	-.078	-.246
300	1216	-.379	.077	-.125	-.717	300	1319	-.137	.020	-.081	-.212	300	1430	-.106	.021	-.030	-.183
300	1217	-.457	.065	-.171	-.808	300	1320	-.128	.021	-.032	-.203	300	1431	-.127	.018	-.066	-.193
300	1218	-.531	.075	-.281	-.970	300	1321	-.042	.040	-.139	-.176	300	1801	-.174	.037	-.066	-.340
300	1219	-.420	.069	-.221	-.784	300	1322	-.180	.024	-.097	-.291	300	1802	-.028	.038	-.212	-.109
300	1220	-.409	.057	-.190	-.639	300	1323	-.217	.036	-.097	-.455	300	1803	-.041	.032	-.172	-.076
300	1221	-.019	.040	-.183	-.123	300	1324	-.201	.037	-.081	-.349	300	1804	-.166	.040	-.046	-.309
300	1222	-.015	.028	-.141	-.078	300	1325	-.217	.063	-.032	-.567	300	1805	-.160	.021	-.094	-.264
300	1223	-.202	.056	-.018	-.474	300	1326	-.139	.020	-.059	-.224	300	1806	-.149	.027	-.033	-.291
300	1224	-.202	.056	-.027	-.500	300	1327	-.142	.021	-.074	-.226	300	1807	-.095	.019	-.022	-.163
300	1225	-.212	.063	-.015	-.538	300	1328	-.125	.020	-.048	-.194	300	1808	-.179	.035	-.076	-.351
300	1226	-.212	.055	-.039	-.457	300	1329	-.133	.027	-.037	-.229	300	1901	-.417	.052	-.290	-.640
300	1227	-.243	.096	-.009	-.675	300	1330	-.180	.025	-.074	-.247	300	1902	-.297	.115	-.070	-.920
300	1228	-.316	.082	-.080	-.624	300	1331	-.138	.019	-.076	-.210	300	1903	-.217	.063	-.013	-.569
300	1229	-.377	.065	-.152	-.717	300	1332	-.191	.025	-.110	-.302	300	1904	-.215	.058	-.030	-.667
300	1230	-.361	.075	-.090	-.811	300	1333	-.192	.029	-.098	-.311	300	1905	-.240	.111	-.699	-.114
300	1231	-.434	.059	-.197	-.827	300	1334	-.212	.030	-.123	-.370	300	1906	-.379	.055	-.136	-.595
300	1232	-.489	.066	-.209	-.722	300	1335	-.221	.036	-.121	-.361	300	1907	-.078	.074	-.485	-.1
300	1233	-.474	.065	-.242	-.732	300	1336	-.195	.034	-.096	-.340	300	1908	-.440	.201	-.157	-.639
300	1234	-.368	.057	-.056	-.536	300	1337	-.219	.046	-.087	-.417	300	1909	-.042	.080	-.411	-.265
300	1235	-.400	.061	-.152	-.617	300	1338	-.205	.050	-.067	-.479	300	1910	-.217	.039	-.092	-.431
300	1236	-.031	.036	-.178	-.109	300	1339	-.179	.038	-.063	-.340	300	1911	-.226	.039	-.103	-.411
300	1237	-.020	.027	-.131	-.060	300	1401	-.135	.212	-.658	-1.255	300	1912	-.053	.087	-.475	-.382
300	1238	-.208	.057	-.064	-.493	300	1402	-.129	.053	-.148	-.366	300	1913	-.055	.103	-.229	-.995
300	1239	-.290	.049	-.061	-.409	300	1403	-.046	.051	-.238	-.220	300	1914	-.000	.116	-.463	-.608
300	1240	-.204	.052	-.025	-.440	300	1404	-.023	.055	-.302	-.202	300	1915	-.132	.141	-.339	-.762
300	1241	-.098	.031	-.004	-.214	300	1405	-.055	.037	-.143	-.190	300	1916	-.107	.049	-.080	-.337
300	1242	-.008	.043	-.247	-.173	300	1406	-.183	.129	-.350	-.712	300	1917	-.047	.081	-.455	-.223
300	1243	-.005	.028	-.103	-.095	300	1407	-.094	.043	-.214	-.244	300	1918	-.070	.091	-.234	-.605
300	1244	-.107	.026	-.015	-.178	300	1408	-.114	.045	-.117	-.312	300	1919	-.045	.085	-.502	-.310
300	1245	-.109	.025	-.008	-.190	300	1409	-.106	.070	-.180	-.553	300	1920	-.023	.064	-.232	-.481
300	1246	-.011	.032	-.134	-.104	300	1410	-.078	.045	-.096	-.249	300	1921	-.006	.084	-.465	-.374
300	1247	-.016	.031	-.134	-.095	300	1411	-.025	.054	-.326	-.327	300	1922	-.014	.060	-.254	-.399
300	1301	-.230	.050	-.107	-.439	300	1412	-.037	.046	-.214	-.302	300	1923	-.007	.067	-.271	-.248
300	1302	-.192	.029	-.100	-.340	300	1413	-.084	.033	-.075	-.220	300	1924	-.179	.079	-.281	-.620

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	1925	044	051	227	277	310	121	711	142	146	233	310	172	332	127	027	004
300	1926	128	041	089	304	310	122	626	163	040	345	310	173	248	099	754	018
300	1927	196	037	040	381	310	123	870	203	410	531	310	201	408	128	011	948
300	1928	228	041	121	424	310	124	712	137	188	162	310	202	463	166	048	264
300	1929	144	065	155	394	310	125	390	135	101	143	310	203	458	167	027	297
300	1930	201	047	076	479	310	126	821	207	365	845	310	204	480	164	013	605
300	1931	086	050	167	268	310	127	786	174	051	543	310	205	534	155	016	173
300	1932	198	041	084	419	310	128	328	121	708	112	310	206	604	168	067	297
300	1933	191	028	103	316	310	129	501	144	950	065	310	207	636	180	086	369
300	1934	025	061	252	188	310	130	646	175	274	002	310	208	658	185	088	801
300	1935	226	048	066	486	310	131	652	182	216	170	310	209	628	178	048	468
300	1936	248	045	132	481	310	132	663	150	167	227	310	210	701	174	172	380
300	1937	296	065	130	639	310	133	635	131	201	417	310	211	677	151	153	230
300	1938	030	028	068	118	310	134	841	199	261	521	310	212	464	178	056	471
300	1939	028	080	425	230	310	135	662	153	109	118	310	213	478	184	010	417
300	1940	311	080	120	785	310	136	403	151	933	179	310	214	438	148	055	096
300	1941	174	030	071	300	310	137	919	210	332	748	310	215	628	158	158	651
300	1942	037	092	475	500	310	138	966	212	112	777	310	216	620	139	210	410
300	1943	357	095	125	824	310	139	190	135	689	303	310	217	618	135	210	315
300	1944	061	043	126	334	310	140	347	154	834	138	310	218	374	118	021	045
300	1945	187	036	062	383	310	141	454	183	063	170	310	219	487	221	036	653
300	1946	296	064	139	725	310	142	474	225	049	539	310	220	527	273	017	740
300	1947	018	032	134	142	310	143	579	156	148	615	310	221	488	224	017	929
300	1948	052	031	080	212	310	144	674	140	249	298	310	222	599	115	242	116
300	1949	132	022	012	254	310	145	899	207	288	799	310	223	625	122	308	320
300	1950	126	020	044	217	310	146	533	170	133	084	310	224	671	146	275	552
300	1951	079	056	160	444	310	147	375	147	899	119	310	225	573	146	123	140
300	1952	011	028	092	064	310	148	995	222	414	045	310	226	459	162	014	440
300	1953	049	034	089	207	310	149	096	258	244	152	310	227	513	205	024	601
300	1954	106	026	015	225	310	150	028	137	449	547	310	228	438	149	004	127
310	101	424	154	151	053	310	151	124	138	606	247	310	229	507	190	039	356
310	102	057	287	847	672	310	152	251	175	824	319	310	230	479	180	104	304
310	103	623	101	046	004	310	153	199	201	908	464	310	231	484	171	167	247
310	104	458	117	146	035	310	154	369	165	020	029	310	232	522	161	124	266
310	105	161	276	947	799	310	155	676	157	147	439	310	233	596	178	025	847
310	106	587	131	254	119	310	156	002	213	394	881	310	234	617	161	168	582
310	107	580	109	067	006	310	157	343	173	063	097	310	235	602	154	009	339
310	108	471	215	424	985	310	158	300	135	822	058	310	236	635	155	130	476
310	109	756	175	464	371	310	159	259	168	413	769	310	237	624	136	226	359
310	110	099	095	309	437	310	160	364	081	010	687	310	238	610	125	250	266
310	111	231	129	659	235	310	161	266	186	703	073	310	239	619	109	215	116
310	112	428	140	920	056	310	162	212	095	676	022	310	240	358	088	160	701
310	113	151	094	159	487	310	163	320	135	321	796	310	241	471	185	051	369
310	114	639	164	115	006	310	164	348	125	515	757	310	242	443	167	033	408
310	115	803	196	363	397	310	165	359	089	073	682	310	243	428	136	002	075
310	116	773	178	174	660	310	166	319	091	019	636	310	244	392	119	002	867
310	117	344	117	759	056	310	167	292	099	348	612	310	245	392	115	024	927
310	118	549	139	973	083	310	168	419	073	000	704	310	246	398	109	021	815
310	119	700	165	172	093	310	169	343	075	014	624	310	247	369	096	062	818
310	120	683	166	275	149	310	171	267	109	747	058	310	248	399	219	031	607

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	250	- .572	.150	.107	-1.443	310	300	- .602	.135	.205	-1.150	310	424	- .354	.063	.165	- .645
310	251	- .597	.151	.117	-1.520	310	301	- .754	.156	.330	-1.848	310	425	- .348	.061	.175	- .618
310	252	- .596	.121	.207	-1.252	310	302	- .773	.166	.339	-1.474	310	426	- .357	.061	.138	- .571
310	253	- .580	.117	.177	-1.107	310	303	- .763	.148	.376	-1.557	310	427	- .362	.059	.195	- .601
310	254	- .587	.118	.242	-1.148	310	304	- .785	.142	.399	-1.418	310	428	- .391	.073	.192	- .772
310	255	- .581	.110	.239	-1.192	310	305	- .755	.220	.503	-1.361	310	429	- .406	.080	.131	- .609
310	256	- .602	.110	.302	-1.118	310	306	- .289	.051	.127	- .527	310	430	- .382	.091	.052	- .684
310	257	- .857	.214	.417	-1.618	310	307	- .313	.069	.106	- .691	310	431	- .353	.061	.158	- .637
310	258	- .374	.080	.141	- .755	310	308	- .297	.067	.101	- .613	310	432	- .394	.075	.180	- .837
310	259	- .442	.116	.062	- .919	310	309	- .337	.065	.019	- .552	310	433	- .502	.095	.168	- .886
310	260	- .417	.111	.097	-1.017	310	310	- .331	.091	.109	- .970	310	434	- .342	.060	.151	- .760
310	261	- .432	.096	.113	- .931	310	311	- .345	.078	.090	- .686	310	435	- .338	.058	.153	- .593
310	262	- .448	.081	.191	- .765	310	312	- .349	.082	.015	- .649	310	436	- .326	.053	.138	- .571
310	263	- .454	.060	.236	- .610	310	313	- .364	.094	.022	- .807	310	437	- .355	.052	.158	- .544
310	264	- .441	.075	.154	- .701	310	314	- .477	.127	.088	- .872	310	438	- .344	.059	.190	- .613
310	265	- .658	.183	.044	-1.377	310	315	- .527	.136	.200	-1.067	310	439	- .362	.058	.187	- .591
310	266	- .612	.129	.193	-1.161	310	316	- .528	.104	.206	- .859	310	440	- .378	.064	.178	- .672
310	267	- .606	.116	.070	-1.030	310	317	- .488	.102	.145	- .959	310	441	- .273	.039	.018	- .664
310	268	- .614	.125	.151	-1.295	310	318	- .620	.188	.135	- .586	310	442	- .337	.055	.180	- .662
310	269	- .586	.103	.217	- .987	310	319	- .259	.140	.506	- .707	310	443	- .369	.060	.178	- .613
310	270	- .588	.100	.257	-1.241	310	320	- .454	.118	.114	-1.012	310	444	- .328	.103	.170	- .942
310	271	- .565	.091	.247	- .920	310	321	- .429	.107	.080	- .878	310	445	- .321	.055	.175	- .645
310	272	- .593	.098	.308	- .939	310	322	- .595	.167	.010	-1.298	310	446	- .324	.052	.192	- .583
310	273	- .802	.192	.383	-1.589	310	323	- .468	.100	.051	-1.844	310	447	- .309	.047	.180	- .510
310	274	- .339	.063	.140	- .616	310	324	- .681	.156	.206	-1.366	310	448	- .318	.046	.180	- .512
310	275	- .375	.079	.159	- .733	310	325	- .783	.207	.292	-1.736	310	449	- .323	.048	.192	- .490
310	276	- .369	.081	.033	- .779	310	326	- .378	.077	.145	- .697	310	450	- .345	.055	.178	- .620
310	277	- .395	.079	.070	- .707	310	401	- .476	.083	.174	- .793	310	451	- .357	.058	.187	- .741
310	278	- .443	.085	.118	- .768	310	402	- .453	.078	.228	- .739	310	452	- .193	.089	.019	- .770
310	279	- .487	.091	.151	- .875	310	403	- .442	.088	.122	- .805	310	453	- .325	.051	.182	- .586
310	280	- .472	.097	.143	- .907	310	404	- .392	.080	.166	- .736	310	454	- .340	.053	.192	- .608
310	281	- .671	.172	.108	-1.436	310	405	- .387	.075	.174	- .720	310	455	- .550	.104	.251	- .881
310	282	- .613	.130	.073	-1.129	310	406	- .483	.097	.072	-1.821	310	456	- .191	.096	.076	-1.119
310	283	- .622	.126	.180	-1.591	310	407	- .344	.068	.122	- .609	310	457	- .522	.116	.259	-1.070
310	284	- .641	.132	.188	-1.297	310	408	- .326	.064	.132	- .661	310	458	- .179	.096	.069	- .992
310	285	- .641	.128	.175	-1.524	310	409	- .344	.074	.119	- .746	310	459	- .100	.073	.423	-1.222
310	286	- .664	.119	.268	-1.254	310	410	- .345	.070	.116	- .660	310	460	- .296	.048	.176	- .508
310	287	- .613	.107	.274	-1.009	310	411	- .346	.073	.155	- .709	310	461	- .298	.050	.134	- .543
310	288	- .647	.111	.287	-1.091	310	412	- .344	.061	.121	- .593	310	462	- .284	.049	.141	- .469
310	289	- .871	.192	.332	-1.599	310	413	- .342	.063	.119	- .630	310	463	- .290	.048	.095	- .460
310	290	- .317	.055	.164	- .522	310	414	- .334	.058	.133	- .584	310	464	- .281	.047	.125	- .516
310	291	- .333	.068	.151	- .575	310	415	- .327	.060	.138	- .608	310	465	- .298	.050	.141	- .518
310	292	- .363	.072	.039	- .700	310	416	- .330	.060	.146	- .588	310	466	- .291	.048	.126	- .610
310	293	- .348	.067	.092	- .696	310	417	- .345	.072	.141	- .680	310	467	- .356	.073	.056	- .668
310	294	- .377	.089	.006	- .765	310	418	- .378	.088	.111	- .775	310	468	- .510	.115	.245	-1.056
310	295	- .473	.110	.044	-1.019	310	419	- .289	.083	.005	- .637	310	501	- .148	.112	.567	-1.224
310	296	- .513	.101	.167	- .923	310	420	- .247	.061	.114	- .593	310	502	- .646	.142	.067	-1.063
310	297	- .571	.122	.143	-1.067	310	421	- .376	.082	.128	- .655	310	503	- .320	.063	.038	- .542
310	298	- .610	.141	.089	-1.260	310	422	- .441	.110	.131	- .859	310	504	- .318	.063	.087	- .569
310	299	- .661	.168	.092	-1.393	310	423	- .366	.063	.158	- .642	310	505	- .199	.049	.045	- .465

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	506	- .281	.043	- .087	- .463	310	536	- .418	.088	- .137	- .758	310	607	.267	.110	.654	- .039
310	507	- .382	.056	- .151	- .591	310	537	- .346	.061	- .166	- .579	310	608	.296	.107	.888	- .032
310	508	- .590	.108	- .215	- .967	310	538	- .684	.156	- .169	- .087	310	609	.319	.107	.692	- .020
310	509	- .225	.125	- .649	- .227	310	539	- .102	.161	- .739	- .444	310	610	.297	.105	.775	- .061
310	510	- .316	.104	- .039	- .677	310	560	- .120	.171	- .671	- .519	310	611	.292	.097	.784	- .067
310	511	- .126	.107	- .479	- .274	310	561	- .307	.141	- .674	- .528	310	612	.273	.109	.704	- .112
310	512	- .138	.204	- .449	- .837	310	562	- .435	.101	- .778	- .116	310	613	.350	.113	.853	- .063
310	513	- .154	.115	- .261	- .748	310	563	- .532	.128	- .973	- .099	310	614	.376	.150	.084	- .918
310	514	- .477	.091	- .205	- .842	310	564	- .804	.191	- .224	- .870	310	615	.280	.154	.129	- .197
310	515	- .427	.193	- .182	- .399	310	565	- .636	.206	- .058	- .339	310	616	.161	.109	.193	- .658
310	516	- .015	.071	- .245	- .340	310	566	- .310	.138	- .027	- .960	310	617	.196	.113	.176	- .680
310	517	- .251	.123	- .747	- .276	310	567	- .264	.079	- .070	- .574	310	618	.083	.133	.460	- .613
310	518	- .360	.118	- .767	- .101	310	568	- .261	.101	- .126	- .664	310	619	.094	.094	.503	- .448
310	519	- .253	.182	- .262	- .908	310	569	- .055	.126	- .558	- .490	310	620	.104	.092	.595	- .228
310	520	- .054	.100	- .285	- .438	310	570	- .135	.064	- .109	- .509	310	621	.042	.085	.425	- .299
310	521	- .190	.192	- .695	- .810	310	571	- .053	.095	- .292	- .359	310	622	.033	.041	.141	- .200
310	522	- .292	.099	- .191	- .584	310	572	- .480	.095	- .236	- .859	310	623	.036	.045	.162	- .183
310	523	- .259	.069	- .625	- .537	310	573	- .344	.058	- .183	- .579	310	624	.026	.053	.165	- .178
310	524	- .294	.065	- .040	- .537	310	574	- .580	.168	- .169	- .116	310	625	.378	.066	.185	- .651
310	525	- .366	.076	- .138	- .657	310	575	- .137	.168	- .843	- .543	310	626	.304	.049	.145	- .519
310	526	- .525	.217	- .086	- .453	310	576	- .136	.181	- .705	- .526	310	801	.566	.103	.224	- .015
310	527	- .224	.084	- .481	- .288	310	577	- .268	.088	- .520	- .086	310	802	.601	.129	.250	- .125
310	528	- .539	.146	- .946	- .033	310	578	- .388	.101	- .744	- .085	310	803	.630	.153	.176	- .140
310	529	- .054	.103	- .378	- .468	310	579	- .458	.131	- .971	- .085	310	804	.445	.123	.111	- .973
310	530	- .317	.158	- .754	- .402	310	580	- .754	.181	- .268	- .523	310	805	.415	.127	.055	- .814
310	531	- .204	.112	- .250	- .103	310	581	- .596	.215	- .061	- .301	310	806	.406	.123	.011	- .913
310	532	- .928	.316	- .036	- .916	310	582	- .298	.130	- .041	- .816	310	807	.430	.119	.781	- .177
310	533	- .441	.135	- .024	- .913	310	583	- .250	.079	- .050	- .552	310	808	.386	.096	.654	- .055
310	534	- .155	.092	- .108	- .532	310	584	- .229	.104	- .201	- .695	310	809	.234	.089	.659	- .116
310	535	- .167	.072	- .049	- .596	310	585	- .018	.119	- .478	- .437	310	810	.270	.100	.032	- .694
310	536	- .321	.061	- .141	- .684	310	586	- .128	.059	- .157	- .480	310	811	.180	.098	.142	- .842
310	537	- .587	.127	- .212	- .196	310	587	- .042	.089	- .259	- .511	310	812	.115	.078	.163	- .382
310	538	- .346	.111	- .029	- .822	310	588	- .472	.095	- .205	- .960	310	901	.572	.097	.260	- .929
310	539	- .507	.117	- .126	- .952	310	589	- .328	.049	- .140	- .850	310	902	.537	.094	.249	- .923
310	540	- .694	.151	- .269	- .181	310	590	- .389	.167	- .903	- .212	310	903	.101	.117	.282	- .464
310	541	- .033	.121	- .486	- .534	310	591	- .125	.153	- .749	- .448	310	904	.066	.080	.223	- .381
310	542	- .059	.138	- .622	- .384	310	592	- .146	.139	- .583	- .441	310	905	.396	.082	.078	- .684
310	543	- .375	.200	- .917	- .593	310	593	- .298	.162	- .668	- .077	310	906	.436	.107	.029	- .832
310	544	- .465	.130	- .927	- .089	310	594	- .396	.151	- .907	- .025	310	907	.509	.104	.188	- .875
310	545	- .464	.101	- .823	- .104	310	595	- .620	.194	- .150	- .635	310	908	.117	.090	.194	- .644
310	546	- .507	.114	- .903	- .164	310	596	- .448	.197	- .124	- .124	310	909	.176	.125	.505	- .529
310	547	- .822	.145	- .425	- .380	310	597	- .215	.121	- .079	- .776	310	910	.406	.096	.177	- .765
310	548	- .567	.129	- .089	- .975	310	598	- .187	.075	- .039	- .549	310	911	.276	.101	.204	- .599
310	549	- .320	.096	- .069	- .712	310	599	- .158	.106	- .325	- .587	310	912	.221	.119	.188	- .590
310	550	- .268	.080	- .029	- .649	310	600	- .013	.113	- .406	- .585	310	913	.432	.174	.290	- .966
310	551	- .204	.103	- .259	- .610	310	601	- .113	.057	- .105	- .438	310	914	.104	.222	.021	- .717
310	552	- .052	.099	- .396	- .379	310	602	- .036	.082	- .321	- .330	310	915	.052	.198	.647	- .733
310	553	- .079	.082	- .220	- .396	310	603	- .411	.080	- .262	- .918	310	916	.359	.138	.124	- .851
310	554	- .337	.075	- .050	- .623	310	604	- .313	.047	- .166	- .587	310	917	.437	.113	.166	- .856
310	555	- .096	.090	- .222	- .446	310	605	- .249	.101	- .668	- .025	310	918	.493	.099	.075	- .889

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	919	- .427	.076	- .155	- .735	310	1220	- .432	.066	- .215	- .696	310	1323	- .164	.028	- .071	- .287
310	920	- .414	.077	- .166	- .668	310	1221	- .008	.035	- .123	- .152	310	1324	- .164	.034	- .045	- .306
310	921	- .359	.073	- .115	- .668	310	1222	- .007	.023	- .102	- .083	310	1325	- .198	.083	- .056	- .614
310	922	- .812	.132	- .376	- 1.329	310	1223	- .185	.062	- .023	- .482	310	1326	- .126	.020	- .059	- .200
310	923	- .841	.146	- .351	- 1.442	310	1224	- .161	.057	- .037	- .441	310	1327	- .137	.020	- .066	- .207
310	924	- .541	.119	- .008	- .961	310	1225	- .158	.063	- .066	- .465	310	1328	- .124	.019	- .045	- .191
310	925	- .556	.091	- .247	- .921	310	1226	- .186	.040	- .054	- .396	310	1329	- .129	.021	- .055	- .198
310	926	- .707	.097	- .306	- 1.076	310	1227	- .162	.046	- .028	- .468	310	1330	- .137	.021	- .052	- .216
310	927	- .647	.120	- .209	- 1.098	310	1228	- .214	.064	- .054	- .535	310	1331	- .117	.018	- .055	- .186
310	928	- .510	.096	- .107	- .875	310	1229	- .252	.066	- .090	- .564	310	1332	- .176	.025	- .089	- .301
310	929	- .341	.089	- .045	- .676	310	1230	- .283	.068	- .001	- .564	310	1333	- .140	.026	- .059	- .267
310	930	- .481	.083	- .188	- .770	310	1231	- .351	.063	- .105	- .631	310	1334	- .163	.025	- .087	- .260
310	931	- .434	.080	- .115	- .776	310	1232	- .386	.063	- .129	- .677	310	1335	- .156	.025	- .075	- .265
310	932	- .353	.083	- .070	- .652	310	1233	- .401	.060	- .189	- .614	310	1336	- .162	.034	- .062	- .290
310	933	- .344	.086	- .021	- .762	310	1234	- .352	.050	- .069	- .530	310	1337	- .208	.054	- .052	- .554
1101	1101	- .042	.060	- .372	- .216	310	1235	- .420	.060	- .211	- .619	310	1338	- .189	.054	- .013	- .446
310	1102	- .046	.115	- .507	- .504	310	1236	- .002	.032	- .128	- .161	310	1339	- .136	.029	- .057	- .266
310	1103	- .080	.071	- .530	- .143	310	1237	- .003	.026	- .086	- .119	310	1401	- .184	.110	- .323	- .675
310	1104	- .036	.046	- .249	- .199	310	1238	- .202	.065	- .006	- .566	310	1402	- .136	.046	- .090	- .369
310	1105	- .043	.040	- .252	- .151	310	1239	- .164	.041	- .073	- .350	310	1403	- .057	.043	- .173	- .195
310	1107	- .043	.017	- .024	- .098	310	1240	- .176	.038	- .040	- .333	310	1404	- .037	.037	- .291	- .178
310	1108	- .034	.020	- .047	- .106	310	1241	- .074	.025	- .047	- .179	310	1405	- .066	.030	- .092	- .165
310	1109	- .054	.055	- .295	- .126	310	1242	- .024	.039	- .168	- .166	310	1406	- .233	.107	- .161	- .705
310	1110	- .088	.073	- .423	- .176	310	1243	- .028	.031	- .104	- .137	310	1407	- .100	.030	- .112	- .219
310	1111	- .019	.049	- .227	- .186	310	1244	- .094	.022	- .013	- .165	310	1408	- .118	.040	- .070	- .337
310	1112	- .002	.043	- .234	- .148	310	1245	- .093	.024	- .008	- .162	310	1409	- .115	.071	- .154	- .519
310	1113	- .061	.049	- .335	- .088	310	1246	- .004	.034	- .158	- .090	310	1410	- .087	.045	- .082	- .325
310	1114	- .065	.046	- .322	- .073	310	1247	- .014	.028	- .093	- .083	310	1411	- .037	.035	- .185	- .197
310	1115	- .031	.041	- .192	- .073	310	1301	- .184	.039	- .060	- .419	310	1412	- .051	.037	- .075	- .278
310	1116	- .023	.038	- .197	- .096	310	1302	- .157	.025	- .058	- .248	310	1413	- .082	.029	- .181	- .224
310	1117	- .018	.041	- .207	- .088	310	1303	- .149	.028	- .036	- .274	310	1414	- .164	.043	- .033	- .367
310	1201	- .165	.037	- .025	- .333	310	1304	- .065	.082	- .392	- .142	310	1415	- .164	.035	- .011	- .369
310	1202	- .172	.036	- .054	- .415	310	1305	- .009	.067	- .275	- .193	310	1416	- .145	.028	- .033	- .337
310	1203	- .141	.030	- .037	- .338	310	1306	- .081	.047	- .130	- .177	310	1417	- .123	.024	- .053	- .222
310	1204	- .180	.080	- .133	- .593	310	1307	- .101	.030	- .016	- .256	310	1418	- .102	.027	- .001	- .217
310	1205	- .247	.080	- .048	- .626	310	1308	- .246	.073	- .062	- .626	310	1419	- .120	.023	- .030	- .224
310	1206	- .287	.076	- .042	- .901	310	1309	- .215	.068	- .057	- .506	310	1420	- .142	.033	- .011	- .278
310	1207	- .161	.032	- .062	- .321	310	1310	- .174	.036	- .052	- .345	310	1421	- .126	.036	- .001	- .310
310	1208	- .152	.033	- .041	- .274	310	1311	- .185	.025	- .096	- .290	310	1422	- .036	.029	- .095	- .148
310	1209	- .154	.032	- .066	- .348	310	1312	- .197	.032	- .092	- .361	310	1423	- .046	.024	- .058	- .156
310	1210	- .167	.064	- .051	- .610	310	1313	- .192	.056	- .022	- .456	310	1424	- .114	.023	- .043	- .215
310	1211	- .176	.049	- .008	- .375	310	1314	- .153	.025	- .077	- .283	310	1425	- .092	.030	- .001	- .246
310	1212	- .185	.055	- .015	- .446	310	1315	- .145	.022	- .075	- .251	310	1426	- .032	.028	- .097	- .168
310	1213	- .198	.057	- .006	- .483	310	1316	- .147	.029	- .032	- .260	310	1427	- .036	.023	- .090	- .121
310	1214	- .184	.064	- .157	- .618	310	1317	- .167	.025	- .092	- .322	310	1428	- .106	.023	- .028	- .188
310	1215	- .218	.077	- .037	- .593	310	1318	- .088	.063	- .436	- .146	310	1429	- .154	.024	- .082	- .261
310	1216	- .270	.074	- .008	- .619	310	1319	- .129	.018	- .067	- .190	310	1430	- .104	.022	- .021	- .188
310	1217	- .357	.063	- .112	- .598	310	1320	- .129	.023	- .048	- .232	310	1431	- .124	.020	- .060	- .217
310	1218	- .414	.070	- .208	- .672	310	1321	- .034	.033	- .084	- .131	310	1801	- .139	.034	- .035	- .304
310	1219	- .381	.051	- .141	- .566	310	1322	- .143	.026	- .006	- .237	310	1802	- .020	.041	- .222	- .091

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	1803	.027	.035	.154	-.071	310	1945	-.172	.035	-.001	-.647	320	141	.538	.196	1.090	-.046
310	1804	-.113	.028	-.005	-.218	310	1946	-.275	.056	-.150	-.541	320	142	.514	.206	1.130	-.115
310	1805	-.135	.018	-.069	-.204	310	1947	-.021	.031	.104	-.163	320	143	.403	.164	.918	-.211
310	1806	-.130	.024	-.050	-.238	310	1948	-.064	.028	-.043	-.200	320	144	-.664	.162	.140	-1.485
310	1807	-.091	.022	-.018	-.170	310	1949	-.129	.022	-.040	-.222	320	145	-.776	.277	.104	-1.681
310	1808	-.176	.035	-.065	-.381	310	1950	-.123	.022	-.048	-.224	320	146	.417	.164	.956	-.106
310	1901	-.311	.050	-.163	-.514	310	1951	-.084	.045	.122	-.367	320	147	.230	.209	1.023	-.473
310	1902	-.203	.132	.090	-1.547	310	1952	-.007	.024	.087	-.072	320	148	-.790	.270	.088	-1.805
310	1903	-.188	.081	.080	-.614	310	1953	-.054	.033	.083	-.157	320	149	-.712	.318	.422	-1.707
310	1904	-.204	.071	-.016	-.501	310	1954	-.102	.026	-.005	-.285	320	150	.053	.145	.682	-.349
310	1905	-.217	.100	.692	-.123	320	101	.446	.132	.244	-.922	320	151	.172	.157	.796	-.192
310	1906	-.296	.052	-.133	-.481	320	102	.357	.180	.951	-.325	320	152	.257	.187	.930	-.168
310	1907	-.026	.057	.317	-.206	320	103	-.384	.192	.532	-.874	320	153	.258	.202	.901	-.511
310	1908	-.386	.131	.067	-1.007	320	104	-.441	.102	.037	-.797	320	154	.196	.153	.770	-.485
310	1909	-.029	.071	.340	-.153	320	105	-.116	.254	.902	-.606	320	155	-.218	.276	.632	-1.244
310	1910	-.164	.029	-.062	-.285	320	106	-.336	.269	.938	-.953	320	156	-.736	.278	.131	-1.850
310	1911	-.168	.030	.044	-.301	320	107	-.554	.102	-.218	-.986	320	157	.191	.146	.920	-.249
310	1912	-.013	.075	.355	-.321	320	108	-.655	.115	-.098	-1.011	320	158	-.175	.166	1.040	-.454
310	1913	-.178	.146	.134	-1.267	320	109	-.674	.218	.637	-1.404	320	159	-.186	.108	.412	-.526
310	1914	-.031	.096	.502	-.374	320	110	.049	.112	.464	-.325	320	160	-.245	.072	.040	-.571
310	1915	-.213	.158	.137	-1.042	320	111	.338	.130	.783	-.080	320	161	.024	.080	.336	-.280
310	1916	-.086	.041	.104	-.241	320	112	.471	.128	.857	-.032	320	162	-.074	.093	.577	-.270
310	1917	-.046	.067	.382	-.138	320	113	.062	.121	.507	-.381	320	163	-.187	.085	.264	-.521
310	1918	-.105	.076	.124	-.444	320	114	.667	.149	1.122	-.150	320	164	-.127	.110	.438	-.444
310	1919	-.016	.063	.465	-.183	320	115	-.661	.172	-.129	-1.218	320	165	-.251	.068	.049	-.526
310	1920	-.056	.053	.152	-.391	320	116	-.478	.215	.190	-1.249	320	166	-.205	.098	.228	-.829
310	1921	-.032	.071	.460	-.331	320	117	.468	.128	.961	-.062	320	167	-.111	.130	.393	-.509
310	1922	-.048	.051	.144	-.401	320	118	.644	.143	1.109	-.091	320	168	-.197	.115	.271	-.533
310	1923	-.016	.038	.214	-.299	320	119	.741	.163	1.224	-.145	320	169	-.144	.125	.443	-.440
310	1924	-.171	.072	.104	-.559	320	120	.730	.150	1.150	-.257	320	171	-.038	.084	.498	-.287
310	1925	-.040	.054	.285	-.264	320	121	.493	.123	.915	-.032	320	172	.111	.103	.726	-.168
310	1926	-.103	.047	.221	-.308	320	122	-.485	.105	.004	-.971	320	173	.119	.096	.626	-.233
310	1927	-.168	.040	-.005	-.441	320	123	-.671	.124	.035	-1.351	320	201	-.385	.087	-.089	-.702
310	1928	-.206	.046	-.082	-.527	320	124	-.572	.148	1.089	-.022	320	202	-.390	.089	-.107	-.760
310	1929	-.158	.081	.219	-.616	320	125	.331	.224	1.058	-.560	320	203	-.408	.109	.057	-.736
310	1930	-.194	.044	-.081	-.436	320	126	-.904	.231	-.168	-1.561	320	204	-.475	.130	-.037	-.929
310	1931	-.069	.056	.174	-.241	320	127	-.567	.262	.333	-1.468	320	205	-.481	.122	-.104	-1.000
310	1932	-.190	.040	-.073	-.404	320	128	.441	.138	.904	-.075	320	206	-.553	.117	-.209	-1.057
310	1933	-.170	.030	.073	-.297	320	129	.599	.159	1.111	-.054	320	207	-.671	.130	-.238	-1.323
310	1934	-.015	.079	.407	-.178	320	130	.709	.166	1.278	-.188	320	208	-.508	.145	-.193	-1.117
310	1935	-.204	.045	-.071	-.384	320	131	.663	.169	1.197	-.054	320	209	-.515	.134	-.016	-1.154
310	1936	-.222	.045	-.073	-.416	320	132	.488	.146	1.052	-.054	320	210	-.646	.115	-.313	-1.206
310	1937	-.285	.064	.120	-.687	320	133	-.592	.121	-.149	-1.354	320	211	-.541	.140	-.044	-.961
310	1938	-.045	.026	.044	-.146	320	134	-.820	.257	-.013	-1.664	320	212	-.308	.096	-.003	-.639
310	1939	-.006	.074	.407	-.194	320	135	.551	.151	1.090	-.070	320	213	-.351	.109	.018	-.783
310	1940	-.253	.062	-.099	-.526	320	136	-.224	.235	.999	-.979	320	214	-.383	.095	.055	-.731
310	1941	-.151	.026	-.059	-.256	320	137	-.824	.252	.021	-1.652	320	215	-.601	.124	-.186	-1.201
310	1942	-.051	.067	.382	-.357	320	138	.623	.308	.403	-1.757	320	216	-.641	.108	-.293	-1.137
310	1943	-.305	.087	-.077	-.715	320	139	.285	.151	.792	-.180	320	217	-.575	.115	-.035	-1.193
310	1944	-.036	.037	.157	-.186	320	140	.440	.174	1.047	-.169	320	218	-.276	.092	-.032	-.792

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	219	-.294	.121	.013	-.972	320	270	-.562	.061	-.302	-.804	320	320	-.242	.085	.053	-.639
320	220	-.287	.108	.034	-.1392	320	271	-.544	.067	-.336	-.750	320	321	-.220	.068	.081	-.488
320	221	-.299	.102	.034	-.704	320	272	-.568	.074	-.224	-.900	320	322	-.378	.118	-.024	-.978
320	222	-.606	.096	-.253	-1.012	320	273	-.834	.196	-.149	-1.431	320	323	-.210	.081	-.111	-.567
320	223	-.589	.078	-.322	-.956	320	274	-.240	.055	-.063	-.555	320	324	-.665	.207	-.228	-1.647
320	224	-.616	.098	-.300	-1.246	320	275	-.257	.065	-.086	-.568	320	325	-.792	.255	-.154	-1.787
320	225	-.499	.140	-.054	-.901	320	276	-.213	.077	-.098	-.479	320	326	-.283	.064	-.060	-.565
320	226	-.331	.107	.010	-.903	320	277	-.290	.090	-.093	-.713	320	401	-.408	.068	-.203	-.683
320	227	-.356	.122	.074	-1.084	320	278	-.360	.098	-.043	-.763	320	402	-.376	.057	-.154	-.543
320	228	-.420	.116	-.014	-.911	320	279	-.456	.103	-.086	-.976	320	403	-.385	.064	-.170	-.641
320	229	-.410	.118	-.008	-.964	320	280	-.447	.091	-.118	-.864	320	404	-.295	.056	-.100	-.541
320	230	-.423	.134	.069	-1.198	320	281	-.565	.150	-.113	-1.267	320	405	-.269	.054	-.081	-.522
320	231	-.423	.134	.119	-1.052	320	282	-.548	.126	-.066	-1.012	320	406	-.262	.065	-.032	-.658
320	232	-.434	.101	-.064	-.861	320	283	-.598	.122	-.144	-1.056	320	407	-.241	.050	-.086	-.525
320	233	-.548	.099	-.128	-.924	320	284	-.585	.122	-.131	-1.134	320	408	-.232	.048	-.088	-.501
320	234	-.633	.115	-.216	-1.084	320	285	-.625	.101	-.227	-1.012	320	409	-.268	.071	-.060	-.718
320	235	-.462	.119	-.106	-.837	320	286	-.625	.094	-.380	-1.111	320	410	-.243	.053	-.076	-.478
320	236	-.595	.088	-.324	-.985	320	287	-.589	.089	-.334	-.981	320	411	-.271	.080	-.091	-.699
320	237	-.514	.102	-.019	-.901	320	288	-.623	.091	-.328	-1.030	320	412	-.247	.052	-.054	-.488
320	238	-.583	.087	-.168	-1.009	320	289	-.818	.220	-.050	-1.537	320	413	-.246	.049	-.103	-.488
320	239	-.573	.081	-.314	-.866	320	290	-.240	.052	-.102	-.594	320	414	-.238	.046	-.050	-.493
320	240	-.255	.077	-.043	-.656	320	291	-.272	.067	-.115	-.643	320	415	-.234	.042	-.094	-.500
320	241	-.287	.100	-.019	-.810	320	292	-.192	.066	-.254	-.333	320	416	-.250	.052	-.074	-.522
320	242	-.269	.105	.074	-.749	320	293	-.230	.058	-.099	-.625	320	417	-.282	.077	-.012	-.674
320	243	-.310	.101	.058	-.747	320	294	-.170	.096	-.181	-.581	320	418	-.288	.082	-.037	-.642
320	244	-.317	.112	-.116	-.781	320	295	-.376	.119	-.163	-.835	320	419	-.321	.060	-.121	-.652
320	245	-.353	.118	.079	-.879	320	296	-.430	.092	-.141	-.768	320	420	-.247	.048	-.079	-.459
320	246	-.378	.116	.108	-.826	320	297	-.410	.084	-.154	-.807	320	421	-.288	.075	-.057	-.606
320	247	-.377	.097	-.067	-.781	320	298	-.409	.106	-.087	-.921	320	422	-.400	.095	-.125	-.745
320	248	-.398	.097	-.038	-.786	320	299	-.552	.216	.012	-1.563	320	423	-.259	.050	-.101	-.513
320	250	-.477	.114	-.068	-.954	320	300	-.258	.215	-.376	-.783	320	424	-.254	.049	-.113	-.449
320	251	-.510	.091	-.154	-.951	320	301	-.676	.167	-.032	-1.233	320	425	-.239	.048	-.099	-.513
320	252	-.539	.080	-.176	-.877	320	302	-.798	.151	-.183	-1.475	320	426	-.241	.044	-.121	-.461
320	253	-.557	.075	-.311	-.816	320	303	-.787	.128	-.367	-1.376	320	427	-.255	.051	-.099	-.593
320	254	-.569	.071	-.338	-.842	320	304	-.791	.140	-.367	-1.646	320	428	-.275	.069	-.086	-.757
320	255	-.573	.075	-.330	-.935	320	305	-.858	.250	-.004	-1.620	320	429	-.282	.075	-.062	-.757
320	256	-.577	.076	-.311	-.919	320	306	-.824	.058	-.097	-.677	320	430	-.309	.059	-.130	-.576
320	257	-.751	.188	-.080	-1.453	320	307	-.218	.052	-.065	-.493	320	431	-.244	.049	-.094	-.510
320	258	-.240	.060	-.056	-.582	320	308	-.193	.040	-.014	-.478	320	432	-.277	.068	-.094	-.672
320	259	-.267	.083	.010	-.794	320	309	-.206	.045	-.049	-.447	320	433	-.443	.094	-.135	-.762
320	260	-.263	.083	.092	-.688	320	310	-.219	.049	-.042	-.499	320	434	-.247	.050	-.103	-.547
320	261	-.305	.079	-.004	-.581	320	311	-.250	.057	-.048	-.552	320	435	-.246	.050	-.108	-.571
320	262	-.392	.076	-.110	-.653	320	312	-.214	.064	-.088	-.435	320	436	-.236	.042	-.072	-.434
320	263	-.426	.054	-.204	-.617	320	313	-.233	.066	-.042	-.470	320	437	-.235	.037	-.116	-.383
320	264	-.395	.068	-.136	-.695	320	314	-.317	.079	-.001	-.644	320	438	-.244	.044	-.111	-.562
320	265	-.580	.160	-.050	-1.329	320	315	-.401	.081	-.164	-.835	320	439	-.263	.054	-.113	-.505
320	266	-.525	.109	-.110	-.893	320	316	-.398	.071	-.192	-.692	320	440	-.267	.057	-.079	-.564
320	267	-.542	.098	-.043	-1.025	320	317	-.449	.100	-.157	-.953	320	441	-.298	.068	-.116	-.652
320	268	-.539	.098	-.035	-.934	320	318	-.517	.121	-.187	-1.106	320	442	-.244	.045	-.116	-.459
320	269	-.559	.075	-.284	-.898	320	319	-.116	.098	-.351	-.417	320	443	-.267	.054	-.089	-.569

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	444	- .489	.104	- .157	- .953	320	526	- .110	.327	.874	- .877	320	576	- .184	.145	.467	- .893
320	445	- .242	.041	- .135	- .503	320	527	- .001	.177	.459	- .748	320	577	- .095	.134	.298	- .509
320	446	- .246	.040	- .128	- .429	320	528	- .408	.216	.322	- .483	320	578	- .133	.162	.565	- .366
320	447	- .231	.037	- .108	- .385	320	529	- .154	.123	.223	- .648	320	579	- .309	.167	1.113	- .371
320	448	- .246	.035	- .140	- .412	320	530	- .308	.177	.823	- .614	320	580	- .839	.251	- .145	- 2.024
320	449	- .251	.043	- .101	- .495	320	531	- .241	.115	.075	- .971	320	581	- .493	.209	- .045	- 1.362
320	450	- .254	.051	- .123	- .571	320	532	- .634	.283	- .078	- 1.807	320	582	- .307	.087	- .081	- .798
320	451	- .259	.050	- .128	- .557	320	533	- .389	.114	- .109	- 1.076	320	583	- .297	.057	- .107	- .621
320	452	- .240	.066	- .042	- .633	320	534	- .219	.056	- .012	- .551	320	584	- .294	.076	- .046	- .626
320	453	- .240	.039	- .106	- .402	320	535	- .224	.049	- .039	- .520	320	585	- .099	.093	- .279	- .457
320	454	- .258	.047	- .086	- .522	320	536	- .325	.050	- .158	- .595	320	586	- .133	.054	- .055	- .414
320	455	- .454	.089	- .184	- .829	320	537	- .524	.097	- .194	- .831	320	587	- .066	.075	- .231	- .312
320	456	- .261	.084	- .052	- .830	320	538	- .282	.085	- .053	- .651	320	588	- .330	.075	- .102	- .781
320	457	- .421	.084	- .211	- .863	320	539	- .358	.082	- .066	- .661	320	589	- .247	.040	- .138	- .424
320	458	- .245	.081	- .003	- .706	320	540	- .524	.149	1.068	- .058	320	590	- .192	.142	- .689	- .555
320	459	- .005	.059	- .287	- .201	320	541	- .251	.125	- .172	- .894	320	591	- .181	.166	- .460	- 1.171
320	460	- .222	.037	- .113	- .580	320	542	- .216	.111	- .146	- .682	320	592	- .155	.169	- .315	- 1.346
320	461	- .217	.039	- .096	- .685	320	543	- .194	.242	- .587	- .743	320	593	- .094	.108	- .423	- .557
320	462	- .211	.034	- .103	- .367	320	544	- .001	.233	- .641	- .614	320	594	- .226	.143	- .859	- .298
320	463	- .215	.036	- .054	- .433	320	545	- .223	.149	- .633	- .362	320	595	- .698	.230	- .133	- 2.196
320	464	- .231	.045	- .089	- .529	320	546	- .395	.128	- .798	- .154	320	596	- .239	.172	- .021	- 1.337
320	465	- .242	.048	- .115	- .536	320	547	- .937	.182	- .436	- 1.643	320	597	- .239	.086	- .018	- .840
320	466	- .244	.055	- .103	- .646	320	548	- .465	.123	- .164	- .959	320	598	- .239	.059	- .053	- .457
320	467	- .243	.053	- .036	- .442	320	549	- .317	.064	- .124	- .726	320	599	- .220	.090	- .194	- .592
320	468	- .428	.084	- .201	- .889	320	550	- .315	.053	- .073	- .524	320	600	- .037	.100	- .395	- .478
320	501	- .235	.130	- .670	- .364	320	551	- .276	.068	- .007	- .595	320	601	- .121	.049	- .087	- .371
320	502	- .718	.125	- .231	- 1.127	320	552	- .131	.072	- .112	- .455	320	602	- .048	.070	- .199	- .347
320	503	- .360	.054	- .173	- .573	320	553	- .117	.062	- .150	- .338	320	603	- .304	.065	- .116	- .634
320	504	- .275	.047	- .119	- .495	320	554	- .261	.053	- .003	- .483	320	604	- .235	.038	- .109	- .422
320	505	- .206	.037	- .046	- .396	320	555	- .091	.079	- .196	- .319	320	605	- .033	.083	- .385	- .214
320	506	- .258	.037	- .143	- .418	320	556	- .293	.066	- .102	- .566	320	606	- .044	.084	- .369	- .289
320	507	- .334	.043	- .187	- .522	320	557	- .248	.050	- .119	- .574	320	607	- .063	.083	- .500	- .226
320	508	- .441	.069	- .194	- .767	320	558	- .505	.163	1.034	- .233	320	608	- .100	.086	- .458	- .156
320	509	- .331	.154	- .816	- .403	320	559	- .180	.119	- .246	- .700	320	609	- .100	.078	- .402	- .151
320	510	- .385	.093	- .029	- .738	320	560	- .188	.122	- .248	- .802	320	610	- .109	.077	- .416	- .235
320	511	- .145	.112	- .478	- .408	320	561	- .126	.187	- .493	- .898	320	611	- .171	.097	- .448	- .464
320	512	- .343	.129	- .184	- .709	320	562	- .126	.190	- .589	- .512	320	612	- .357	.135	- .021	- 1.327
320	513	- .147	.096	- .170	- .544	320	563	- .346	.191	- .029	- .343	320	613	- .250	.102	- .017	- 1.001
320	514	- .351	.071	- .143	- .617	320	564	- .927	.276	- .152	- .081	320	614	- .199	.072	- .017	- .536
320	515	- .179	.341	1.051	- .721	320	565	- .496	.208	- .050	- 1.493	320	615	- .246	.094	- .059	- .711
320	516	- .083	.096	- .330	- .568	320	566	- .320	.083	- .157	- .531	320	616	- .142	.112	- .292	- .826
320	517	- .194	.159	- .668	- .391	320	567	- .306	.053	- .038	- .657	320	617	- .019	.071	- .308	- .228
320	518	- .186	.106	- .539	- .185	320	568	- .320	.068	- .022	- .469	320	618	- .022	.069	- .191	- .191
320	519	- .657	.156	- .124	- 1.144	320	569	- .150	.084	- .074	- .414	320	619	- .074	.035	- .115	- .207
320	520	- .273	.113	- .102	- .777	320	570	- .151	.058	- .124	- .688	320	620	- .063	.038	- .126	- .184
320	521	- .253	.232	- .607	- .814	320	571	- .084	.076	- .043	- .497	320	621	- .055	.043	- .119	- .193
320	522	- .224	.075	- .182	- .500	320	572	- .323	.074	- .043	- .688	320	622	- .263	.047	- .126	- .469
320	523	- .180	.058	- .053	- .384	320	573	- .251	.051	- .067	- .281	320	623	- .223	.036	- .119	- .373
320	524	- .204	.051	- .022	- .415	320	574	- .370	.178	- .306	- .802						
320	525	- .257	.058	- .090	- .500	320	575	- .196	.135								

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	801	-.564	.077	-.283	-.884	320	1107	.037	.025	.121	-.031	320	1240	-.150	.026	-.061	-.267
320	802	-.577	.093	-.197	-1.120	320	1108	.085	.038	.203	-.014	320	1241	-.006	.020	.061	-.082
320	803	-.593	.109	-.096	-1.164	320	1109	-.008	.049	.268	-.171	320	1242	-.062	.039	.135	-.217
320	804	-.399	.105	.025	-.851	320	1110	.013	.059	.337	-.143	320	1243	-.053	.030	.091	-.149
320	805	-.404	.137	.018	-1.127	320	1111	-.028	.047	.235	-.218	320	1244	-.037	.030	.126	-.061
320	806	-.346	.117	.065	-1.036	320	1112	-.046	.042	.101	-.246	320	1245	-.026	.032	.124	-.066
320	807	-.037	.256	.659	-.880	320	1113	.001	.050	.352	-.133	320	1246	-.041	.035	.096	-.153
320	808	.144	.171	.573	-.614	320	1114	.010	.043	.205	-.118	320	1247	-.040	.031	.110	-.137
320	809	.095	.126	.538	-.616	320	1115	.019	.038	.151	-.121	320	1301	-.168	.036	-.058	-.415
320	810	.321	.071	-.077	-.638	320	1116	.022	.043	.166	-.136	320	1302	-.146	.027	-.049	-.265
320	811	.247	.075	.053	-.597	320	1117	.028	.042	.185	-.161	320	1303	-.135	.026	-.046	-.277
320	812	.146	.066	.110	-.514	320	1201	.135	.038	-.003	-.312	320	1304	-.065	.093	.518	-.142
320	901	.534	.081	-.219	-.822	320	1202	.150	.040	.006	-.415	320	1305	-.023	.057	.257	-.177
320	902	.562	.084	-.303	-1.015	320	1203	.115	.029	.011	-.238	320	1306	-.054	.052	.196	-.151
320	903	.197	.113	.285	-.613	320	1204	.148	.049	.102	-.423	320	1307	-.113	.027	-.033	-.241
320	904	.146	.085	.183	-.499	320	1205	.219	.067	-.046	-.533	320	1308	-.214	.052	-.072	-.424
320	905	.395	.065	-.170	-.655	320	1206	.185	.049	.016	-.468	320	1309	-.216	.054	-.079	-.489
320	906	.358	.073	-.138	-.728	320	1207	.140	.030	.030	-.320	320	1310	-.149	.033	-.053	-.284
320	907	.312	.059	-.141	-.593	320	1208	.152	.033	-.035	-.322	320	1311	-.152	.025	-.068	-.254
320	908	.155	.073	.178	-.412	320	1209	.135	.034	.018	-.310	320	1312	-.153	.025	-.077	-.268
320	909	.230	.060	.151	-.415	320	1210	.139	.035	.018	-.310	320	1313	-.154	.031	-.074	-.373
320	910	.367	.066	-.091	-.611	320	1211	.147	.026	.051	-.258	320	1314	-.148	.025	-.085	-.266
320	911	.199	.065	.138	-.420	320	1212	.157	.030	-.022	-.281	320	1315	-.144	.022	-.077	-.282
320	912	.073	.099	.368	-.405	320	1213	.156	.029	-.061	-.375	320	1316	-.143	.028	-.037	-.258
320	913	.578	.107	-.039	-.903	320	1214	.156	.034	.059	-.361	320	1317	-.159	.023	-.089	-.258
320	914	.166	.219	.911	-.478	320	1215	.154	.042	.047	-.358	320	1318	-.044	.062	.358	-.168
320	915	.192	.152	.731	-.353	320	1216	.161	.053	-.088	-.332	320	1319	-.130	.019	-.075	-.212
320	916	.173	.108	.394	-.594	320	1217	.240	.043	-.099	-.454	320	1320	-.130	.023	-.044	-.228
320	917	.237	.045	-.115	-.600	320	1218	.285	.041	.147	-.463	320	1321	-.030	.035	.098	-.147
320	918	.350	.071	-.110	-.676	320	1219	.277	.040	-.130	-.435	320	1322	-.083	.036	.061	-.193
320	919	.279	.045	-.141	-.472	320	1220	.314	.048	-.133	-.571	320	1323	-.138	.025	-.032	-.272
320	920	.356	.056	-.180	-.564	320	1221	.051	.039	.143	-.232	320	1324	-.139	.028	-.016	-.247
320	921	.238	.052	-.086	-.501	320	1222	.062	.025	.051	-.139	320	1325	-.145	.039	-.022	-.344
320	922	.707	.098	-.371	-1.078	320	1223	.146	.035	-.009	-.351	320	1326	-.127	.020	-.060	-.198
320	923	.728	.109	-.253	-1.263	320	1224	.131	.030	-.027	-.257	320	1327	-.138	.019	-.077	-.207
320	924	.430	.117	-.026	-.895	320	1225	.133	.034	-.066	-.303	320	1328	-.129	.020	-.060	-.205
320	925	.390	.085	.112	-.736	320	1226	.156	.025	-.078	-.286	320	1329	-.126	.020	-.046	-.196
320	926	.548	.079	-.279	-.864	320	1227	.124	.026	-.009	-.215	320	1330	-.138	.022	-.065	-.223
320	927	.448	.106	-.068	-.979	320	1228	.158	.032	-.025	-.332	320	1331	-.104	.017	-.039	-.163
320	928	.320	.063	.104	-.626	320	1229	.175	.039	-.030	-.322	320	1332	-.167	.024	-.094	-.254
320	929	.257	.059	.010	-.480	320	1230	.183	.037	-.025	-.341	320	1333	-.115	.022	-.042	-.190
320	930	.356	.064	.177	-.377	320	1231	.238	.039	-.087	-.387	320	1334	-.139	.023	-.055	-.240
320	931	.335	.059	.130	-.569	320	1232	.273	.038	-.086	-.444	320	1335	-.135	.021	-.053	-.215
320	932	.255	.062	.013	-.506	320	1233	.274	.042	-.123	-.487	320	1336	-.138	.026	-.037	-.240
320	933	.166	.072	.136	-.438	320	1234	.260	.039	-.094	-.413	320	1337	-.173	.037	-.078	-.363
320	1101	.027	.057	.243	-.268	320	1235	.300	.043	-.142	-.444	320	1338	-.151	.033	-.054	-.300
320	1102	.003	.082	.412	-.378	320	1236	.051	.030	.079	-.165	320	1339	-.096	.019	-.032	-.159
320	1103	.013	.080	.502	-.288	320	1237	.055	.024	.029	-.160	320	1401	-.152	.069	.138	-.638
320	1104	.005	.055	.325	-.192	320	1238	.160	.036	-.051	-.413	320	1402	-.146	.041	.011	-.358
320	1105	.026	.042	.146	-.206	320	1239	.144	.022	-.070	-.224	320	1403	-.096	.035	.074	-.229

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	1404	-.061	.039	.133	-.278	320	1915	-.162	.072	.046	-.602	330	111	.408	.122	.838	-.002
320	1405	-.086	.026	.013	-.185	320	1916	-.093	.033	.073	-.233	330	112	.364	.121	.754	-.072
320	1406	-.230	.095	.143	-.579	320	1917	-.027	.080	.437	-.191	330	113	.327	.137	.825	-.141
320	1407	-.100	.029	.094	-.231	320	1918	-.118	.047	.061	-.375	330	114	.511	.136	.971	-.038
320	1408	-.122	.036	.028	-.261	320	1919	-.003	.077	.402	-.186	330	115	-.195	.161	.231	-.873
320	1409	-.132	.071	.109	-.608	320	1920	-.105	.049	.073	-.305	330	116	.071	.216	.805	-.793
320	1410	-.110	.045	.060	-.341	320	1921	-.056	.071	.303	-.393	330	117	.618	.135	1.091	-.188
320	1411	-.055	.034	.099	-.253	320	1922	-.108	.047	.066	-.400	330	118	.733	.147	1.239	-.283
320	1412	-.058	.031	.082	-.190	320	1923	-.036	.039	.148	-.183	330	119	.705	.143	1.291	-.268
320	1413	-.075	.028	.101	-.207	320	1924	-.168	.063	.086	-.450	330	120	.493	.160	1.055	-.187
320	1414	-.155	.044	.060	-.388	320	1925	-.048	.050	.213	-.320	330	121	.163	.127	.544	-.451
320	1415	-.159	.032	-.004	-.307	320	1926	-.081	.046	.116	-.277	330	122	-.202	.192	.598	-.868
320	1416	-.138	.026	-.050	-.231	320	1927	-.153	.037	-.007	-.309	330	123	-.181	.184	.546	-.1077
320	1417	-.125	.024	-.033	-.244	320	1928	-.189	.050	-.076	-.469	330	124	-.248	.155	.961	-.323
320	1418	-.100	.025	-.011	-.195	320	1929	-.158	.077	-.175	-.537	330	125	-.112	.294	1.040	-.737
320	1419	-.117	.022	-.023	-.200	320	1930	-.181	.039	-.669	-.393	330	126	-.333	.250	.421	-.1350
320	1420	-.147	.029	-.058	-.307	320	1931	-.057	.059	-.255	-.221	330	127	-.040	.247	.814	-.979
320	1421	-.128	.034	.021	-.371	320	1932	-.181	.037	-.086	-.345	330	128	.638	.146	1.168	-.207
320	1422	-.060	.026	.035	-.156	320	1933	-.155	.030	-.042	-.281	330	129	.716	.158	1.204	-.253
320	1423	-.055	.022	-.038	-.151	320	1934	-.020	.074	-.327	-.141	330	130	.697	.155	1.185	-.160
320	1424	-.113	.024	.001	-.246	320	1935	-.192	.039	-.081	-.405	330	131	.456	.198	1.139	-.284
320	1425	-.119	.034	.031	-.356	320	1936	-.206	.044	-.058	-.419	330	132	-.167	.168	.851	-.579
320	1426	-.058	.024	.077	-.151	320	1937	-.265	.068	-.094	-.597	330	133	-.540	.174	.397	-.1181
320	1427	-.050	.023	.060	-.124	320	1938	-.697	.022	-.024	-.173	330	134	-.234	.230	.614	-.1152
320	1428	-.107	.024	-.019	-.253	320	1939	-.003	.081	-.380	-.188	330	135	-.248	.193	.936	-.408
320	1429	-.150	.022	.085	-.261	320	1940	-.245	.049	-.116	-.461	330	136	-.178	.302	.819	-.1145
320	1430	-.105	.027	.013	-.200	320	1941	-.147	.027	-.064	-.272	330	137	-.308	.239	.475	-.1240
320	1431	-.124	.020	-.058	-.214	320	1942	-.041	.070	-.248	-.393	330	138	-.052	.267	.790	-.1320
320	1801	-.107	.022	-.025	-.195	320	1943	-.289	.075	-.107	-.691	330	139	.503	.186	1.017	-.018
320	1802	-.023	.044	.200	-.228	320	1944	-.032	.041	-.191	-.192	330	140	.596	.186	1.217	-.092
320	1803	-.022	.036	.143	-.136	320	1945	-.170	.034	-.043	-.302	330	141	.591	.168	1.158	-.063
320	1804	-.105	.025	-.003	-.197	320	1946	-.271	.062	-.112	-.649	330	142	.366	.207	.963	-.513
320	1805	-.122	.021	-.058	-.208	320	1947	-.036	.035	-.126	-.151	330	143	.121	.218	.724	-.954
320	1806	-.123	.024	-.030	-.220	320	1948	-.068	.025	-.082	-.180	330	144	-.409	.312	.773	-.1386
320	1807	-.093	.019	.026	-.160	320	1949	-.131	.022	-.058	-.222	330	145	-.257	.242	.631	-.1057
320	1808	-.171	.034	-.070	-.317	320	1950	-.128	.021	-.053	-.226	330	146	.142	.191	.882	-.689
320	1901	-.233	.042	-.104	-.485	320	1951	-.127	.044	-.084	-.336	330	147	-.040	.319	.960	-.852
320	1902	-.130	.049	-.054	-.607	320	1952	-.021	.021	-.060	-.085	330	148	-.335	.242	.299	-.1420
320	1903	-.140	.043	-.010	-.341	320	1953	-.058	.032	-.061	-.174	330	149	-.177	.304	.685	-.1840
320	1904	-.157	.041	-.039	-.353	320	1954	-.099	.024	-.007	-.323	330	150	-.238	.172	.938	-.267
320	1905	-.027	.082	.410	-.310	330	101	.004	.300	.889	-.683	330	151	.319	.170	1.070	-.076
320	1906	-.214	.035	-.099	-.373	330	102	.025	.217	.805	-.492	330	152	.300	.146	.885	-.037
320	1907	-.070	.046	.163	-.268	330	103	.046	.222	1.104	-.522	330	153	.120	.198	.895	-.701
320	1908	-.273	.089	-.049	-.749	330	104	-.144	.246	.797	-.694	330	154	-.065	.213	.651	-.1020
320	1909	-.046	.050	-.185	-.216	330	105	-.320	.138	.421	-.811	330	155	.139	.264	1.087	-.1011
320	1910	-.129	.026	-.019	-.291	330	106	-.009	.309	1.030	-.798	330	156	-.317	.223	.273	-.1574
320	1911	-.139	.025	-.044	-.304	330	107	-.565	.115	.319	-.1131	330	157	-.017	.185	.704	-.793
320	1912	-.031	.063	.280	-.310	330	108	-.633	.099	-.295	-.1059	330	158	-.148	.238	1.136	-.571
320	1913	-.170	.078	.024	-.699	330	109	-.537	.158	-.252	-.1087	330	159	-.098	.098	.358	-.393
320	1914	.012	.080	.397	-.417	330	110	.243	.120	.636	-.141	330	160	-.089	.066	.146	-.342

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
3330	161	- .116	.056	.129	- .332	3330	239	- .611	.090	- .275	- .978	3330	290	- .185	.033	- .088	- .339
3330	162	- .062	.093	.460	- .398	3330	240	- .206	.041	- .057	- .411	3330	291	- .244	.056	- .096	- .521
3330	163	- .056	.085	.290	- .330	3330	241	- .220	.051	- .043	- .456	3330	292	- .056	.062	- .232	- .250
3330	164	- .015	.094	.404	- .284	3330	242	- .121	.063	- .132	- .421	3330	293	- .156	.044	- .008	- .333
3330	165	- .120	.065	.131	- .362	3330	243	- .196	.049	- .011	- .565	3330	294	- .087	.087	- .229	- .544
3330	166	- .122	.091	.224	- .596	3330	244	- .172	.075	- .183	- .488	3330	295	- .311	.080	- .057	- .628
3330	167	- .113	.109	.590	- .259	3330	245	- .227	.088	- .098	- .568	3330	296	- .322	.054	- .159	- .589
3330	168	- .093	.137	.682	- .369	3330	246	- .317	.092	- .062	- .714	3330	297	- .307	.050	- .141	- .521
3330	169	- .172	.143	.790	- .220	3330	247	- .334	.074	- .107	- .608	3330	298	- .346	.090	- .117	- .873
3330	171	- .115	.053	.124	- .318	3330	248	- .314	.061	- .115	- .538	3330	299	- .742	.295	- .018	- .962
3330	172	- .072	.073	.317	- .363	3330	250	- .347	.112	- .006	- 1.010	3330	300	- .145	.209	- .949	- .558
3330	173	- .023	.103	.491	- .346	3330	251	- .253	.160	- .375	- .783	3330	301	- .295	.197	- .261	- 1.079
3330	201	- .349	.059	.171	- .629	3330	252	- .336	.102	- .131	- .951	3330	302	- .723	.203	- .016	- 1.634
3330	202	- .334	.061	.137	- .572	3330	253	- .591	.093	- .227	- .999	3330	303	- .723	.167	- .130	- 1.673
3330	203	- .332	.074	.134	- .606	3330	254	- .602	.087	- .227	- .962	3330	304	- .781	.173	- .240	- 1.733
3330	204	- .319	.097	.077	- .695	3330	255	- .574	.088	- .227	- .999	3330	305	- .294	.204	- .318	- 1.219
3330	205	- .320	.089	.124	- .713	3330	256	- .607	.089	- .307	- 1.092	3330	306	- .189	.034	- .070	- .422
3330	206	- .417	.077	.231	- .797	3330	257	- .245	.194	- .438	- 1.175	3330	307	- .199	.040	- .088	- .369
3330	207	- .796	.171	.354	- 1.376	3330	258	- .194	.050	- .035	- .499	3330	308	- .128	.034	- .027	- .241
3330	208	- .071	.188	.413	- .614	3330	259	- .196	.053	- .025	- .475	3330	309	- .142	.034	- .003	- .272
3330	209	- .130	.192	.332	- .915	3330	260	- .158	.060	- .122	- .389	3330	310	- .155	.032	- .029	- .287
3330	210	- .585	.145	.203	- 1.274	3330	261	- .194	.057	- .044	- .521	3330	311	- .172	.049	- .043	- .436
3330	211	- .084	.214	.612	- .904	3330	262	- .246	.062	- .018	- .487	3330	312	- .122	.048	- .107	- .287
3330	212	- .221	.046	.090	- .430	3330	263	- .333	.043	- .190	- .472	3330	313	- .142	.051	- .102	- .328
3330	213	- .231	.062	.035	- .472	3330	264	- .332	.051	- .161	- .498	3330	314	- .263	.064	- .024	- .568
3330	214	- .351	.072	.067	- .600	3330	265	- .394	.103	- .120	- .852	3330	315	- .349	.063	- .175	- .671
3330	215	- .340	.195	.369	- 1.007	3330	266	- .424	.098	- .075	- .800	3330	316	- .311	.054	- .139	- .678
3330	216	- .585	.108	.200	- 1.052	3330	267	- .490	.120	- .036	- 1.047	3330	317	- .413	.104	- .123	- 1.011
3330	217	- .490	.146	.385	- .983	3330	268	- .446	.131	- .334	- .946	3330	318	- .493	.116	- .241	- 1.185
3330	218	- .215	.047	.057	- .405	3330	269	- .530	.096	- .164	- 1.011	3330	319	- .026	.096	- .434	- .259
3330	219	- .177	.045	.014	- .357	3330	270	- .543	.081	- .242	- .917	3330	320	- .121	.081	- .171	- .568
3330	220	- .159	.052	.013	- .479	3330	271	- .526	.074	- .289	- .829	3330	321	- .084	.057	- .158	- .331
3330	221	- .170	.063	.162	- .456	3330	272	- .534	.074	- .273	- .868	3330	322	- .209	.074	- .048	- .579
3330	222	- .627	.094	.256	- 1.071	3330	273	- .267	.208	- .443	- 1.024	3330	323	- .071	.061	- .214	- .269
3330	223	- .600	.089	.262	- .972	3330	274	- .191	.044	- .057	- .438	3330	324	- .388	.150	- .644	- 1.302
3330	224	- .624	.094	.349	- 1.246	3330	275	- .222	.055	- .042	- .586	3330	325	- .395	.161	- .060	- 1.330
3330	225	- .196	.103	.050	- .770	3330	276	- .106	.070	- .172	- .352	3330	326	- .135	.058	- .086	- .346
3330	226	- .230	.057	.070	- .738	3330	277	- .177	.066	- .031	- .623	3330	401	- .360	.057	- .201	- .567
3330	227	- .242	.072	.103	- .666	3330	278	- .189	.091	- .169	- .607	3330	402	- .329	.048	- .182	- .528
3330	228	- .386	.078	.094	- .922	3330	279	- .328	.089	- .047	- .672	3330	403	- .356	.055	- .172	- .532
3330	229	- .307	.058	.081	- .557	3330	280	- .338	.065	- .151	- .581	3330	404	- .328	.046	- .096	- .435
3330	230	- .264	.059	.057	- .528	3330	281	- .349	.092	- .094	- .823	3330	405	- .215	.043	- .055	- .382
3330	231	- .280	.062	.025	- .690	3330	282	- .380	.126	- .018	- .891	3330	406	- .209	.045	- .029	- .401
3330	232	- .297	.060	.043	- .608	3330	283	- .454	.190	- .266	- 1.574	3330	407	- .216	.042	- .084	- .451
3330	233	- .426	.091	.091	- .805	3330	284	- .320	.215	- .566	- .998	3330	408	- .215	.038	- .096	- .365
3330	234	- .663	.161	.063	- 1.257	3330	285	- .607	.152	- .183	- 2.011	3330	409	- .221	.043	- .060	- .444
3330	235	- .154	.168	.460	- .680	3330	286	- .650	.129	- .237	- 1.668	3330	410	- .207	.041	- .066	- .503
3330	236	- .526	.109	.115	- .964	3330	287	- .596	.115	- .236	- 1.108	3330	411	- .206	.043	- .078	- .447
3330	237	- .376	.156	.409	- .789	3330	288	- .626	.119	- .182	- 1.277	3330	412	- .217	.040	- .047	- .440
3330	238	- .607	.099	.272	- .970	3330	289	- .248	.228	- .495	- .932	3330	413	- .210	.041	- .069	- .474

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	414	-198	.038	-.078	-.337	330	464	-.201	.037	-.110	-.409	330	546	-.075	.214	-.802	-.521
330	415	-.203	.036	-.078	-.374	330	465	-.208	.042	-.098	-.552	330	547	-.591	.144	-.305	-1.127
330	416	-.208	.037	-.078	-.374	330	466	-.203	.038	-.107	-.430	330	548	-.338	.059	-.161	-.726
330	417	-.218	.042	-.079	-.420	330	467	-.154	.043	-.060	-.316	330	549	-.314	.045	-.174	-.526
330	418	-.222	.043	-.066	-.403	330	468	-.355	.062	-.179	-.754	330	550	-.331	.053	-.164	-.582
330	419	-.324	.051	-.164	-.538	330	501	-.225	.143	-.689	-.390	330	551	-.327	.069	-.084	-.589
330	420	-.219	.041	-.069	-.440	330	502	-.820	.157	-.323	-1.381	330	552	-.185	.069	-.118	-.470
330	421	-.217	.040	-.086	-.425	330	503	-.371	.045	-.194	-.673	330	553	-.140	.058	-.118	-.380
330	422	-.348	.074	-.108	-.670	330	504	-.250	.041	-.122	-.487	330	554	-.209	.042	-.011	-.409
330	423	-.202	.052	-.059	-.543	330	505	-.224	.039	-.100	-.435	330	555	-.101	.064	-.160	-.341
330	424	-.195	.053	-.071	-.494	330	506	-.273	.041	-.145	-.507	330	556	-.238	.053	-.057	-.504
330	425	-.184	.041	-.052	-.406	330	507	-.311	.040	-.197	-.512	330	557	-.219	.043	-.086	-.463
330	426	-.178	.032	-.064	-.347	330	508	-.368	.055	-.187	-.576	330	558	-.204	.183	-.807	-.431
330	427	-.186	.038	-.066	-.369	330	509	-.247	.212	-.850	-.537	330	559	-.391	.105	-.113	-.789
330	428	-.201	.050	-.061	-.467	330	510	-.470	.153	-.659	-1.038	330	560	-.396	.096	-.118	-.789
330	429	-.206	.053	-.061	-.550	330	511	-.093	.125	-.486	-.509	330	561	-.435	.113	-.174	-1.003
330	430	-.342	.054	-.186	-.587	330	512	-.372	.080	-.050	-.643	330	562	-.368	.181	-.359	-1.132
330	431	-.194	.051	-.071	-.538	330	513	-.218	.076	-.101	-.522	330	563	-.101	.225	-.758	-.806
330	432	-.206	.047	-.061	-.435	330	514	-.248	.040	-.127	-.418	330	564	-.375	.229	-.113	-1.913
330	433	-.381	.081	-.142	-.660	330	515	-.328	.275	-.808	-1.079	330	565	-.389	.110	-.040	-.920
330	434	-.204	.047	-.069	-.467	330	516	-.386	.132	-.627	-.862	330	566	-.345	.067	-.028	-.689
330	435	-.206	.047	-.076	-.521	330	517	-.078	.215	-.605	-.713	330	567	-.336	.051	-.198	-.553
330	436	-.188	.036	-.069	-.354	330	518	-.009	.086	-.441	-.514	330	568	-.333	.065	-.074	-.672
330	437	-.192	.029	-.095	-.315	330	519	-.711	.114	-.391	-1.249	330	569	-.207	.080	-.128	-.507
330	438	-.190	.036	-.064	-.435	330	520	-.517	.123	-.083	-1.073	330	570	-.175	.061	-.053	-.444
330	439	-.207	.047	-.071	-.479	330	521	-.529	.132	-.416	-.944	330	571	-.120	.070	-.216	-.354
330	440	-.211	.046	-.088	-.420	330	522	-.177	.062	-.101	-.442	330	572	-.235	.063	-.054	-.565
330	441	-.316	.051	-.132	-.557	330	523	-.149	.052	-.071	-.370	330	573	-.208	.053	-.035	-.558
330	442	-.197	.041	-.066	-.394	330	524	-.174	.045	-.018	-.420	330	574	-.093	.197	-.690	-.706
330	443	-.201	.044	-.052	-.486	330	525	-.232	.052	-.060	-.487	330	575	-.444	.151	-.011	-1.185
330	444	-.375	.080	-.122	-.687	330	526	-.524	.141	-.682	-.889	330	576	-.450	.154	-.006	-1.229
330	445	-.199	.034	-.086	-.359	330	527	-.467	.156	-.156	-1.016	330	577	-.444	.100	-.177	-.854
330	446	-.197	.032	-.105	-.340	330	528	-.078	.261	-.711	-.835	330	578	-.289	.233	-.408	-1.039
330	447	-.189	.029	-.103	-.328	330	529	-.336	.142	-.168	-1.033	330	579	-.068	.264	-.962	-.711
330	448	-.190	.026	-.086	-.325	330	530	-.137	.227	-.724	-.827	330	580	-.660	.299	-.162	-1.784
330	449	-.189	.029	-.091	-.310	330	531	-.410	.183	-.116	-1.299	330	581	-.383	.124	-.062	-1.251
330	450	-.197	.035	-.088	-.396	330	532	-.422	.148	-.102	-1.044	330	582	-.323	.060	-.115	-.626
330	451	-.195	.034	-.091	-.369	330	533	-.317	.059	-.135	-.710	330	583	-.343	.050	-.176	-.553
330	452	-.291	.054	-.115	-.628	330	534	-.271	.049	-.088	-.604	330	584	-.183	.067	-.079	-.667
330	453	-.198	.033	-.103	-.359	330	535	-.260	.050	-.083	-.586	330	585	-.160	.085	-.247	-.507
330	454	-.197	.033	-.100	-.420	330	536	-.319	.050	-.132	-.606	330	586	-.096	.058	-.031	-.485
330	455	-.329	.058	-.161	-.596	330	537	-.440	.085	-.165	-.800	330	587	-.096	.072	-.218	-.329
330	456	-.355	.084	-.168	-.796	330	538	-.258	.072	-.089	-.557	330	588	-.260	.065	-.105	-.638
330	457	-.362	.066	-.198	-.615	330	539	-.262	.053	-.068	-.500	330	589	-.211	.041	-.088	-.441
330	458	-.350	.075	-.170	-.803	330	540	-.200	.158	-.699	-.455	330	590	-.050	.197	-.653	-.893
330	459	-.096	.051	-.139	-.283	330	541	-.488	.126	-.130	-1.028	330	591	-.515	.224	-.043	-1.573
330	460	-.202	.037	-.107	-.420	330	542	-.446	.109	-.115	-1.083	330	592	-.510	.224	-.057	-1.690
330	461	-.201	.040	-.084	-.467	330	543	-.509	.117	-.032	-.969	330	593	-.068	.164	-.391	-.743
330	462	-.196	.036	-.082	-.399	330	544	-.458	.137	-.188	-.884	330	594	-.167	.216	-.343	-.471
330	463	-.186	.031	-.061	-.355	330	545	-.237	.178	-.379	-.731	330	595	-.753	.287	-.012	-1.941

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	597	- .424	.159	- .103	-1.196	330	909	- .232	.044	- .051	- .396	330	1210	- .133	.028	- .021	- .305
330	598	- .295	.069	- .113	- .874	330	910	- .303	.051	- .056	- .475	330	1211	- .134	.021	- .057	- .198
330	599	- .299	.053	- .151	- .540	330	911	- .162	.045	- .059	- .344	330	1212	- .142	.025	- .057	- .258
330	600	- .303	.081	- .016	- .618	330	912	- .130	.056	- .185	- .310	330	1213	- .145	.025	- .062	- .272
330	601	- .102	.094	- .324	- .494	330	913	- .596	.086	- .224	- .912	330	1214	- .172	.039	- .062	- .413
330	602	- .139	.049	- .076	- .418	330	914	- .237	.117	- .308	- .572	330	1215	- .116	.029	- .000	- .217
330	603	- .067	.064	- .300	- .323	330	915	- .001	.158	- .638	- .357	330	1216	- .102	.042	- .120	- .532
330	604	- .264	.060	- .129	- .516	330	916	- .184	.080	- .120	- .443	330	1217	- .174	.032	- .055	- .291
330	605	- .207	.036	- .120	- .389	330	917	- .185	.034	- .045	- .375	330	1218	- .206	.033	- .100	- .343
330	606	- .118	.056	- .074	- .325	330	918	- .243	.036	- .098	- .412	330	1219	- .173	.040	- .043	- .398
330	607	- .115	.056	- .162	- .301	330	919	- .238	.034	- .127	- .354	330	1220	- .210	.041	- .079	- .401
330	608	- .102	.059	- .098	- .294	330	920	- .309	.048	- .150	- .485	330	1221	- .197	.041	- .134	- .276
330	609	- .082	.067	- .262	- .287	330	921	- .190	.038	- .056	- .354	330	1222	- .106	.021	- .026	- .172
330	610	- .068	.067	- .212	- .315	330	922	- .629	.085	- .333	- .928	330	1223	- .119	.022	- .043	- .200
330	611	- .077	.084	- .281	- .454	330	923	- .637	.091	- .333	- 1.069	330	1224	- .123	.022	- .047	- .200
330	612	- .077	.100	- .279	- .473	330	924	- .365	.115	- .078	- .805	330	1225	- .128	.028	- .033	- .279
330	613	- .021	.110	- .491	- .300	330	925	- .190	.081	- .085	- .512	330	1226	- .142	.021	- .069	- .324
330	614	- .362	.129	- .093	-1.000	330	926	- .388	.054	- .176	- .614	330	1227	- .126	.023	- .052	- .223
330	615	- .286	.098	- .039	- .807	330	927	- .244	.059	- .087	- .648	330	1228	- .149	.025	- .047	- .256
330	616	- .295	.061	- .081	- .533	330	928	- .209	.032	- .098	- .446	330	1229	- .134	.030	- .007	- .238
330	617	- .343	.079	- .139	- .707	330	929	- .211	.043	- .051	- .354	330	1230	- .138	.029	- .012	- .274
330	618	- .218	.089	- .100	- .597	330	930	- .264	.040	- .106	- .430	330	1231	- .165	.031	- .052	- .286
330	619	- .090	.067	- .210	- .351	330	931	- .309	.055	- .132	- .535	330	1232	- .191	.032	- .079	- .327
330	620	- .081	.057	- .210	- .256	330	932	- .179	.052	- .046	- .375	330	1233	- .168	.036	- .007	- .300
330	621	- .126	.059	- .112	- .375	330	933	- .071	.065	- .224	- .273	330	1234	- .154	.039	- .012	- .296
330	622	- .125	.035	- .002	- .268	330	1101	- .092	.055	- .217	- .461	330	1235	- .188	.038	- .024	- .327
330	623	- .112	.035	- .069	- .246	330	1102	- .019	.070	- .332	- .456	330	1236	- .081	.032	- .070	- .191
330	624	- .104	.040	- .095	- .234	330	1103	- .034	.075	- .381	- .704	330	1237	- .088	.024	- .018	- .189
330	625	- .225	.043	- .113	- .413	330	1104	- .040	.061	- .267	- .230	330	1238	- .132	.025	- .047	- .250
330	626	- .207	.039	- .093	- .487	330	1105	- .062	.047	- .145	- .272	330	1239	- .134	.019	- .062	- .193
330	801	- .596	.093	- .321	- .979	330	1107	- .049	.023	- .130	- .021	330	1240	- .138	.021	- .064	- .219
330	802	- .565	.118	- .114	-1.116	330	1108	- .106	.038	- .247	- .001	330	1241	- .064	.017	- .062	- .064
330	803	- .552	.154	- .180	-1.202	330	1109	- .067	.041	- .130	- .208	330	1242	- .078	.050	- .176	- .220
330	804	- .353	.083	- .086	- .682	330	1110	- .030	.052	- .210	- .190	330	1243	- .080	.033	- .127	- .213
330	805	- .308	.092	- .012	- .807	330	1111	- .058	.040	- .130	- .198	330	1244	- .048	.025	- .117	- .055
330	806	- .212	.077	- .055	- .912	330	1112	- .067	.043	- .133	- .235	330	1245	- .041	.020	- .127	- .052
330	807	- .466	.151	- .169	-1.005	330	1113	- .039	.051	- .267	- .183	330	1246	- .052	.036	- .153	- .156
330	808	- .331	.196	- .304	-1.066	330	1114	- .057	.041	- .118	- .175	330	1247	- .048	.029	- .054	- .130
330	809	- .228	.202	- .325	-1.158	330	1115	- .030	.043	- .217	- .138	330	1301	- .154	.036	- .033	- .345
330	810	- .325	.057	- .130	- .545	330	1116	- .030	.044	- .143	- .160	330	1302	- .136	.028	- .033	- .283
330	811	- .272	.071	- .043	- .726	330	1117	- .037	.045	- .212	- .168	330	1303	- .128	.030	- .024	- .283
330	812	- .170	.066	- .073	- .484	330	1201	- .120	.039	- .074	- .346	330	1304	- .096	.107	- .606	- .020
330	901	- .551	.078	- .263	- .847	330	1202	- .140	.043	- .016	- .413	330	1305	- .049	.048	- .187	- .176
330	902	- .577	.089	- .276	- .980	330	1203	- .093	.031	- .031	- .334	330	1306	- .000	.064	- .324	- .129
330	903	- .332	.125	- .138	- .600	330	1204	- .169	.053	- .031	- .466	330	1307	- .134	.028	- .050	- .272
330	904	- .175	.080	- .156	- .470	330	1205	- .230	.071	- .043	- .667	330	1308	- .256	.057	- .099	- .516
330	905	- .324	.052	- .153	- .530	330	1206	- .140	.032	- .012	- .291	330	1309	- .247	.049	- .127	- .492
330	906	- .246	.049	- .095	- .493	330	1207	- .122	.032	- .009	- .300	330	1310	- .134	.027	- .055	- .257
330	907	- .233	.036	- .087	- .386	330	1208	- .169	.032	- .045	- .337	330	1311	- .136	.020	- .058	- .233
330	908	- .183	.046	- .009	- .352	330	1209	- .123	.034	- .007	- .293	330	1312	- .135	.024	- .035	- .268

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	1313	- .137	.022	- .069	- .254	330	1424	- .115	.022	- .021	- .279	330	1935	- .183	.035	- .068	- .364
330	1314	- .147	.021	- .072	- .228	330	1425	- .205	.044	- .065	- .472	330	1936	- .183	.048	- .013	- .469
330	1315	- .146	.022	- .083	- .250	330	1426	- .091	.023	- .008	- .172	330	1937	- .235	.072	- .054	- .630
330	1316	- .146	.031	- .053	- .282	330	1427	- .075	.020	- .013	- .143	330	1938	- .154	.024	- .073	- .232
330	1317	- .155	.021	- .089	- .248	330	1428	- .108	.022	- .014	- .189	330	1939	- .016	.079	- .386	- .213
330	1318	- .014	.056	- .274	- .145	330	1429	- .145	.021	- .077	- .221	330	1940	- .221	.047	- .101	- .418
330	1319	- .132	.020	- .045	- .213	330	1430	- .110	.023	- .019	- .206	330	1941	- .141	.028	- .036	- .274
330	1320	- .128	.022	- .051	- .227	330	1431	- .125	.019	- .055	- .199	330	1942	- .042	.068	- .335	- .308
330	1321	- .097	.032	- .042	- .183	330	1801	- .093	.019	- .021	- .169	330	1943	- .248	.061	- .089	- .562
330	1322	- .036	.037	- .100	- .157	330	1802	- .034	.043	- .252	- .158	330	1944	- .020	.043	- .152	- .186
330	1323	- .124	.025	- .030	- .222	330	1803	- .032	.038	- .165	- .158	330	1945	- .169	.033	- .038	- .308
330	1324	- .122	.026	- .037	- .326	330	1804	- .100	.022	- .023	- .186	330	1946	- .291	.074	- .138	- .639
330	1325	- .126	.025	- .031	- .243	330	1805	- .120	.019	- .047	- .188	330	1947	- .045	.033	- .072	- .179
330	1326	- .130	.021	- .048	- .245	330	1806	- .119	.023	- .032	- .202	330	1948	- .072	.028	- .050	- .211
330	1327	- .137	.019	- .062	- .206	330	1807	- .097	.020	- .031	- .167	330	1949	- .134	.023	- .048	- .221
330	1328	- .127	.019	- .055	- .196	330	1808	- .160	.032	- .058	- .347	330	1950	- .131	.021	- .065	- .238
330	1329	- .117	.021	- .032	- .210	330	1901	- .155	.038	- .073	- .318	330	1951	- .180	.036	- .040	- .343
330	1330	- .149	.021	- .076	- .233	330	1902	- .096	.030	- .043	- .312	330	1952	- .035	.022	- .067	- .094
330	1331	- .103	.018	- .042	- .180	330	1903	- .122	.028	- .010	- .253	330	1953	- .069	.031	- .089	- .222
330	1332	- .148	.023	- .057	- .229	330	1904	- .127	.025	- .036	- .246	330	1954	- .099	.024	- .023	- .231
330	1333	- .111	.022	- .036	- .204	330	1905	- .124	.053	- .100	- .322	340	101	- .050	.243	1.232	- .711
330	1334	- .129	.024	- .050	- .233	330	1906	- .191	.038	- .093	- .488	340	102	- .115	.232	- .973	- .401
330	1335	- .120	.025	- .036	- .208	330	1907	- .128	.038	- .018	- .270	340	103	- .194	.233	- .909	- .691
330	1336	- .119	.022	- .047	- .220	330	1908	- .259	.072	- .076	- .680	340	104	- .100	.360	1.130	- .922
330	1337	- .136	.025	- .059	- .238	330	1909	- .078	.045	- .143	- .303	340	105	- .300	.133	- .386	- .683
330	1338	- .123	.024	- .050	- .210	330	1910	- .116	.027	- .002	- .308	340	106	- .277	.193	- .671	- .798
330	1339	- .089	.018	- .014	- .155	330	1911	- .125	.026	- .021	- .331	340	107	- .510	.178	- .593	- .1059
330	1401	- .158	.069	- .031	- .661	330	1912	- .052	.073	- .324	- .312	340	108	- .590	.101	- .193	- .975
330	1402	- .152	.044	- .019	- .403	330	1913	- .188	.052	- .046	- .469	340	109	- .547	.113	- .084	- .1074
330	1403	- .155	.036	- .003	- .304	330	1914	- .076	.074	- .351	- .257	340	110	- .404	.125	- .869	- .025
330	1404	- .108	.035	- .045	- .269	330	1915	- .178	.049	- .041	- .454	340	111	- .392	.121	- .831	- .018
330	1405	- .106	.026	- .011	- .211	330	1916	- .097	.036	- .073	- .252	340	112	- .204	.112	- .559	- .229
330	1406	- .237	.091	- .132	- .640	330	1917	- .045	.068	- .332	- .300	340	113	- .565	.149	- .986	- .053
330	1407	- .111	.029	- .091	- .208	330	1918	- .187	.044	- .059	- .419	340	114	- .271	.121	- .732	- .338
330	1408	- .125	.036	- .045	- .297	330	1919	- .072	.074	- .337	- .280	340	115	- .229	.136	- .686	- .284
330	1409	- .241	.078	- .069	- .613	330	1920	- .220	.053	- .081	- .488	340	116	- .519	.179	- .105	- .368
330	1410	- .197	.049	- .014	- .430	330	1921	- .133	.079	- .235	- .603	340	117	- .720	.141	- .133	- .188
330	1411	- .103	.028	- .001	- .218	330	1922	- .231	.057	- .039	- .625	340	118	- .710	.140	- .148	- .180
330	1412	- .083	.025	- .023	- .213	330	1923	- .076	.037	- .086	- .205	340	119	- .620	.129	- .115	- .203
330	1413	- .085	.027	- .035	- .194	330	1924	- .212	.072	- .043	- .608	340	120	- .110	.177	- .658	- .564
330	1414	- .136	.037	- .004	- .326	330	1925	- .058	.049	- .163	- .255	340	121	- .242	.177	- .267	- .805
330	1415	- .151	.026	- .060	- .272	330	1926	- .057	.051	- .170	- .242	340	122	- .218	.277	- .118	- .660
330	1416	- .138	.025	- .058	- .274	330	1927	- .146	.038	- .002	- .349	340	123	- .298	.178	- .971	- .325
330	1417	- .125	.022	- .040	- .231	330	1928	- .204	.060	- .057	- .308	340	124	- .182	.179	- .455	- .955
330	1418	- .111	.023	- .023	- .213	330	1929	- .148	.081	- .274	- .575	340	125	- .359	.148	- .412	- .965
330	1419	- .120	.021	- .045	- .213	330	1930	- .192	.046	- .071	- .436	340	126	- .279	.182	- .407	- .907
330	1420	- .156	.031	- .033	- .282	330	1931	- .052	.062	- .264	- .203	340	127	- .551	.191	- .1206	- .238
330	1421	- .137	.036	- .066	- .313	330	1932	- .193	.044	- .086	- .501	340	128	- .710	.153	- .1206	- .185
330	1422	- .099	.024	- .001	- .231	330	1933	- .136	.032	- .016	- .310	340	129	- .706	.170	- .1299	- .240
330	1423	- .080	.021	- .008	- .155	330	1934	- .023	.074	- .406	- .163	340	130	- .583	.149	- .1113	- .159

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	131	- .125	.259	.751	-1.121	340	209	- .170	.112	- .475	- .415	340	260	- .080	.065	.203	- .286
340	132	- .427	.239	.266	-1.326	340	210	- .438	.141	- .051	-1.057	340	261	- .141	.045	.014	- .319
340	133	- .109	.291	1.018	-1.116	340	211	- .379	.172	- .826	- .506	340	262	- .142	.051	.102	- .301
340	134	- .354	.201	.996	- .269	340	212	- .263	.057	- .082	- .527	340	263	- .296	.033	- .185	- .384
340	135	- .336	.234	.431	-1.259	340	213	- .161	.053	- .027	- .368	340	264	- .308	.040	- .190	- .454
340	136	- .539	.150	.273	-1.218	340	214	- .355	.083	- .013	- .735	340	265	- .308	.051	- .120	- .617
340	137	- .237	.173	.786	- .524	340	215	- .044	.199	- .591	- .663	340	266	- .343	.074	- .133	- .873
340	138	- .482	.190	1.097	- .326	340	216	- .297	.112	- .045	- .721	340	267	- .565	.208	- .004	-1.749
340	139	- .647	.171	1.364	- .168	340	217	- .150	.303	- .903	- .790	340	268	- .027	.213	.831	- .624
340	140	- .626	.169	1.299	- .166	340	218	- .219	.056	- .027	- .471	340	269	- .270	.157	.314	- .865
340	141	- .469	.146	1.027	- .018	340	219	- .158	.042	- .021	- .373	340	270	- .370	.098	.009	-1.033
340	142	- .178	.270	.586	-1.419	340	220	- .129	.047	- .052	- .323	340	271	- .344	.083	- .102	- .808
340	143	- .508	.255	.278	-1.481	340	221	- .135	.064	- .190	- .381	340	272	- .337	.084	- .027	- .699
340	144	- .015	.298	.894	-1.061	340	222	- .498	.120	- .134	- .854	340	273	- .288	.176	- .774	- .480
340	145	- .290	.207	.934	-1.443	340	223	- .499	.128	- .051	- .959	340	274	- .191	.043	- .071	- .451
340	146	- .395	.240	.292	-1.266	340	224	- .668	.115	- .188	-1.208	340	275	- .231	.054	- .084	- .480
340	147	- .438	.228	.646	-1.099	340	225	- .003	.090	- .314	- .283	340	276	- .066	.064	.193	- .288
340	148	- .091	.167	.617	- .631	340	226	- .273	.067	- .061	- .597	340	277	- .136	.053	.068	- .389
340	149	- .286	.182	.963	- .362	340	227	- .231	.060	- .019	- .465	340	278	- .122	.078	.252	- .586
340	150	- .412	.163	1.075	- .020	340	228	- .440	.083	- .177	- .748	340	279	- .295	.071	.063	- .556
340	151	- .429	.157	.941	- .044	340	229	- .295	.046	- .125	- .465	340	280	- .303	.048	- .149	- .503
340	152	- .311	.146	.819	- .178	340	230	- .209	.040	- .037	- .574	340	281	- .296	.057	- .125	- .653
340	153	- .293	.272	.753	-1.400	340	231	- .221	.045	- .045	- .827	340	282	- .343	.111	- .035	-1.092
340	154	- .583	.232	.192	-1.593	340	232	- .290	.061	- .088	- .608	340	283	- .601	.270	.112	-1.700
340	155	- .180	.237	.987	- .545	340	233	- .343	.159	- .013	-1.628	340	284	- .059	.225	.810	- .637
340	156	- .116	.177	.827	- .462	340	234	- .369	.157	- .161	-1.173	340	285	- .223	.193	.361	- .986
340	157	- .459	.245	.242	-1.507	340	235	- .269	.215	- .792	- .579	340	286	- .380	.138	.208	- .860
340	158	- .174	.291	1.118	- .856	340	236	- .244	.140	- .179	- .774	340	287	- .360	.118	.014	- .927
340	159	- .050	.120	.758	- .278	340	237	- .080	.256	- .853	- .648	340	288	- .361	.120	- .014	-1.136
340	160	- .118	.084	.517	- .113	340	238	- .371	.155	- .182	- .851	340	289	- .242	.184	.865	- .327
340	161	- .255	.056	- .094	- .455	340	239	- .471	.146	- .638	- .825	340	290	- .200	.040	.091	- .399
340	162	- .114	.119	.643	- .490	340	240	- .207	.046	- .027	- .402	340	291	- .255	.056	- .107	- .490
340	163	- .070	.091	.626	- .199	340	241	- .233	.057	- .027	- .478	340	292	- .037	.061	.211	- .200
340	164	- .171	.161	.638	- .085	340	242	- .060	.064	- .177	- .288	340	293	- .125	.045	.043	- .384
340	165	- .073	.083	.438	- .173	340	243	- .210	.049	- .019	- .405	340	294	- .065	.080	.299	- .335
340	166	- .048	.097	.371	- .381	340	244	- .091	.052	- .105	- .304	340	295	- .266	.073	.053	- .500
340	167	- .281	.115	.753	- .047	340	245	- .118	.060	- .119	- .331	340	296	- .268	.042	- .146	- .443
340	168	- .295	.131	.920	- .059	340	246	- .286	.069	- .052	- .584	340	297	- .262	.049	- .097	- .604
340	169	- .367	.139	1.049	- .037	340	247	- .307	.048	- .159	- .476	340	298	- .334	.113	- .100	-1.012
340	171	- .246	.057	- .066	- .481	340	248	- .287	.043	- .148	- .455	340	299	- .697	.277	.061	-1.640
340	172	- .223	.077	.173	- .565	340	250	- .598	.219	- .081	-1.810	340	300	- .203	.188	.966	- .299
340	173	- .137	.112	.482	- .494	340	251	- .189	.227	- .953	- .555	340	301	- .087	.188	.415	- .960
340	201	- .356	.057	- .181	- .555	340	252	- .156	.181	- .404	- .714	340	302	- .362	.196	.185	-1.322
340	202	- .295	.039	- .142	- .449	340	253	- .419	.141	- .306	- .959	340	303	- .406	.159	.045	-1.245
340	203	- .233	.034	- .100	- .402	340	254	- .470	.111	- .150	- .809	340	304	- .422	.170	.025	-1.338
340	204	- .168	.031	- .056	- .355	340	255	- .462	.118	- .130	- .978	340	305	- .118	.153	.624	- .531
340	205	- .224	.036	- .097	- .550	340	256	- .506	.128	- .156	-1.366	340	306	- .203	.042	- .094	- .441
340	206	- .330	.039	- .181	- .508	340	257	- .237	.167	- .734	- .428	340	307	- .241	.054	- .097	- .561
340	207	- .739	.136	- .285	-1.229	340	258	- .196	.050	- .043	- .494	340	308	- .076	.037	- .074	- .201
340	208	- .308	.135	.717	- .285	340	259	- .239	.063	- .056	- .568	340	309	- .088	.036	.043	- .203

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	310	-.108	.033	.025	-.241	340	434	-.219	.057	-.000	-.538	340	516	-.580	.101	-.276	-1.067
340	311	-.112	.058	.084	-.394	340	435	-.211	.051	-.066	-.543	340	517	-.446	.146	-.178	-.939
340	312	-.038	.053	.183	-.226	340	436	-.193	.039	-.061	-.388	340	518	-.353	.181	-.069	-.834
340	313	-.048	.057	.241	-.277	340	437	-.185	.033	-.083	-.306	340	519	-.600	.084	-.327	-.977
340	314	-.218	.071	.094	-.549	340	438	-.189	.038	-.075	-.393	340	520	-.567	.083	-.227	-1.106
340	315	-.309	.065	-.127	-.645	340	439	-.199	.047	-.049	-.466	340	521	-.572	.097	-.116	-1.021
340	316	-.264	.057	-.061	-.551	340	440	-.205	.050	-.068	-.548	340	522	-.241	.078	.098	-.531
340	317	-.357	.112	-.079	-.800	340	441	-.365	.088	-.107	-.749	340	523	-.225	.072	.047	-.625
340	318	-.512	.132	-.114	-1.201	340	442	-.205	.050	-.024	-.541	340	524	-.229	.062	.009	-.545
340	319	-.169	.100	-.594	-.071	340	443	-.199	.043	-.068	-.449	340	525	-.243	.054	.048	-.465
340	320	-.046	.075	.351	-.284	340	444	-.311	.051	-.155	-.565	340	526	-.578	.087	-.298	-.936
340	321	-.058	.058	.295	-.157	340	445	-.212	.043	-.087	-.461	340	527	-.573	.090	-.256	-.919
340	322	-.041	.085	.249	-.434	340	446	-.210	.043	-.092	-.437	340	528	-.485	.110	.064	-.854
340	323	-.093	.071	.399	-.102	340	447	-.197	.035	-.092	-.386	340	529	-.571	.105	-.184	-.963
340	324	-.126	.139	.234	-.978	340	448	-.197	.031	-.085	-.308	340	530	-.299	.154	.268	-.713
340	325	-.165	.173	.221	-1.031	340	449	-.194	.035	-.097	-.359	340	531	-.669	.140	.004	-1.244
340	326	-.059	.083	-.424	-.183	340	450	-.205	.039	-.099	-.386	340	532	-.482	.092	.176	-.861
340	401	-.337	.056	-.142	-.576	340	451	-.199	.038	-.087	-.400	340	533	-.333	.079	-.069	-.689
340	402	-.332	.056	-.165	-.522	340	452	-.358	.065	-.155	-.655	340	534	-.328	.081	.011	-.662
340	403	-.372	.061	-.193	-.632	340	453	-.212	.041	-.090	-.403	340	535	-.326	.084	.014	-.673
340	404	-.209	.049	-.051	-.480	340	454	-.202	.039	-.090	-.412	340	536	-.354	.084	.040	-.963
340	405	-.231	.049	-.072	-.410	340	455	-.279	.047	-.116	-.538	340	537	-.426	.094	.013	-.960
340	406	-.257	.050	-.077	-.466	340	456	-.460	.108	-.213	-1.108	340	538	-.296	.094	.084	-.820
340	407	-.224	.049	-.067	-.447	340	457	-.300	.063	-.138	-.575	340	539	-.278	.070	.047	-.625
340	408	-.214	.044	-.063	-.368	340	458	-.450	.104	-.195	-.981	340	540	-.279	.180	.397	-.902
340	409	-.211	.050	-.044	-.412	340	459	-.144	.049	-.097	-.358	340	541	-.567	.076	-.266	-.824
340	410	-.219	.052	-.005	-.449	340	460	-.216	.046	-.097	-.605	340	542	-.541	.083	-.261	-.866
340	411	-.210	.048	-.053	-.403	340	461	-.213	.052	-.100	-.584	340	543	-.555	.081	-.271	-.824
340	412	-.241	.052	-.073	-.475	340	462	-.206	.044	-.079	-.415	340	544	-.553	.086	-.273	-.912
340	413	-.218	.051	-.044	-.343	340	463	-.194	.039	-.045	-.501	340	545	-.528	.093	-.124	-.905
340	414	-.213	.042	-.070	-.369	340	464	-.194	.042	-.061	-.507	340	546	-.380	.124	.359	-.721
340	415	-.208	.041	-.078	-.390	340	465	-.198	.043	-.095	-.487	340	547	-.387	.063	-.212	-.657
340	416	-.202	.042	-.066	-.412	340	466	-.207	.046	-.100	-.517	340	548	-.354	.075	-.105	-.681
340	417	-.206	.045	-.038	-.390	340	467	-.064	.045	-.154	-.195	340	549	-.337	.073	-.100	-.633
340	418	-.212	.047	-.056	-.495	340	468	-.310	.063	-.159	-.630	340	550	-.341	.076	.010	-.652
340	419	-.337	.078	-.107	-.679	340	501	-.196	.202	-.397	-.839	340	551	-.342	.096	.036	-.712
340	420	-.225	.048	-.090	-.451	340	502	-.758	.170	-.293	-1.490	340	552	-.287	.104	.109	-.867
340	421	-.213	.045	-.056	-.420	340	503	-.463	.095	-.208	-.861	340	553	-.242	.093	.100	-.798
340	422	-.329	.049	-.146	-.526	340	504	-.370	.109	-.031	-.849	340	554	-.249	.073	.000	-.624
340	423	-.217	.054	-.032	-.597	340	505	-.365	.116	-.096	-.795	340	555	-.196	.077	.181	-.560
340	424	-.209	.045	-.080	-.483	340	506	-.385	.088	-.130	-.817	340	556	-.240	.062	.007	-.600
340	425	-.190	.038	-.078	-.364	340	507	-.379	.075	-.154	-.640	340	557	-.242	.053	-.074	-.450
340	426	-.167	.036	-.085	-.332	340	508	-.379	.070	-.147	-.659	340	558	-.367	.235	-.357	-1.100
340	427	-.184	.044	-.051	-.422	340	509	-.246	.220	-.445	-1.072	340	559	-.539	.078	-.310	-.857
340	428	-.290	.049	-.041	-.483	340	510	-.601	.137	-.174	-1.208	340	560	-.518	.073	-.269	-.774
340	429	-.205	.051	-.053	-.466	340	511	-.296	.191	-.239	-1.033	340	561	-.538	.074	-.302	-.779
340	430	-.362	.077	-.119	-.684	340	512	-.377	.088	-.083	-.742	340	562	-.545	.099	.007	-1.062
340	431	-.211	.047	-.049	-.437	340	513	-.288	.086	-.008	-.674	340	563	-.476	.112	.393	-.859
340	432	-.200	.044	-.068	-.427	340	514	-.252	.051	-.099	-.531	340	564	-.495	.126	.143	-1.136
340	433	-.321	.047	-.170	-.534	340	515	-.523	.116	-.229	-.934	340	565	-.444	.119	-.912	-.924

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	566	-.411	.123	-.019	-1.043	340	617	-.492	.103	-.238	-.963	340	929	-.175	.055	-.043	-.384
340	567	-.348	.065	-.117	-.581	340	618	-.304	.134	-.189	-.781	340	930	-.267	.046	-.108	-.443
340	568	-.361	.073	-.048	-.640	340	619	-.140	.069	-.201	-.452	340	931	-.318	.062	-.110	-.563
340	569	-.316	.073	-.002	-.595	340	620	-.134	.059	-.240	-.319	340	932	-.177	.053	-.056	-.373
340	570	-.261	.076	.043	-.724	340	621	-.139	.073	-.266	-.636	340	933	-.151	.063	-.225	-.324
340	571	-.223	.065	.086	-.493	340	622	-.147	.042	-.012	-.310	340	1101	-.191	.069	-.082	-.534
340	572	-.239	.066	.081	-.598	340	623	-.150	.039	-.031	-.294	340	1102	-.052	.093	-.385	-.364
340	573	-.218	.049	-.052	-.443	340	624	-.130	.043	-.093	-.273	340	1103	-.050	.084	-.506	-.463
340	574	-.486	.231	.171	-1.524	340	625	-.241	.057	-.060	-.566	340	1104	-.076	.058	-.304	-.322
340	575	-.638	.114	-.314	-1.052	340	626	-.225	.046	-.130	-.559	340	1105	-.080	.052	-.230	-.221
340	576	-.625	.114	-.288	-1.081	340	801	-.385	.137	-.247	-.877	340	1107	-.038	.021	-.139	-.034
340	577	-.622	.080	-.406	-.920	340	802	-.223	.200	-.437	-.940	340	1108	-.070	.025	-.161	-.006
340	578	-.623	.144	-.214	-1.205	340	803	-.088	.177	-.433	-.940	340	1109	-.121	.044	-.067	-.327
340	579	-.409	.173	-.878	-1.005	340	804	-.308	.053	-.084	-.530	340	1110	-.076	.056	-.218	-.236
340	580	-.496	.149	-.048	-.790	340	805	-.222	.058	-.068	-.517	340	1111	-.084	.041	-.124	-.224
340	581	-.421	.122	-.038	-.938	340	806	-.121	.052	-.093	-.319	340	1112	-.095	.045	-.186	-.226
340	582	-.398	.107	-.081	-.874	340	807	-.522	.086	-.224	-.906	340	1113	-.073	.053	-.210	-.263
340	583	-.380	.078	-.107	-.688	340	808	-.516	.098	-.178	-.888	340	1114	-.087	.043	-.131	-.216
340	584	-.382	.093	.043	-.771	340	809	-.545	.135	-.019	-1.017	340	1115	-.048	.036	-.117	-.179
340	585	-.303	.091	.081	-.662	340	810	-.337	.084	-.001	-.630	340	1116	-.052	.040	-.124	-.201
340	586	-.247	.076	.083	-.700	340	811	-.321	.108	-.011	-.878	340	1117	-.058	.042	-.149	-.177
340	587	-.188	.077	.138	-.474	340	812	-.255	.097	-.153	-.697	340	1201	-.118	.045	-.068	-.376
340	588	-.244	.061	-.036	-.571	340	901	-.606	.092	-.329	-.992	340	1202	-.140	.047	-.008	-.369
340	589	-.217	.047	-.069	-.493	340	902	-.634	.094	-.266	-1.102	340	1203	-.082	.030	-.120	-.226
340	590	-.374	.233	-.148	-1.386	340	903	-.389	.113	-.006	-.766	340	1204	-.231	.083	-.037	-.635
340	591	-.900	.209	-.294	-1.825	340	904	-.235	.089	-.069	-.576	340	1205	-.219	.075	-.144	-.648
340	592	-.848	.217	-.287	-1.809	340	905	-.408	.068	-.230	-.667	340	1206	-.142	.040	-.022	-.440
340	594	-.369	.178	-.194	-.963	340	906	-.293	.083	-.092	-.685	340	1207	-.117	.038	-.044	-.380
340	595	-.108	.267	1.075	-.762	340	907	-.250	.041	-.121	-.397	340	1208	-.188	.032	-.077	-.307
340	596	-.641	.260	-.091	-1.727	340	908	-.214	.043	-.051	-.389	340	1209	-.119	.034	-.015	-.326
340	597	-.419	.104	-.133	-1.089	340	909	-.284	.056	-.100	-.514	340	1210	-.141	.035	-.037	-.309
340	598	-.363	.081	-.144	-.816	340	910	-.301	.059	-.071	-.516	340	1211	-.141	.023	-.077	-.234
340	599	-.379	.069	-.196	-.709	340	911	-.202	.058	-.098	-.417	340	1212	-.158	.027	-.072	-.274
340	600	-.364	.080	-.063	-.764	340	912	-.047	.067	-.236	-.264	340	1213	-.167	.029	-.077	-.300
340	601	-.217	.081	-.180	-.564	340	913	-.562	.082	-.227	-.880	340	1214	-.211	.057	-.060	-.532
340	602	-.213	.059	-.018	-.513	340	914	-.193	.127	-.345	-.599	340	1215	-.096	.027	-.001	-.262
340	603	-.164	.056	-.077	-.401	340	915	-.038	.150	-.719	-.334	340	1216	-.057	.045	-.124	-.200
340	604	-.239	.053	-.105	-.536	340	916	-.176	.084	-.199	-.456	340	1217	-.123	.033	-.013	-.269
340	605	-.222	.043	-.088	-.424	340	917	-.187	.034	-.074	-.347	340	1218	-.135	.036	-.015	-.297
340	606	-.237	.056	-.067	-.431	340	918	-.272	.050	-.045	-.488	340	1219	-.067	.044	-.143	-.233
340	607	-.217	.053	-.042	-.459	340	919	-.346	.037	-.129	-.399	340	1220	-.093	.048	-.072	-.297
340	608	-.220	.053	-.028	-.422	340	920	-.334	.054	-.168	-.519	340	1221	-.090	.041	-.084	-.254
340	609	-.223	.062	-.077	-.494	340	921	-.214	.045	-.064	-.363	340	1222	-.134	.020	-.063	-.301
340	610	-.235	.079	-.240	-.576	340	922	-.343	.075	-.240	-.813	340	1223	-.118	.028	-.011	-.217
340	611	-.212	.079	-.124	-.573	340	923	-.552	.097	-.277	-.925	340	1224	-.123	.025	-.041	-.219
340	612	-.209	.073	-.135	-.646	340	924	-.294	.113	-.184	-.691	340	1225	-.132	.032	-.020	-.283
340	613	-.110	.105	-.534	-.410	340	925	-.179	.084	-.158	-.467	340	1226	-.156	.023	-.079	-.248
340	614	-.253	.167	-.313	-.797	340	926	-.319	.052	-.157	-.534	340	1227	-.135	.023	-.056	-.216
340	615	-.261	.073	-.103	-.529	340	927	-.264	.060	-.087	-.495	340	1228	-.152	.024	-.058	-.248
340	616	-.365	.070	-.114	-.653	340	928	-.214	.038	-.053	-.358	340	1229	-.121	.030	-.001	-.222

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	1230	- .111	.029	.004	- .219	340	1333	- .107	.025	-.027	- .215	340	1905	- .268	.060	-.068	- .505
340	1231	- .111	.033	.037	- .219	340	1334	- .118	.025	-.031	- .228	340	1906	- .211	.048	-.066	- .483
340	1232	- .109	.036	.056	- .233	340	1335	- .109	.023	-.011	- .208	340	1907	- .190	.053	-.030	- .418
340	1233	- .063	.038	.087	- .188	340	1336	- .110	.023	-.035	- .212	340	1908	- .362	.104	-.014	- .781
340	1234	- .032	.046	.191	- .165	340	1337	- .134	.028	-.037	- .276	340	1909	- .067	.072	.255	- .295
340	1235	- .033	.051	.191	- .205	340	1338	- .123	.024	-.046	- .214	340	1910	- .110	.029	.044	- .272
340	1236	- .089	.035	.087	- .240	340	1339	- .093	.017	-.022	- .150	340	1911	- .115	.030	.062	- .296
340	1237	- .112	.024	-.015	- .190	340	1401	- .242	.105	.039	- .838	340	1912	- .065	.102	.329	- .409
340	1238	- .139	.032	-.020	- .257	340	1402	- .151	.040	-.019	- .352	340	1913	- .254	.068	-.034	- .638
340	1239	- .133	.025	-.046	- .207	340	1403	- .163	.036	-.016	- .302	340	1914	- .031	.100	.506	- .317
340	1240	- .151	.024	-.082	- .245	340	1404	- .097	.035	-.090	- .253	340	1915	- .245	.059	-.041	- .621
340	1241	- .005	.017	.051	- .060	340	1405	- .122	.031	-.007	- .253	340	1916	- .109	.043	.097	- .288
340	1242	- .083	.055	.183	- .300	340	1406	- .238	.075	.008	- .684	340	1917	- .076	.076	.336	- .298
340	1243	- .073	.035	.114	- .224	340	1407	- .116	.029	-.001	- .234	340	1918	- .262	.047	-.093	- .515
340	1244	- .025	.030	.117	- .058	340	1408	- .134	.035	-.004	- .314	340	1919	- .137	.067	.237	- .492
340	1245	- .023	.029	.108	- .068	340	1409	- .188	.072	.114	- .548	340	1920	- .307	.063	-.125	- .722
340	1246	- .053	.035	.105	- .192	340	1410	- .179	.050	-.007	- .377	340	1921	- .231	.082	.001	- .700
340	1247	- .047	.031	.070	- .151	340	1411	- .100	.032	-.073	- .246	340	1922	- .314	.070	.155	- .803
340	1301	- .135	.034	-.017	- .346	340	1412	- .085	.027	.025	- .241	340	1923	- .122	.041	.038	- .312
340	1302	- .118	.029	-.008	- .252	340	1413	- .083	.031	.047	- .210	340	1924	- .233	.079	.053	- .761
340	1303	- .128	.033	-.010	- .351	340	1414	- .120	.035	.037	- .273	340	1925	- .084	.049	.127	- .256
340	1304	- .052	.095	.741	- .208	340	1415	- .141	.028	-.043	- .277	340	1926	- .044	.051	.213	- .226
340	1305	- .057	.042	.146	- .195	340	1416	- .144	.031	-.036	- .309	340	1927	- .140	.037	.005	- .281
340	1306	- .035	.063	.334	- .116	340	1417	- .126	.028	-.028	- .229	340	1928	- .206	.063	-.049	- .582
340	1307	- .152	.035	-.060	- .454	340	1418	- .117	.030	-.004	- .231	340	1929	- .144	.075	.203	- .423
340	1308	- .208	.040	-.082	- .466	340	1419	- .118	.028	-.005	- .239	340	1930	- .203	.044	-.083	- .515
340	1309	- .264	.048	-.145	- .471	340	1420	- .161	.034	-.041	- .316	340	1931	- .055	.069	.383	- .226
340	1310	- .125	.027	-.030	- .227	340	1421	- .144	.032	-.033	- .285	340	1932	- .194	.039	-.058	- .381
340	1311	- .133	.024	-.068	- .245	340	1422	- .103	.026	-.004	- .193	340	1933	- .130	.034	-.013	- .272
340	1312	- .135	.028	-.048	- .299	340	1423	- .080	.024	-.020	- .169	340	1934	- .007	.072	.356	- .187
340	1313	- .139	.023	-.059	- .240	340	1424	- .117	.026	-.031	- .251	340	1935	- .171	.033	-.061	- .340
340	1314	- .153	.027	-.077	- .309	340	1425	- .194	.042	-.089	- .374	340	1936	- .153	.044	.005	- .343
340	1315	- .145	.021	-.077	- .229	340	1426	- .097	.024	-.037	- .181	340	1937	- .182	.048	-.071	- .445
340	1316	- .147	.028	-.043	- .267	340	1427	- .076	.025	-.018	- .186	340	1938	- .177	.034	-.081	- .300
340	1317	- .153	.022	-.091	- .244	340	1428	- .104	.023	-.014	- .188	340	1939	- .018	.066	.282	- .209
340	1318	- .009	.055	.247	- .173	340	1429	- .136	.022	-.062	- .224	340	1940	- .190	.038	-.084	- .364
340	1319	- .127	.021	-.057	- .248	340	1430	- .112	.023	-.009	- .210	340	1941	- .129	.030	-.004	- .265
340	1320	- .129	.022	-.046	- .208	340	1431	- .123	.023	-.045	- .227	340	1942	- .057	.054	.172	- .246
340	1321	- .121	.022	-.023	- .188	340	1801	- .090	.019	-.015	- .162	340	1943	- .210	.049	-.084	- .536
340	1322	- .015	.033	.106	- .120	340	1802	- .057	.036	.085	- .157	340	1944	- .051	.040	.117	- .195
340	1323	- .114	.026	-.003	- .238	340	1803	- .051	.038	.117	- .182	340	1945	- .154	.035	-.006	- .336
340	1324	- .119	.030	-.021	- .269	340	1804	- .100	.021	-.020	- .210	340	1946	- .260	.072	-.077	- .706
340	1325	- .128	.028	-.022	- .267	340	1805	- .112	.019	-.040	- .177	340	1947	- .067	.027	.080	- .173
340	1326	- .121	.022	-.050	- .242	340	1806	- .114	.026	-.026	- .219	340	1948	- .077	.028	.037	- .176
340	1327	- .138	.022	-.059	- .233	340	1807	- .099	.021	-.031	- .171	340	1949	- .144	.024	-.038	- .234
340	1328	- .127	.020	-.062	- .202	340	1808	- .146	.032	-.036	- .326	340	1950	- .133	.023	-.036	- .251
340	1329	- .122	.020	-.059	- .202	340	1901	- .204	.048	-.068	- .490	340	1951	- .185	.040	-.007	- .437
340	1330	- .135	.021	-.064	- .215	340	1902	- .070	.035	.087	- .200	340	1952	- .037	.023	.071	- .101
340	1331	- .098	.018	-.034	- .168	340	1903	- .130	.031	-.011	- .255	340	1953	- .056	.035	.142	- .166
340	1332	- .133	.023	-.046	- .215	340	1904	- .128	.031	-.001	- .278	340	1954	- .095	.026	.020	- .221

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	101	- .474	.151	.208	- .874	350	151	.316	.181	.875	- .180	350	229	- .321	.049	- .172	- .541
350	102	- .302	.181	.946	- .473	350	152	.148	.142	.672	- .287	350	230	- .169	.049	.007	- .408
350	103	- .400	.109	.187	- .835	350	153	- .758	.296	.148	- 2 .083	350	231	- .160	.058	.059	- .449
350	104	- .376	.238	.711	- .884	350	154	- .923	.225	- .047	- 1 .747	350	232	- .380	.116	- .009	- .894
350	105	- .090	.237	.789	- .655	350	155	.200	.167	.818	- .511	350	233	- .574	.305	.078	- 1 .830
350	106	- .401	.096	.041	- .733	350	156	- .298	.152	.822	- .323	350	234	- .255	.105	.061	- 1 .230
350	107	- .646	.202	.529	- 1 .184	350	157	- .792	.230	.001	- 1 .645	350	235	- .337	.191	.816	- 1 .043
350	108	- .587	.109	- .115	- 1 .046	350	158	- .470	.142	.367	- 1 .009	350	236	- .005	.122	.314	- .723
350	109	- .521	.098	- .152	- .976	350	159	.115	.108	.684	- .211	350	237	- .475	.186	.943	- .644
350	110	- .448	.134	.888	- .074	350	160	.191	.086	.558	- .044	350	238	- .088	.158	.447	- .736
350	111	- .321	.128	.810	- .170	350	161	- .338	.068	- .094	- .559	350	239	- .032	.310	.995	- .793
350	112	- .005	.103	.359	- .285	350	162	- .104	.162	.715	- .509	350	240	- .269	.055	- .118	- .522
350	113	- .669	.142	1 .107	.091	350	163	.180	.103	.687	- .061	350	241	- .315	.070	.085	- .679
350	114	- .053	.117	.427	- .496	350	164	.220	.107	.922	- .016	350	242	- .075	.076	.232	- .321
350	115	- .512	.143	.956	.033	350	165	.169	.086	.651	- .049	350	243	- .293	.064	.074	- .519
350	116	- .696	.160	1 .162	.197	350	166	.160	.082	.463	- .173	350	244	- .084	.066	.197	- .302
350	117	- .753	.152	1 .238	.247	350	167	.304	.121	.732	.029	350	245	- .058	.076	.295	- .291
350	118	- .659	.139	1 .110	.221	350	168	.338	.131	.908	.001	350	246	- .225	.080	- .140	- .584
350	119	- .465	.130	.841	- .071	350	169	.397	.143	.948	.056	350	247	- .305	.055	- .115	- .514
350	120	- .358	.192	.328	- 1 .192	350	171	- .325	.063	- .118	- .628	350	248	- .299	.067	- .080	- .560
350	121	- .696	.176	- .032	- 1 .226	350	172	- .286	.107	.255	- .693	350	250	- .907	.236	- .245	- 1 .827
350	122	- .361	.210	1 .133	- .499	350	173	- .137	.154	.793	- .550	350	251	- .440	.159	1 .030	- .267
350	123	- .616	.142	1 .183	.111	350	201	- .478	.082	- .215	- .870	350	252	- .330	.139	.702	- .609
350	124	- .666	.192	- .016	- 1 .247	350	202	- .342	.046	- .173	- .522	350	253	- .129	.226	.658	- .701
350	125	- .443	.091	- .029	- .965	350	203	- .252	.039	- .095	- .429	350	254	- .054	.248	.729	- .704
350	126	- .535	.161	.989	- .030	350	204	- .185	.038	- .042	- .344	350	255	- .164	.115	.260	- .774
350	127	- .699	.172	1 .203	.046	350	205	- .284	.048	- .106	- .453	350	256	- .211	.114	.135	- .986
350	128	- .698	.168	1 .270	.287	350	206	- .324	.049	- .143	- .512	350	257	- .591	.151	1 .106	.056
350	129	- .585	.148	1 .194	.141	350	207	- .686	.115	- .277	- 1 .067	350	258	- .283	.052	- .101	- .481
350	130	- .443	.130	.903	- .047	350	208	- .253	.131	.720	- .293	350	259	- .354	.077	- .134	- .693
350	131	- .671	.289	- .222	- 1 .647	350	209	- .195	.114	.517	- .301	350	260	- .665	.072	.222	- .367
350	132	- .856	.207	- .118	- 1 .476	350	210	- .358	.090	- .028	- .712	350	261	- .138	.044	.028	- .328
350	133	- .265	.210	1 .068	- .483	350	211	- .349	.149	.803	- .314	350	262	- .099	.057	.100	- .291
350	134	- .619	.163	1 .134	.091	350	212	- .425	.100	- .151	- .784	350	263	- .285	.039	- .163	- .405
350	135	- .803	.219	- .080	- 1 .418	350	213	- .189	.074	.063	- .453	350	264	- .282	.043	- .123	- .456
350	136	- .475	.103	- .097	- 1 .399	350	214	- .297	.162	.249	- .704	350	265	- .285	.063	- .076	- .612
350	137	- .460	.157	1 .084	- .064	350	215	- .225	.149	.675	- .405	350	266	- .488	.174	- .078	- 1 .258
350	138	- .569	.177	1 .346	.025	350	216	- .046	.092	.192	- .576	350	267	- .991	.241	- .145	- 1 .946
350	139	- .605	.174	1 .129	- .261	350	217	- .316	.296	1 .055	- .668	350	268	- .413	.160	1 .038	- .142
350	140	- .525	.156	1 .015	- .008	350	218	- .274	.063	- .031	- .533	350	269	- .246	.152	.663	- .426
350	141	- .330	.144	.818	- .090	350	219	- .220	.053	- .025	- .438	350	270	- .035	.200	.567	- .724
350	142	- .724	.288	.189	- 1 .697	350	220	- .197	.056	.034	- .394	350	271	- .148	.116	.360	- .623
350	143	- .896	.225	- .133	- 1 .747	350	221	- .209	.082	.227	- .481	350	272	- .137	.115	.331	- .572
350	144	- .274	.199	.977	- .545	350	222	- .194	.219	.574	- .799	350	273	- .578	.158	1 .112	.081
350	145	- .490	.160	1 .003	- .075	350	223	- .194	.106	.151	- .753	350	274	- .273	.051	- .139	- .447
350	146	- .807	.262	.065	- 1 .909	350	224	- .570	.144	.007	- 1 .024	350	275	- .353	.068	- .150	- .660
350	147	- .489	.166	.017	- 1 .123	350	225	- .225	.120	.669	- .137	350	276	- .055	.071	.203	- .296
350	148	- .295	.139	.849	- .221	350	226	- .401	.087	- .123	- .755	350	277	- .131	.046	.033	- .328
350	149	- .364	.191	1 .087	- .364	350	227	- .305	.081	- .025	- .698	350	278	- .056	.086	.318	- .320
350	150	- .376	.185	1 .034	- .192	350	228	- .539	.111	- .218	- .997	350	279	- .264	.069	.081	- .535

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	280	-.279	.052	-.123	-.509	350	404	-.294	.072	-.062	-.604	350	454	-.287	.062	-.144	-.542
350	281	-.267	.074	-.030	-.673	350	405	-.306	.057	-.113	-.546	350	455	-.226	.059	-.056	-.506
350	282	-.474	.191	-.068	-1.178	350	406	-.318	.066	-.052	-.579	350	456	-.541	.164	-.190	-1.351
350	283	-.874	.233	-.182	-2.158	350	407	-.295	.077	-.062	-.551	350	457	-.240	.070	-.049	-.570
350	284	-.379	.145	.931	-.147	350	408	-.259	.052	-.069	-.497	350	458	-.522	.148	-.154	-1.201
350	285	-.214	.134	.594	-.455	350	409	-.265	.056	-.066	-.537	350	459	-.243	.058	-.058	-.510
350	286	-.005	.195	.469	-.724	350	410	-.302	.083	-.012	-.777	350	460	-.348	.099	-.096	-.890
350	287	-.155	.135	.363	-.686	350	411	-.265	.059	-.019	-.496	350	461	-.345	.096	-.066	-1.035
350	288	-.147	.129	.296	-.875	350	412	-.339	.100	-.056	-.730	350	462	-.324	.086	-.108	-.900
350	289	-.489	.170	1.197	-.052	350	413	-.308	.088	-.063	-.789	350	463	-.282	.067	-.068	-.626
350	290	-.295	.060	-.142	-.596	350	414	-.273	.061	-.069	-.510	350	464	-.282	.069	-.049	-.797
350	291	-.369	.076	-.166	-.679	350	415	-.266	.054	-.098	-.488	350	465	-.360	.077	-.052	-.820
350	292	-.066	.066	.219	-.272	350	416	-.257	.052	-.095	-.469	350	466	-.296	.072	-.077	-.659
350	293	-.141	.046	.065	-.375	350	417	-.272	.057	-.108	-.505	350	467	-.010	.059	-.231	-.220
350	294	-.027	.088	.350	-.325	350	418	-.269	.052	-.095	-.473	350	468	-.246	.076	-.005	-.664
350	295	-.189	.079	.214	-.493	350	419	-.377	.081	-.063	-.684	350	501	-.414	.135	-.226	-.979
350	296	-.227	.053	.070	-.426	350	420	-.334	.093	-.100	-.703	350	502	-.529	.114	-.067	-.989
350	297	-.226	.062	.049	-.591	350	421	-.269	.052	-.083	-.452	350	503	-.471	.103	-.092	-.960
350	298	-.378	.147	.038	-1.056	350	422	-.310	.051	-.146	-.537	350	504	-.435	.127	-.051	-.999
350	299	-.733	.219	.025	-1.667	350	423	-.326	.065	-.085	-.584	350	505	-.440	.132	-.038	-.957
350	300	-.266	.129	.783	-.184	350	424	-.303	.060	-.122	-.550	350	506	-.445	.110	-.038	-.986
350	301	-.152	.100	.506	-.346	350	425	-.293	.053	-.073	-.491	350	507	-.417	.105	-.029	-.875
350	302	-.012	.133	.387	-.870	350	426	-.275	.051	-.134	-.474	350	508	-.405	.096	-.041	-.783
350	303	-.115	.149	.464	-.777	350	427	-.281	.052	-.146	-.466	350	509	-.463	.131	-.153	-1.032
350	304	-.129	.138	.403	-.809	350	428	-.286	.055	-.132	-.506	350	510	-.542	.107	-.169	-.986
350	305	-.275	.127	.769	-.062	350	429	-.284	.053	-.120	-.545	350	511	-.448	.113	-.009	-.979
350	306	-.286	.068	-.105	-.679	350	430	-.330	.070	-.132	-.630	350	512	-.409	.107	-.017	-.819
350	307	-.342	.082	-.105	-.731	350	431	-.306	.059	-.098	-.579	350	513	-.403	.124	-.022	-.916
350	308	-.080	.050	.117	-.238	350	432	-.280	.053	-.112	-.493	350	514	-.371	.094	-.082	-.746
350	309	-.078	.045	.130	-.214	350	433	-.289	.049	-.132	-.508	350	515	-.490	.094	-.012	-.935
350	310	-.077	.042	.083	-.214	350	434	-.319	.060	-.102	-.579	350	516	-.499	.097	-.179	-1.069
350	311	-.059	.063	.200	-.308	350	435	-.296	.058	-.054	-.554	350	517	-.484	.105	-.075	-.935
350	312	-.030	.069	.299	-.214	350	436	-.272	.050	-.134	-.506	350	518	-.635	.133	-.191	-1.113
350	313	-.016	.071	.326	-.176	350	437	-.269	.048	-.132	-.496	350	519	-.519	.079	-.281	-.955
350	314	-.199	.102	.281	-.496	350	438	-.270	.050	-.120	-.484	350	520	-.498	.073	-.288	-.855
350	315	-.224	.072	.033	-.480	350	439	-.284	.053	-.122	-.510	350	521	-.495	.079	-.225	-.868
350	316	-.187	.067	.012	-.433	350	440	-.276	.050	-.124	-.466	350	522	-.368	.117	-.110	-.889
350	317	-.225	.095	.124	-.796	350	441	-.428	.078	-.151	-.711	350	523	-.388	.153	-.025	-1.103
350	318	-.369	.141	-.027	-1.163	350	442	-.317	.059	-.130	-.608	350	524	-.400	.167	-.030	-1.207
350	319	-.207	.094	.641	-.016	350	443	-.274	.052	-.107	-.510	350	525	-.349	.112	-.034	-1.093
350	320	-.136	.087	.463	-.030	350	444	-.287	.055	-.103	-.555	350	526	-.400	.075	-.215	-.805
350	321	-.142	.072	.476	-.042	350	445	-.218	.067	-.129	-.613	350	527	-.466	.076	-.232	-.822
350	322	-.096	.084	.380	-.219	350	446	-.270	.051	-.104	-.567	350	528	-.431	.077	-.171	-.809
350	323	-.151	.071	.435	-.050	350	447	-.290	.053	-.117	-.572	350	529	-.403	.084	-.230	-.820
350	324	-.084	.095	.409	-.423	350	448	-.286	.053	-.104	-.502	350	530	-.149	.089	-.128	-.743
350	325	-.050	.104	.424	-.637	350	449	-.280	.057	-.100	-.508	350	531	-.466	.097	-.050	-.704
350	326	-.168	.076	.526	-.030	350	450	-.303	.082	-.134	-.610	350	532	-.466	.092	-.111	-.955
350	401	-.414	.077	-.115	-.702	350	451	-.300	.061	-.134	-.613	350	533	-.424	.099	-.041	-.792
350	402	-.399	.061	-.215	-.641	350	452	-.455	.089	-.232	-.756	350	534	-.440	.124	-.012	-.999
350	403	-.423	.072	-.178	-.714	350	453	-.318	.067	-.095	-.725	350	535	-.443	.136	-.026	-1.064

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	536	- .437	.127	- .016	- .972	350	586	- .388	.077	- .052	- .706	350	811	- .418	.126	- .019	- 1.309
350	537	- .424	.122	- .058	- .996	350	587	- .357	.074	- .114	- .677	350	812	- .391	.107	- .021	- .941
350	538	- .397	.127	- .025	- .921	350	588	- .376	.066	- .100	- .687	350	901	- .650	.104	- .194	- 1.289
350	539	- .378	.107	- .041	- .809	350	589	- .619	.060	- .131	- .544	350	902	- .672	.110	- .319	- 1.091
350	540	- .657	.178	- .070	- 1.246	350	590	- .852	.201	- .138	- .630	350	903	- .443	.114	- .028	- .835
350	541	- .481	.063	- .259	- .749	350	591	- .767	.157	- .287	- 1.601	350	904	- .445	.095	- .116	- .782
350	542	- .461	.059	- .278	- .664	350	592	- .751	.153	- .305	- 1.429	350	905	- .590	.088	- .351	- .878
350	543	- .467	.066	- .271	- .751	350	594	- .561	.111	- .215	- .958	350	906	- .529	.109	- .175	- .934
350	544	- .452	.059	- .220	- .669	350	595	- .471	.122	- .435	- .549	350	907	- .412	.082	- .125	- .712
350	545	- .443	.067	- .233	- .699	350	596	- .546	.134	- .152	- .1.303	350	908	- .271	.061	- .047	- .506
350	546	- .439	.068	- .178	- .794	350	597	- .491	.106	- .099	- .1.007	350	909	- .442	.074	- .181	- .691
350	547	- .446	.064	- .245	- .761	350	598	- .469	.095	- .166	- .1.028	350	910	- .387	.070	- .076	- .627
350	548	- .424	.086	- .128	- .763	350	599	- .456	.090	- .199	- .846	350	911	- .303	.066	- .063	- .632
350	549	- .416	.092	- .014	- .813	350	600	- .462	.105	- .206	- 1.091	350	912	- .246	.070	- .055	- .579
350	550	- .366	.079	- .067	- .742	350	601	- .382	.095	- .043	- .818	350	913	- .501	.091	- .018	- .886
350	551	- .386	.091	- .095	- .925	350	602	- .366	.093	- .073	- .758	350	914	- .096	.210	- .864	- .474
350	552	- .395	.103	- .048	- .863	350	603	- .289	.070	- .027	- .616	350	915	- .149	.142	- .754	- .327
350	553	- .365	.095	- .059	- .777	350	604	- .340	.072	- .129	- .716	350	916	- .195	.113	- .258	- .591
350	554	- .373	.103	- .017	- .825	350	605	- .324	.063	- .117	- .623	350	917	- .283	.064	- .114	- .744
350	555	- .366	.133	- .052	- 1.053	350	606	- .316	.064	- .110	- .558	350	918	- .337	.084	- .007	- .696
350	556	- .390	.157	- .057	- 1.331	350	607	- .308	.072	- .131	- .686	350	919	- .352	.064	- .170	- .572
350	557	- .329	.092	- .057	- .730	350	608	- .291	.067	- .057	- .539	350	920	- .397	.065	- .173	- .621
350	558	- .782	.200	- .040	- 1.417	350	609	- .311	.100	- .337	- .709	350	921	- .299	.060	- .090	- .549
350	559	- .473	.061	- .290	- .753	350	610	- .286	.126	- .414	- .697	350	922	- .504	.076	- .186	- .827
350	560	- .448	.059	- .223	- .751	350	611	- .260	.115	- .253	- .749	350	923	- .511	.078	- .167	- .846
350	561	- .463	.063	- .285	- .765	350	612	- .261	.109	- .241	- .672	350	924	- .173	.116	- .311	- .539
350	562	- .457	.065	- .245	- .734	350	613	- .078	.164	- .800	- .430	350	925	- .144	.083	- .154	- .432
350	563	- .471	.087	- .109	- .875	350	614	- .253	.190	- .472	- .981	350	926	- .390	.072	- .165	- .683
350	564	- .462	.088	- .083	- .849	350	615	- .291	.083	- .032	- .614	350	927	- .350	.078	- .076	- .651
350	565	- .477	.103	- .017	- .870	350	616	- .424	.097	- .122	- .991	350	928	- .309	.054	- .143	- .536
350	566	- .506	.140	- .081	- 1.374	350	617	- .549	.158	- .129	- 1.508	350	929	- .069	.099	- .215	- .469
350	567	- .385	.063	- .069	- .685	350	618	- .416	.163	- .160	- 1.149	350	930	- .282	.070	- .127	- .522
350	568	- .412	.068	- .138	- .680	350	619	- .224	.083	- .129	- .560	350	931	- .398	.082	- .018	- .643
350	569	- .413	.071	- .140	- .739	350	620	- .226	.073	- .109	- .497	350	932	- .243	.080	- .140	- .528
350	570	- .400	.080	- .083	- .692	350	621	- .272	.102	- .092	- .888	350	933	- .075	.118	- .477	- .402
350	571	- .402	.103	- .124	- .810	350	622	- .248	.058	- .022	- .492	350	1101	- .252	.076	- .074	- .569
350	572	- .411	.110	- .069	- .941	350	623	- .249	.054	- .013	- .489	350	1102	- .112	.103	- .345	- .448
350	573	- .318	.067	- .121	- .720	350	624	- .228	.058	- .016	- .480	350	1103	- .037	.089	- .467	- .510
350	574	- .823	.203	- .036	- 1.512	350	625	- .346	.091	- .120	- .853	350	1104	- .096	.072	- .291	- .299
350	575	- .533	.084	- .309	- .963	350	626	- .353	.092	- .082	- .639	350	1105	- .065	.063	- .211	- .313
350	576	- .507	.074	- .183	- .941	350	801	- .087	.231	- .554	- .825	350	1107	- .042	.022	- .166	- .030
350	577	- .513	.055	- .371	- .710	350	802	- .224	.148	- .614	- .542	350	1108	- .076	.027	- .226	- .000
350	578	- .502	.082	- .235	- .984	350	803	- .187	.109	- .506	- .313	350	1109	- .133	.048	- .049	- .321
350	579	- .470	.086	- .219	- .884	350	804	- .319	.068	- .103	- .610	350	1110	- .098	.064	- .422	- .289
350	580	- .485	.093	- .140	- 1.051	350	805	- .196	.069	- .098	- .528	350	1111	- .092	.046	- .107	- .261
350	581	- .474	.097	- .119	- .920	350	806	- .050	.081	- .079	- .316	350	1112	- .099	.055	- .174	- .279
350	582	- .485	.106	- .169	- 1.060	350	807	- .445	.066	- .242	- .719	350	1113	- .080	.064	- .315	- .254
350	583	- .434	.075	- .157	- .737	350	808	- .456	.074	- .199	- .843	350	1114	- .089	.052	- .248	- .249
350	584	- .437	.084	- .190	- 1.024	350	809	- .470	.094	- .135	- .929	350	1115	- .045	.040	- .102	- .169
350	585	- .441	.079	- .157	- .922	350	810	- .392	.091	- .064	- .801	350	1116	- .047	.044	- .206	- .202

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	1117	-050	047	117	-184	350	1303	-034	082	059	-380	350	1414	-132	039	047	-348
350	1201	-121	067	246	-464	350	1304	-022	098	465	-273	350	1415	-151	031	019	-343
350	1202	-143	065	084	-584	350	1305	-070	053	234	-224	350	1416	-156	034	056	-316
350	1203	-086	044	117	-284	350	1306	-040	079	400	-115	350	1417	-141	031	016	-294
350	1204	-287	116	-012	-860	350	1307	-204	053	-055	-564	350	1418	-130	025	-033	-245
350	1205	-213	091	128	-786	350	1308	-204	030	-115	-329	350	1419	-131	029	-041	-253
350	1206	-195	064	026	-739	350	1309	-286	050	-173	-488	350	1420	-183	032	-055	-350
350	1207	-127	061	205	-497	350	1310	-132	037	-029	-322	350	1421	-158	031	-041	-274
350	1208	-118	036	-057	-352	350	1311	-139	031	-036	-313	350	1422	-105	030	003	-250
350	1209	-126	047	038	-351	350	1312	-146	041	-004	-397	350	1423	-087	025	045	-182
350	1210	-159	034	-031	-323	350	1313	-158	028	-073	-327	350	1424	-127	029	-021	-282
350	1211	-166	028	-082	-292	350	1314	-172	033	-077	-318	350	1425	-183	046	-060	-382
350	1212	-174	032	-074	-318	350	1315	-164	024	-078	-271	350	1426	-102	027	006	-189
350	1213	-186	034	-086	-359	350	1316	-163	030	-050	-301	350	1427	-085	025	047	-167
350	1214	-236	071	-062	-688	350	1317	-169	027	-075	-270	350	1428	-107	028	037	-194
350	1215	-109	030	017	-234	350	1318	-087	050	-222	-204	350	1429	-151	023	-072	-248
350	1216	-048	051	158	-366	350	1319	-139	027	-043	-253	350	1430	-121	026	-021	-214
350	1217	-090	040	067	-296	350	1320	-146	023	-054	-231	350	1431	-137	027	-048	-255
350	1218	-075	042	064	-249	350	1321	-140	023	-040	-217	350	1801	-097	022	-029	-165
350	1219	-002	050	308	-184	350	1322	-018	038	125	-141	350	1802	-052	038	037	-192
350	1220	-012	052	277	-194	350	1323	-125	034	-003	-273	350	1803	-053	039	159	-301
350	1221	-112	045	105	-371	350	1324	-133	047	-025	-455	350	1804	-116	029	-016	-243
350	1222	-199	023	-074	-247	350	1325	-148	030	-043	-313	350	1805	-124	021	-048	-211
350	1223	-127	029	-029	-249	350	1326	-137	027	-047	-287	350	1806	-138	031	-028	-243
350	1224	-135	028	-050	-246	350	1327	-162	025	-082	-276	350	1807	-104	021	-031	-194
350	1225	-151	037	-065	-301	350	1328	-146	021	-050	-227	350	1808	-146	025	-055	-282
350	1226	-171	028	-093	-359	350	1329	-141	022	-059	-224	350	1809	-207	078	-120	-850
350	1227	-152	026	-048	-274	350	1330	-150	025	-059	-222	350	1901	-089	042	064	-263
350	1228	-175	027	-084	-273	350	1331	-030	082	071	-355	350	1903	-148	034	017	-287
350	1229	-142	033	-009	-268	350	1332	-142	028	-021	-236	350	1904	-140	037	-007	-292
350	1230	-119	029	041	-237	350	1333	-118	036	018	-265	350	1905	-381	059	-153	-593
350	1231	-073	036	069	-198	350	1334	-128	035	-012	-293	350	1906	-319	079	-077	-888
350	1232	-051	040	136	-194	350	1335	-119	029	-007	-238	350	1907	-249	065	-059	-527
350	1233	-004	041	206	-120	350	1336	-120	031	-012	-265	350	1908	-528	141	-152	-1305
350	1234	023	044	198	-117	350	1337	-137	033	-043	-280	350	1909	-107	090	435	-443
350	1235	039	055	421	-103	350	1338	-133	031	-038	-275	350	1910	-120	037	027	-293
350	1236	113	040	040	-297	350	1339	-099	019	-041	-172	350	1911	-126	040	080	-300
350	1237	152	027	-043	-323	350	1401	-346	115	-041	-604	350	1912	-093	119	415	-589
350	1238	148	032	-041	-323	350	1402	-159	037	-043	-355	350	1913	-353	085	-102	-701
350	1239	150	026	063	-241	350	1403	-155	034	-011	-274	350	1914	-016	145	904	-331
350	1240	169	028	-084	-313	350	1404	-112	040	-052	-299	350	1915	-329	071	-127	-701
350	1241	003	018	074	-069	350	1405	-159	041	-021	-346	350	1916	-154	069	166	-522
350	1242	096	058	131	-309	350	1406	-239	073	-026	-552	350	1917	-093	067	599	-398
350	1243	090	036	067	-271	350	1407	-133	027	-025	-238	350	1918	-322	059	-157	-587
350	1244	038	029	136	-043	350	1408	-154	038	003	-377	350	1919	-183	066	119	-458
350	1245	034	027	170	-036	350	1409	-128	068	222	-421	350	1920	-368	071	-174	-771
350	1246	062	039	081	-209	350	1410	-155	043	101	-362	350	1921	-312	101	040	-773
350	1247	057	033	095	-150	350	1411	-112	036	047	-294	350	1922	-374	073	-174	-880
350	1301	141	043	-024	-304	350	1412	-099	033	008	-343	350	1923	-176	048	059	-350
350	1302	134	038	067	-299	350	1413	-104	035	067	-277	350	1924	-272	095	126	-828

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	1925	-.124	.058	.134	-.306	350	1935	-.194	.036	-.057	-.373	350	1945	-.159	.037	.032	-.302
350	1926	-.055	.064	.235	-.263	350	1936	-.173	.048	-.013	-.444	350	1946	-.219	.070	-.064	-.661
350	1927	-.165	.049	-.045	-.389	350	1937	-.201	.060	-.057	-.510	350	1947	-.106	.031	-.040	-.235
350	1928	-.251	.084	-.032	-.683	350	1938	-.201	.025	-.112	-.289	350	1948	-.104	.030	-.042	-.223
350	1929	-.153	.107	-.368	-.512	350	1939	-.047	.067	-.310	-.231	350	1949	-.150	.024	-.055	-.279
350	1930	-.258	.066	-.048	-.577	350	1940	-.196	.041	-.082	-.396	350	1950	-.144	.024	-.063	-.248
350	1931	-.090	.089	-.382	-.361	350	1941	-.145	.033	-.028	-.288	350	1951	-.222	.040	-.099	-.372
350	1932	-.247	.059	-.055	-.714	350	1942	-.102	.059	-.115	-.423	350	1952	-.043	.028	-.084	-.136
350	1933	-.148	.042	-.014	-.336	350	1943	-.213	.053	-.087	-.547	350	1953	-.067	.042	-.134	-.236
350	1934	-.038	.078	.320	-.246	350	1944	-.095	.044	-.116	-.249	350	1954	-.045	.079	-.068	-.354

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	101	531	173	523	-1.065	0	151	006	123	600	-374	0	229	310	060	-073	-678
0	102	130	265	651	-1.165	0	152	098	109	352	-467	0	230	160	064	-092	-454
0	103	267	179	437	-0.873	0	153	796	193	171	-1.692	0	231	161	080	114	-574
0	104	437	197	523	-1.053	0	154	764	174	376	-1.469	0	232	326	150	144	-885
0	105	068	334	952	-1.002	0	155	049	118	631	-388	0	233	524	362	274	-425
0	106	318	116	341	-0.837	0	156	156	111	638	-1.192	0	234	249	172	226	-2.196
0	107	500	271	650	-1.316	0	157	724	169	146	-1.557	0	235	254	244	991	-1.356
0	108	169	207	487	-1.959	0	158	522	107	099	-1.090	0	236	001	166	520	-1.179
0	109	403	146	281	-1.007	0	159	020	095	408	-3.009	0	237	379	231	1.024	-626
0	110	192	257	970	-1.775	0	160	051	070	331	-1.62	0	238	111	155	672	-494
0	111	088	209	792	-1.564	0	161	491	079	209	-836	0	239	361	234	1.191	-511
0	112	168	152	394	-1.772	0	162	251	115	284	-822	0	240	248	055	-073	-484
0	113	358	277	268	-1.674	0	163	025	076	431	-204	0	241	323	072	-063	-631
0	114	232	151	353	-1.981	0	164	141	088	519	-1.16	0	242	039	073	-256	-369
0	115	471	229	1.144	-1.178	0	165	053	062	335	-1.51	0	243	259	086	-045	-559
0	116	292	225	1.096	-1.933	0	166	041	064	345	-232	0	244	042	083	-231	-322
0	117	351	252	1.242	-1.456	0	167	091	087	633	-1.113	0	245	008	109	371	-357
0	118	300	201	354	-1.303	0	168	119	109	870	-0.76	0	246	212	138	331	-691
0	119	170	178	746	-1.348	0	169	126	112	728	-0.85	0	247	431	092	-1.100	-796
0	120	512	221	327	-1.505	0	171	483	083	230	-809	0	248	332	085	-0.16	-673
0	121	553	163	922	-1.206	0	172	341	073	119	-562	0	250	028	343	-1.108	-3.180
0	122	275	193	993	-1.315	0	173	281	117	506	-692	0	251	363	183	974	-1.188
0	123	483	234	1.220	-1.164	0	201	475	111	164	-1.043	0	252	304	156	832	-277
0	124	536	181	095	-1.332	0	202	308	064	078	-548	0	253	291	172	1.019	-494
0	125	421	147	073	-1.287	0	203	223	064	008	-494	0	254	246	166	779	-574
0	126	473	193	1.112	-1.038	0	204	183	064	069	-458	0	255	068	227	789	-978
0	127	450	227	1.110	-1.246	0	205	293	073	019	-624	0	256	021	209	779	-1.002
0	128	444	193	1.000	-1.316	0	206	300	079	035	-627	0	257	493	249	1.211	-217
0	129	308	161	821	-1.137	0	207	525	150	068	-1.006	0	258	265	054	-1.123	-619
0	130	175	143	638	-1.244	0	208	122	179	623	-487	0	259	339	076	-1.118	-678
0	131	725	199	073	-1.732	0	209	099	163	547	-453	0	260	108	075	206	-372
0	132	726	177	174	-1.446	0	210	268	124	219	-786	0	261	206	053	022	-465
0	133	169	179	875	-1.311	0	211	164	191	851	-492	0	262	164	075	144	-434
0	134	463	189	1.142	-1.044	0	212	446	125	017	-355	0	263	362	052	-1.156	-551
0	135	677	150	192	-1.322	0	213	175	085	084	-548	0	264	373	057	-1.190	-609
0	136	492	116	134	-1.111	0	214	248	205	488	-768	0	265	395	099	-1.112	-1.007
0	137	325	170	1.110	-1.125	0	215	171	184	692	-417	0	266	632	207	-073	-1.384
0	138	261	222	1.014	-1.453	0	216	066	112	311	-566	0	267	901	221	-331	-1.862
0	139	254	198	1.012	-1.353	0	217	197	240	919	-507	0	268	319	171	1.061	-1.112
0	140	178	143	738	-1.227	0	218	280	072	040	-564	0	269	225	125	629	-1.12
0	141	068	131	596	-1.464	0	219	233	067	007	-534	0	270	153	125	815	-499
0	142	760	193	026	-1.580	0	220	213	077	107	-516	0	271	138	202	766	-697
0	143	718	172	334	-1.457	0	221	112	147	530	-514	0	272	097	219	944	-838
0	144	116	155	738	-1.292	0	222	144	189	645	-429	0	273	396	207	1.141	-2.00
0	145	340	174	1.063	-1.051	0	223	034	138	448	-596	0	274	277	062	-085	-668
0	146	885	163	040	-1.446	0	224	114	206	570	-1.010	0	275	309	071	-1.129	-729
0	147	488	108	109	-1.057	0	225	244	223	006	-384	0	276	176	064	166	-497
0	148	168	123	979	-1.004	0	226	238	105	057	-823	0	277	345	084	010	-575
0	149	025	170	596	-1.336	0	227	277	009	018	-843	0	278	350	084	161	-575
0	150	044	165	798	-1.428	0	228	493	111	113	-1.062	0	279	350	079	003	-697

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	280	-366	.058	-156	-636	0	404	-385	.103	-087	-889	0	454	-290	.052	-147	-620
0	281	-391	.096	-117	-658	0	405	-355	.071	-082	-664	0	455	-405	.065	-235	-719
0	282	-603	.179	-139	-1343	0	406	-376	.082	-112	-707	0	456	-386	.089	-193	-837
0	283	-808	.207	-270	-1723	0	407	-297	.029	-105	-742	0	457	-426	.078	-207	-827
0	284	-241	.139	1.017	-075	0	408	-286	.063	-101	-560	0	458	-385	.090	-168	-809
0	285	-161	.104	.600	-100	0	409	-296	.068	-082	-560	0	459	-287	.049	-094	-477
0	286	-109	.094	.503	-336	0	410	-288	.074	-033	-773	0	460	-284	.054	-150	-616
0	287	-136	.148	.627	-531	0	411	-279	.063	-064	-652	0	461	-283	.047	-168	-658
0	288	-103	.183	.781	-948	0	412	-306	.078	-019	-652	0	462	-269	.042	-108	-499
0	289	-275	.168	1.041	-146	0	413	-286	.064	-105	-645	0	463	-257	.038	-136	-450
0	290	-237	.043	-122	-504	0	414	-271	.053	-080	-519	0	464	-250	.038	-134	-594
0	291	-293	.037	-131	-741	0	415	-271	.036	-107	-526	0	465	-252	.039	-102	-457
0	292	-148	.058	-110	-368	0	416	-270	.052	-069	-504	0	466	-253	.037	-146	-444
0	293	-241	.049	-065	-443	0	417	-270	.038	-066	-499	0	467	-180	.037	-097	-382
0	294	-196	.078	-110	-482	0	418	-282	.055	-080	-497	0	468	-420	.083	-164	-873
0	295	-337	.076	-015	-690	0	419	-356	.099	-071	-977	0	501	-531	.192	-135	-1.616
0	296	-361	.052	-195	-626	0	420	-306	.074	-026	-732	0	502	-526	.167	-092	-1.365
0	297	-367	.073	-156	-746	0	421	-277	.051	-109	-499	0	503	-516	.177	-035	-1.420
0	298	-509	.140	-136	-1119	0	422	-470	.093	-188	-993	0	504	-489	.173	-033	-1.183
0	299	-728	.169	-224	-1562	0	423	-334	.059	-170	-679	0	505	-465	.174	-069	-1.814
0	300	-166	.092	-885	-070	0	424	-306	.051	-165	-506	0	506	-445	.178	-055	-1.772
0	301	-117	.074	.444	-114	0	425	-301	.047	-158	-479	0	507	-457	.193	-017	-1.800
0	302	-102	.076	.459	-297	0	426	-296	.046	-170	-502	0	508	-388	.123	-023	-895
0	303	-147	.096	.546	-548	0	427	-296	.054	-102	-555	0	509	-530	.156	-015	-1.311
0	304	-129	.119	.593	-592	0	428	-305	.055	-111	-726	0	510	-535	.157	-148	-1.335
0	305	-166	.097	.681	-175	0	429	-310	.055	-149	-598	0	511	-511	.175	-047	-1.521
0	306	-231	.035	-129	-414	0	430	-393	.075	-152	-739	0	512	-411	.158	-128	-1.335
0	307	-278	.051	-143	-586	0	431	-316	.051	-154	-643	0	513	-463	.208	-126	-2.145
0	308	-141	.044	-047	-308	0	432	-306	.035	-138	-573	0	514	-446	.163	-089	-1.283
0	309	-170	.040	-008	-310	0	433	-441	.077	-192	-809	0	515	-511	.108	-122	-1.108
0	310	-195	.040	.056	-337	0	434	-348	.052	-158	-546	0	516	-510	.119	-172	-1.233
0	311	-224	.080	.174	-547	0	435	-320	.052	-161	-569	0	517	-497	.127	-063	-1.169
0	312	-121	.075	.181	-363	0	436	-297	.047	-127	-567	0	518	-701	.116	-373	-1.214
0	313	-139	.077	.135	-399	0	437	-298	.047	-156	-562	0	519	-514	.097	-118	-1.129
0	314	-329	.088	.051	-638	0	438	-297	.049	-127	-589	0	520	-504	.086	-198	-964
0	315	-407	.080	-145	-744	0	439	-315	.064	-136	-836	0	521	-501	.096	-174	-961
0	316	-343	.065	-140	-562	0	440	-317	.061	-134	-735	0	522	-445	.226	-296	-2.925
0	317	-400	.123	.075	-823	0	441	-418	.071	-192	-732	0	523	-481	.261	-052	-2.769
0	318	-516	.110	.104	-947	0	442	-333	.049	-134	-535	0	524	-445	.192	-074	-1.441
0	319	-162	.092	.514	-102	0	443	-311	.059	-123	-710	0	525	-340	.112	-075	-1.091
0	320	-097	.077	.389	-310	0	444	-432	.078	-197	-820	0	526	-512	.092	-127	-968
0	321	-096	.072	.432	-123	0	445	-325	.048	-123	-555	0	527	-512	.108	-106	-997
0	322	-081	.082	.499	-212	0	446	-315	.053	-167	-620	0	528	-520	.131	-139	-1.387
0	323	-151	.088	.562	-099	0	447	-294	.044	-161	-488	0	529	-525	.131	-068	-1.271
0	324	-150	.090	.497	-083	0	448	-288	.043	-152	-540	0	530	-516	.145	-028	-1.356
0	325	-094	.078	.466	-193	0	449	-284	.045	-156	-497	0	531	-539	.158	-073	-1.377
0	326	-068	.064	.466	-116	0	450	-292	.055	-143	-607	0	532	-505	.151	-064	-1.540
0	401	-420	.094	-116	-839	0	451	-301	.051	-158	-674	0	533	-484	.162	-087	-1.358
0	402	-439	.082	-160	-732	0	452	-435	.083	-210	-963	0	534	-462	.188	-154	-1.495
0	403	-471	.086	-173	-789	0	453	-321	.047	-188	-508	0	535	-448	.191	-029	-1.325

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	5336	-462	.202	.107	-1.290	0	5886	-400	.054	-.170	-.647	0	811	-.323	.096	-.031	-.801
0	5337	-401	.153	.085	-1.238	0	5887	-.380	.059	-.138	-.631	0	812	-.316	.092	-.037	-.971
0	5338	-469	.210	.083	-1.942	0	5888	-.385	.063	-.201	-.647	0	901	-.678	.194	-.078	-1.746
0	5339	-423	.162	-.004	-1.157	0	5889	-.337	.046	-.154	-.566	0	902	-.714	.232	-.329	-1.710
0	5400	-675	.149	-.120	-1.295	0	5900	-.737	.154	-.326	-1.354	0	903	-.455	.149	-.001	-.972
0	5411	-492	.085	-.217	-.862	0	5911	-.626	.143	-.276	-1.580	0	904	-.490	.119	-.073	-1.048
0	5412	-457	.075	-.184	-.796	0	5922	-.606	.140	-.307	-1.396	0	905	-.614	.115	-.247	-1.082
0	5413	-483	.089	-.156	-.860	0	5944	-.564	.104	-.237	-.983	0	906	-.594	.159	-.146	-1.269
0	5444	-467	.084	-.177	-.827	0	5955	-.492	.087	-.198	-.880	0	907	-.444	.105	-.105	-.854
0	5445	-461	.089	-.126	-.974	0	5956	-.535	.119	-.173	-1.246	0	908	-.362	.094	-.063	-.808
0	5466	-460	.095	-.143	-.907	0	5977	-.507	.107	-.162	-1.026	0	909	-.431	.095	-.093	-.810
0	5477	-493	.074	-.275	-.904	0	5998	-.463	.096	-.219	-.955	0	910	-.386	.094	-.058	-.793
0	5488	-475	.125	-.087	-.972	0	5999	-.439	.077	-.219	-.826	0	911	-.314	.092	-.030	-.781
0	5499	-494	.194	-.047	-1.773	0	6000	-.452	.101	-.191	-1.085	0	912	-.274	.096	-.064	-.663
0	5510	-338	.075	.087	-.643	0	6001	-.412	.082	-.166	-.767	0	913	-.159	.168	-.385	-.955
0	5511	-363	.092	-.048	-.717	0	6002	-.373	.058	-.185	-.662	0	914	-.033	.308	-.961	-1.107
0	5522	-348	.099	-.041	-.749	0	6003	-.324	.048	-.139	-.560	0	915	-.170	.201	-.537	-1.171
0	5533	-353	.103	-.017	-.728	0	6004	-.338	.048	-.201	-.626	0	916	-.368	.149	-.317	-.867
0	5544	-389	.116	-.015	-.909	0	6005	-.326	.077	-.160	-.539	0	917	-.403	.124	-.085	-.997
0	5555	-416	.142	-.075	-1.129	0	6006	-.456	.077	-.105	-.735	0	918	-.388	.103	-.093	-.786
0	5566	-432	.167	-.022	-1.328	0	6007	-.424	.088	-.132	-.821	0	919	-.377	.084	-.090	-.776
0	5577	-314	.075	-.052	-.680	0	6008	-.392	.070	-.110	-.596	0	920	-.370	.080	-.046	-.666
0	5588	-660	.157	-.277	-1.379	0	6009	-.353	.065	-.078	-.592	0	921	-.299	.075	-.029	-.681
0	5599	-477	.091	-.239	-1.020	0	6110	-.353	.082	-.199	-.814	0	922	-.433	.127	-.026	-.984
0	5600	-458	.084	-.106	-.842	0	6111	-.332	.069	-.009	-.751	0	923	-.394	.136	-.001	-1.060
0	5611	-463	.094	-.187	-1.240	0	6112	-.343	.075	-.086	-.685	0	924	-.093	.144	-.451	-.607
0	5622	-471	.089	-.228	-.979	0	6113	-.251	.118	-.597	-.610	0	925	-.165	.105	-.214	-.779
0	5633	-469	.099	-.170	-.935	0	6114	-.365	.119	-.054	-1.055	0	926	-.347	.078	-.017	-.715
0	5644	-480	.099	-.150	-.881	0	6115	-.368	.073	-.053	-.676	0	927	-.348	.115	-.054	-.965
0	5655	-477	.107	-.071	-.972	0	6116	-.428	.093	-.126	-.801	0	928	-.369	.097	-.056	-.840
0	5666	-511	.149	-.099	-1.194	0	6117	-.493	.137	-.226	-1.480	0	929	-.246	.127	-.162	-.737
0	5667	-363	.059	-.136	-.610	0	6118	-.429	.114	-.063	-1.001	0	930	-.181	.134	-.804	-.629
0	5668	-385	.059	-.180	-.666	0	6119	-.307	.077	-.074	-.692	0	931	-.324	.101	-.184	-.759
0	5669	-398	.067	-.117	-.657	0	6200	-.294	.064	-.020	-.573	0	932	-.253	.098	-.179	-.894
0	5710	-398	.066	-.187	-.816	0	6201	-.304	.069	-.054	-.698	0	933	-.198	.106	-.285	-.573
0	5711	-405	.081	-.073	-.789	0	6222	-.292	.047	-.080	-.494	0	1101	-.192	.075	-.126	-.459
0	5712	-409	.084	-.173	-.840	0	6223	-.286	.046	-.082	-.496	0	1102	-.102	.108	-.261	-.466
0	5713	-325	.050	-.168	-.529	0	6224	-.272	.044	-.076	-.496	0	1103	-.216	.084	-.354	-.485
0	5714	-678	.156	-.282	-1.372	0	6225	-.315	.060	-.135	-.721	0	1104	-.134	.122	-.463	-.480
0	5715	-504	.096	-.182	-.935	0	6226	-.321	.064	-.169	-.780	0	1105	-.112	.106	-.286	-.402
0	5716	-485	.091	-.240	-.835	0	6301	-.228	.167	-.772	-.471	0	1107	-.075	.035	-.204	-.027
0	5717	-433	.048	-.316	-.625	0	8002	-.184	.152	-.815	-.328	0	1108	-.150	.040	-.280	-.039
0	5718	-481	.091	-.224	-.886	0	8003	-.096	.137	-.541	-.376	0	1109	-.193	.056	-.074	-.379
0	5719	-481	.095	-.166	-.902	0	8004	-.447	.108	-.072	-.944	0	1110	-.133	.077	-.174	-.352
0	5800	-479	.089	-.175	-.867	0	8005	-.205	.067	-.114	-.465	0	1111	-.117	.067	-.165	-.366
0	5801	-469	.089	-.194	-.888	0	8006	-.137	.069	-.103	-.430	0	1112	-.002	.099	-.344	-.363
0	5802	-509	.121	-.163	-1.175	0	8007	-.426	.113	-.101	-1.067	0	1113	-.126	.093	-.300	-.430
0	5803	-414	.064	-.221	-.694	0	8008	-.435	.122	-.072	-1.296	0	1114	-.132	.085	-.332	-.347
0	5804	-433	.068	-.198	-.717	0	8009	-.441	.145	-.009	-1.546	0	1115	-.031	.048	-.232	-.114
0	5805	-423	.068	-.198	-.789	0	8100	-.329	.096	-.019	-.780	0	1116	-.054	.055	-.296	-.132

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	1117	.048	.062	.353	-.173	0	1303	-.178	.037	-.037	-.310	0	1414	-.130	.050	-.158	-.330
0	1201	-.166	.040	-.004	-.366	0	1304	-.102	.063	-.220	-.273	0	1415	-.159	.039	-.015	-.356
0	1202	-.172	.041	-.013	-.360	0	1305	-.140	.043	-.127	-.273	0	1416	-.175	.036	-.039	-.394
0	1203	-.131	.045	-.048	-.285	0	1306	-.115	.050	-.198	-.237	0	1417	-.165	.035	-.005	-.334
0	1204	-.312	.110	-.066	-.948	0	1307	-.231	.055	-.072	-.486	0	1418	-.155	.030	-.048	-.274
0	1205	-.217	.063	-.017	-.565	0	1308	-.257	.048	-.139	-.586	0	1419	-.159	.034	-.041	-.312
0	1206	-.287	.081	-.011	-.807	0	1309	-.301	.051	-.175	-.580	0	1420	-.221	.034	-.102	-.401
0	1207	-.166	.037	-.011	-.325	0	1310	-.156	.031	-.023	-.297	0	1421	-.183	.029	-.052	-.354
0	1208	-.223	.038	-.115	-.381	0	1311	-.184	.028	-.069	-.353	0	1422	-.214	.036	-.017	-.347
0	1209	-.172	.061	-.018	-.410	0	1312	-.192	.036	-.079	-.359	0	1423	-.168	.040	-.019	-.338
0	1210	-.198	.045	-.011	-.379	0	1313	-.206	.035	-.115	-.388	0	1424	-.155	.037	-.019	-.338
0	1211	-.209	.035	-.048	-.357	0	1314	-.190	.036	-.079	-.448	0	1425	-.330	.066	-.135	-.714
0	1212	-.219	.041	-.101	-.419	0	1315	-.186	.027	-.101	-.283	0	1426	-.205	.035	-.090	-.332
0	1213	-.225	.039	-.110	-.458	0	1316	-.173	.031	-.077	-.327	0	1427	-.155	.035	-.019	-.285
0	1214	-.265	.070	-.060	-.664	0	1317	-.167	.033	-.046	-.283	0	1428	-.137	.038	-.006	-.334
0	1215	-.187	.035	-.009	-.322	0	1318	-.135	.057	-.059	-.461	0	1429	-.159	.033	-.006	-.294
0	1216	-.125	.071	-.138	-.349	0	1319	-.163	.033	-.057	-.300	0	1430	-.150	.041	-.003	-.361
0	1217	-.281	.060	-.009	-.535	0	1320	-.178	.029	-.085	-.295	0	1431	-.160	.034	-.057	-.323
0	1218	-.300	.091	-.119	-.656	0	1321	-.150	.037	-.013	-.259	0	1801	-.134	.027	-.053	-.232
0	1219	-.015	.087	-.373	-.474	0	1322	-.041	.041	-.095	-.167	0	1802	-.008	.046	-.177	-.118
0	1220	-.003	.069	-.331	-.283	0	1323	-.172	.025	-.085	-.255	0	1803	-.009	.050	-.206	-.151
0	1221	-.159	.060	-.114	-.357	0	1324	-.184	.035	-.073	-.313	0	1804	-.134	.025	-.051	-.230
0	1222	-.260	.037	-.099	-.398	0	1325	-.194	.039	-.068	-.399	0	1805	-.156	.021	-.094	-.228
0	1223	-.175	.039	-.026	-.325	0	1326	-.165	.032	-.055	-.309	0	1806	-.156	.028	-.043	-.254
0	1224	-.180	.037	-.040	-.338	0	1327	-.201	.035	-.061	-.343	0	1807	-.120	.029	-.037	-.224
0	1225	-.197	.049	-.040	-.408	0	1328	-.172	.028	-.059	-.299	0	1808	-.152	.033	-.004	-.262
0	1226	-.216	.037	-.120	-.377	0	1329	-.163	.023	-.085	-.249	0	1901	-.280	.056	-.093	-.697
0	1227	-.185	.036	-.037	-.334	0	1330	-.196	.027	-.101	-.293	0	1902	-.201	.060	-.007	-.511
0	1228	-.226	.033	-.103	-.360	0	1331	-.140	.021	-.071	-.213	0	1903	-.191	.043	-.017	-.386
0	1229	-.243	.037	-.096	-.423	0	1332	-.192	.028	-.043	-.277	0	1904	-.188	.043	-.035	-.347
0	1230	-.231	.038	-.059	-.397	0	1333	-.140	.021	-.069	-.218	0	1905	-.507	.084	-.269	-.876
0	1231	-.269	.053	-.042	-.483	0	1334	-.167	.027	-.015	-.263	0	1906	-.308	.053	-.171	-.887
0	1232	-.221	.064	-.127	-.456	0	1335	-.160	.023	-.071	-.232	0	1907	-.339	.077	-.099	-.798
0	1233	-.079	.061	-.209	-.252	0	1336	-.175	.032	-.076	-.356	0	1908	-.508	.126	-.042	-1.336
0	1234	-.015	.057	-.318	-.175	0	1337	-.187	.042	-.061	-.463	0	1909	-.237	.074	-.044	-.512
0	1235	-.019	.066	-.268	-.314	0	1338	-.184	.042	-.068	-.393	0	1910	-.177	.027	-.067	-.261
0	1236	-.153	.050	-.053	-.334	0	1339	-.121	.024	-.039	-.213	0	1911	-.178	.027	-.080	-.273
0	1237	-.233	.039	-.111	-.383	0	1401	-.361	.119	-.020	-.880	0	1912	-.201	.128	-.451	-.613
0	1238	-.216	.059	-.077	-.726	0	1402	-.183	.036	-.050	-.379	0	1913	-.491	.085	-.247	-.883
0	1239	-.192	.030	-.059	-.307	0	1403	-.294	.065	-.030	-.584	0	1914	-.163	.115	-.389	-.562
0	1240	-.210	.039	-.110	-.401	0	1404	-.301	.058	-.128	-.625	0	1915	-.468	.078	-.180	-.970
0	1241	-.008	.022	-.090	-.061	0	1405	-.198	.053	-.023	-.645	0	1916	-.229	.053	-.022	-.457
0	1242	-.021	.077	-.253	-.260	0	1406	-.212	.066	-.073	-.571	0	1917	-.215	.085	-.138	-.462
0	1243	-.112	.069	-.104	-.373	0	1407	-.146	.032	-.068	-.285	0	1918	-.431	.065	-.235	-.901
0	1244	-.079	.029	-.222	-.020	0	1408	-.185	.038	-.059	-.347	0	1919	-.258	.081	-.184	-.528
0	1245	-.076	.027	-.176	-.004	0	1409	-.293	.104	-.211	-.647	0	1920	-.414	.070	-.187	-.798
0	1246	-.021	.051	-.167	-.172	0	1410	-.332	.056	-.117	-.605	0	1921	-.380	.089	-.098	-.883
0	1247	-.010	.044	-.149	-.174	0	1411	-.262	.037	-.128	-.410	0	1922	-.419	.075	-.224	-.807
0	1301	-.178	.036	-.080	-.322	0	1412	-.181	.050	-.008	-.394	0	1923	-.310	.068	-.038	-.645
0	1302	-.168	.033	-.013	-.297	0	1413	-.148	.055	-.133	-.479	0	1924	-.328	.100	-.097	-1.185

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	1925	-.205	.058	.101	-.478	10	121	-.490	.111	-.206	-1.043	10	172	-.403	.067	-.096	-.613
0	1926	-.149	.044	.053	-.316	10	122	-.353	.216	1.252	-.338	10	173	-.416	.070	-.112	-.754
0	1927	-.184	.040	.024	-.344	10	123	-.508	.206	1.171	-.040	10	201	-.589	.141	-.186	-1.085
0	1928	-.200	.040	-.041	-.387	10	124	-.490	.108	-.083	-1.040	10	202	-.293	.080	.030	-.545
0	1929	-.192	.090	-.266	-.494	10	125	-.438	.108	-.148	-1.076	10	203	-.161	.092	.260	-.496
0	1930	-.251	.054	-.048	-.512	10	126	-.470	.186	1.313	-.011	10	204	-.117	.092	.251	-.444
0	1931	-.156	.079	-.218	-.423	10	127	-.282	.276	1.151	-.718	10	205	-.225	.096	.155	-.567
0	1932	-.245	.046	-.089	-.578	10	128	-.304	.235	.984	-.509	10	206	-.219	.104	.170	-.591
0	1933	-.176	.036	.028	-.385	10	129	-.239	.160	.792	-.244	10	207	-.376	.184	.209	-1.006
0	1934	-.129	.070	-.257	-.343	10	130	-.132	.141	.663	-.356	10	208	-.152	.189	.737	-.439
0	1935	-.220	.038	-.082	-.457	10	131	-.742	.170	-.164	-1.492	10	209	-.132	.175	.746	-.407
0	1936	-.186	.038	-.048	-.393	10	132	-.559	.147	-.232	-1.276	10	210	-.144	.164	.405	-.878
0	1937	-.199	.040	-.067	-.370	10	133	-.161	.178	.836	-.326	10	211	-.179	.189	.847	-.395
0	1938	-.379	.056	-.179	-.588	10	134	-.453	.178	1.083	-.089	10	212	-.551	.144	-.095	-1.049
0	1939	-.133	.068	-.216	-.386	10	135	-.558	.138	-.253	-1.326	10	213	-.181	.090	.182	-.493
0	1940	-.230	.046	-.117	-.555	10	136	-.454	.082	-.225	-1.065	10	214	.069	.281	.908	-.700
0	1941	-.173	.033	-.051	-.326	10	137	-.382	.149	1.001	-.004	10	215	.177	.186	.716	-.495
0	1942	-.170	.058	-.082	-.459	10	138	-.216	.236	1.031	-.612	10	216	.010	.147	.568	-.622
0	1943	-.246	.058	-.068	-.645	10	139	-.225	.205	.871	-.788	10	217	.195	.215	1.030	-.490
0	1944	-.149	.041	.030	-.311	10	140	-.165	.138	.698	-.377	10	218	-.355	.081	-.106	-.715
0	1945	-.186	.039	-.002	-.366	10	141	-.076	.111	.510	-.260	10	219	-.283	.088	.062	-.645
0	1946	-.218	.053	-.086	-.543	10	142	-.667	.154	-.178	-1.629	10	220	-.247	.102	.189	-.557
0	1947	-.255	.061	-.026	-.625	10	143	-.525	.135	-.220	-1.213	10	221	-.022	.224	.928	-.715
0	1948	-.157	.040	-.019	-.332	10	144	-.156	.158	.853	-.356	10	222	.192	.184	.795	-.390
0	1949	-.175	.029	-.055	-.265	10	145	-.385	.149	1.062	-.133	10	223	.055	.164	.701	-.468
0	1950	-.171	.030	-.041	-.332	10	146	-.524	.124	-.208	-1.197	10	224	.053	.212	.641	-.814
0	1951	-.387	.082	-.178	-.774	10	147	-.460	.087	-.192	-1.143	10	225	.316	.216	.978	-.502
0	1952	-.130	.039	.033	-.283	10	148	-.289	.132	.890	-.112	10	226	-.359	.123	.174	-.857
0	1953	-.116	.046	.073	-.316	10	149	-.109	.221	.827	-.706	10	227	-.302	.109	.169	-.770
0	1954	-.135	.046	.219	-.324	10	150	-.134	.189	.763	-.612	10	228	-.429	.130	.174	-.989
10	101	-.629	.128	.132	-1.117	10	151	-.095	.136	.792	-.307	10	229	-.261	.081	.082	-.665
10	102	-.387	.219	.507	-1.098	10	152	-.006	.106	.440	-.291	10	230	-.070	.094	.291	-.418
10	103	-.219	.194	.516	-.777	10	153	-.659	.144	-.204	-1.340	10	231	-.037	.112	.453	-.415
10	104	-.506	.137	.209	-1.086	10	154	-.519	.124	-.232	-1.136	10	232	-.164	.179	.346	-.904
10	105	-.232	.292	.761	-.983	10	155	-.105	.141	.829	-.330	10	233	-.277	.369	.596	-2.140
10	106	-.265	.122	.228	-.755	10	156	-.268	.135	.916	-.298	10	234	-.089	.204	.508	-1.364
10	107	-.581	.167	.382	-1.311	10	157	-.555	.121	-.168	-1.206	10	235	.343	.257	1.145	-.814
10	108	-.049	.214	.487	-.877	10	158	-.495	.084	-.218	-.856	10	236	.131	.195	.736	-1.149
10	109	-.317	.150	.154	-.952	10	159	-.020	.111	.576	-.312	10	237	.417	.238	1.122	-.550
10	110	-.108	.238	.818	-1.012	10	160	-.094	.083	.559	-.103	10	238	.202	.181	.783	-.700
10	111	.033	.153	.555	-.489	10	161	-.450	.073	-.255	-.781	10	239	.430	.227	1.227	-.490
10	112	-.198	.097	.190	-.556	10	162	-.410	.078	-.103	-.826	10	240	-.308	.062	-.091	-.655
10	113	-.221	.257	.929	-.913	10	163	-.049	.102	.677	-.201	10	241	-.387	.087	-.066	-.735
10	114	-.254	.093	.108	-.618	10	164	-.140	.096	.613	-.119	10	242	-.017	.101	.384	-.475
10	115	.512	.213	1.171	-.081	10	165	.097	.083	.533	-.185	10	243	-.238	.085	.067	-.565
10	116	.160	.272	.996	-.813	10	166	.074	.082	.404	-.197	10	244	.006	.097	.311	-.365
10	117	.201	.247	1.056	-.561	10	167	.175	.115	.695	-.091	10	245	.104	.118	.458	-.253
10	118	.213	.163	.770	-.232	10	168	.224	.126	.879	-.100	10	246	.016	.193	.758	-.720
10	119	.129	.139	.679	-.290	10	169	.237	.126	.853	-.079	10	247	-.460	.117	.042	-1.024
10	120	-.535	.129	.025	-1.086	10	171	-.440	.076	-.194	-.852	10	248	-.244	.110	.139	-.695

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	250	-.898	.367	.161	-2.559	10	300	.225	.099	.754	-.057	10	424	-.332	.053	-.188	-.724
10	251	-.423	.199	1.205	-.111	10	301	.179	.087	.517	-.089	10	425	-.328	.059	-.154	-.686
10	252	-.358	.161	1.030	-.111	10	302	.183	.099	.674	-.120	10	426	-.319	.055	-.151	-.708
10	253	-.397	.168	.978	-.056	10	303	.239	.112	.764	-.152	10	427	-.317	.038	-.133	-.667
10	254	-.337	.163	.900	-.161	10	304	.241	.116	.706	-.155	10	428	-.326	.058	-.115	-.640
10	255	-.306	.222	1.055	-.595	10	305	.203	.110	.718	-.176	10	429	-.328	.063	-.147	-.820
10	256	-.234	.242	1.125	-.837	10	306	.279	.053	-.128	-.563	10	430	-.375	.054	-.185	-.583
10	257	-.517	.209	1.190	-.053	10	307	-.322	.066	-.100	-.621	10	431	-.330	.045	-.174	-.515
10	258	-.312	.037	-.136	-.630	10	308	-.171	.055	-.226	-.486	10	432	-.320	.058	-.120	-.651
10	259	-.443	.090	-.148	-.847	10	309	-.188	.049	-.027	-.376	10	433	-.365	.079	-.113	-.745
10	260	-.066	.081	-.234	-.338	10	310	-.216	.049	-.016	-.431	10	434	-.340	.046	-.170	-.547
10	261	-.210	.050	-.027	-.401	10	311	-.206	.073	-.135	-.525	10	435	-.323	.055	-.145	-.692
10	262	-.029	.105	.388	-.330	10	312	-.151	.087	-.377	-.501	10	436	-.313	.053	-.133	-.595
10	263	-.324	.058	.082	-.501	10	313	-.184	.085	-.233	-.462	10	437	-.320	.061	-.160	-.813
10	264	-.390	.065	-.157	-.648	10	314	-.331	.086	-.240	-.676	10	438	-.310	.065	-.151	-.754
10	265	-.354	.099	-.040	-.917	10	315	-.365	.074	-.076	-.712	10	439	-.323	.074	-.138	-.961
10	266	-.578	.234	.043	-1.374	10	316	-.349	.070	-.074	-.673	10	440	-.321	.077	-.133	-.913
10	267	-.876	.198	-.019	-1.635	10	317	-.461	.128	-.004	-.985	10	441	-.415	.056	-.247	-.629
10	268	-.369	.168	1.070	-.093	10	318	.550	.117	-.064	-1.165	10	442	-.325	.044	-.183	-.497
10	269	-.294	.130	.908	-.052	10	319	.219	.106	-.756	-.052	10	443	-.320	.072	-.147	-.886
10	270	-.248	.132	.806	-.084	10	320	.158	.085	-.576	-.515	10	444	-.375	.065	-.108	-.774
10	271	-.297	.184	.967	-.448	10	321	.155	.084	-.535	-.184	10	445	-.324	.046	-.097	-.526
10	272	-.319	.201	.957	-.492	10	322	.133	.092	-.495	-.182	10	446	-.312	.053	-.126	-.620
10	273	-.424	.169	1.045	-.084	10	323	.212	.096	-.662	-.019	10	447	-.296	.046	-.151	-.620
10	274	-.313	.077	-.130	-.887	10	324	.193	.093	-.595	-.052	10	448	-.298	.050	-.158	-.508
10	275	-.365	.079	-.155	-.712	10	325	.125	.085	-.468	-.091	10	449	-.288	.047	-.160	-.663
10	276	-.156	.070	-.161	-.404	10	326	.105	.074	-.504	-.148	10	450	-.300	.056	-.145	-.840
10	277	-.257	.058	-.032	-.519	10	401	-.483	.095	-.117	-.840	10	451	-.298	.054	-.142	-.624
10	278	-.213	.094	.280	-.721	10	402	-.511	.096	-.172	-.897	10	452	-.455	.054	-.256	-.790
10	279	-.371	.083	.012	-.778	10	403	-.537	.099	-.195	-1.028	10	453	-.317	.046	-.101	-.565
10	280	-.374	.061	-.196	-.660	10	404	-.428	.093	-.153	-.959	10	454	-.296	.052	-.149	-.567
10	281	-.388	.094	-.152	-.890	10	405	-.436	.091	-.153	-1.021	10	455	-.354	.055	-.188	-.611
10	282	-.586	.202	-.003	-1.357	10	406	-.469	.104	-.144	-.884	10	456	-.445	.085	-.241	-.915
10	283	-.841	.203	-.243	-1.806	10	407	-.383	.081	-.156	-.760	10	457	-.389	.070	-.210	-.722
10	284	-.291	.134	.815	-.047	10	408	-.374	.086	-.112	-.787	10	458	-.437	.079	-.198	-.903
10	285	-.223	.102	.576	-.062	10	409	-.373	.085	-.068	-.755	10	459	-.324	.050	-.120	-.530
10	286	-.216	.116	.669	-.096	10	410	-.326	.083	-.090	-.995	10	460	-.296	.041	-.173	-.604
10	287	-.285	.138	.886	-.235	10	411	-.319	.086	-.056	-.717	10	461	-.296	.042	-.181	-.581
10	288	-.280	.157	.918	-.494	10	412	-.334	.076	-.058	-.902	10	462	-.290	.042	-.130	-.517
10	289	-.296	.138	.940	-.145	10	413	-.320	.069	-.122	-.815	10	463	-.276	.038	-.159	-.444
10	290	-.286	.055	-.101	-.609	10	414	-.315	.069	-.088	-.688	10	464	-.268	.040	-.151	-.462
10	291	-.330	.070	-.142	-.611	10	415	-.300	.065	-.099	-.599	10	465	-.274	.038	-.118	-.438
10	292	-.184	.062	-.082	-.404	10	416	-.311	.071	-.035	-.654	10	466	-.274	.039	-.141	-.536
10	293	-.267	.058	-.091	-.519	10	417	-.317	.072	-.097	-.587	10	467	-.185	.062	-.157	-.378
10	294	-.233	.081	-.153	-.536	10	418	-.317	.065	-.117	-.649	10	468	-.386	.070	-.177	-.702
10	295	-.335	.069	-.034	-.638	10	419	-.365	.083	-.056	-.824	10	501	-.502	.149	-.088	-1.200
10	296	-.352	.049	-.189	-.533	10	420	-.333	.070	-.113	-.622	10	502	-.521	.150	-.153	-1.532
10	297	-.360	.075	-.108	-.773	10	421	-.314	.067	-.088	-.561	10	503	-.500	.154	-.108	-1.324
10	298	-.513	.156	-.103	-1.215	10	422	-.425	.102	-.079	-.911	10	504	-.484	.136	-.019	-1.298
10	299	-.765	.180	-.238	-1.601	10	423	-.345	.051	-.167	-.536	10	505	-.473	.142	-.041	-1.501

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	506	- .465	.144	- .088	-1.365	10	556	- .457	.121	- .135	-1.254	10	607	- .426	.073	- .204	- .789
10	507	- .465	.151	- .019	-1.677	10	557	- .401	.070	- .192	- .728	10	608	- .414	.069	- .174	- .700
10	508	- .435	.102	- .134	-1.043	10	558	- .539	.128	- .248	-1.200	10	609	- .422	.066	- .190	- .681
10	509	- .481	.126	- .086	-1.277	10	559	- .448	.088	- .112	- .852	10	610	- .435	.070	- .241	- .757
10	510	- .488	.126	- .151	-1.191	10	560	- .425	.076	- .161	- .980	10	611	- .419	.062	- .220	- .665
10	511	- .475	.141	- .060	-1.570	10	561	- .442	.081	- .196	- .898	10	612	- .419	.068	- .174	- .688
10	512	- .447	.117	- .062	-1.324	10	562	- .441	.068	- .250	- .700	10	613	- .410	.069	- .211	- .695
10	513	- .488	.168	- .084	-2.107	10	563	- .455	.077	- .147	- .917	10	614	- .413	.069	- .186	- .766
10	514	- .453	.111	- .158	-1.422	10	564	- .472	.077	- .213	- .803	10	615	- .423	.071	- .206	- .838
10	515	- .477	.096	- .158	- .959	10	565	- .470	.080	- .248	- .819	10	616	- .425	.074	- .229	- .794
10	516	- .463	.093	- .115	- .900	10	566	- .484	.105	- .175	- .952	10	617	- .377	.049	- .174	- .597
10	517	- .466	.106	- .189	-1.403	10	567	- .395	.051	- .227	- .568	10	618	- .395	.052	- .209	- .721
10	518	- .576	.110	- .275	-1.071	10	568	- .416	.048	- .271	- .597	10	619	- .401	.051	- .202	- .677
10	519	- .477	.087	- .112	- .997	10	569	- .442	.051	- .271	- .650	10	620	- .405	.047	- .229	- .610
10	520	- .466	.083	- .213	- .993	10	570	- .450	.059	- .264	- .716	10	621	- .418	.046	- .259	- .571
10	521	- .471	.086	- .220	-1.005	10	571	- .489	.085	- .238	- .941	10	622	- .474	.076	- .264	- .803
10	522	- .467	.143	- .050	-1.460	10	572	- .493	.083	- .217	- .845	10	623	- .406	.053	- .245	- .704
10	523	- .467	.152	- .120	-1.584	10	573	- .391	.054	- .203	- .608	10	624	- .420	.082	- .195	- .877
10	524	- .445	.129	- .136	-1.351	10	574	- .521	.127	- .252	-1.135	10	625	- .428	.090	- .176	-1.070
10	525	- .404	.089	- .127	- .914	10	575	- .445	.085	- .161	- .917	10	626	- .356	.076	- .098	- .665
10	526	- .478	.087	- .227	- .928	10	576	- .443	.088	- .159	- .777	10	801	- .350	.174	- .938	- .198
10	527	- .465	.083	- .229	-1.036	10	577	- .464	.046	- .328	- .638	10	802	- .280	.154	- .828	- .286
10	528	- .478	.099	- .184	-1.069	10	578	- .446	.075	- .201	- .756	10	803	- .203	.139	- .667	- .276
10	529	- .476	.100	- .196	-1.384	10	579	- .450	.079	- .147	- .812	10	804	- .466	.125	- .052	- .962
10	530	- .486	.118	- .124	-1.269	10	580	- .485	.078	- .259	- .835	10	805	- .135	.074	- .195	- .558
10	531	- .491	.113	- .162	-1.327	10	581	- .484	.096	- .259	- .983	10	806	- .075	.078	- .189	- .452
10	532	- .471	.115	- .155	-1.234	10	582	- .501	.106	- .231	-1.065	10	807	- .425	.102	- .081	-1.142
10	533	- .461	.115	- .074	-1.005	10	583	- .376	.050	- .170	- .557	10	808	- .454	.113	- .127	-1.192
10	534	- .480	.129	- .146	-1.176	10	584	- .402	.045	- .252	- .571	10	809	- .475	.142	- .016	-1.385
10	535	- .471	.133	- .110	-1.253	10	585	- .428	.045	- .262	- .592	10	810	- .376	.098	- .050	- .807
10	536	- .475	.136	- .015	-1.076	10	586	- .441	.058	- .229	- .723	10	811	- .355	.089	- .046	- .803
10	537	- .447	.115	- .019	-1.243	10	587	- .453	.086	- .238	- .817	10	812	- .352	.078	- .108	- .649
10	538	- .488	.137	- .103	-1.229	10	588	- .477	.088	- .180	- .779	10	901	- .722	.166	- .213	-1.458
10	539	- .439	.105	- .112	-1.093	10	589	- .354	.057	- .145	- .592	10	902	- .741	.180	- .064	-1.499
10	540	- .540	.123	- .251	-1.081	10	590	- .518	.102	- .259	- .983	10	903	- .533	.121	- .105	-1.227
10	541	- .450	.075	- .182	- .788	10	591	- .448	.088	- .176	- .987	10	904	- .574	.106	- .162	-1.018
10	542	- .435	.064	- .229	- .716	10	592	- .448	.081	- .211	- .835	10	905	- .677	.106	- .307	-1.075
10	543	- .457	.079	- .189	-1.021	10	594	- .478	.085	- .245	-1.053	10	906	- .713	.155	- .253	-1.443
10	544	- .434	.070	- .224	- .704	10	595	- .471	.075	- .192	- .801	10	907	- .542	.105	- .199	-1.001
10	545	- .425	.066	- .220	- .767	10	596	- .494	.083	- .250	- .881	10	908	- .469	.104	- .012	- .876
10	546	- .437	.066	- .217	- .788	10	597	- .507	.097	- .271	- .973	10	909	- .505	.102	- .098	- .874
10	547	- .469	.052	- .285	- .685	10	598	- .519	.105	- .275	-1.111	10	910	- .461	.109	- .093	- .820
10	548	- .469	.097	- .192	- .964	10	599	- .353	.052	- .163	- .567	10	911	- .422	.110	- .044	-1.063
10	549	- .485	.143	- .126	-1.287	10	600	- .393	.049	- .266	- .640	10	912	- .380	.115	- .003	- .930
10	550	- .395	.067	- .140	- .662	10	601	- .424	.049	- .287	- .615	10	913	- .078	.164	- .422	- .945
10	551	- .390	.065	- .133	- .643	10	602	- .427	.056	- .236	- .709	10	914	- .235	.263	- .734	- .986
10	552	- .390	.071	- .149	- .707	10	603	- .448	.099	- .163	- .838	10	915	- .349	.180	- .283	- .974
10	553	- .394	.075	- .082	- .798	10	604	- .453	.102	- .142	- .849	10	916	- .503	.142	- .056	-1.114
10	554	- .430	.084	- .149	- .880	10	605	- .341	.064	- .091	- .631	10	917	- .500	.132	- .145	-1.134
10	555	- .440	.112	- .152	-1.254	10	606	- .423	.067	- .222	- .700	10	918	- .471	.121	- .098	- .937

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	919	- .458	.099	- .066	- .810	10	1220	- .011	.072	- .351	- .244	10	1323	- .205	.035	- .053	- .353
10	920	- .444	.099	- .103	- .898	10	1221	- .167	.055	- .081	- .368	10	1324	- .218	.047	- .065	- .430
10	921	- .387	.095	- .083	- .851	10	1222	- .259	.034	- .135	- .374	10	1325	- .268	.071	- .070	- .603
10	922	- .463	.100	- .135	- 1.077	10	1223	- .222	.056	- .030	- .456	10	1326	- .179	.028	- .067	- .298
10	923	- .379	.115	- .086	- .878	10	1224	- .209	.049	- .015	- .375	10	1327	- .192	.029	- .104	- .310
10	924	- .109	.121	- .319	- .726	10	1225	- .231	.063	- .108	- .574	10	1328	- .173	.027	- .073	- .261
10	925	- .196	.121	- .219	- 1.006	10	1226	- .266	.045	- .139	- .485	10	1329	- .173	.026	- .071	- .253
10	926	- .367	.100	- .047	- .878	10	1227	- .239	.045	- .105	- .400	10	1330	- .209	.030	- .092	- .312
10	927	- .378	.098	- .032	- .930	10	1228	- .262	.042	- .052	- .433	10	1331	- .150	.024	- .069	- .238
10	928	- .421	.117	- .032	- .908	10	1229	- .257	.046	- .090	- .516	10	1332	- .207	.031	- .095	- .314
10	929	- .339	.145	- .214	- .888	10	1230	- .233	.044	- .050	- .427	10	1333	- .156	.028	- .049	- .268
10	930	- .210	.132	- .572	- .584	10	1231	- .256	.057	- .021	- .438	10	1334	- .195	.031	- .095	- .324
10	931	- .336	.095	- .076	- .797	10	1232	- .182	.074	- .233	- .422	10	1335	- .184	.033	- .083	- .344
10	932	- .310	.099	- .177	- .761	10	1233	- .058	.069	- .259	- .304	10	1336	- .209	.055	- .085	- .632
10	933	- .296	.106	- .103	- .817	10	1234	- .030	.066	- .487	- .153	10	1337	- .260	.070	- .106	- .629
10	1101	- .232	.064	- .044	- .485	10	1235	- .033	.068	- .342	- .215	10	1338	- .255	.078	- .072	- .681
10	1102	- .181	.099	- .311	- .531	10	1236	- .162	.047	- .036	- .310	10	1339	- .146	.030	- .043	- .262
10	1103	- .191	.077	- .185	- .464	10	1237	- .220	.042	- .066	- .366	10	1401	- .449	.133	- .032	- 1.086
10	1104	- .207	.072	- .125	- .438	10	1238	- .323	.103	- .095	- .852	10	1402	- .196	.041	- .025	- .385
10	1105	- .181	.068	- .206	- .376	10	1239	- .234	.043	- .095	- .478	10	1403	- .290	.038	- .142	- .446
10	1107	- .090	.031	- .216	- .009	10	1240	- .266	.049	- .135	- .478	10	1404	- .290	.036	- .163	- .512
10	1108	- .181	.029	- .280	- .051	10	1241	- .005	.024	- .106	- .097	10	1405	- .227	.040	- .106	- .485
10	1109	- .205	.046	- .056	- .369	10	1242	- .065	.068	- .244	- .293	10	1406	- .203	.057	- .040	- .666
10	1110	- .186	.059	- .111	- .362	10	1243	- .098	.048	- .123	- .308	10	1407	- .163	.042	- .007	- .367
10	1111	- .140	.044	- .004	- .316	10	1244	- .091	.026	- .173	- .001	10	1408	- .192	.041	- .038	- .584
10	1112	- .126	.068	- .137	- .427	10	1245	- .090	.025	- .188	- .012	10	1409	- .301	.055	- .081	- .609
10	1113	- .169	.060	- .158	- .341	10	1246	- .064	.046	- .108	- .204	10	1410	- .301	.038	- .181	- .487
10	1114	- .168	.059	- .065	- .362	10	1247	- .058	.040	- .086	- .220	10	1411	- .269	.033	- .160	- .417
10	1115	- .059	.039	- .107	- .244	10	1301	- .188	.038	- .054	- .353	10	1412	- .198	.037	- .077	- .396
10	1116	- .054	.044	- .118	- .209	10	1302	- .176	.037	- .054	- .312	10	1413	- .184	.040	- .011	- .469
10	1117	- .061	.048	- .097	- .227	10	1303	- .183	.036	- .021	- .385	10	1414	- .172	.036	- .025	- .319
10	1201	- .194	.038	- .008	- .540	10	1304	- .136	.069	- .179	- .330	10	1415	- .178	.033	- .070	- .317
10	1202	- .203	.038	- .039	- .364	10	1305	- .168	.057	- .102	- .342	10	1416	- .184	.034	- .081	- .360
10	1203	- .196	.047	- .015	- .411	10	1306	- .162	.045	- .043	- .283	10	1417	- .176	.029	- .077	- .290
10	1204	- .381	.137	- .021	- 1.017	10	1307	- .260	.050	- .115	- .568	10	1418	- .178	.038	- .006	- .306
10	1205	- .250	.060	- .043	- .624	10	1308	- .257	.037	- .126	- .410	10	1419	- .174	.030	- .086	- .342
10	1206	- .305	.085	- .084	- .759	10	1309	- .306	.039	- .171	- .469	10	1420	- .213	.037	- .088	- .374
10	1207	- .196	.040	- .015	- .371	10	1310	- .187	.039	- .061	- .346	10	1421	- .189	.035	- .072	- .344
10	1208	- .219	.040	- .079	- .389	10	1311	- .222	.047	- .096	- .477	10	1422	- .258	.030	- .147	- .360
10	1209	- .239	.063	- .021	- .480	10	1312	- .233	.053	- .081	- .422	10	1423	- .190	.032	- .083	- .299
10	1210	- .239	.057	- .039	- .431	10	1313	- .250	.051	- .102	- .469	10	1424	- .173	.029	- .061	- .299
10	1211	- .243	.046	- .009	- .443	10	1314	- .189	.030	- .095	- .319	10	1425	- .254	.041	- .124	- .473
10	1212	- .281	.052	- .121	- .516	10	1315	- .188	.028	- .090	- .300	10	1426	- .247	.026	- .160	- .335
10	1213	- .291	.051	- .150	- .580	10	1316	- .174	.030	- .057	- .302	10	1427	- .184	.032	- .093	- .310
10	1214	- .433	.109	- .160	- 1.228	10	1317	- .179	.029	- .070	- .292	10	1428	- .171	.030	- .054	- .269
10	1215	- .204	.042	- .055	- .362	10	1318	- .168	.038	- .055	- .374	10	1429	- .175	.027	- .043	- .265
10	1216	- .118	.079	- .233	- .529	10	1319	- .175	.030	- .049	- .326	10	1430	- .173	.030	- .072	- .265
10	1217	- .271	.063	- .017	- .540	10	1320	- .182	.029	- .077	- .283	10	1431	- .173	.031	- .065	- .283
10	1218	- .293	.108	- .168	- .643	10	1321	- .149	.043	- .071	- .263	10	1801	- .182	.041	- .050	- .353
10	1219	- .053	.089	- .451	- .520	10	1322	- .047	.047	- .108	- .192	10	1802	- .075	.035	- .046	- .220

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	1803	-.072	.038	-.069	-.200	10	1945	-.188	.044	-.023	-.438	20	141	-.097	.089	-.343	-.389
10	1804	-.147	.026	-.049	-.254	10	1946	-.212	.045	-.059	-.418	20	142	-.742	.116	-.292	-1.311
10	1805	-.166	.026	-.051	-.256	10	1947	-.253	.043	-.061	-.405	20	143	-.557	.079	-.271	-1.082
10	1806	-.168	.029	-.011	-.278	10	1948	-.196	.037	-.038	-.335	20	144	-.224	.175	-.798	-.400
10	1807	-.145	.026	-.047	-.242	10	1949	-.181	.029	-.043	-.283	20	145	-.244	.176	-.909	-.526
10	1808	-.173	.025	-.054	-.262	10	1950	-.181	.030	-.068	-.330	20	146	-.558	.073	-.346	-.957
10	1901	-.284	.047	-.123	-.513	10	1951	-.338	.047	-.215	-.528	20	147	-.549	.069	-.346	-.865
10	1902	-.253	.059	-.066	-.527	10	1952	-.180	.028	-.052	-.274	20	148	-.223	.133	-.779	-.651
10	1903	-.251	.059	-.012	-.514	10	1953	-.170	.038	-.021	-.356	20	149	-.319	.208	-.508	-1.245
10	1904	-.257	.067	-.012	-.587	10	1954	-.179	.039	-.029	-.394	20	150	-.220	.175	-.428	-.879
10	1905	-.510	.081	-.309	-.863	20	101	-.788	.141	-.086	-1.362	20	151	-.107	.102	-.282	-.507
10	1906	-.314	.041	-.181	-.487	20	102	-.722	.230	-.281	-1.409	20	152	-.162	.089	-.282	-.537
10	1907	-.410	.067	-.074	-.721	20	103	-.084	.241	-.748	-1.034	20	153	-.776	.126	-.398	-1.403
10	1908	-.460	.097	-.118	-.960	20	104	-.709	.165	-.055	-1.367	20	154	-.591	.080	-.367	-.995
10	1909	-.351	.061	-.088	-.654	20	105	-.648	.275	-.748	-1.578	20	155	-.147	.149	-.831	-.485
10	1910	-.213	.038	-.073	-.424	20	106	-.197	.222	-.681	-.997	20	156	-.173	.141	-.749	-.433
10	1911	-.213	.039	-.077	-.436	20	107	-.775	.191	-.034	-1.762	20	157	-.589	.080	-.389	-.969
10	1912	-.251	.127	-.489	-.696	20	108	-.217	.320	-.750	-1.672	20	158	-.559	.077	-.311	-.922
10	1913	-.523	.093	-.216	-1.076	20	109	-.288	.190	-.375	-1.320	20	159	-.100	.114	-.567	-.249
10	1914	-.163	.115	-.262	-.510	20	110	-.347	.387	-.812	-1.652	20	160	-.089	.083	-.600	-.146
10	1915	-.498	.086	-.207	-.874	20	111	-.157	.178	-.584	-.811	20	161	-.539	.075	-.339	-.809
10	1916	-.290	.051	-.042	-.659	20	112	-.330	.115	-.033	-.816	20	162	-.363	.090	-.624	-.726
10	1917	-.216	.075	-.190	-.462	20	113	-.177	.337	-.805	-1.213	20	163	-.127	.114	-.704	-.146
10	1918	-.445	.069	-.211	-.895	20	114	-.373	.102	-.029	-.823	20	164	-.234	.128	-.853	-.150
10	1919	-.366	.061	-.056	-.513	20	115	-.442	.236	-.254	-.491	20	165	-.086	.083	-.461	-.374
10	1920	-.454	.091	-.248	-1.095	20	116	-.281	.316	-.805	-1.248	20	166	-.086	.080	-.416	-.169
10	1921	-.433	.093	-.181	-1.007	20	117	-.155	.291	-.820	-1.203	20	167	-.098	.082	-.428	-.167
10	1922	-.467	.098	-.241	-.986	20	118	-.024	.175	-.606	-.970	20	168	-.144	.100	-.639	-.080
10	1923	-.316	.071	-.051	-.601	20	119	-.014	.138	-.512	-.456	20	169	-.159	.111	-.751	-.089
10	1924	-.385	.133	-.016	-1.320	20	120	-.638	.118	-.270	-1.151	20	171	-.516	.076	-.308	-.877
10	1925	-.254	.074	-.074	-.552	20	121	-.491	.084	-.250	-.913	20	172	-.451	.070	-.148	-.680
10	1926	-.176	.048	-.019	-.362	20	122	-.424	.229	-.212	-.421	20	173	-.415	.082	-.085	-.730
10	1927	-.195	.041	-.071	-.380	20	123	-.383	.251	-.177	-.481	20	201	-.736	.161	-.200	-1.415
10	1928	-.204	.045	-.029	-.474	20	124	-.503	.086	-.270	-1.017	20	202	-.291	.091	-.028	-.688
10	1929	-.244	.074	-.171	-.547	20	125	-.495	.093	-.270	-1.101	20	203	-.130	.112	-.262	-.533
10	1930	-.262	.047	-.086	-.441	20	126	-.393	.192	-.105	-.398	20	204	-.097	.114	-.290	-.515
10	1931	-.202	.085	-.181	-.517	20	127	-.329	.322	-.822	-1.500	20	205	-.223	.120	-.150	-.833
10	1932	-.252	.047	-.072	-.448	20	128	-.248	.292	-.713	-1.094	20	206	-.200	.134	-.346	-.696
10	1933	-.182	.041	-.117	-.348	20	129	-.024	.137	-.496	-.582	20	207	-.260	.180	-.346	-1.006
10	1934	-.172	.083	-.343	-.464	20	130	-.026	.115	-.496	-.400	20	208	-.047	.201	-.574	-.658
10	1935	-.250	.050	-.072	-.450	20	131	-.707	.133	-.382	-1.526	20	209	-.077	.203	-.607	-.592
10	1936	-.193	.043	-.009	-.406	20	132	-.509	.075	-.308	-1.064	20	210	-.101	.183	-.412	-1.095
10	1937	-.198	.044	-.103	-.456	20	133	-.264	.194	-.031	-.264	20	211	-.028	.215	-.762	-.675
10	1938	-.339	.044	-.172	-.589	20	134	-.343	.207	-.985	-.674	20	212	-.618	.142	-.081	-1.346
10	1939	-.186	.066	-.146	-.443	20	135	-.516	.082	-.301	-1.115	20	213	-.208	.089	-.102	-.668
10	1940	-.275	.069	-.122	-.732	20	136	-.520	.066	-.306	-.837	20	214	-.222	.258	-.867	-.620
10	1941	-.183	.039	-.061	-.318	20	137	-.292	.154	-.886	-.393	20	215	-.106	.212	-.724	-.631
10	1942	-.221	.057	-.036	-.630	20	138	-.373	.275	-.874	-1.250	20	216	-.024	.187	-.605	-.517
10	1943	-.287	.085	-.104	-.750	20	139	-.274	.242	-.503	-.988	20	217	-.012	.237	-.665	-.894
10	1944	-.163	.047	-.077	-.336	20	140	-.068	.111	-.411	-.537	20	218	-.448	.097	-.165	-.951

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	219	-.327	.105	.083	-.726	20	270	.399	.180	1.074	-.052	20	320	.206	.115	.701	-.190
20	220	-.279	.126	.241	-.773	20	271	.445	.216	1.084	-.604	20	321	.209	.108	.611	-.091
20	221	-.001	.244	.859	-.778	20	272	.449	.222	1.145	-.419	20	322	.180	.109	.646	-.250
20	222	.104	.221	.768	-.762	20	273	.396	.200	1.099	-.640	20	323	.265	.121	.827	-.027
20	223	.089	.207	.675	-.558	20	274	-.364	.067	-.194	-1.115	20	324	.220	.127	.711	-.178
20	224	.134	.239	.848	-.677	20	275	-.468	.088	-.189	-.895	20	325	.144	.108	.721	-.315
20	225	.172	.259	.947	-.605	20	276	-.180	.081	-.180	-.437	20	326	.112	.087	.527	-.153
20	226	-.383	.144	.300	-1.375	20	277	-.320	.062	-.141	-.665	20	401	-.508	.119	-.175	-1.070
20	227	-.293	.123	.143	-.884	20	278	-.215	.116	-.355	-.617	20	402	-.572	.132	-.205	-1.176
20	228	-.400	.173	.122	-1.238	20	279	-.438	.102	-.004	-.953	20	403	-.559	.110	-.113	-1.015
20	229	-.236	.099	.132	-.765	20	280	-.441	.071	-.207	-.726	20	404	-.453	.106	-.156	-1.031
20	230	-.007	.130	.388	-.734	20	281	-.407	.085	-.171	-.847	20	405	-.528	.115	-.205	-.978
20	231	.072	.156	.569	-.437	20	282	-.590	.234	.107	-1.508	20	406	-.564	.131	-.136	-1.317
20	232	-.085	.212	.468	-.918	20	283	-.944	.218	.368	-2.510	20	407	-.424	.094	-.177	-.923
20	233	-.294	.430	.730	-2.198	20	284	.372	.160	.975	-.176	20	408	-.414	.098	-.117	-.918
20	234	-.029	.313	.841	-1.926	20	285	.316	.150	.826	-.093	20	409	-.408	.091	-.062	-.923
20	235	.315	.345	1.029	-1.112	20	286	.344	.168	.988	-.126	20	410	-.393	.095	-.083	-.929
20	236	.174	.303	1.027	-1.536	20	287	.387	.174	.995	-.182	20	411	-.373	.096	-.074	-.963
20	237	.345	.341	1.138	-1.409	20	288	.379	.192	1.061	-.285	20	412	-.377	.072	-.113	-.738
20	238	.227	.289	.872	-1.238	20	289	.315	.160	.960	-.263	20	413	-.383	.084	-.099	-.947
20	239	.338	.311	1.210	-1.150	20	290	-.357	.066	-.144	-.837	20	414	-.361	.077	-.138	-.933
20	240	-.385	.072	-.186	-.799	20	291	-.411	.080	-.171	-.918	20	415	-.358	.076	-.125	-.736
20	241	-.450	.102	-.122	-.856	20	292	-.236	.073	-.046	-.493	20	416	-.360	.081	-.147	-.764
20	242	-.010	.123	.492	-.457	20	293	-.333	.061	-.121	-.617	20	417	-.345	.076	-.054	-.880
20	243	-.239	.102	.119	-.644	20	294	-.297	.090	-.079	-.635	20	418	-.370	.078	-.072	-.782
20	244	.032	.110	.409	-.486	20	295	-.399	.073	-.055	-.764	20	419	-.392	.062	-.154	-.656
20	245	.153	.138	.652	-.372	20	296	-.406	.055	-.242	-.662	20	420	-.384	.071	-.170	-.727
20	246	.209	.227	.954	-.625	20	297	-.413	.085	-.169	-.931	20	421	-.369	.079	-.143	-.605
20	247	-.482	.143	.016	-1.075	20	298	-.581	.197	-.030	-1.341	20	422	-.452	.136	-.070	-.913
20	248	-.184	.125	.161	-.716	20	299	-.917	.212	-.265	-2.153	20	423	-.383	.055	-.161	-.592
20	250	-.707	.384	.608	-2.764	20	300	.281	.138	.874	-.108	20	424	-.387	.065	-.168	-.718
20	251	.490	.227	1.257	-.271	20	301	.240	.112	.712	-.103	20	425	-.378	.070	-.168	-.814
20	252	.463	.207	1.203	-.204	20	302	.249	.140	1.051	-.123	20	426	-.367	.064	-.152	-.780
20	253	.487	.213	1.107	-.227	20	303	.317	.146	.927	-.040	20	427	-.364	.067	-.147	-.741
20	254	.438	.231	1.161	-.375	20	304	.291	.154	.978	-.399	20	428	-.371	.071	-.159	-.814
20	255	.463	.249	1.213	-.468	20	305	.239	.137	.785	-.298	20	429	-.375	.073	-.127	-1.139
20	256	.412	.291	1.415	-.778	20	306	-.346	.060	-.187	-.604	20	430	-.396	.045	-.232	-.612
20	257	.437	.238	1.280	-.344	20	307	-.386	.077	-.183	-.794	20	431	-.366	.057	-.131	-.686
20	258	.383	.065	-.181	-.825	20	308	-.214	.066	-.090	-.466	20	432	-.363	.064	-.170	-.693
20	259	.544	.102	-.207	-.949	20	309	-.247	.059	-.028	-.486	20	433	-.388	.082	-.095	-.771
20	260	.088	.084	-.197	-.341	20	310	-.267	.056	-.060	-.466	20	434	-.356	.054	-.104	-.603
20	261	-.254	.055	-.012	-.450	20	311	-.255	.078	-.063	-.769	20	435	-.354	.056	-.177	-.697
20	262	.023	.126	-.390	-.379	20	312	-.184	.108	.390	-.568	20	436	-.353	.059	-.186	-.651
20	263	-.317	.071	-.030	-.523	20	313	-.230	.098	.157	-.580	20	437	-.349	.056	-.157	-.700
20	264	-.421	.074	-.207	-.731	20	314	-.360	.103	.155	-.736	20	438	-.344	.058	-.170	-.670
20	265	-.337	.090	-.060	-.883	20	315	-.412	.087	.137	-.846	20	439	-.352	.080	-.147	-2.028
20	266	-.479	.235	.092	-1.351	20	316	-.406	.086	-.012	-.729	20	440	-.347	.068	-.168	-.828
20	267	-.865	.228	.026	-2.366	20	317	-.529	.145	-.044	-1.104	20	441	-.395	.054	-.173	-.590
20	268	.449	.198	1.233	-.176	20	318	-.630	.149	-.195	-1.637	20	442	-.347	.053	-.154	-.592
20	269	.381	.176	.967	-.093	20	319	.269	.126	.807	-.044	20	443	-.353	.071	-.186	-1.041

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	444	-.428	.068	-.216	-.899	20	526	-.562	.095	-.219	-1.186	20	576	-.512	.064	-.277	-.811
20	445	-.349	.058	-.122	-.970	20	527	-.521	.102	-.260	-1.337	20	577	-.445	.039	-.338	-.581
20	446	-.367	.080	-.177	-.935	20	528	-.519	.114	-.224	-1.510	20	578	-.552	.073	-.329	-1.002
20	447	-.351	.061	-.177	-.754	20	529	-.534	.118	-.231	-1.544	20	579	-.547	.067	-.320	-.767
20	448	-.339	.054	-.154	-.596	20	530	-.534	.121	-.121	-1.330	20	580	-.562	.066	-.379	-.894
20	449	-.346	.067	-.179	-.832	20	531	-.538	.114	-.255	-1.397	20	581	-.562	.072	-.287	-.943
20	450	-.340	.059	-.154	-.762	20	532	-.537	.116	-.200	-1.234	20	582	-.568	.078	-.367	-.967
20	451	-.346	.066	-.159	-.906	20	533	-.539	.125	-.124	-1.421	20	583	-.451	.054	-.268	-.677
20	452	-.396	.056	-.198	-.612	20	534	-.498	.112	-.181	-1.030	20	584	-.469	.048	-.313	-.663
20	453	-.349	.053	-.170	-.569	20	535	-.481	.113	-.160	-1.004	20	585	-.477	.044	-.360	-.687
20	454	-.338	.057	-.182	-.720	20	536	-.480	.109	-.210	-1.215	20	586	-.467	.046	-.306	-.649
20	455	-.403	.057	-.230	-.711	20	537	-.427	.085	-.138	-.910	20	587	-.486	.068	-.216	-.797
20	456	-.385	.060	-.222	-.696	20	538	-.462	.099	-.176	-.970	20	588	-.489	.069	-.244	-.760
20	457	-.380	.076	-.151	-.870	20	539	-.424	.083	-.181	-.886	20	589	-.395	.050	-.172	-.571
20	458	-.363	.052	-.200	-.611	20	540	-.508	.087	-.248	-.985	20	590	-.574	.077	-.383	-.964
20	459	-.371	.050	-.216	-.577	20	541	-.486	.078	-.219	-.822	20	591	-.557	.069	-.348	-.911
20	460	-.324	.042	-.143	-.615	20	542	-.470	.073	-.255	-.834	20	592	-.553	.069	-.313	-.856
20	461	-.324	.057	-.117	-.647	20	543	-.485	.082	-.227	-.882	20	594	-.562	.081	-.336	-1.172
20	462	-.318	.063	-.127	-.728	20	544	-.472	.076	-.267	-1.064	20	595	-.559	.076	-.290	-.948
20	463	-.304	.054	-.131	-.627	20	545	-.491	.074	-.176	-.903	20	596	-.576	.084	-.316	-1.026
20	464	-.298	.056	-.117	-.613	20	546	-.498	.078	-.287	-.976	20	597	-.570	.073	-.318	-.953
20	465	-.298	.059	-.113	-.643	20	547	-.514	.057	-.362	-.764	20	598	-.547	.072	-.343	-1.024
20	466	-.299	.054	-.153	-.552	20	548	-.519	.095	-.237	-.976	20	599	-.489	.061	-.281	-.726
20	467	-.172	.079	-.133	-.420	20	549	-.572	.156	-.197	-1.322	20	600	-.497	.064	-.334	-.819
20	468	-.382	.080	-.145	-.745	20	550	-.397	.054	-.157	-.604	20	601	-.450	.046	-.290	-.636
20	501	-.539	.143	-.061	-1.441	20	551	-.421	.055	-.176	-.628	20	602	-.443	.051	-.279	-.666
20	502	-.585	.137	-.183	-1.369	20	552	-.415	.059	-.237	-.618	20	603	-.438	.070	-.267	-.761
20	503	-.553	.141	-.179	-1.261	20	553	-.406	.059	-.219	-.649	20	604	-.451	.074	-.249	-.780
20	504	-.545	.171	-.150	-1.673	20	554	-.422	.065	-.193	-.734	20	605	-.381	.059	-.129	-.786
20	505	-.508	.140	-.061	-1.268	20	555	-.432	.080	-.209	-.910	20	606	-.523	.072	-.332	-.858
20	506	-.483	.125	-.145	-1.282	20	556	-.450	.088	-.188	-.969	20	607	-.508	.073	-.272	-.865
20	507	-.479	.128	-.179	-1.333	20	557	-.463	.066	-.188	-.715	20	608	-.501	.071	-.233	-.846
20	508	-.441	.096	-.181	-.944	20	558	-.491	.069	-.306	-.941	20	609	-.478	.069	-.263	-.736
20	509	-.548	.118	-.121	-1.256	20	559	-.473	.067	-.252	-.851	20	610	-.471	.068	-.191	-.759
20	510	-.569	.139	-.219	-1.491	20	560	-.461	.065	-.226	-.894	20	611	-.463	.064	-.290	-.793
20	511	-.538	.147	-.131	-1.700	20	561	-.480	.071	-.254	-1.018	20	612	-.476	.069	-.240	-.786
20	512	-.450	.102	-.172	-1.174	20	562	-.518	.065	-.327	-.788	20	613	-.396	.077	-.073	-.724
20	513	-.475	.120	-.155	-1.294	20	563	-.527	.069	-.313	-.802	20	614	-.506	.097	-.180	-.969
20	514	-.442	.084	-.174	-1.167	20	564	-.532	.070	-.317	-.809	20	615	-.483	.065	-.230	-.782
20	515	-.511	.106	-.035	-1.400	20	565	-.549	.082	-.310	-.891	20	616	-.508	.068	-.311	-.814
20	516	-.520	.107	-.224	-1.268	20	566	-.578	.106	-.294	-1.129	20	617	-.526	.087	-.313	-.978
20	517	-.511	.111	-.207	-1.729	20	567	-.421	.047	-.235	-.590	20	618	-.483	.085	-.115	-.812
20	518	-.543	.089	-.306	-.925	20	568	-.442	.047	-.280	-.633	20	619	-.428	.064	-.196	-.865
20	519	-.491	.088	-.198	-1.035	20	569	-.457	.046	-.324	-.651	20	620	-.403	.050	-.216	-.696
20	520	-.492	.088	-.195	-.980	20	570	-.463	.053	-.266	-.689	20	621	-.403	.054	-.163	-.669
20	521	-.489	.088	-.176	-1.018	20	571	-.478	.067	-.280	-.764	20	622	-.402	.058	-.226	-.791
20	522	-.437	.092	-.128	-1.081	20	572	-.476	.068	-.282	-.729	20	623	-.394	.050	-.237	-.620
20	523	-.442	.095	-.176	-1.069	20	573	-.412	.054	-.197	-.614	20	624	-.415	.071	-.237	-.909
20	524	-.444	.097	-.140	-1.074	20	574	-.554	.073	-.355	-1.077	20	625	-.425	.075	-.191	-.904
20	525	-.424	.088	-.114	-.884	20	575	-.519	.065	-.273	-.809	20	626	-.368	.056	-.018	-.680

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	801	.453	.187	1.097	-.119	20	1107	.096	.026	.193	-.011	20	1240	-.363	.085	-.061	-.703
20	802	.390	.177	1.014	-.145	20	1108	.152	.030	.253	-.064	20	1241	-.026	.030	.110	-.164
20	803	.323	.170	1.018	-.183	20	1109	-.260	.048	-.013	-.420	20	1242	-.123	.061	.092	-.380
20	804	-.475	.163	.242	-1.245	20	1110	-.248	.057	.050	-.448	20	1243	-.080	.039	.114	-.209
20	805	-.037	.093	.303	-.352	20	1111	-.231	.061	.067	-.408	20	1244	-.089	.029	.168	-.023
20	806	-.009	.087	.285	-.418	20	1112	-.269	.076	.031	-.546	20	1245	-.080	.026	.181	-.000
20	807	-.409	.062	-.161	-.793	20	1113	-.191	.089	.291	-.518	20	1246	-.074	.036	.063	-.203
20	808	-.424	.061	-.157	-.927	20	1114	-.190	.086	.202	-.413	20	1247	-.066	.030	.055	-.188
20	809	-.433	.071	-.203	-.777	20	1115	-.153	.055	.081	-.366	20	1301	-.187	.049	-.019	-.509
20	810	-.391	.071	-.133	-.729	20	1116	-.161	.059	.008	-.384	20	1302	-.174	.050	.137	-.318
20	811	-.368	.065	-.141	-.664	20	1117	-.174	.066	.130	-.375	20	1303	-.194	.057	.153	-.449
20	812	-.357	.059	-.153	-.655	20	1201	-.240	.049	.103	-.440	20	1304	-.151	.079	.258	-.533
20	901	-.893	.202	-.244	-1.740	20	1202	-.256	.046	.047	-.474	20	1305	-.214	.054	.081	-.387
20	902	-.937	.216	-.150	-2.073	20	1203	-.280	.052	.031	-.499	20	1306	-.224	.038	-.093	-.365
20	903	-.753	.156	-.236	-1.415	20	1204	-.475	.164	.202	-1.127	20	1307	-.311	.063	.138	-.801
20	904	-.784	.141	-.330	-1.277	20	1205	-.320	.054	-.124	-.684	20	1308	-.368	.075	.137	-.662
20	905	-.793	.124	-.348	-1.321	20	1206	-.401	.111	-.104	-.956	20	1309	-.444	.078	.226	-.775
20	906	-.852	.161	-.327	-1.625	20	1207	-.229	.059	-.172	-.535	20	1310	-.334	.065	.103	-.605
20	907	-.673	.123	-.185	-1.074	20	1208	-.218	.040	-.085	-.375	20	1311	-.346	.075	.101	-.678
20	908	-.628	.125	-.167	-1.105	20	1209	-.311	.060	-.072	-.662	20	1312	-.333	.076	.014	-.607
20	909	-.598	.120	-.193	-1.061	20	1210	-.275	.077	-.125	-.535	20	1313	-.371	.089	.149	-.686
20	910	-.547	.116	-.015	-1.013	20	1211	-.333	.073	-.019	-.614	20	1314	-.230	.042	.106	-.440
20	911	-.579	.148	-.142	-1.201	20	1212	-.365	.066	-.077	-.600	20	1315	-.194	.034	-.053	-.345
20	912	-.507	.132	.005	-1.293	20	1213	-.384	.069	-.012	-.768	20	1316	-.182	.038	.034	-.397
20	913	-.269	.263	.369	-1.183	20	1214	-.433	.138	.183	-1.093	20	1317	-.220	.039	-.004	-.369
20	914	-.623	.283	.353	-1.491	20	1215	-.254	.053	.011	-.447	20	1318	-.233	.053	.001	-.483
20	915	-.685	.204	.064	-1.435	20	1216	-.189	.082	-.179	-.474	20	1319	-.219	.040	-.063	-.387
20	916	-.746	.168	.066	-1.417	20	1217	-.359	.076	-.097	-.665	20	1320	-.185	.034	-.069	-.361
20	917	-.703	.172	-.213	-1.562	20	1218	-.394	.109	.211	-1.037	20	1321	-.123	.053	.079	-.278
20	918	-.653	.145	-.190	-1.166	20	1219	-.029	.101	.374	-.389	20	1322	-.046	.066	.155	-.276
20	919	-.589	.134	-.185	-1.422	20	1220	.001	.080	.500	-.333	20	1323	-.297	.072	.061	-.613
20	920	-.543	.126	-.117	-1.189	20	1221	-.140	.048	.046	-.361	20	1324	-.353	.095	.030	-.811
20	921	-.484	.111	-.127	-1.011	20	1222	-.205	.028	-.116	-.308	20	1325	-.429	.114	.131	-.970
20	922	-.581	.147	.091	-1.384	20	1223	-.310	.074	.030	-.701	20	1326	-.181	.032	-.069	-.309
20	923	-.430	.197	.219	-1.224	20	1224	-.243	.066	.027	-.517	20	1327	-.199	.038	.065	-.351
20	924	-.350	.232	.198	-1.773	20	1225	-.260	.086	.063	-.539	20	1328	-.178	.032	-.063	-.287
20	925	-.534	.255	.160	-1.575	20	1226	-.355	.070	-.169	-.678	20	1329	-.175	.032	-.022	-.359
20	926	-.593	.175	.061	-1.262	20	1227	-.310	.065	.034	-.687	20	1330	-.219	.034	.091	-.331
20	927	-.492	.119	.167	-1.435	20	1228	-.315	.061	.033	-.546	20	1331	-.158	.029	-.004	-.264
20	928	-.550	.155	.153	-1.161	20	1229	-.314	.060	-.106	-.593	20	1332	-.225	.041	.012	-.376
20	929	-.499	.148	.221	-1.077	20	1230	-.298	.054	-.052	-.528	20	1333	-.180	.047	.204	-.366
20	930	-.357	.145	.221	-.975	20	1231	-.341	.068	-.081	-.649	20	1334	-.274	.051	.089	-.515
20	931	-.455	.130	.079	-1.128	20	1232	-.256	.089	.276	-.633	20	1335	-.261	.069	.028	-.742
20	932	-.428	.114	-.025	-.983	20	1233	-.089	.079	.224	-.429	20	1336	-.316	.085	.018	-.825
20	933	-.437	.130	.092	-1.021	20	1234	.024	.070	.365	-.209	20	1337	-.398	.105	.171	-.770
20	1101	-.300	.065	-.020	-.642	20	1235	.005	.083	.426	-.333	20	1338	-.418	.105	.155	-.858
20	1102	-.288	.093	.169	-.621	20	1236	-.128	.044	.046	-.320	20	1339	-.190	.038	.065	-.321
20	1103	-.220	.087	.181	-.672	20	1237	-.159	.035	-.044	-.277	20	1401	-.324	.173	.068	-1.625
20	1104	-.243	.084	.172	-.604	20	1238	-.483	.134	-.122	-1.091	20	1402	-.235	.047	.072	-.545
20	1105	-.193	.098	.200	-.621	20	1239	-.298	.055	-.117	-.514	20	1403	-.336	.031	-.232	-.483

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	1404	-.304	.042	-.143	-.483	20	1915	-.605	.109	-.235	-1.226	30	111	-.302	.111	-.032	-.798
20	1405	-.284	.057	-.127	-.565	20	1916	-.372	.043	-.221	-.604	30	112	-.480	.071	-.241	-.696
20	1406	-.250	.070	-.004	-.687	20	1917	-.245	.101	-.403	-.576	30	113	-.433	.192	-.234	-1.281
20	1407	-.208	.051	-.086	-.367	20	1918	-.533	.086	-.202	-1.032	30	114	-.455	.061	-.256	-.683
20	1408	-.228	.040	-.003	-.492	20	1919	-.352	.073	-.003	-.658	30	115	-.559	.154	1.002	-.338
20	1409	-.330	.029	-.234	-.433	20	1920	-.511	.098	-.254	-1.240	30	116	-.486	.192	1.119	-1.071
20	1410	-.344	.034	-.216	-.467	20	1921	-.506	.105	-.125	-1.093	30	117	-.382	.186	1.282	-.958
20	1411	-.293	.040	-.127	-.513	20	1922	-.514	.102	-.275	-1.107	30	118	-.027	.126	1.369	-.573
20	1412	-.262	.050	-.047	-.431	20	1923	-.393	.090	-.069	-.768	30	119	-.054	.078	1.282	-.391
20	1413	-.245	.059	-.013	-.721	20	1924	-.490	.133	-.095	-1.431	30	120	-.720	.088	1.393	-1.151
20	1414	-.225	.053	-.003	-.449	20	1925	-.363	.077	-.006	-.665	30	121	-.471	.049	1.306	-.636
20	1415	-.227	.049	-.047	-.643	20	1926	-.231	.045	-.044	-.463	30	122	-.498	.161	1.242	-.027
20	1416	-.234	.051	-.061	-.497	20	1927	-.234	.056	-.137	-.550	30	123	-.481	.186	1.032	-.328
20	1417	-.218	.042	-.054	-.479	20	1928	-.230	.059	-.141	-.604	30	124	-.487	.050	1.328	-.723
20	1418	-.217	.045	-.058	-.408	20	1929	-.346	.068	-.034	-.611	30	125	-.483	.058	1.281	-.893
20	1419	-.214	.048	-.056	-.463	20	1930	-.337	.060	-.120	-.592	30	126	-.454	.225	1.030	-.579
20	1420	-.243	.042	-.129	-.460	20	1931	-.314	.065	-.092	-.534	30	127	-.428	.242	1.509	-1.171
20	1421	-.226	.038	-.095	-.410	20	1932	-.323	.054	-.083	-.747	30	128	-.349	.209	1.549	-1.010
20	1422	-.292	.034	-.157	-.412	20	1933	-.189	.049	-.073	-.424	30	129	-.027	.136	1.368	-.699
20	1423	-.252	.043	-.068	-.392	20	1934	-.278	.082	-.195	-.569	30	130	-.001	.102	1.320	-.443
20	1424	-.211	.041	-.047	-.380	20	1935	-.319	.059	-.083	-.630	30	131	-.629	.114	1.319	-1.069
20	1425	-.282	.027	-.182	-.364	20	1936	-.197	.055	-.087	-.491	30	132	-.423	.046	1.264	-.588
20	1426	-.286	.031	-.157	-.387	20	1937	-.204	.056	-.010	-.431	30	133	-.397	.166	1.889	-.208
20	1427	-.246	.042	-.095	-.399	20	1938	-.371	.055	-.123	-.639	30	134	-.375	.231	1.087	-.400
20	1428	-.222	.048	-.024	-.362	20	1939	-.256	.085	-.095	-.501	30	135	-.432	.048	1.285	-.620
20	1429	-.223	.040	-.095	-.369	20	1940	-.336	.080	-.109	-.826	30	136	-.469	.049	1.321	-.636
20	1430	-.214	.043	-.020	-.371	20	1941	-.174	.049	-.103	-.362	30	137	-.316	.205	1.032	-.618
20	1431	-.217	.043	-.052	-.383	20	1942	-.272	.062	-.001	-.572	30	138	-.394	.251	1.466	-1.284
20	1801	-.264	.053	-.106	-.492	20	1943	-.337	.105	-.079	-.874	30	139	-.305	.209	1.384	-1.037
20	1802	-.160	.053	-.020	-.335	20	1944	-.180	.058	-.095	-.433	30	140	-.042	.126	1.400	-.557
20	1803	-.159	.057	-.071	-.375	20	1945	-.191	.057	-.232	-.451	30	141	-.045	.098	1.280	-.375
20	1804	-.170	.039	-.032	-.313	20	1946	-.198	.060	-.057	-.602	30	142	-.663	.109	1.346	-1.110
20	1805	-.177	.032	-.008	-.287	20	1947	-.303	.055	-.074	-.595	30	143	-.465	.052	1.260	-.661
20	1806	-.172	.033	-.034	-.283	20	1948	-.255	.054	-.008	-.497	30	144	-.285	.165	1.824	-.223
20	1807	-.168	.034	-.036	-.296	20	1949	-.221	.043	-.193	-.399	30	145	-.249	.228	1.912	-.459
20	1808	-.226	.040	-.097	-.367	20	1950	-.216	.042	-.006	-.390	30	146	-.479	.053	1.316	-.704
20	1901	-.326	.059	-.148	-.639	20	1951	-.351	.042	-.216	-.520	30	147	-.480	.049	1.337	-.722
20	1902	-.309	.068	-.112	-.656	20	1952	-.240	.038	-.106	-.374	30	148	-.252	.166	1.883	-.423
20	1903	-.341	.076	-.081	-.689	20	1953	-.156	.047	-.152	-.400	30	149	-.241	.184	1.341	-1.042
20	1904	-.400	.100	-.041	-.894	20	1954	-.161	.049	-.085	-.368	30	150	-.172	.181	1.436	-1.010
20	1905	-.475	.067	-.289	-.840	30	101	-.886	.109	-.431	-1.251	30	151	-.057	.116	1.395	-.570
20	1906	-.365	.053	-.193	-.623	30	102	-.922	.124	-.516	-1.381	30	152	-.107	.096	1.416	-.502
20	1907	-.440	.062	-.165	-.901	30	103	-.079	.338	-.857	-1.171	30	153	-.695	.108	1.348	-1.162
20	1908	-.502	.107	-.162	-1.261	30	104	-.835	.107	-.436	-1.289	30	154	-.507	.060	1.325	-.740
20	1909	-.452	.057	-.177	-.770	30	105	-.928	.139	-.508	-1.474	30	155	-.162	.130	1.772	-.339
20	1910	-.310	.077	-.051	-.722	30	106	-.034	.275	-.639	-.961	30	156	-.165	.180	1.794	-.640
20	1911	-.314	.076	-.036	-.711	30	107	-.865	.127	-.351	-1.761	30	157	-.513	.059	1.346	-.758
20	1912	-.340	.160	-.588	-.791	30	108	-.776	.179	-.058	-1.411	30	158	-.491	.056	1.296	-.708
20	1913	-.639	.125	-.212	-1.399	30	109	-.536	.235	-.397	-1.309	30	159	-.137	.103	1.624	-.131
20	1914	-.243	.127	-.307	-.723	30	110	-.627	.249	-.032	-1.326	30	160	-.100	.077	1.447	-.126

WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN
30	161	-.436	.038	-.296	-.727	30	239	-.486	.169	1.111	-.316	30	290	-.486	.058	-.309	-.844
30	162	-.329	.074	-.074	-.595	30	240	-.498	.066	-.269	-.941	30	291	-.580	.082	-.327	-.890
30	163	-.206	.123	1.037	-.060	30	241	-.540	.092	-.108	-.912	30	292	-.328	.082	-.004	-.632
30	164	-.249	.117	.985	-.029	30	242	-.012	.097	.434	-.415	30	293	-.450	.074	-.217	-.788
30	165	.110	.082	.454	-.133	30	243	-.232	.096	.148	-.602	30	294	-.391	.095	-.109	-.823
30	166	.099	.086	.527	-.196	30	244	.082	.086	.489	-.191	30	295	-.480	.071	-.100	-.790
30	167	.133	.103	.604	-.180	30	245	.258	.101	.603	-.089	30	296	-.484	.058	-.309	-.755
30	168	.181	.119	.803	-.060	30	246	.406	.175	.996	-.204	30	297	-.485	.093	-.253	-1.119
30	169	.180	.127	.781	-.101	30	247	.517	.126	-.076	-1.048	30	298	-.732	.216	-.108	-1.519
30	171	-.454	.056	-.289	-.699	30	248	.126	.110	.247	-.555	30	299	-1.037	.201	-.551	-2.079
30	172	-.418	.058	-.199	-.650	30	250	-.956	.384	.335	-2.427	30	300	.347	.127	.855	-.016
30	173	-.365	.066	-.125	-.639	30	251	.624	.167	1.246	.033	30	301	.254	.106	.718	-.021
30	201	-.789	.120	-.355	-1.243	30	252	.610	.158	1.116	.103	30	302	.283	.112	.855	-.008
30	202	-.261	.089	.064	-.545	30	253	.645	.176	1.160	.137	30	303	.384	.133	.848	-.035
30	203	-.085	.098	.315	-.414	30	254	.608	.163	1.215	.043	30	304	.362	.145	.868	-.029
30	204	-.042	.100	.351	-.355	30	255	.597	.171	1.134	.054	30	305	.321	.156	.807	-.395
30	205	.187	.092	.119	-.458	30	256	.620	.180	1.168	.002	30	306	-.487	.060	-.288	-.739
30	206	.165	.109	.223	-.522	30	257	.553	.176	1.103	-.149	30	307	.530	.088	-.268	-.911
30	207	.230	.151	.236	-.867	30	258	-.496	.054	-.326	-.792	30	308	-.314	.068	-.067	-.543
30	208	.046	.122	.550	-.424	30	259	-.698	.089	-.420	-1.016	30	309	-.341	.065	-.063	-.563
30	209	.104	.120	.512	-.322	30	260	.106	.069	-.150	-.384	30	310	-.363	.059	-.093	-.613
30	210	.077	.136	.323	-.570	30	261	-.304	.050	-.097	-.525	30	311	-.330	.081	-.013	-.691
30	211	.019	.110	.402	-.358	30	262	-.086	.112	.425	-.243	30	312	-.259	.112	.297	-.621
30	212	.703	.127	-.314	-1.174	30	263	-.336	.089	.106	-.548	30	313	-.316	.095	.089	-.686
30	213	.188	.077	.110	-.442	30	264	-.483	.071	-.232	-.836	30	314	-.422	.104	.137	-.808
30	214	.376	.171	1.017	-.501	30	265	-.367	.096	-.075	-.783	30	315	-.472	.084	-.038	-.836
30	215	.100	.124	.554	-.446	30	266	-.625	.261	-.011	-1.493	30	316	-.474	.089	-.153	-.988
30	216	.052	.115	.502	-.326	30	267	-.965	.189	-.235	-1.761	30	317	-.626	.140	-.161	-1.153
30	217	-.035	.130	.481	-.621	30	268	-.584	.159	1.230	.091	30	318	-.704	.135	-.241	-1.346
30	218	.580	.085	-.227	-1.021	30	269	.514	.142	.967	.091	30	319	.277	.112	.839	-.076
30	219	.374	.102	.056	-.665	30	270	.560	.166	1.107	.099	30	320	.234	.097	.709	-.148
30	220	.302	.141	.384	-.704	30	271	.643	.177	1.212	.178	30	321	.252	.096	.674	-.051
30	221	.095	.236	.999	-.660	30	272	.655	.183	1.240	.096	30	322	.223	.102	.649	-.086
30	222	.112	.122	.507	-.285	30	273	.542	.195	1.097	-.159	30	323	.297	.112	.987	-.032
30	223	.157	.130	.616	-.355	30	274	-.488	.056	-.319	-.757	30	324	.240	.101	.679	-.028
30	224	.221	.139	.681	-.269	30	275	-.640	.079	-.350	-.946	30	325	.144	.092	.607	-.103
30	225	.208	.140	.629	-.373	30	276	-.228	.077	-.060	-.480	30	326	.120	.075	.512	-.093
30	226	.380	.133	.153	-1.027	30	277	-.401	.064	-.133	-.742	30	401	-.458	.130	-.086	-.972
30	227	.265	.113	.228	-.670	30	278	-.253	.122	.239	-.686	30	402	-.557	.135	.197	-1.136
30	228	.362	.169	.218	-1.001	30	279	.526	.109	.004	-1.025	30	403	-.523	.099	-.144	-.893
30	229	.204	.097	.174	-.516	30	280	-.543	.074	-.309	-.867	30	404	-.432	.116	-.033	-.992
30	230	.073	.101	.478	-.277	30	281	-.505	.107	-.243	-1.152	30	405	-.501	.113	-.183	-1.063
30	231	.174	.108	.536	-.272	30	282	-.776	.259	-.006	-1.957	30	406	-.541	.119	-.186	-1.112
30	232	.012	.184	.489	-.855	30	283	-.076	.207	-.464	-1.995	30	407	-.385	.091	-.110	-.844
30	233	.397	.442	.741	-2.013	30	284	.477	.152	1.000	.036	30	408	-.381	.089	-.042	-.895
30	234	.111	.196	.804	-1.326	30	285	.395	.140	.891	.048	30	409	-.371	.079	-.135	-.680
30	235	.435	.222	1.179	-1.230	30	286	.403	.144	.932	.032	30	410	-.407	.098	-.058	-.921
30	236	.337	.194	.968	-.568	30	287	.532	.168	1.059	.106	30	411	-.399	.089	-.120	-1.117
30	237	.524	.181	1.067	-.464	30	288	.528	.178	1.118	-.001	30	412	-.382	.070	-.104	-.782
30	238	.341	.188	.929	-.542	30	289	.445	.203	1.067	-.342	30	413	-.400	.081	-.141	-.868

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	414	- .389	.080	- .143	- .757	30	464	- .376	.080	- .171	- .963	30	546	- .443	.047	- .286	- .645
30	415	- .381	.076	- .127	- .757	30	465	- .384	.087	- .155	- .984	30	547	- .451	.041	- .331	- .597
30	416	- .378	.077	- .083	- .745	30	466	- .373	.080	- .036	- .742	30	548	- .472	.066	- .281	- .835
30	417	- .409	.072	- .161	- .817	30	467	- .166	.074	- .170	- .419	30	549	- .525	.108	- .249	- 1.058
30	418	- .396	.076	- .122	- .893	30	468	- .281	.084	- .026	- .664	30	550	- .346	.047	- .179	- .573
30	419	- .389	.059	- .205	- .616	30	501	- .430	.095	- .104	- .862	30	551	- .360	.046	- .211	- .568
30	420	- .382	.068	- .097	- .655	30	502	- .550	.133	- .217	- 1.327	30	552	- .359	.054	- .164	- .597
30	421	- .388	.071	- .145	- .755	30	503	- .498	.118	- .157	- 1.173	30	553	- .336	.055	- .143	- .518
30	422	- .345	.138	- .127	- 1.338	30	504	- .465	.123	- .132	- 1.263	30	554	- .363	.059	- .157	- .622
30	423	- .396	.057	- .201	- .644	30	505	- .447	.112	- .102	- 1.092	30	555	- .367	.067	- .146	- .640
30	424	- .409	.063	- .217	- .745	30	506	- .421	.099	- .125	- .972	30	556	- .384	.077	- .118	- .742
30	425	- .405	.069	- .194	- .713	30	507	- .414	.101	- .090	- .894	30	557	- .358	.064	- .193	- .613
30	426	- .390	.064	- .155	- .674	30	508	- .388	.089	- .134	- .747	30	558	- .423	.046	- .249	- .600
30	427	- .377	.064	- .143	- .658	30	509	- .491	.086	- .199	- .883	30	559	- .409	.045	- .240	- .588
30	428	- .389	.068	- .169	- .736	30	510	- .569	.114	- .263	- 1.161	30	560	- .397	.048	- .249	- .611
30	429	- .390	.068	- .192	- .665	30	511	- .489	.113	- .123	- 1.230	30	561	- .413	.048	- .272	- .629
30	430	- .390	.045	- .199	- .577	30	512	- .388	.090	- .065	- .857	30	562	- .461	.048	- .313	- .645
30	431	- .381	.059	- .173	- .731	30	513	- .405	.097	- .093	- .811	30	563	- .468	.046	- .340	- .661
30	432	- .380	.061	- .192	- .690	30	514	- .382	.074	- .102	- .701	30	564	- .477	.052	- .331	- .706
30	433	- .279	.095	- .088	- 1.066	30	515	- .445	.077	- .192	- .901	30	565	- .501	.064	- .333	- .837
30	434	- .373	.063	- .143	- .812	30	516	- .460	.081	- .208	- .830	30	566	- .523	.071	- .272	- .889
30	435	- .407	.063	- .224	- .743	30	517	- .452	.076	- .194	- 1.035	30	567	- .362	.045	- .184	- .548
30	436	- .399	.065	- .171	- .706	30	518	- .472	.061	- .268	- .726	30	568	- .381	.040	- .268	- .541
30	437	- .372	.057	- .196	- .934	30	519	- .431	.062	- .210	- .655	30	569	- .397	.040	- .261	- .568
30	438	- .373	.060	- .159	- .930	30	520	- .432	.061	- .201	- .659	30	570	- .397	.046	- .229	- .647
30	439	- .377	.070	- .192	- .884	30	521	- .429	.066	- .159	- .680	30	571	- .388	.063	- .195	- .760
30	440	- .380	.074	- .155	- 1.110	30	522	- .374	.078	- .090	- .691	30	572	- .400	.063	- .188	- .679
30	441	- .391	.048	- .173	- .535	30	523	- .383	.086	- .093	- .903	30	573	- .350	.059	- .168	- .679
30	442	- .382	.066	- .106	- .794	30	524	- .394	.088	- .100	- .754	30	574	- .464	.051	- .279	- .654
30	443	- .373	.066	- .166	- .798	30	525	- .381	.087	- .123	- .777	30	575	- .457	.051	- .304	- .652
30	444	- .394	.076	- .178	- .884	30	526	- .431	.059	- .219	- .657	30	576	- .441	.050	- .288	- .613
30	445	- .365	.062	- .058	- .741	30	527	- .452	.066	- .215	- .717	30	577	- .438	.038	- .330	- .545
30	446	- .397	.070	- .178	- .814	30	528	- .451	.062	- .215	- .804	30	578	- .484	.053	- .329	- .681
30	447	- .397	.064	- .210	- .660	30	529	- .493	.074	- .238	- .841	30	579	- .478	.048	- .311	- .652
30	448	- .377	.059	- .182	- .586	30	530	- .472	.074	- .226	- .869	30	580	- .489	.055	- .331	- .695
30	449	- .361	.063	- .175	- .819	30	531	- .477	.079	- .256	- .963	30	581	- .499	.059	- .340	- .744
30	450	- .373	.070	- .196	- 1.071	30	532	- .470	.079	- .235	- 1.101	30	582	- .515	.061	- .322	- .778
30	451	- .366	.073	- .143	- .967	30	533	- .480	.083	- .231	- .880	30	583	- .389	.051	- .195	- .584
30	452	- .398	.050	- .217	- .568	30	534	- .428	.090	- .155	- .791	30	584	- .415	.040	- .292	- .570
30	453	- .363	.068	- .134	- .639	30	535	- .423	.095	- .125	- 1.159	30	585	- .424	.041	- .292	- .577
30	454	- .361	.069	- .134	- .810	30	536	- .440	.102	- .162	- 1.044	30	586	- .416	.046	- .240	- .600
30	455	- .345	.061	- .109	- .600	30	537	- .377	.082	- .155	- .848	30	587	- .399	.063	- .150	- .686
30	456	- .377	.047	- .185	- .579	30	538	- .414	.098	- .160	- 1.108	30	588	- .407	.073	- .143	- .808
30	457	- .280	.076	- .058	- .735	30	539	- .367	.080	- .127	- .754	30	589	- .353	.056	- .152	- .577
30	458	- .375	.048	- .153	- .557	30	540	- .422	.049	- .238	- .613	30	590	- .505	.055	- .344	- .724
30	459	- .383	.054	- .167	- .547	30	541	- .419	.053	- .212	- .639	30	591	- .494	.056	- .274	- .746
30	460	- .388	.074	- .132	- .779	30	542	- .404	.052	- .247	- .625	30	592	- .477	.055	- .294	- .706
30	461	- .389	.074	- .177	- .836	30	543	- .414	.052	- .245	- .595	30	594	- .484	.053	- .319	- .788
30	462	- .397	.070	- .177	- .779	30	544	- .416	.052	- .263	- .595	30	595	- .480	.051	- .230	- .702
30	463	- .372	.072	- .157	- .871	30	545	- .451	.049	- .279	- .647	30	596	- .511	.064	- .343	- 1.141

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
30	597	- .499	.058	- .352	- .811	30	909	- .641	.103	- .250	-1.036	30	1210	- .227	.076	.144	- .499
30	598	- .505	.062	- .323	- .853	30	910	- .603	.101	- .276	-1.046	30	1211	- .349	.073	.129	- .630
30	599	- .446	.060	- .234	- .700	30	911	- .646	.129	- .235	-1.192	30	1212	- .351	.066	- .104	- .626
30	600	- .454	.061	- .252	- .711	30	912	- .612	.115	- .189	-1.072	30	1213	- .376	.077	- .081	- .797
30	601	- .431	.051	- .210	- .698	30	913	- .783	.145	- .235	-1.297	30	1214	- .348	.112	- .069	- .806
30	602	- .407	.060	- .197	- .669	30	914	- .925	.142	- .381	-1.443	30	1215	- .233	.061	- .088	- .594
30	603	- .389	.072	- .137	- .784	30	915	- .906	.115	- .537	-1.281	30	1216	- .159	.085	- .248	- .544
30	604	- .400	.081	- .146	- .901	30	916	- .857	.117	- .465	-1.263	30	1217	- .349	.085	- .027	- .734
30	605	- .351	.059	- .159	- .653	30	917	- .845	.136	- .376	-1.358	30	1218	- .399	.111	- .217	-1.125
30	606	- .456	.058	- .268	- .655	30	918	- .732	.118	- .312	-1.194	30	1219	- .079	.140	- .605	- .443
30	607	- .446	.056	- .228	- .720	30	919	- .658	.119	- .317	-1.166	30	1220	- .062	.088	- .558	- .221
30	608	- .441	.057	- .243	- .695	30	920	- .626	.119	- .209	-1.133	30	1221	- .157	.056	- .079	- .697
30	609	- .430	.060	- .203	- .664	30	921	- .600	.117	- .256	-1.233	30	1222	- .192	.037	- .048	- .328
30	610	- .422	.052	- .199	- .618	30	922	- .822	.138	- .366	-1.391	30	1223	- .297	.077	- .009	- .626
30	611	- .416	.055	- .248	- .673	30	923	- .751	.179	- .056	-1.443	30	1224	- .217	.068	- .106	- .501
30	612	- .429	.056	- .214	- .675	30	924	- .803	.222	- .092	-1.780	30	1225	- .183	.082	- .201	- .486
30	613	- .355	.063	- .026	- .571	30	925	- .856	.159	- .353	-1.514	30	1226	- .366	.075	- .172	- .646
30	614	- .477	.086	- .195	- .877	30	926	- .794	.120	- .350	-1.240	30	1227	- .353	.072	- .001	- .608
30	615	- .444	.051	- .265	- .622	30	927	- .617	.149	- .174	-1.320	30	1228	- .294	.068	- .063	- .540
30	616	- .461	.062	- .283	- .704	30	928	- .675	.132	- .186	-1.210	30	1229	- .293	.066	- .074	- .522
30	617	- .470	.075	- .254	- .782	30	929	- .618	.130	- .143	-1.092	30	1230	- .278	.063	- .027	- .504
30	618	- .465	.065	- .219	- .693	30	930	- .523	.132	- .087	- .974	30	1231	- .311	.074	- .041	- .574
30	619	- .403	.053	- .210	- .722	30	931	- .602	.148	- .110	-1.256	30	1232	- .231	.086	- .101	- .619
30	620	- .387	.047	- .243	- .549	30	932	- .577	.143	- .146	-1.269	30	1233	- .047	.090	- .280	- .522
30	621	- .385	.050	- .183	- .600	30	933	- .537	.119	- .176	-1.043	30	1234	- .101	.085	- .429	- .221
30	622	- .397	.064	- .190	- .795	30	1101	- .282	.067	- .050	- .540	30	1235	- .092	.092	- .461	- .246
30	623	- .375	.048	- .210	- .598	30	1102	- .312	.090	- .113	- .596	30	1236	- .135	.053	- .085	- .328
30	624	- .380	.062	- .170	- .815	30	1103	- .150	.104	- .303	- .606	30	1237	- .141	.049	- .079	- .313
30	625	- .395	.069	- .159	- .793	30	1104	- .212	.090	- .296	- .484	30	1238	- .522	.138	- .115	-1.215
30	626	- .358	.067	- .101	- .635	30	1105	- .174	.081	- .289	- .564	30	1239	- .251	.059	- .009	- .486
30	801	- .726	.155	-1.233	-1.133	30	1107	- .100	.031	- .198	- .014	30	1240	- .383	.085	- .097	- .732
30	802	- .647	.149	-1.149	- .029	30	1108	- .183	.030	- .292	- .078	30	1241	- .008	.028	- .083	- .102
30	803	- .529	.131	- .964	- .075	30	1109	- .226	.054	- .009	- .420	30	1242	- .188	.079	- .079	- .561
30	804	- .415	.161	- .233	-1.021	30	1110	- .212	.056	- .031	- .444	30	1243	- .084	.066	- .183	- .353
30	805	- .154	.091	- .500	- .155	30	1111	- .164	.059	- .064	- .369	30	1244	- .102	.029	- .212	- .025
30	806	- .148	.079	- .418	- .159	30	1112	- .212	.080	- .071	- .517	30	1245	- .097	.030	- .217	- .009
30	807	- .422	.060	- .232	- .655	30	1113	- .141	.087	- .313	- .444	30	1246	- .087	.044	- .083	- .261
30	808	- .434	.057	- .188	- .722	30	1114	- .142	.074	- .179	- .390	30	1247	- .078	.039	- .049	- .228
30	809	- .438	.065	- .226	- .880	30	1115	- .097	.043	- .071	- .263	30	1301	- .157	.058	- .079	- .488
30	810	- .390	.058	- .188	- .605	30	1116	- .098	.044	- .075	- .244	30	1302	- .145	.110	- .395	- .536
30	811	- .374	.065	- .146	- .624	30	1117	- .112	.053	- .083	- .286	30	1303	- .187	.140	- .454	- .705
30	812	- .365	.064	- .032	- .601	30	1201	- .194	.108	- .546	- .818	30	1304	- .197	.080	- .102	- .615
30	901	- .893	.142	- .447	-1.509	30	1202	- .255	.103	- .339	- .897	30	1305	- .285	.086	- .014	- .772
30	902	- .901	.142	- .488	-1.445	30	1203	- .275	.074	- .131	- .587	30	1306	- .333	.096	- .082	- .680
30	903	- .861	.106	- .476	-1.228	30	1204	- .495	.174	- .099	-1.183	30	1307	- .293	.072	- .022	- .839
30	904	- .878	.099	- .550	-1.223	30	1205	- .454	.117	- .065	-1.109	30	1308	- .380	.080	- .114	- .825
30	905	- .844	.101	- .386	-1.171	30	1206	- .417	.134	- .066	-1.082	30	1309	- .490	.108	- .110	-1.080
30	906	- .841	.126	- .386	-1.755	30	1207	- .161	.113	- .413	- .571	30	1310	- .469	.109	- .121	- .947
30	907	- .700	.107	- .304	-1.138	30	1208	- .203	.059	- .007	- .474	30	1311	- .413	.096	- .096	- .843
30	908	- .689	.112	- .273	-1.097	30	1209	- .328	.104	- .153	- .770	30	1312	- .412	.077	- .106	- .737

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	1313	- .464	.091	- .163	- .864	30	1424	- .171	.042	- .019	- .340	30	1933	- .274	.060	- .065	- .639
30	1314	- .180	.040	- .040	- .420	30	1425	- .349	.032	- .238	- .466	30	1936	- .269	.111	- .130	- .921
30	1315	- .153	.048	- .116	- .357	30	1426	- .351	.041	- .227	- .528	30	1937	- .235	.111	- .250	- .719
30	1316	- .152	.047	- .020	- .339	30	1427	- .264	.051	- .022	- .418	30	1938	- .360	.067	- .110	- .643
30	1317	- .185	.041	- .054	- .340	30	1428	- .203	.048	- .004	- .363	30	1939	- .260	.087	- .050	- .697
30	1318	- .257	.083	- .024	- 1.035	30	1429	- .189	.040	- .049	- .349	30	1940	- .265	.075	- .015	- .607
30	1319	- .170	.041	- .038	- .353	30	1430	- .181	.042	- .019	- .344	30	1941	- .158	.077	- .258	- .521
30	1320	- .140	.040	- .035	- .312	30	1431	- .175	.040	- .032	- .353	30	1942	- .244	.072	- .034	- .667
30	1321	- .133	.048	- .100	- .284	30	1861	- .254	.049	- .118	- .454	30	1943	- .275	.090	- .013	- 1.003
30	1322	- .033	.091	- .416	- .270	30	1802	- .102	.041	- .099	- .237	30	1944	- .180	.080	- .104	- .531
30	1323	- .348	.096	- .029	- .717	30	1803	- .109	.045	- .075	- .260	30	1945	- .183	.071	- .138	- .641
30	1324	- .412	.098	- .092	- .766	30	1804	- .152	.069	- .136	- .551	30	1946	- .168	.068	- .134	- .551
30	1325	- .524	.138	- .109	- 1.048	30	1805	- .128	.060	- .134	- .319	30	1947	- .321	.038	- .158	- .469
30	1326	- .130	.041	- .078	- .366	30	1806	- .131	.045	- .024	- .351	30	1948	- .216	.063	- .114	- .482
30	1327	- .159	.053	- .053	- .376	30	1807	- .103	.037	- .151	- .236	30	1949	- .178	.038	- .017	- .376
30	1328	- .131	.044	- .078	- .333	30	1808	- .185	.041	- .017	- .328	30	1950	- .172	.040	- .029	- .333
30	1329	- .140	.037	- .014	- .376	30	1901	- .351	.071	- .129	- .686	30	1951	- .345	.045	- .195	- .715
30	1330	- .159	.043	- .037	- .325	30	1902	- .282	.075	- .068	- .547	30	1952	- .193	.029	- .084	- .277
30	1331	- .102	.056	- .135	- .298	30	1903	- .355	.084	- .036	- .673	30	1953	- .117	.067	- .216	- .379
30	1332	- .167	.084	- .274	- .413	30	1904	- .410	.084	- .095	- .727	30	1954	- .129	.071	- .318	- .663
30	1333	- .114	.088	- .330	- .409	30	1905	- .471	.057	- .303	- .681	40	101	- .801	.114	- .391	- 1.129
30	1334	- .299	.072	- .024	- .739	30	1906	- .375	.061	- .167	- .667	40	102	- .853	.127	- .398	- 1.287
30	1335	- .232	.079	- .130	- .619	30	1907	- .438	.052	- .289	- .700	40	103	- .477	.303	- .655	- 1.778
30	1336	- .357	.084	- .130	- .681	30	1908	- .471	.082	- .272	- .848	40	104	- .799	.109	- .401	- 1.198
30	1337	- .418	.105	- .106	- .912	30	1909	- .454	.060	- .315	- .897	40	105	- .886	.135	- .413	- 1.426
30	1338	- .410	.089	- .156	- .865	30	1910	- .378	.084	- .232	- .793	40	106	- .146	.328	- .759	- 1.161
30	1339	- .156	.037	- .034	- .282	30	1911	- .394	.101	- .080	- .825	40	107	- .887	.142	- .450	- 1.847
30	1401	- .566	.194	- .149	- 1.468	30	1912	- .400	.137	- .263	- .822	40	108	- .823	.132	- .093	- 1.302
30	1402	- .199	.047	- .040	- .441	30	1913	- .642	.119	- .181	- 1.266	40	109	- .270	.183	- .313	- 1.114
30	1403	- .350	.044	- .185	- .648	30	1914	- .294	.125	- .268	- .657	40	110	- .931	.170	- .168	- 1.557
30	1404	- .361	.049	- .130	- .556	30	1915	- .611	.113	- .256	- 1.240	40	111	- .437	.125	- .076	- 1.005
30	1405	- .304	.078	- .121	- .874	30	1916	- .400	.051	- .216	- .632	40	112	- .433	.067	- .217	- .690
30	1406	- .201	.061	- .027	- .561	30	1917	- .264	.105	- .261	- .620	40	113	- .744	.178	- .123	- 1.431
30	1407	- .190	.052	- .029	- .443	30	1918	- .545	.089	- .221	- .885	40	114	- .427	.057	- .257	- .851
30	1408	- .221	.054	- .032	- .522	30	1919	- .336	.080	- .019	- .639	40	115	- .393	.158	- .935	- .723
30	1409	- .356	.036	- .199	- .512	30	1920	- .522	.098	- .148	- 1.376	40	116	- .783	.184	- .309	- 1.461
30	1410	- .350	.043	- .171	- .535	30	1921	- .498	.102	- .225	- .998	40	117	- .659	.161	- .163	- 1.292
30	1411	- .362	.050	- .162	- .572	30	1922	- .518	.099	- .253	- 1.087	40	118	- .309	.174	- .132	- .901
30	1412	- .310	.078	- .019	- .807	30	1923	- .446	.104	- .145	- 1.233	40	119	- .159	.086	- .135	- .492
30	1413	- .245	.078	- .033	- .964	30	1924	- .481	.111	- .124	- 1.226	40	120	- .585	.082	- .269	- .881
30	1414	- .191	.053	- .027	- .349	30	1925	- .395	.077	- .084	- .914	40	121	- .435	.049	- .274	- .614
30	1415	- .190	.047	- .010	- .508	30	1926	- .321	.118	- .090	- .897	40	122	- .629	.158	- 1.076	- .154
30	1416	- .188	.048	- .019	- .413	30	1927	- .382	.181	- .186	- 1.454	40	123	- .196	.215	- .791	- .750
30	1417	- .173	.043	- .047	- .411	30	1928	- .379	.197	- .308	- 1.572	40	124	- .438	.049	- .289	- .628
30	1418	- .200	.053	- .017	- .473	30	1929	- .365	.061	- .136	- .667	40	125	- .440	.052	- .242	- .661
30	1419	- .172	.043	- .036	- .406	30	1930	- .367	.074	- .129	- .895	40	126	- .248	.284	- .918	- .827
30	1420	- .221	.051	- .043	- .436	30	1931	- .343	.062	- .068	- .615	40	127	- .742	.199	- .136	- 1.472
30	1421	- .201	.043	- .059	- .409	30	1932	- .320	.055	- .037	- .558	40	128	- .652	.184	- .050	- 1.281
30	1422	- .357	.043	- .229	- .547	30	1933	- .182	.119	- .314	- .701	40	129	- .281	.164	- .166	- .841
30	1423	- .296	.055	- .132	- .526	30	1934	- .292	.078	- .052	- .707	40	130	- .093	.095	- .247	- .524

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	131	-.579	.094	-.328	-1.087	40	209	.190	.124	.755	-.238	40	260	.029	.070	.336	-.259
40	132	-.425	.044	-.250	-.583	40	210	.122	.127	.628	-.433	40	261	-.097	.044	.152	-.297
40	133	-.478	.144	-.958	-.018	40	211	-.043	.109	.428	-.274	40	262	-.302	.091	.596	-.038
40	134	-.124	.247	.901	-.945	40	212	-.412	.180	.109	-.978	40	263	.137	.153	.606	-.229
40	135	-.438	.044	-.262	-.586	40	213	-.008	.097	.623	-.324	40	264	-.164	.085	.104	-.431
40	136	-.444	.039	-.311	-.593	40	214	.441	.172	1.424	-.293	40	265	-.012	.100	.286	-.416
40	137	.209	.222	.771	.763	40	215	.171	.132	.733	-.254	40	266	-.147	.215	.447	-1.014
40	138	-.679	.221	.086	-1.441	40	216	.144	.127	.633	-.427	40	267	-.489	.186	.096	-1.322
40	139	-.580	.192	.088	-1.283	40	217	-.052	.110	.390	-.476	40	268	.634	.152	1.143	.220
40	140	-.210	.129	.209	-.727	40	218	-.573	.106	-.123	-1.061	40	269	.627	.151	1.191	.122
40	141	-.127	.079	.147	-.470	40	219	-.242	.130	.457	-.948	40	270	.649	.159	1.174	.227
40	142	-.606	.081	-.356	-.940	40	220	-.117	.153	.555	-.574	40	271	.721	.150	1.234	.275
40	143	-.448	.048	-.238	-.612	40	221	-.193	.234	1.043	-.427	40	272	.594	.169	1.174	-.121
40	144	.397	.151	.904	-.179	40	222	.152	.128	.635	-.321	40	273	.282	.232	.962	-.575
40	145	.047	.219	.745	-.860	40	223	.199	.122	.617	-.208	40	274	-.421	.066	-.186	-.673
40	146	-.461	.043	-.323	-.642	40	224	.277	.126	.653	-.187	40	275	-.570	.080	-.297	-.855
40	147	-.466	.043	-.328	-.631	40	225	.067	.132	.506	-.368	40	276	-.073	.069	.152	-.393
40	148	-.148	.191	.693	-.753	40	226	-.153	.158	.728	-.718	40	277	-.223	.060	.005	-.731
40	149	-.507	.161	-.014	-1.207	40	227	.015	.158	.682	-.424	40	278	-.023	.121	.409	-.461
40	150	-.376	.151	.355	-.971	40	228	.077	.170	.615	-.669	40	279	-.241	.116	.263	-.752
40	151	-.204	.101	.102	-.678	40	229	.149	.122	.602	-.203	40	280	-.307	.080	-.063	-.671
40	152	-.214	.078	.100	-.510	40	230	.354	.119	.844	-.069	40	281	-.243	.090	.023	-.752
40	153	-.655	.092	-.418	-1.061	40	231	.446	.126	.922	-.076	40	282	-.440	.212	.159	-1.274
40	154	-.490	.058	-.264	-.730	40	232	.320	.173	.847	-.332	40	283	-.706	.177	-.020	-1.655
40	155	.269	.139	1.161	-.229	40	233	.114	.341	1.102	-1.605	40	284	.553	.153	1.106	.177
40	156	.077	.208	.731	-.725	40	234	.414	.204	1.014	-1.113	40	285	.537	.138	1.010	.172
40	157	-.498	.034	-.283	-.720	40	235	.586	.195	1.264	-.569	40	286	.599	.167	1.019	.132
40	158	-.478	.045	-.356	-.635	40	236	.493	.190	1.009	-.283	40	287	.630	.158	1.080	.195
40	159	.241	.106	.750	-.108	40	237	.551	.193	1.110	-.259	40	288	.548	.168	1.090	-.002
40	160	.111	.080	.429	-.153	40	238	.417	.190	1.056	-.306	40	289	.296	.219	.919	-.567
40	161	-.450	.054	-.309	-.701	40	239	.456	.193	1.066	-.280	40	290	-.439	.070	-.252	-.789
40	162	-.406	.056	-.177	-.621	40	240	-.474	.093	-.156	-1.159	40	291	-.544	.091	-.305	-.898
40	163	.350	.141	.927	-.016	40	241	-.408	.128	.225	-.963	40	292	-.171	.080	-.129	-.479
40	164	.361	.123	1.029	-.057	40	242	.225	.119	.710	-.241	40	293	-.302	.072	-.080	-.706
40	165	.119	.095	.523	-.231	40	243	.015	.120	.586	-.401	40	294	-.169	.112	.306	-.668
40	166	.117	.078	.431	-.200	40	244	.308	.109	.651	-.205	40	295	-.298	.087	-.091	-.663
40	167	.107	.076	.443	-.127	40	245	.445	.110	.808	-.068	40	296	-.268	.067	-.053	-.550
40	168	.188	.102	.566	-.040	40	246	.610	.154	1.226	.148	40	297	-.259	.084	-.022	-.741
40	169	.187	.096	.729	-.089	40	247	-.125	.146	.354	-.623	40	298	-.406	.183	-.066	-1.080
40	171	-.444	.049	-.295	-.635	40	248	-.228	.124	.638	-.123	40	299	-.735	.174	-.111	-1.620
40	172	-.437	.052	-.241	-.644	40	250	-.135	.298	1.009	-1.453	40	300	.402	.133	1.030	.051
40	173	.404	.050	.229	-.572	40	251	.734	.163	1.512	.192	40	301	.372	.120	.833	.028
40	201	-.640	.128	-.079	-1.117	40	252	.714	.156	1.151	.169	40	302	.422	.140	1.010	.046
40	202	-.015	.106	.403	-.357	40	253	.739	.157	1.355	.151	40	303	.455	.158	1.012	.036
40	203	.165	.115	.848	-.210	40	254	.625	.162	1.182	.096	40	304	.387	.164	1.010	-.123
40	204	.178	.114	.628	-.213	40	255	.674	.161	1.213	.192	40	305	.233	.169	.793	-.466
40	205	.045	.109	.408	-.304	40	256	.546	.169	1.110	-.120	40	306	-.436	.079	-.154	-.870
40	206	.074	.117	.453	-.274	40	257	.383	.224	.989	-.615	40	307	-.438	.105	-.054	-.916
40	207	.054	.146	.582	-.350	40	258	-.436	.067	-.187	-.896	40	308	-.187	.079	.243	-.527
40	208	.133	.120	.588	-.259	40	259	-.597	.105	-.141	-1.102	40	309	-.185	.071	.221	-.408

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	310	-.198	.065	.075	-.420	40	434	-.459	.078	-.196	-.814	40	516	-.446	.078	-.173	-.779
40	311	-.190	.076	.139	-.718	40	435	-.460	.067	-.206	-.767	40	517	-.443	.093	-.181	-1.338
40	312	-.087	.098	.343	-.415	40	436	-.458	.066	-.236	-.753	40	518	-.477	.060	-.298	-.695
40	313	-.129	.081	.251	-.413	40	437	-.452	.066	-.224	-.840	40	519	-.437	.057	-.233	-.654
40	314	-.139	.094	.439	-.517	40	438	-.438	.069	-.201	-.755	40	520	-.435	.060	-.217	-.692
40	315	-.171	.094	.345	-.591	40	439	-.438	.069	-.206	-.739	40	521	-.421	.060	-.221	-.690
40	316	-.191	.091	.174	-.567	40	440	-.439	.072	-.217	-.837	40	522	-.424	.086	-.130	-.781
40	317	-.322	.128	.174	-.856	40	441	-.417	.046	-.231	-.589	40	523	-.423	.092	-.128	-.949
40	318	-.375	.124	.018	-.879	40	442	-.458	.079	-.220	-.856	40	524	-.429	.097	-.154	-.992
40	319	-.423	.134	.081	-.115	40	443	-.440	.073	-.175	-.814	40	525	-.454	.120	-.020	-1.511
40	320	-.352	.116	.870	-.004	40	444	-.263	.076	-.049	-.592	40	526	-.427	.056	-.193	-.666
40	321	-.365	.103	.746	-.012	40	445	-.461	.091	-.227	-.889	40	527	-.435	.055	-.260	-.658
40	322	-.335	.110	.838	-.026	40	446	-.469	.070	-.224	-.774	40	528	-.433	.060	-.209	-.827
40	323	-.388	.123	.927	-.120	40	447	-.459	.067	-.271	-.697	40	529	-.435	.059	-.190	-.697
40	324	-.373	.126	.890	-.055	40	448	-.452	.068	-.269	-.748	40	530	-.452	.067	-.269	-1.040
40	325	-.224	.116	.679	-.123	40	449	-.430	.061	-.257	-.695	40	531	-.444	.063	-.224	-.745
40	326	-.181	.094	.675	-.081	40	450	-.426	.068	-.206	-.711	40	532	-.442	.064	-.253	-.721
40	401	-.508	.125	-.043	-.958	40	451	-.435	.070	-.224	-.798	40	533	-.451	.069	-.233	-.752
40	402	-.651	.145	-.263	-1.302	40	452	-.428	.050	-.175	-.620	40	534	-.440	.084	-.152	-.959
40	403	-.604	.104	-.251	-1.053	40	453	-.465	.084	-.243	-.802	40	535	-.445	.094	-.140	-.891
40	404	-.480	.137	-.075	-1.090	40	454	-.434	.071	-.234	-.821	40	536	-.449	.098	-.176	-.937
40	405	-.607	.135	-.253	-1.201	40	455	-.229	.063	-.025	-.524	40	537	-.432	.098	-.176	-.916
40	406	-.656	.147	-.300	-1.351	40	456	-.412	.049	-.240	-.564	40	538	-.434	.098	-.132	-.877
40	407	-.477	.132	-.147	-1.233	40	457	-.214	.083	-.033	-.657	40	539	-.439	.097	-.157	-.863
40	408	-.473	.136	-.050	-1.411	40	458	-.412	.050	-.251	-.581	40	540	-.421	.047	-.262	-.603
40	409	-.467	.103	-.147	-.995	40	459	-.409	.051	-.151	-.538	40	541	-.429	.051	-.269	-.675
40	410	-.488	.142	-.096	-1.506	40	460	-.455	.083	-.210	-.879	40	542	-.406	.046	-.248	-.579
40	411	-.469	.102	-.086	-1.120	40	461	-.443	.078	-.242	-.993	40	543	-.416	.048	-.229	-.671
40	412	-.453	.096	-.166	-1.141	40	462	-.437	.081	-.191	-1.192	40	544	-.403	.042	-.253	-.558
40	413	-.482	.120	-.187	-1.537	40	463	-.430	.080	-.215	-.987	40	545	-.420	.042	-.280	-.610
40	414	-.461	.108	-.135	-1.017	40	464	-.430	.084	-.187	-.955	40	546	-.427	.040	-.297	-.607
40	415	-.462	.104	-.121	-1.350	40	465	-.454	.104	-.130	-1.152	40	547	-.435	.034	-.337	-.563
40	416	-.456	.090	-.180	-1.024	40	466	-.439	.085	-.189	-.801	40	548	-.445	.050	-.285	-.619
40	417	-.474	.097	-.149	-1.000	40	467	-.139	.071	-.200	-.414	40	549	-.467	.079	-.228	-.784
40	418	-.484	.093	-.096	-1.258	40	468	-.207	.085	-.060	-.502	40	550	-.369	.046	-.219	-.527
40	419	-.408	.052	-.248	-.610	40	501	-.459	.112	-.029	-1.040	40	551	-.367	.046	-.205	-.527
40	420	-.461	.107	-.173	-1.130	40	502	-.494	.111	-.209	-1.098	40	552	-.363	.054	-.179	-.548
40	421	-.468	.087	-.187	-1.371	40	503	-.472	.105	-.190	-1.206	40	553	-.370	.058	-.160	-.537
40	422	-.151	.127	-.382	-.608	40	504	-.465	.094	-.202	-1.538	40	554	-.398	.068	-.172	-.638
40	423	-.475	.083	-.231	-.952	40	505	-.443	.090	-.094	-.848	40	555	-.389	.072	-.146	-.788
40	424	-.479	.089	-.189	-1.003	40	506	-.424	.083	-.152	-.920	40	556	-.419	.084	-.132	-.880
40	425	-.470	.086	-.189	-1.067	40	507	-.427	.090	-.128	-.872	40	557	-.417	.083	-.153	-.920
40	426	-.463	.078	-.189	-.807	40	508	-.423	.086	-.147	-.723	40	558	-.419	.041	-.273	-.565
40	427	-.445	.076	-.196	-.875	40	509	-.439	.093	-.053	-.973	40	559	-.408	.042	-.264	-.537
40	428	-.442	.078	-.171	-.882	40	510	-.513	.116	-.068	-1.100	40	560	-.402	.039	-.275	-.518
40	429	-.460	.073	-.178	-.788	40	511	-.477	.119	-.106	-1.209	40	561	-.411	.037	-.268	-.548
40	430	-.416	.044	-.252	-.578	40	512	-.417	.086	-.123	-.815	40	562	-.429	.042	-.250	-.572
40	431	-.476	.083	-.238	-.861	40	513	-.421	.089	-.152	-.728	40	563	-.445	.041	-.250	-.619
40	432	-.431	.072	-.220	-.795	40	514	-.421	.078	-.181	-.795	40	564	-.441	.044	-.320	-.645
40	433	-.082	.096	.309	-.624	40	515	-.435	.075	-.171	-.817	40	565	-.455	.051	-.292	-.723

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	366	- .487	.065	- .313	- .784	40	617	- .420	.059	- .223	- .632	40	929	- .575	.132	.137	-1.112
40	367	- .372	.043	- .207	- .532	40	618	- .409	.054	- .212	- .621	40	930	- .483	.136	.251	-1.120
40	368	- .396	.038	- .252	- .511	40	619	- .411	.046	- .270	- .570	40	931	- .553	.156	.068	-1.158
40	369	- .398	.042	- .254	- .527	40	620	- .391	.045	- .214	- .538	40	932	- .500	.146	.205	-1.196
40	370	- .400	.046	- .240	- .572	40	621	- .393	.046	- .189	- .549	40	933	- .512	.152	.066	-1.193
40	371	- .403	.055	- .186	- .614	40	622	- .406	.062	- .149	- .632	40	1101	- .300	.057	- .007	- .550
40	372	- .413	.067	- .214	- .847	40	623	- .381	.051	- .200	- .579	40	1102	- .297	.069	.117	- .565
40	373	- .424	.074	- .186	- .777	40	624	- .385	.056	- .136	- .699	40	1103	- .284	.081	.088	- .712
40	374	- .443	.043	- .250	- .593	40	625	- .417	.067	- .182	- .836	40	1104	- .155	.083	.322	- .453
40	375	- .434	.041	- .304	- .567	40	626	- .402	.074	- .179	- .794	40	1105	- .080	.079	.305	- .402
40	376	- .432	.043	- .278	- .596	40	801	- .731	.160	1.250	- .145	40	1107	- .121	.032	.231	- .009
40	377	- .446	.031	- .366	- .563	40	802	- .688	.156	1.231	- .063	40	1108	- .178	.026	.284	- .086
40	378	- .436	.044	- .238	- .633	40	803	- .603	.148	1.070	- .092	40	1109	- .226	.051	.057	- .429
40	379	- .439	.040	- .341	- .612	40	804	- .302	.181	.636	- .945	40	1110	- .199	.057	.086	- .424
40	380	- .470	.046	- .346	- .690	40	805	- .252	.109	.636	- .054	40	1111	- .072	.080	.243	- .305
40	381	- .485	.053	- .327	- .748	40	806	- .213	.100	.640	- .193	40	1112	- .304	.082	.076	- .672
40	382	- .494	.054	- .318	- .753	40	807	- .411	.047	- .250	- .630	40	1113	- .020	.089	.489	- .355
40	383	- .387	.042	- .243	- .544	40	808	- .422	.047	- .261	- .610	40	1114	- .029	.077	.348	- .298
40	384	- .403	.039	- .264	- .553	40	809	- .443	.054	- .278	- .692	40	1115	- .004	.058	.212	- .209
40	385	- .407	.041	- .271	- .579	40	810	- .401	.056	- .123	- .623	40	1116	- .020	.057	.203	- .178
40	386	- .386	.046	- .221	- .541	40	811	- .388	.062	- .138	- .613	40	1117	- .022	.063	.234	- .188
40	387	- .393	.057	- .165	- .737	40	812	- .388	.063	- .166	- .711	40	1201	- .098	.153	.792	- .651
40	388	- .404	.064	- .177	- .683	40	901	- .927	.139	- .438	- .1386	40	1202	- .216	.147	.849	- .717
40	389	- .412	.065	- .233	- .723	40	902	- .929	.147	- .474	- .1437	40	1203	- .250	.097	.422	- .696
40	390	- .483	.052	- .304	- .706	40	903	- .813	.109	- .370	- .1378	40	1204	- .328	.172	.260	-1.040
40	391	- .479	.050	- .297	- .690	40	904	- .786	.111	- .332	- .1221	40	1205	- .338	.099	.194	- .746
40	392	- .474	.048	- .313	- .683	40	905	- .732	.106	- .373	- .1054	40	1206	- .306	.115	.067	- .976
40	394	- .487	.055	- .353	- .866	40	906	- .769	.130	- .307	- .1254	40	1207	- .048	.150	.553	- .529
40	395	- .487	.045	- .295	- .632	40	907	- .667	.102	- .330	- .1019	40	1208	- .267	.067	- .061	- .613
40	396	- .484	.044	- .332	- .757	40	908	- .654	.105	- .347	- .1026	40	1209	- .282	.131	.278	- .758
40	397	- .467	.046	- .302	- .759	40	909	- .637	.105	- .274	- .1021	40	1210	- .140	.087	.234	- .414
40	398	- .480	.062	- .219	- .773	40	910	- .609	.111	- .281	- .1070	40	1211	- .214	.088	.173	- .525
40	399	- .400	.051	- .182	- .637	40	911	- .740	.169	- .314	- .1530	40	1212	- .291	.068	- .084	- .573
40	600	- .411	.048	- .216	- .561	40	912	- .650	.140	- .086	- .1353	40	1213	- .291	.064	.003	- .621
40	601	- .412	.050	- .244	- .588	40	913	- .839	.134	- .385	- .1312	40	1214	- .253	.108	.139	- .875
40	602	- .389	.057	- .145	- .609	40	914	- .896	.132	- .464	- .1366	40	1215	- .151	.072	.225	- .410
40	603	- .372	.061	- .140	- .683	40	915	- .812	.118	- .459	- .1247	40	1216	- .119	.079	.205	- .655
40	604	- .393	.068	- .145	- .695	40	916	- .770	.123	- .395	- .1183	40	1217	- .250	.077	- .066	- .545
40	605	- .403	.071	- .136	- .683	40	917	- .785	.151	- .157	- .1381	40	1218	- .296	.098	- .020	- .857
40	606	- .446	.049	- .316	- .646	40	918	- .705	.123	- .324	- .1176	40	1219	- .105	.140	.553	- .593
40	607	- .446	.048	- .272	- .646	40	919	- .668	.136	- .221	- .1252	40	1220	- .098	.083	.539	- .297
40	608	- .444	.052	- .226	- .632	40	920	- .651	.133	- .294	- .1429	40	1221	- .116	.059	.111	- .353
40	609	- .444	.047	- .244	- .623	40	921	- .634	.136	- .264	- .1368	40	1222	- .185	.048	- .007	- .362
40	610	- .430	.047	- .249	- .614	40	922	- .732	.119	- .314	- .1269	40	1223	- .223	.065	.062	- .524
40	611	- .431	.048	- .258	- .639	40	923	- .515	.169	- .132	- .1421	40	1224	- .134	.072	.147	- .373
40	612	- .432	.048	- .283	- .623	40	924	- .891	.182	- .324	- .1589	40	1225	- .103	.084	.287	- .378
40	613	- .392	.052	- .212	- .568	40	925	- .810	.159	- .309	- .1477	40	1226	- .303	.074	- .077	- .621
40	614	- .432	.060	- .226	- .688	40	926	- .733	.141	- .122	- .1254	40	1227	- .204	.066	.058	- .465
40	615	- .424	.053	- .251	- .641	40	927	- .608	.169	- .026	- .1323	40	1228	- .197	.075	.124	- .513
40	616	- .419	.051	- .251	- .715	40	928	- .616	.141	- .076	- .1079	40	1229	- .210	.071	.232	- .485

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	1230	-.213	.061	.040	-.414	40	1333	-.119	.063	.107	-.322	40	1905	-.469	.054	-.307	-.710
40	1231	-.222	.065	.095	-.451	40	1334	-.307	.070	-.064	-.597	40	1906	-.439	.073	-.195	-.910
40	1232	-.141	.085	.195	-.428	40	1335	-.217	.069	-.031	-.587	40	1907	-.446	.051	-.286	-.767
40	1233	-.024	.085	.425	-.281	40	1336	-.268	.066	-.046	-.595	40	1908	-.464	.061	-.290	-.727
40	1234	-.136	.073	.512	-.103	40	1337	-.324	.077	-.132	-.683	40	1909	-.465	.060	-.319	-.712
40	1235	-.143	.093	.592	-.252	40	1338	-.350	.076	-.158	-.715	40	1910	-.352	.085	-.068	-.711
40	1236	-.089	.056	.121	-.321	40	1339	-.097	.036	-.023	-.229	40	1911	-.351	.094	.076	-.711
40	1237	-.086	.057	.179	-.274	40	1401	-.433	.144	-.075	-1.336	40	1912	-.451	.110	.112	-.827
40	1238	-.440	.121	-.091	-1.038	40	1402	-.231	.056	-.018	-.476	40	1913	-.367	.107	-.293	-1.356
40	1239	-.165	.065	.113	-.444	40	1403	-.407	.064	-.158	-.775	40	1914	-.343	.106	.372	-.667
40	1240	-.291	.078	-.080	-.593	40	1404	-.433	.072	-.154	-.807	40	1915	-.337	.097	-.248	-.984
40	1241	-.025	.029	.127	-.068	40	1405	-.360	.124	-.044	-1.312	40	1916	-.455	.089	-.240	-1.337
40	1242	-.208	.084	.102	-.791	40	1406	-.189	.061	-.068	-.502	40	1917	-.327	.094	.112	-.636
40	1243	-.032	.093	.374	-.323	40	1407	-.211	.057	-.021	-.609	40	1918	-.309	.078	-.255	-.848
40	1244	-.122	.026	.218	-.051	40	1408	-.290	.077	-.084	-.728	40	1919	-.361	.091	-.012	-.815
40	1245	-.117	.025	.202	-.037	40	1409	-.431	.044	-.242	-.639	40	1920	-.502	.074	-.269	-.839
40	1246	-.011	.053	.199	-.156	40	1410	-.407	.054	-.228	-.693	40	1921	-.427	.087	-.143	-.812
40	1247	-.030	.050	.231	-.115	40	1411	-.424	.073	-.189	-.747	40	1922	-.505	.082	-.279	-.946
40	1301	-.215	.066	-.014	-.602	40	1412	-.356	.101	-.039	-1.031	40	1923	-.481	.091	-.202	-.970
40	1302	-.220	.088	.147	-.589	40	1413	-.268	.110	-.033	-1.092	40	1924	-.463	.096	-.093	-1.032
40	1303	-.321	.150	.158	-.928	40	1414	-.180	.072	-.082	-.476	40	1925	-.421	.082	-.164	-.965
40	1304	-.209	.067	.076	-.674	40	1415	-.193	.061	-.049	-.593	40	1926	-.332	.109	.126	-.883
40	1305	-.278	.086	.019	-.670	40	1416	-.188	.056	-.045	-.483	40	1927	-.413	.179	.136	-1.225
40	1306	-.333	.086	-.072	-.661	40	1417	-.182	.047	-.014	-.368	40	1928	-.417	.204	.221	-1.754
40	1307	-.314	.093	-.023	-1.006	40	1418	-.226	.076	.042	-.586	40	1929	-.404	.077	-.157	-.729
40	1308	-.362	.083	.048	-.758	40	1419	-.176	.048	-.068	-.373	40	1930	-.400	.096	.131	-.796
40	1309	-.427	.098	.147	-.878	40	1420	-.253	.065	-.039	-.602	40	1931	-.389	.075	-.109	-.710
40	1310	-.370	.114	.211	-.794	40	1421	-.242	.053	-.051	-.532	40	1932	-.341	.075	.026	-.653
40	1311	-.348	.080	-.027	-.621	40	1422	-.422	.060	-.221	-.658	40	1933	-.266	.115	-.165	-.806
40	1312	-.363	.074	.150	-.659	40	1423	-.340	.074	-.074	-.653	40	1934	-.350	.087	-.090	-.817
40	1313	-.370	.087	.122	-.680	40	1424	-.174	.049	-.026	-.347	40	1935	-.279	.075	.065	-.562
40	1314	-.187	.056	.040	-.551	40	1425	-.415	.044	-.282	-.609	40	1936	-.241	.093	.227	-.880
40	1315	-.173	.062	.122	-.394	40	1426	-.409	.062	-.114	-.672	40	1937	-.228	.097	.171	-.783
40	1316	-.176	.052	.025	-.379	40	1427	-.304	.067	-.030	-.506	40	1938	-.441	.105	-.152	-.879
40	1317	-.186	.051	.028	-.427	40	1428	-.202	.062	-.059	-.425	40	1939	-.319	.095	-.009	-1.034
40	1318	-.298	.108	-.021	-1.022	40	1429	-.183	.048	-.012	-.333	40	1940	-.270	.080	.073	-.649
40	1319	-.192	.053	.021	-.464	40	1430	-.181	.051	-.033	-.366	40	1941	-.195	.068	.196	-.444
40	1320	-.182	.049	.059	-.392	40	1431	-.181	.048	-.002	-.392	40	1942	-.262	.089	-.021	-.891
40	1321	-.177	.045	-.021	-.333	40	1801	-.228	.050	-.093	-.456	40	1943	-.251	.078	.105	-.700
40	1322	-.023	.079	.295	-.383	40	1802	-.037	.051	.165	-.186	40	1944	-.193	.069	.105	-.514
40	1323	-.328	.080	-.051	-.638	40	1803	-.070	.047	.081	-.221	40	1945	-.199	.079	.173	-.626
40	1324	-.352	.090	-.091	-.748	40	1804	-.168	.074	.050	-.719	40	1946	-.204	.082	.120	-.649
40	1325	-.462	.131	-.059	-.969	40	1805	-.135	.055	.093	-.368	40	1947	-.355	.038	-.172	-.481
40	1326	-.196	.061	-.019	-.503	40	1806	-.169	.046	.010	-.380	40	1948	-.204	.070	.052	-.537
40	1327	-.202	.061	.034	-.493	40	1807	-.084	.039	.103	-.224	40	1949	-.182	.057	.222	-.397
40	1328	-.179	.040	.050	-.343	40	1808	-.181	.050	.031	-.383	40	1950	-.180	.058	.052	-.432
40	1329	-.187	.038	-.065	-.385	40	1901	-.397	.080	.086	-.700	40	1951	-.393	.057	-.205	-1.270
40	1330	-.181	.045	.013	-.375	40	1902	-.218	.065	.085	-.414	40	1952	-.152	.034	-.030	-.256
40	1331	-.117	.049	.074	-.297	40	1903	-.264	.084	.056	-.602	40	1953	-.132	.061	.157	-.386
40	1332	-.182	.058	.066	-.374	40	1904	-.363	.074	-.128	-.747	40	1954	-.130	.072	.180	-.516

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	101	-.664	.100	-.312	-.985	50	151	-.164	.085	.141	-.543	50	229	.164	.188	.893	-.455
50	102	-.744	.128	-.265	-1.346	50	152	-.160	.072	.119	-.504	50	230	.315	.159	1.053	-.293
50	103	-.659	.206	-.212	-1.304	50	153	-.370	.096	-.313	-1.135	50	231	.437	.144	1.210	-.285
50	104	-.716	.108	-.302	-1.069	50	154	-.412	.053	-.202	-.671	50	232	.473	.187	1.133	-.434
50	105	-.805	.132	-.317	-1.301	50	155	-.253	.146	.933	-.342	50	233	.439	.332	1.192	-1.793
50	106	-.529	.282	1.018	-1.279	50	156	.128	.183	.723	-.594	50	234	.557	.252	1.241	-.878
50	107	-.894	.169	-.431	-1.580	50	157	-.416	.053	-.214	-.639	50	235	.625	.244	1.569	-.656
50	108	-.817	.126	-.312	-1.210	50	158	-.390	.043	-.246	-.620	50	236	.604	.224	1.218	-.592
50	109	-.236	.134	-.353	-1.029	50	159	.231	.107	.808	-.048	50	237	.635	.216	1.362	-.563
50	110	-1.032	.168	-.401	-1.798	50	160	.077	.095	.469	-.267	50	238	.522	.223	1.151	-.891
50	111	-.540	.125	-.201	-1.012	50	161	-.404	.057	-.265	-.618	50	239	.457	.188	1.159	-.231
50	112	-.404	.061	-.181	-.639	50	162	-.325	.053	-.137	-.514	50	240	-.615	.272	.213	-1.922
50	113	-.920	.165	-.389	-1.588	50	163	.324	.149	1.155	-.045	50	241	-.405	.288	.623	-1.473
50	114	-.405	.057	-.236	-.648	50	164	.296	.139	.885	-.195	50	242	.131	.190	.790	-.439
50	115	-.171	.198	.714	-.975	50	165	.083	.116	.510	-.359	50	243	.014	.193	.891	-.478
50	116	-.940	.182	-.379	-1.563	50	166	.071	.090	.489	-.248	50	244	.241	.134	.785	-.184
50	117	-.843	.147	-.280	-1.378	50	167	.072	.088	.465	-.246	50	245	.366	.119	.904	-.115
50	118	-.561	.167	-.055	-1.108	50	168	.127	.112	.713	-.144	50	246	.496	.159	1.084	-.050
50	119	-.286	.107	-.036	-.728	50	169	.147	.115	.665	-.144	50	247	-.044	.176	.641	-.633
50	120	-.468	.071	-.194	-.740	50	171	-.400	.056	-.229	-.581	50	248	.312	.145	1.053	-.720
50	121	-.384	.052	-.216	-.584	50	172	-.370	.051	-.199	-.586	50	250	.220	.313	1.231	-1.360
50	122	-.703	.173	1.294	.098	50	173	-.334	.047	-.177	-.520	50	251	.748	.180	1.422	-.061
50	123	-.153	.218	-.575	-1.123	50	201	-.359	.249	.412	-1.117	50	252	.735	.173	1.241	.164
50	124	-.397	.052	-.223	-.616	50	202	.040	.174	.853	-.345	50	253	.743	.173	1.398	.050
50	125	-.365	.045	-.206	-.540	50	203	.182	.187	1.005	-.502	50	254	.656	.175	1.226	-.042
50	126	-.190	.266	1.211	-1.487	50	204	.237	.170	.969	-.324	50	255	.643	.181	1.306	-.202
50	127	-.764	.207	-.026	-1.461	50	205	.173	.164	.759	-.752	50	256	.433	.165	1.112	-.555
50	128	-.678	.174	-.113	-1.246	50	206	.221	.165	.906	-.378	50	257	.032	.229	.824	-1.001
50	129	-.282	.132	.064	-.787	50	207	.225	.189	.832	-.656	50	258	-.499	.211	.254	-1.916
50	130	-.137	.097	.192	-.548	50	208	.202	.152	.678	-.517	50	259	-.564	.208	.141	-1.646
50	131	-.488	.089	-.219	-1.152	50	209	.322	.150	.777	-.269	50	260	-.005	.110	.470	-.504
50	132	-.368	.050	-.193	-.598	50	210	.249	.166	.774	-.777	50	261	-.095	.095	.318	-.441
50	133	-.364	.162	-.960	-.091	50	211	-.132	.127	.600	-.410	50	262	.261	.092	.583	-.133
50	134	-.081	.242	-.824	-.908	50	212	-.342	.220	.321	-1.124	50	263	.297	.120	.702	-.088
50	135	-.373	.045	-.219	-.736	50	213	-.062	.170	.739	-.421	50	264	-.047	.087	.311	-.337
50	136	-.358	.035	-.258	-.494	50	214	.355	.250	1.192	-.532	50	265	.084	.088	.480	-.494
50	137	-.207	.225	.911	-.881	50	215	.256	.150	.901	-.287	50	266	.041	.188	.477	-.983
50	138	-.673	.212	.066	-1.393	50	216	.238	.145	.772	-.370	50	267	-.258	.202	.447	-1.147
50	139	-.576	.184	.122	-1.176	50	217	-.035	.119	.388	-.651	50	268	.656	.162	1.251	.134
50	140	-.195	.106	.141	-.608	50	218	-.318	.200	.123	-1.303	50	269	.609	.141	1.103	.170
50	141	-.118	.081	.179	-.456	50	219	-.223	.237	.710	-.978	50	270	.683	.169	1.198	.071
50	142	-.519	.089	-.226	-.982	50	220	-.095	.248	.870	-.749	50	271	.654	.175	1.224	-.143
50	143	-.375	.047	-.224	-.586	50	221	.228	.271	1.115	-.548	50	272	.457	.179	1.050	-.418
50	144	-.294	.160	.969	-.318	50	222	.208	.142	.780	-.390	50	273	.050	.234	.742	-.718
50	145	-.117	.229	.805	-1.123	50	223	.266	.136	.798	-.318	50	274	-.393	.106	-.030	-1.616
50	146	-.383	.045	-.243	-.567	50	224	.278	.142	.788	-.576	50	275	-.505	.117	-.136	-1.185
50	147	-.373	.037	-.238	-.516	50	225	-.059	.104	.378	-.571	50	276	-.042	.075	.238	-.416
50	148	-.203	.176	.863	-.499	50	226	-.090	.258	.932	-1.014	50	277	-.152	.059	.043	-.423
50	149	-.455	.156	.211	-1.229	50	227	.032	.237	1.063	-.687	50	278	.135	.095	.505	-.277
50	150	-.371	.147	.143	-.968	50	228	.086	.245	.919	-.937	50	279	-.052	.117	.472	-.537

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	280	- .120	.077	.159	- .448	50	404	- .366	.129	-.037	- .943	50	454	- .376	.084	- .139	-1.184
50	281	- .067	.086	.225	- .786	50	405	- .582	.160	- .005	-1.228	50	455	- .076	.066	- .204	- .350
50	282	- .213	.190	.308	- .935	50	406	- .666	.139	- .211	-1.172	50	456	- .324	.043	- .166	- .468
50	283	- .462	.194	.212	-1.407	50	407	- .461	.162	- .026	-1.408	50	457	- .000	.091	- .339	- .385
50	284	- .539	.152	1.234	-.099	50	408	- .547	.214	- .015	-1.517	50	458	- .327	.041	- .141	- .509
50	285	- .480	.143	.994	-.001	50	409	- .690	.282	- .185	-2.279	50	459	- .303	.040	- .127	- .461
50	286	- .561	.159	1.120	-.012	50	410	- .479	.177	- .043	-1.371	50	460	- .342	.089	- .108	- .952
50	287	- .534	.176	1.188	-.083	50	411	- .622	.260	- .065	-2.127	50	461	- .363	.109	- .098	-1.467
50	288	- .420	.197	1.022	-.403	50	412	- .439	.131	- .134	-1.030	50	462	- .331	.111	- .050	-1.392
50	289	- .125	.232	.903	-.847	50	413	- .489	.167	- .103	-1.479	50	463	- .363	.126	- .006	-1.515
50	290	- .364	.077	- .161	- .784	50	414	- .483	.178	- .029	-1.299	50	464	- .361	.132	- .031	-1.492
50	291	- .443	.085	- .178	- .852	50	415	- .524	.207	- .057	-1.635	50	465	- .371	.145	- .029	-1.621
50	292	- .060	.071	-.265	- .370	50	416	- .540	.215	- .067	-1.671	50	466	- .367	.124	- .162	-1.378
50	293	- .147	.059	-.084	- .353	50	417	- .563	.239	- .071	-1.752	50	467	- .078	.106	- .663	- .241
50	294	- .011	.092	.323	-.393	50	418	- .625	.279	- .245	-2.156	50	468	- .014	.096	- .474	- .522
50	295	- .096	.083	.326	- .484	50	419	- .364	.047	- .187	- .574	50	501	- .381	.085	- .047	- .773
50	296	- .071	.063	.187	- .365	50	420	- .436	.130	- .098	-1.116	50	502	- .371	.076	- .118	- .859
50	297	- .070	.081	.167	- .453	50	421	- .644	.268	- .048	-2.106	50	503	- .365	.074	- .140	- .913
50	298	- .185	.150	.207	- .791	50	422	- .039	.177	- .603	- .682	50	504	- .361	.064	- .157	- .724
50	299	- .424	.174	.106	-1.344	50	423	- .449	.122	- .139	-1.088	50	505	- .354	.063	- .113	- .822
50	300	- .424	.136	.972	-.041	50	424	- .492	.183	- .067	-1.558	50	506	- .354	.060	- .160	- .601
50	301	- .369	.125	.858	-.085	50	425	- .472	.169	- .000	-1.393	50	507	- .355	.066	- .169	- .692
50	302	- .404	.141	.921	-.191	50	426	- .479	.187	- .003	-1.533	50	508	- .357	.068	- .130	- .702
50	303	- .413	.147	1.047	-.052	50	427	- .475	.190	- .053	-1.724	50	509	- .371	.084	- .108	- .824
50	304	- .335	.168	1.002	- .383	50	428	- .505	.208	- .045	-2.034	50	510	- .402	.104	- .128	-1.285
50	305	- .161	.180	.782	- .587	50	429	- .525	.215	- .029	-2.051	50	511	- .384	.090	- .145	-1.300
50	306	- .361	.085	-.078	- .902	50	430	- .382	.039	- .187	- .509	50	512	- .358	.069	- .157	- .724
50	307	- .347	.100	-.076	- .918	50	431	- .447	.132	- .103	-1.028	50	513	- .357	.072	- .145	- .707
50	308	- .049	.076	.333	- .293	50	432	- .499	.192	- .048	-1.887	50	514	- .365	.073	- .174	- .726
50	309	- .021	.080	.464	- .265	50	433	- .004	.092	- .293	- .379	50	515	- .368	.064	- .125	- .899
50	310	- .031	.068	.311	- .248	50	434	- .432	.107	- .139	-1.003	50	516	- .370	.069	- .162	-1.146
50	311	- .015	.073	.293	- .322	50	435	- .430	.115	- .158	-1.224	50	517	- .383	.094	- .138	-1.016
50	312	- .088	.097	.526	- .211	50	436	- .429	.113	- .067	-1.148	50	518	- .391	.058	- .201	- .692
50	313	- .063	.079	.375	- .253	50	437	- .429	.110	- .115	-1.035	50	519	- .363	.056	- .155	- .667
50	314	- .059	.111	.570	- .265	50	438	- .412	.110	- .048	-1.354	50	520	- .359	.054	- .169	- .611
50	315	- .019	.094	.417	- .260	50	439	- .412	.109	- .053	-1.068	50	521	- .360	.055	- .169	- .662
50	316	- .013	.087	.662	- .461	50	440	- .419	.115	- .060	-1.162	50	522	- .348	.069	- .096	- .689
50	317	- .078	.123	.434	- .673	50	441	- .371	.037	- .237	- .540	50	523	- .375	.094	- .130	- .937
50	318	- .132	.111	.264	- .864	50	442	- .425	.104	- .144	-1.071	50	524	- .382	.106	- .125	- .935
50	319	- .416	.123	.968	-.098	50	443	- .412	.106	- .084	-1.335	50	525	- .419	.129	- .061	-1.639
50	320	- .402	.125	.919	-1.117	50	444	- .112	.078	- .240	- .434	50	526	- .363	.049	- .206	- .680
50	321	- .364	.106	.887	-.056	50	445	- .417	.088	- .163	- .833	50	527	- .361	.051	- .201	- .589
50	322	- .341	.113	1.030	-.007	50	446	- .423	.088	- .201	-1.064	50	528	- .373	.061	- .194	- .738
50	323	- .370	.108	.832	-1.117	50	447	- .406	.077	- .163	- .809	50	529	- .360	.055	- .177	- .645
50	324	- .358	.114	.993	-.007	50	448	- .402	.078	- .170	- .908	50	530	- .363	.056	- .189	- .692
50	325	- .215	.113	.704	- .315	50	449	- .372	.068	- .158	- .766	50	531	- .350	.050	- .184	- .596
50	326	- .152	.096	.573	- .171	50	450	- .378	.076	- .163	- .754	50	532	- .350	.050	- .172	- .552
50	401	- .398	.123	-.029	- .926	50	451	- .381	.075	- .165	- .869	50	533	- .356	.050	- .179	- .577
50	402	- .657	.181	-.008	-1.439	50	452	- .366	.039	- .218	- .516	50	534	- .363	.054	- .209	- .611
50	403	- .375	.110	- .215	-1.051	50	453	- .408	.085	- .144	- .780	50	535	- .358	.064	- .204	- .665

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	336	-.362	.064	-.164	-.633	50	386	-.343	.046	-.203	-.353	50	811	-.312	.050	-.150	-.488
50	337	-.361	.070	-.177	-.783	50	387	-.353	.070	-.143	-.820	50	812	-.319	.060	-.108	-.534
50	338	-.363	.071	-.153	-.763	50	388	-.383	.092	-.093	-.937	50	901	-.878	.145	-.393	-1.468
50	339	-.368	.073	-.111	-.731	50	389	-.403	.100	-.117	-.870	50	902	-.878	.147	-.408	-1.603
50	340	-.368	.047	-.172	-.379	50	390	-.416	.032	-.266	-.398	50	903	-.744	.108	-.284	-1.117
50	341	-.357	.050	-.167	-.330	50	391	-.400	.049	-.237	-.614	50	904	-.662	.103	-.304	-1.058
50	342	-.349	.044	-.214	-.327	50	392	-.400	.031	-.211	-.610	50	905	-.643	.094	-.279	-1.005
50	343	-.353	.044	-.162	-.367	50	394	-.395	.046	-.194	-.563	50	906	-.733	.123	-.322	-1.383
50	344	-.343	.039	-.182	-.491	50	395	-.388	.043	-.211	-.511	50	907	-.640	.100	-.238	-1.010
50	345	-.341	.038	-.225	-.466	50	396	-.394	.040	-.263	-.539	50	908	-.645	.111	-.216	-1.038
50	346	-.352	.033	-.211	-.504	50	397	-.377	.041	-.227	-.520	50	909	-.585	.106	-.208	-.939
50	347	-.354	.026	-.264	-.427	50	398	-.384	.034	-.196	-.648	50	910	-.604	.116	-.160	-1.334
50	348	-.347	.038	-.194	-.493	50	399	-.327	.042	-.095	-.489	50	911	-.743	.168	-.226	-1.689
50	349	-.362	.051	-.218	-.563	50	600	-.331	.039	-.192	-.633	50	912	-.641	.186	-.059	-1.420
50	350	-.324	.041	-.153	-.471	50	601	-.321	.041	-.171	-.492	50	913	-.825	.138	-.236	-1.448
50	351	-.323	.043	-.194	-.471	50	602	-.320	.044	-.183	-.511	50	914	-.811	.134	-.302	-1.423
50	352	-.327	.048	-.163	-.502	50	603	-.319	.030	-.166	-.532	50	915	-.719	.114	-.294	-1.350
50	353	-.332	.056	-.167	-.596	50	604	-.365	.082	-.159	-.751	50	916	-.723	.120	-.342	-1.155
50	354	-.354	.063	-.148	-.620	50	605	-.375	.085	-.156	-.761	50	917	-.704	.151	-.114	-1.243
50	355	-.350	.074	-.107	-.634	50	606	-.401	.053	-.232	-.593	50	918	-.683	.124	-.061	-1.086
50	356	-.393	.110	-.100	-.919	50	607	-.400	.057	-.244	-.610	50	919	-.606	.149	-.010	-1.284
50	357	-.413	.117	-.141	-.027	50	608	-.389	.052	-.232	-.669	50	920	-.603	.149	-.021	-1.144
50	358	-.369	.042	-.230	-.362	50	609	-.383	.031	-.222	-.584	50	921	-.560	.157	-.091	-1.114
50	359	-.360	.041	-.225	-.671	50	610	-.362	.031	-.180	-.577	50	922	-.640	.135	-.084	-1.129
50	360	-.346	.039	-.191	-.471	50	611	-.352	.031	-.168	-.614	50	923	-.396	.164	-.243	-1.023
50	361	-.352	.038	-.244	-.488	50	612	-.343	.047	-.189	-.546	50	924	-.785	.186	-.132	-1.567
50	362	-.351	.036	-.235	-.463	50	613	-.326	.046	-.145	-.492	50	925	-.727	.178	-.012	-1.630
50	363	-.363	.035	-.242	-.490	50	614	-.326	.048	-.135	-.534	50	926	-.563	.179	-.308	-1.091
50	364	-.359	.035	-.249	-.468	50	615	-.332	.044	-.180	-.534	50	927	-.443	.164	-.058	-1.301
50	365	-.361	.036	-.259	-.492	50	616	-.329	.044	-.171	-.487	50	928	-.428	.162	-.210	-.977
50	366	-.373	.042	-.251	-.367	50	617	-.317	.041	-.159	-.442	50	929	-.362	.169	-.334	-.753
50	367	-.337	.036	-.203	-.449	50	618	-.321	.041	-.076	-.444	50	930	-.213	.170	-.506	-.770
50	368	-.336	.035	-.213	-.461	50	619	-.317	.042	-.137	-.520	50	931	-.313	.159	-.453	-.983
50	369	-.350	.039	-.225	-.543	50	620	-.313	.041	-.163	-.433	50	932	-.320	.168	-.410	-.967
50	370	-.364	.064	-.199	-.728	50	621	-.312	.042	-.180	-.480	50	933	-.350	.165	-.144	-.990
50	371	-.377	.076	-.174	-.798	50	622	-.313	.047	-.168	-.496	50	1101	-.264	.060	-.016	-.476
50	372	-.413	.114	-.088	-.087	50	623	-.298	.043	-.142	-.468	50	1102	-.240	.066	-.102	-.483
50	373	-.427	.120	-.109	-.082	50	624	-.306	.030	-.109	-.548	50	1103	-.226	.082	-.094	-.483
50	374	-.384	.047	-.227	-.702	50	625	-.351	.088	-.121	-.049	50	1104	-.121	.093	-.324	-.439
50	375	-.367	.042	-.213	-.538	50	626	-.353	.083	-.145	-.754	50	1105	-.011	.097	-.476	-.446
50	376	-.362	.042	-.170	-.526	50	801	-.620	.234	1.371	-.266	50	1107	-.117	.028	-.231	-.036
50	377	-.359	.030	-.231	-.467	50	802	-.568	.217	1.201	-.139	50	1108	-.179	.036	-.300	-.033
50	378	-.369	.040	-.206	-.512	50	803	-.542	.204	1.209	-.127	50	1109	-.179	.056	-.046	-.351
50	379	-.375	.037	-.220	-.507	50	804	-.002	.219	.603	-.929	50	1110	-.143	.059	-.119	-.386
50	380	-.376	.036	-.249	-.492	50	805	-.267	.144	.767	-.397	50	1111	-.000	.097	-.527	-.273
50	381	-.378	.041	-.234	-.584	50	806	-.236	.153	.941	-.260	50	1112	-.190	.149	-.351	-.850
50	382	-.394	.047	-.234	-.642	50	807	-.332	.041	-.163	-.469	50	1113	-.037	.107	-.589	-.326
50	383	-.330	.037	-.213	-.439	50	808	-.338	.042	-.213	-.590	50	1114	-.034	.090	-.410	-.260
50	384	-.340	.035	-.220	-.434	50	809	-.349	.048	-.136	-.543	50	1115	-.120	.068	-.461	-.063
50	385	-.339	.037	-.201	-.478	50	810	-.321	.043	-.180	-.479	50	1116	-.089	.064	-.322	-.104

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	1117	.103	.068	.366	-.157	50	1303	-.347	.111	.004	-1.104	50	1414	-.159	.063	.157	-.479
50	1201	-.086	.118	.473	-.478	50	1304	-.195	.043	.030	-.388	50	1415	-.193	.052	.049	-.383
50	1202	-.156	.104	.433	-.441	50	1305	-.216	.042	-.038	-.361	50	1416	-.220	.044	-.069	-.395
50	1203	-.187	.061	.133	-.464	50	1306	-.250	.034	-.063	-.390	50	1417	-.213	.037	-.028	-.387
50	1204	-.169	.159	.283	-.923	50	1307	-.231	.079	.051	-.819	50	1418	-.295	.068	-.078	-.610
50	1205	-.173	.087	.407	-.570	50	1308	-.270	.078	.032	-.708	50	1419	-.209	.035	-.057	-.371
50	1206	-.132	.094	.257	-.706	50	1309	-.303	.078	-.104	-.793	50	1420	-.278	.051	-.143	-.483
50	1207	-.011	.112	.431	-.384	50	1310	-.194	.073	.345	-.425	50	1421	-.265	.043	-.148	-.558
50	1208	-.303	.054	-.144	-.511	50	1311	-.228	.050	-.048	-.510	50	1422	-.462	.063	-.244	-.716
50	1209	-.149	.104	.238	-.462	50	1312	-.271	.062	-.088	-.650	50	1423	-.306	.073	-.038	-.622
50	1210	-.048	.078	.323	-.392	50	1313	-.303	.081	-.084	-.650	50	1424	-.200	.036	-.045	-.359
50	1211	-.166	.073	.145	-.555	50	1314	-.237	.051	-.083	-.450	50	1425	-.426	.052	-.260	-.613
50	1212	-.189	.069	.046	-.483	50	1315	-.231	.035	-.063	-.400	50	1426	-.446	.061	-.181	-.651
50	1213	-.199	.060	.039	-.495	50	1316	-.224	.038	-.092	-.450	50	1427	-.238	.067	.027	-.467
50	1214	-.232	.155	.172	-1.082	50	1317	-.212	.048	-.002	-.455	50	1428	-.178	.058	-.037	-.419
50	1215	-.054	.060	.208	-.269	50	1318	-.259	.116	-.004	-1.476	50	1429	-.183	.044	-.030	-.330
50	1216	-.017	.071	.271	-.406	50	1319	-.216	.037	-.083	-.541	50	1430	-.197	.042	-.030	-.340
50	1217	-.078	.068	.151	-.488	50	1320	-.225	.034	-.102	-.559	50	1431	-.210	.036	-.023	-.347
50	1218	-.100	.091	.189	-.486	50	1321	-.206	.031	-.044	-.517	50	1801	-.162	.046	-.048	-.368
50	1219	-.063	.142	.626	-.782	50	1322	-.006	.067	-.274	-.224	50	1802	-.073	.061	-.320	-.153
50	1220	-.089	.092	.466	-.239	50	1323	-.235	.054	-.042	-.539	50	1803	-.003	.054	-.236	-.170
50	1221	-.078	.065	.141	-.382	50	1324	-.269	.070	-.040	-.572	50	1804	-.162	.044	-.009	-.380
50	1222	-.166	.055	.044	-.416	50	1325	-.321	.135	-.027	-.838	50	1805	-.162	.037	-.019	-.297
50	1223	-.124	.059	.205	-.443	50	1326	-.212	.042	-.096	-.485	50	1806	-.210	.037	-.092	-.368
50	1224	-.048	.060	.274	-.340	50	1327	-.250	.045	-.073	-.474	50	1807	-.120	.036	-.039	-.244
50	1225	-.020	.073	.335	-.279	50	1328	-.220	.026	-.129	-.313	50	1808	-.169	.051	-.051	-.356
50	1226	-.200	.069	-.004	-.342	50	1329	-.221	.028	-.100	-.311	50	1809	-.331	.094	-.087	-.899
50	1227	-.107	.060	.113	-.339	50	1330	-.220	.031	-.090	-.338	50	1901	-.123	.059	-.198	-.323
50	1228	-.087	.062	.177	-.295	50	1331	-.153	.035	-.007	-.280	50	1902	-.162	.076	-.220	-.544
50	1229	-.067	.067	.450	-.340	50	1332	-.182	.043	-.003	-.322	50	1903	-.259	.065	-.084	-.542
50	1230	-.061	.058	.203	-.255	50	1333	-.127	.036	-.117	-.265	50	1904	-.441	.058	-.270	-.627
50	1231	-.054	.064	.252	-.314	50	1334	-.220	.043	-.062	-.376	50	1905	-.371	.082	-.162	-1.004
50	1232	-.033	.078	.288	-.302	50	1335	-.188	.053	-.015	-.399	50	1906	-.384	.045	-.246	-.613
50	1233	-.043	.091	.492	-.243	50	1336	-.212	.055	-.060	-.458	50	1907	-.372	.044	-.216	-.630
50	1234	-.115	.077	.574	-.241	50	1337	-.208	.062	-.020	-.516	50	1908	-.371	.054	-.165	-.864
50	1235	-.133	.095	.532	-.363	50	1338	-.247	.060	-.112	-.549	50	1909	-.239	.051	-.052	-.460
50	1236	-.038	.059	.202	-.228	50	1339	-.026	.034	-.093	-.156	50	1910	-.228	.051	-.015	-.474
50	1237	-.093	.068	.150	-.332	50	1401	-.302	.125	-.018	-.906	50	1911	-.392	.088	-.097	-.825
50	1238	-.301	.091	.053	-.662	50	1402	-.282	.044	-.148	-.548	50	1912	-.433	.080	-.209	-.845
50	1239	-.075	.057	.151	-.300	50	1403	-.449	.057	-.224	-.850	50	1913	-.304	.090	-.055	-.615
50	1240	-.195	.078	.064	-.547	50	1404	-.473	.065	-.253	-.747	50	1914	-.432	.072	-.165	-.767
50	1241	-.063	.027	.161	-.077	50	1405	-.299	.110	-.046	-.936	50	1915	-.366	.110	-.072	-.935
50	1242	-.095	.105	.257	-.576	50	1406	-.230	.071	-.016	-.711	50	1916	-.295	.103	-.060	-.745
50	1243	-.009	.139	.449	-.475	50	1407	-.284	.066	-.090	-.574	50	1917	-.432	.073	-.175	-.923
50	1244	-.117	.028	.201	-.027	50	1408	-.302	.048	-.160	-.527	50	1918	-.337	.116	-.168	-.791
50	1245	-.123	.031	.264	-.039	50	1409	-.463	.051	-.308	-.694	50	1919	-.477	.097	-.199	-1.060
50	1246	-.088	.063	.293	-.104	50	1410	-.449	.053	-.263	-.694	50	1920	-.423	.111	-.072	-.847
50	1247	-.120	.056	.325	-.089	50	1411	-.474	.066	-.246	-.706	50	1921	-.483	.103	-.206	-1.320
50	1301	-.234	.040	-.099	-.435	50	1412	-.322	.092	-.190	-.809	50	1922	-.379	.086	-.113	-1.001
50	1302	-.241	.049	-.028	-.479	50	1413	-.235	.100	.032	-1.298	50	1923	-.393	.116	-.025	-1.173

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	1925	307	.065	101	691	60	121	353	.059	149	688	60	172	384	.055	181	655
50	1926	275	.060	048	841	60	122	546	.199	1233	071	60	173	345	.049	166	596
50	1927	287	.067	023	884	60	123	552	.351	401	2008	60	201	255	.215	539	948
50	1928	297	.076	094	723	60	124	363	.065	114	708	60	202	004	.227	879	580
50	1929	273	.075	006	657	60	125	331	.044	179	491	60	203	082	.245	951	526
50	1930	257	.078	114	581	60	126	343	.395	658	1899	60	204	214	.252	994	462
50	1931	256	.065	001	679	60	127	918	.189	376	1725	60	205	259	.233	935	411
50	1932	264	.072	114	561	60	128	803	.147	381	1483	60	206	350	.221	1076	381
50	1933	258	.065	042	555	60	129	517	.151	087	1121	60	207	349	.223	1012	669
50	1934	234	.056	033	534	60	130	303	.118	057	914	60	208	210	.174	848	559
50	1935	256	.065	003	613	60	131	457	.084	190	826	60	209	396	.221	1203	306
50	1936	246	.048	009	464	60	132	402	.066	185	738	60	210	334	.213	1019	427
50	1937	250	.048	025	494	60	133	249	.135	756	141	60	211	119	.162	644	616
50	1938	440	.119	025	874	60	134	417	.302	463	1483	60	212	289	.197	447	912
50	1939	229	.062	107	549	60	135	399	.065	124	720	60	213	080	.177	864	562
50	1940	273	.086	013	061	60	136	386	.042	268	532	60	214	109	.246	1002	637
50	1941	233	.041	064	486	60	137	170	.262	641	591	60	215	343	.231	1532	304
50	1942	208	.052	018	423	60	138	794	.168	334	593	60	216	271	.205	1028	413
50	1943	268	.086	022	781	60	139	681	.141	212	327	60	217	039	.189	586	1055
50	1944	215	.037	056	407	60	140	367	.106	060	835	60	218	406	.215	370	1495
50	1945	236	.046	056	543	60	141	255	.085	098	640	60	219	224	.223	682	985
50	1946	244	.047	094	512	60	142	469	.082	219	892	60	220	139	.201	711	689
50	1947	295	.044	100	455	60	143	398	.055	236	615	60	221	058	.236	1114	569
50	1948	180	.056	094	550	60	144	163	.125	695	278	60	222	294	.213	1101	475
50	1949	237	.041	027	387	60	145	296	.234	516	346	60	223	248	.210	869	514
50	1950	237	.052	021	414	60	146	394	.054	210	662	60	224	208	.212	854	629
50	1951	412	.056	191	687	60	147	390	.039	283	535	60	225	189	.162	367	1014
50	1952	093	.038	037	318	60	148	148	.170	536	960	60	226	127	.220	862	780
50	1953	148	.045	064	307	60	149	526	.111	026	1021	60	227	053	.211	867	925
50	1954	152	.052	167	352	60	150	448	.106	047	911	60	228	014	.228	763	938
50	101	399	.113	176	013	60	151	318	.079	006	647	60	229	048	.196	854	590
50	102	696	.167	154	468	60	152	289	.067	012	593	60	230	152	.200	893	884
50	103	399	.158	096	1313	60	153	474	.078	258	909	60	231	249	.198	1148	486
50	104	629	.116	231	1003	60	154	404	.052	251	642	60	232	449	.241	1187	473
50	105	723	.147	216	1223	60	155	086	.102	455	381	60	233	544	.256	1421	834
50	106	377	.169	236	1166	60	156	237	.177	512	1033	60	234	555	.251	1353	1074
50	107	824	.193	364	1868	60	157	405	.056	249	657	60	235	572	.221	1353	267
50	108	704	.163	096	1238	60	158	390	.044	261	542	60	236	580	.233	1389	325
50	109	198	.126	266	786	60	159	162	.084	656	085	60	237	562	.223	1241	431
50	110	071	.232	399	1963	60	160	068	.082	289	386	60	238	514	.241	1415	405
50	111	480	.116	141	043	60	161	395	.053	256	657	60	239	427	.251	1096	465
50	112	342	.061	161	623	60	162	339	.049	175	584	60	240	603	.376	690	2093
50	113	047	.244	381	2045	60	163	266	.133	927	036	60	241	349	.309	817	1321
50	114	358	.057	179	596	60	164	162	.087	590	100	60	242	015	.175	739	540
50	115	248	.379	608	1878	60	165	066	.087	394	422	60	243	047	.182	952	527
50	116	990	.246	269	2307	60	166	055	.069	436	327	60	244	072	.145	763	351
50	117	904	.198	374	1908	60	167	050	.069	272	322	60	245	158	.132	799	306
50	118	339	.143	094	1103	60	168	004	.079	318	258	60	246	259	.162	906	244
50	119	293	.098	041	741	60	169	002	.078	318	246	60	247	102	.204	555	1029
50	120	420	.079	141	811	60	171	397	.056	224	650	60	248	301	.209	999	358

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
60	250	.397	.337	1.168	-1.607	60	300	.162	.101	.747	-.154	60	424	-.447	.130	-.125	-1.371
60	251	.605	.198	1.363	-.239	60	301	.107	.089	.528	-.236	60	425	-.379	.141	-.208	-1.057
60	252	.584	.188	1.252	-.050	60	302	.096	.111	.597	-.302	60	426	-.500	.191	-.149	-1.482
60	253	.611	.210	1.267	-.016	60	303	.106	.121	.625	-.340	60	427	-.620	.219	-.044	-1.754
60	254	.923	.231	1.363	-.161	60	304	.003	.146	.704	-.465	60	428	-.701	.249	-.075	-1.824
60	255	.506	.226	1.213	-.171	60	305	-.087	.149	.508	-.755	60	429	-.630	.351	-.562	-2.103
60	256	.174	.289	.952	-1.113	60	306	-.346	.108	.047	-1.310	60	430	-.335	.034	-.198	-.484
60	257	-.305	.348	.659	-1.747	60	307	-.281	.117	.234	-.998	60	431	-.405	.098	-.127	-1.062
60	258	-.571	.342	.711	-1.812	60	308	.012	.117	.656	-.266	60	432	-.617	.316	-.472	-1.709
60	259	-.519	.362	.822	-1.862	60	309	.038	.107	.638	-.196	60	433	-.098	.081	-.300	-.472
60	260	-.122	.152	.822	-.655	60	310	.045	.106	.586	-.249	60	434	-.401	.113	-.035	-1.135
60	261	-.194	.147	.607	-.620	60	311	.029	.100	.508	-.306	60	435	-.416	.124	-.096	-1.218
60	262	.025	.076	.317	-.307	60	312	.102	.096	.653	-.164	60	436	-.400	.126	.000	-1.194
60	263	.131	.088	.490	-.187	60	313	.080	.086	.458	-.206	60	437	-.443	.151	.022	-1.329
60	264	-.114	.095	.271	-.404	60	314	.124	.117	.583	-.321	60	438	-.468	.170	-.073	-1.315
60	265	-.024	.088	.304	-.740	60	315	.062	.107	.701	-.279	60	439	-.502	.182	-.096	-1.437
60	266	-.001	.131	.381	-.745	60	316	.063	.092	.468	-.244	60	440	-.498	.195	-.449	-1.470
60	267	-.145	.234	.648	-1.081	60	317	.077	.122	.603	-.374	60	441	-.339	.034	-.238	-.491
60	268	.381	.158	1.073	-.169	60	318	-.034	.129	.476	-.611	60	442	-.386	.105	-.066	-.958
60	269	.376	.136	.971	-.009	60	319	.277	.110	.741	-.006	60	443	-.494	.199	.350	-1.600
60	270	.402	.167	1.030	-.047	60	320	.218	.104	.643	-.169	60	444	-.146	.069	.114	-.524
60	271	.386	.186	.961	-.256	60	321	.207	.098	.591	-.169	60	445	-.368	.093	-.113	-.793
60	272	.138	.271	1.175	-.778	60	322	.186	.090	.558	-.071	60	446	-.392	.101	-.146	-.911
60	273	-.208	.328	.719	-1.656	60	323	.154	.087	.531	-.216	60	447	-.376	.091	-.037	-.946
60	274	-.481	.203	.368	-1.684	60	324	.108	.086	.553	-.166	60	448	-.383	.089	-.101	-.883
60	275	-.507	.202	.923	-1.404	60	325	-.034	.095	.341	-.503	60	449	-.374	.096	-.047	-1.317
60	276	-.200	.111	.302	-.791	60	326	-.046	.083	.281	-.394	60	450	-.378	.098	-.092	-1.253
60	277	-.267	.097	.230	-.653	60	401	-.368	.089	-.057	-.817	60	451	-.393	.114	-.196	-1.069
60	278	-.057	.082	.289	-.485	60	402	-.498	.154	.048	-1.195	60	452	-.328	.034	-.210	-.451
60	279	-.064	.095	.332	-.467	60	403	-.464	.111	.022	-.946	60	453	-.373	.103	-.085	-.932
60	280	-.168	.074	.042	-.559	60	404	-.348	.088	-.029	-.963	60	454	-.377	.096	-.099	-.932
60	281	-.122	.080	.129	-.773	60	405	-.472	.131	-.072	-1.018	60	455	-.070	.065	-.142	-.476
60	282	-.172	.137	.197	-1.117	60	406	-.521	.123	-.012	-1.061	60	456	-.317	.036	-.156	-.464
60	283	-.389	.198	.154	-1.590	60	407	-.390	.085	-.112	-.963	60	457	-.031	.091	-.314	-.458
60	284	.260	.133	1.060	-.141	60	408	-.452	.134	-.117	-1.238	60	458	-.305	.035	-.194	-.481
60	285	.216	.113	.694	-.320	60	409	-.709	.198	-.220	-1.639	60	459	-.292	.033	-.171	-.409
60	286	.263	.134	.829	-.190	60	410	-.374	.096	-.111	-1.081	60	460	-.319	.065	-.134	-.966
60	287	.251	.160	.908	-.284	60	411	-.782	.265	-.019	-2.098	60	461	-.337	.086	-.107	-1.142
60	288	.110	.210	.923	-.628	60	412	-.362	.076	-.101	-.871	60	462	-.329	.088	-.031	-.915
60	289	-.095	.227	.760	-1.045	60	413	-.405	.096	-.118	-.965	60	463	-.334	.098	-.002	-1.238
60	290	-.363	.095	.185	-.997	60	414	-.340	.112	-.005	-1.022	60	464	-.339	.103	-.017	-1.121
60	291	-.407	.108	.121	-.913	60	415	-.428	.139	-.061	-1.404	60	465	-.343	.108	-.096	-1.198
60	292	-.132	.076	.197	-.773	60	416	-.646	.205	-.073	-1.810	60	466	-.351	.106	-.009	-1.164
60	293	-.185	.063	.039	-.503	60	417	-.776	.243	-.177	-1.840	60	467	-.038	.074	-.412	-.207
60	294	-.038	.065	.169	-.292	60	418	-.576	.381	-.385	-1.973	60	468	-.011	.095	-.414	-.502
60	295	-.078	.079	.246	-.449	60	419	-.330	.041	-.200	-.498	60	501	-.399	.076	-.154	-.730
60	296	-.066	.063	.202	-.325	60	420	-.362	.079	-.155	-.899	60	502	-.384	.067	-.193	-.742
60	297	-.073	.072	.162	-.393	60	421	-.716	.364	-.376	-2.273	60	503	-.374	.060	-.181	-.717
60	298	-.151	.101	.126	-.936	60	422	-.106	.188	.607	-.911	60	504	-.373	.053	-.213	-.658
60	299	-.295	.153	.095	-.982	60	423	-.405	.098	-.137	-1.034	60	505	-.368	.057	-.179	-.697

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	506	-.364	.057	-.184	-.640	60	556	-.374	.068	-.178	-.691	60	607	-.398	.056	-.246	-.748
60	507	-.357	.057	-.188	-.725	60	557	-.384	.065	-.173	-.718	60	608	-.396	.052	-.215	-.626
60	508	-.359	.061	-.159	-.611	60	558	-.396	.059	-.185	-.708	60	609	-.389	.050	-.198	-.602
60	509	-.413	.083	-.151	-.767	60	559	-.380	.057	-.153	-.701	60	610	-.381	.048	-.225	-.612
60	510	-.399	.078	-.156	-.961	60	560	-.370	.052	-.192	-.599	60	611	-.370	.052	-.225	-.741
60	511	-.391	.072	-.164	-1.291	60	561	-.375	.046	-.221	-.601	60	612	-.358	.044	-.179	-.514
60	512	-.363	.060	-.181	-.745	60	562	-.376	.042	-.243	-.516	60	613	-.337	.046	-.167	-.487
60	513	-.361	.064	-.124	-.710	60	563	-.383	.040	-.238	-.548	60	614	-.334	.042	-.170	-.547
60	514	-.365	.058	-.179	-.745	60	564	-.380	.040	-.246	-.511	60	615	-.338	.041	-.163	-.480
60	515	-.396	.074	-.149	-.720	60	565	-.375	.040	-.260	-.599	60	616	-.339	.041	-.184	-.559
60	516	-.399	.078	-.129	-.918	60	566	-.385	.041	-.265	-.535	60	617	-.335	.042	-.153	-.483
60	517	-.401	.078	-.144	-1.435	60	567	-.361	.038	-.251	-.518	60	618	-.328	.041	-.194	-.454
60	518	-.406	.057	-.186	-.613	60	568	-.359	.037	-.226	-.479	60	619	-.318	.038	-.129	-.456
60	519	-.382	.061	-.171	-.683	60	569	-.370	.043	-.224	-.535	60	620	-.317	.034	-.155	-.430
60	520	-.385	.057	-.171	-.588	60	570	-.387	.066	-.199	-.811	60	621	-.323	.042	-.155	-.502
60	521	-.386	.064	-.181	-.993	60	571	-.392	.075	-.141	-.901	60	622	-.322	.042	-.165	-.648
60	522	-.359	.063	-.166	-.876	60	572	-.412	.092	-.165	-.986	60	623	-.324	.043	-.153	-.499
60	523	-.372	.072	-.097	-.782	60	573	-.411	.087	-.117	-.837	60	624	-.327	.046	-.167	-.616
60	524	-.374	.074	-.126	-.814	60	574	-.390	.049	-.217	-.638	60	625	-.350	.071	-.163	-.934
60	525	-.392	.082	-.188	-.871	60	575	-.384	.048	-.229	-.833	60	626	-.354	.076	-.117	-.779
60	526	-.390	.060	-.216	-.819	60	576	-.372	.046	-.221	-.550	60	801	-.560	.211	1.386	-.047
60	527	-.379	.055	-.213	-.613	60	577	-.349	.030	-.257	-.442	60	802	-.496	.180	1.210	-.211
60	528	-.394	.061	-.211	-.670	60	578	-.380	.040	-.258	-.543	60	803	-.491	.172	1.048	-.039
60	529	-.383	.059	-.193	-.650	60	579	-.386	.039	-.265	-.506	60	804	-.127	.249	.567	-1.170
60	530	-.380	.057	-.188	-.606	60	580	-.377	.038	-.246	-.516	60	805	-.068	.144	.748	-.490
60	531	-.380	.053	-.181	-.603	60	581	-.379	.037	-.270	-.499	60	806	-.043	.151	.752	-.343
60	532	-.378	.049	-.223	-.603	60	582	-.389	.045	-.260	-.638	60	807	-.339	.046	-.186	-.507
60	533	-.377	.049	-.238	-.544	60	583	-.351	.039	-.226	-.482	60	808	-.339	.044	-.147	-.492
60	534	-.375	.053	-.186	-.588	60	584	-.351	.034	-.195	-.470	60	809	-.343	.043	-.188	-.501
60	535	-.369	.054	-.198	-.608	60	585	-.353	.037	-.212	-.506	60	810	-.327	.041	-.192	-.494
60	536	-.378	.057	-.193	-.615	60	586	-.358	.049	-.204	-.555	60	811	-.320	.047	-.138	-.496
60	537	-.363	.058	-.171	-.638	60	587	-.371	.065	-.148	-.806	60	812	-.319	.050	-.179	-.624
60	538	-.357	.057	-.149	-.613	60	588	-.391	.087	-.146	-1.190	60	901	-.831	.182	-.176	-1.556
60	539	-.360	.063	-.109	-.896	60	589	-.393	.090	-.105	-1.018	60	902	-.823	.173	-.232	-1.696
60	540	-.395	.061	-.156	-.660	60	590	-.404	.054	-.217	-.767	60	903	-.659	.120	-.225	-1.170
60	541	-.387	.058	-.198	-.687	60	591	-.392	.050	-.263	-.602	60	904	-.605	.113	-.207	-1.060
60	542	-.370	.050	-.188	-.548	60	592	-.392	.051	-.249	-.573	60	905	-.560	.107	-.140	-.922
60	543	-.377	.054	-.198	-.611	60	594	-.388	.046	-.239	-.554	60	906	-.718	.153	-.140	-1.913
60	544	-.368	.051	-.188	-.536	60	595	-.379	.040	-.251	-.571	60	907	-.511	.121	-.102	-1.060
60	545	-.363	.045	-.209	-.511	60	596	-.382	.043	-.258	-.600	60	908	-.520	.126	-.105	-1.052
60	546	-.369	.040	-.248	-.504	60	597	-.371	.041	-.225	-.559	60	909	-.455	.122	-.002	-.912
60	547	-.369	.031	-.285	-.453	60	598	-.371	.045	-.232	-.724	60	910	-.467	.125	-.005	-.935
60	548	-.372	.043	-.241	-.526	60	599	-.340	.035	-.220	-.452	60	911	-.553	.159	-.043	-1.362
60	549	-.379	.045	-.226	-.560	60	600	-.340	.036	-.215	-.471	60	912	-.493	.183	-.187	-1.385
60	550	-.346	.042	-.165	-.504	60	601	-.342	.039	-.213	-.471	60	913	-.728	.154	-.166	-1.484
60	551	-.342	.042	-.192	-.509	60	602	-.342	.043	-.191	-.485	60	914	-.717	.147	-.199	-1.293
60	552	-.344	.047	-.180	-.504	60	603	-.335	.044	-.165	-.490	60	915	-.677	.139	-.122	-1.144
60	553	-.339	.047	-.192	-.523	60	604	-.368	.074	-.158	-1.011	60	916	-.653	.144	-.082	-1.201
60	554	-.354	.056	-.129	-.626	60	605	-.373	.074	-.155	-.812	60	917	-.534	.169	-.061	-1.114
60	555	-.364	.059	-.197	-.667	60	606	-.397	.053	-.246	-.657	60	918	-.517	.150	-.015	-1.004

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	919	- .444	.157	.184	-1.014	60	1220	- .050	.073	.248	- .315	60	1323	- .210	.061	.034	- .425
60	920	- .443	.137	.197	- .963	60	1221	- .092	.062	.237	- .319	60	1324	- .230	.081	.060	- .530
60	921	- .426	.135	.067	- .989	60	1222	- .204	.060	.024	- .408	60	1325	- .322	.142	.107	- .861
60	922	- .349	.151	.079	- .935	60	1223	- .124	.078	.318	- .528	60	1326	- .231	.032	- .103	- .344
60	923	- .229	.155	.342	- .782	60	1224	- .060	.066	.200	- .355	60	1327	- .270	.049	- .118	- .429
60	924	- .507	.207	.317	-1.433	60	1225	- .038	.081	.334	- .477	60	1328	- .248	.035	- .126	- .357
60	925	- .404	.181	.327	-1.321	60	1226	- .183	.085	.056	- .648	60	1329	- .247	.036	- .137	- .420
60	926	- .173	.183	.580	- .800	60	1227	- .111	.071	.276	- .349	60	1330	- .251	.038	- .118	- .418
60	927	- .303	.066	.094	- .705	60	1228	- .089	.071	.200	- .436	60	1331	- .138	.043	.030	- .281
60	928	- .238	.135	.526	- .695	60	1229	- .059	.064	.244	- .325	60	1332	- .144	.060	.077	- .338
60	929	- .202	.155	.787	- .664	60	1230	- .050	.061	.200	- .274	60	1333	- .053	.075	.239	- .328
60	930	- .154	.140	.588	- .549	60	1231	- .013	.077	.361	- .239	60	1334	- .214	.058	- .004	- .454
60	931	- .261	.133	.368	-1.098	60	1232	- .053	.065	.179	- .477	60	1335	- .165	.066	- .058	- .494
60	932	- .259	.128	.281	- .794	60	1233	- .049	.066	.264	- .248	60	1336	- .180	.068	- .010	- .525
60	933	- .296	.137	.276	-1.410	60	1234	- .032	.070	.299	- .262	60	1337	- .210	.078	- .024	- .597
60	1101	- .237	.061	.152	- .439	60	1235	- .041	.072	.267	- .318	60	1338	- .222	.078	- .022	- .657
60	1102	- .211	.072	.190	- .459	60	1236	- .057	.060	.155	- .261	60	1339	- .025	.041	- .123	- .168
60	1103	- .210	.078	.258	- .475	60	1237	- .120	.071	.196	- .334	60	1401	- .337	.186	- .114	-1.581
60	1104	- .117	.084	.265	- .423	60	1238	- .266	.110	.287	- .764	60	1402	- .306	.045	- .176	- .530
60	1105	- .035	.096	.407	- .324	60	1239	- .067	.066	.211	- .313	60	1403	- .447	.057	- .240	- .732
60	1107	- .126	.036	.255	- .019	60	1240	- .183	.093	.059	- .639	60	1404	- .453	.065	- .165	- .756
60	1108	- .180	.030	.272	- .082	60	1241	- .069	.031	.186	- .059	60	1405	- .277	.065	- .103	- .699
60	1109	- .176	.055	.032	- .365	60	1242	- .107	.102	.259	- .583	60	1406	- .286	.064	- .129	- .664
60	1110	- .150	.059	.089	- .346	60	1243	- .019	.137	.406	- .470	60	1407	- .296	.050	- .148	- .574
60	1111	- .018	.088	.385	- .295	60	1244	- .139	.033	.281	- .040	60	1408	- .310	.050	- .172	- .628
60	1112	- .163	.121	.349	- .706	60	1245	- .132	.036	.264	- .006	60	1409	- .461	.057	- .292	- .709
60	1113	- .020	.098	.459	- .288	60	1246	- .075	.070	.347	- .190	60	1410	- .449	.056	- .238	- .751
60	1114	- .004	.087	.435	- .317	60	1247	- .097	.061	.334	- .132	60	1411	- .461	.074	- .200	- .782
60	1115	- .086	.074	.373	- .117	60	1301	- .278	.042	- .140	- .466	60	1412	- .289	.061	- .024	- .565
60	1116	- .063	.068	.325	- .177	60	1302	- .294	.083	- .035	- .662	60	1413	- .242	.063	- .033	- .723
60	1117	- .073	.075	.368	- .153	60	1303	- .533	.164	- .121	-1.267	60	1414	- .235	.048	- .070	- .459
60	1201	- .067	.124	.394	- .442	60	1304	- .250	.045	- .029	- .456	60	1415	- .252	.048	- .096	- .869
60	1202	- .127	.116	.625	- .456	60	1305	- .253	.058	- .046	- .539	60	1416	- .243	.044	- .103	- .412
60	1203	- .182	.073	.165	- .461	60	1306	- .346	.057	- .184	- .585	60	1417	- .239	.038	- .089	- .372
60	1204	- .199	.215	.636	-1.062	60	1307	- .261	.064	- .075	- .633	60	1418	- .300	.048	- .165	- .711
60	1205	- .170	.098	.255	- .529	60	1308	- .412	.118	- .150	-1.099	60	1419	- .236	.037	- .068	- .428
60	1206	- .152	.120	.126	- .770	60	1309	- .377	.098	- .097	- .877	60	1420	- .288	.044	- .150	- .676
60	1207	- .114	.149	.699	- .334	60	1310	- .199	.078	- .089	- .625	60	1421	- .287	.038	- .160	- .506
60	1208	- .289	.044	- .142	- .486	60	1311	- .212	.053	- .031	- .387	60	1422	- .442	.066	- .249	- .690
60	1209	- .075	.117	.380	- .410	60	1312	- .217	.064	- .017	- .513	60	1423	- .286	.054	- .075	- .515
60	1210	- .056	.078	.306	- .429	60	1313	- .243	.082	- .000	- .602	60	1424	- .236	.037	- .061	- .362
60	1211	- .106	.082	.205	- .429	60	1314	- .250	.044	- .106	- .428	60	1425	- .397	.050	- .235	- .558
60	1212	- .165	.087	.301	- .597	60	1315	- .258	.041	- .129	- .418	60	1426	- .408	.062	- .174	- .610
60	1213	- .190	.084	.343	- .738	60	1316	- .265	.045	- .124	- .439	60	1427	- .205	.060	- .106	- .369
60	1214	- .162	.139	.545	- .946	60	1317	- .258	.039	- .113	- .414	60	1428	- .219	.043	- .026	- .409
60	1215	- .078	.076	.274	- .463	60	1318	- .267	.068	- .026	- .614	60	1429	- .235	.035	- .103	- .353
60	1216	- .028	.076	.251	- .320	60	1319	- .238	.035	- .108	- .384	60	1430	- .229	.035	- .091	- .367
60	1217	- .067	.081	.262	- .683	60	1320	- .247	.038	- .097	- .425	60	1431	- .231	.034	- .094	- .379
60	1218	- .063	.074	.207	- .613	60	1321	- .218	.033	- .099	- .378	60	1801	- .135	.050	- .024	- .348
60	1219	- .049	.087	.267	- .627	60	1322	- .079	.079	- .392	- .179	60	1802	- .052	.068	- .337	- .146

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	1803	-.019	.056	.207	-.216	60	1945	-.275	.047	-.106	-.567	70	141	-.309	.081	-.003	-.654
60	1804	-.173	.059	.058	-.442	60	1946	-.278	.047	-.133	-.591	70	142	-.435	.085	-.191	-.821
60	1805	-.143	.045	.071	-.303	60	1947	-.242	.044	-.080	-.421	70	143	-.395	.067	-.129	-.741
60	1806	-.212	.034	-.073	-.332	60	1948	-.234	.044	-.054	-.440	70	144	-.140	.117	.596	-.320
60	1807	-.189	.032	-.066	-.294	60	1949	-.251	.051	-.000	-.398	70	145	-.278	.183	.421	-1.080
60	1808	-.218	.038	-.077	-.381	60	1950	-.245	.037	-.108	-.376	70	146	-.396	.065	-.199	-.697
60	1901	-.299	.088	.073	-.800	60	1951	-.412	.068	-.139	-.949	70	147	-.388	.048	-.268	-.589
60	1902	-.129	.064	.112	-.389	60	1952	-.131	.031	-.023	-.226	70	148	-.172	.147	.372	-.679
60	1903	-.178	.087	.149	-.542	60	1953	-.197	.042	.035	-.334	70	149	-.558	.124	-.204	-1.150
60	1904	-.232	.075	-.045	-.586	60	1954	-.220	.048	.017	-.492	70	150	-.485	.109	-.081	-1.140
60	1905	-.376	.051	-.228	-.572	70	101	-.507	.155	.140	-1.193	70	151	-.343	.076	-.075	-.731
60	1906	-.332	.085	-.128	-1.052	70	102	-.547	.205	.118	-1.500	70	152	-.302	.063	-.086	-.592
60	1907	-.331	.044	-.197	-.499	70	103	-.382	.130	.144	-1.075	70	153	-.464	.077	-.248	-.859
60	1908	-.321	.041	-.132	-.511	70	104	-.336	.157	-.022	-1.202	70	154	-.404	.064	-.201	-.731
60	1909	-.305	.065	-.098	-.788	70	105	-.567	.193	-.041	-1.339	70	155	-.082	.090	.580	-.222
60	1910	-.228	.056	-.025	-.440	70	106	-.363	.129	.199	-.962	70	156	-.249	.131	.320	-.769
60	1911	-.213	.061	-.033	-.465	70	107	-.670	.219	-.036	-1.855	70	157	-.408	.066	-.196	-.674
60	1912	-.312	.084	.137	-.560	70	108	-.564	.196	.090	-1.339	70	158	-.376	.051	-.242	-.623
60	1913	-.371	.067	-.168	-.773	70	109	-.298	.128	.292	-1.064	70	159	-.066	.073	.544	-.124
60	1914	-.252	.077	-.133	-.584	70	110	-.915	.264	-.254	-2.049	70	160	-.043	.079	.362	-.404
60	1915	-.363	.061	-.168	-.747	70	111	-.503	.139	-.067	-1.228	70	161	-.418	.064	-.260	-.713
60	1916	-.267	.070	-.028	-.663	70	112	-.397	.093	-.089	-.790	70	162	-.358	.048	-.186	-.530
60	1917	-.239	.075	.097	-.502	70	113	-.909	.241	-.150	-2.123	70	163	-.110	.091	.606	-.114
60	1918	-.386	.071	-.173	-.706	70	114	-.400	.088	-.021	-.799	70	164	-.135	.096	.629	-.111
60	1919	-.301	.095	-.000	-.713	70	115	-.215	.263	.617	-1.637	70	165	-.034	.086	.315	-.312
60	1920	-.419	.096	-.187	-1.007	70	116	-.857	.228	-.204	-1.705	70	166	-.041	.067	.243	-.260
60	1921	-.378	.097	-.072	-.971	70	117	-.769	.196	-.211	-1.661	70	167	-.041	.070	.248	-.296
60	1922	-.432	.114	-.127	-1.052	70	118	-.530	.147	-.012	-1.154	70	168	-.020	.076	.341	-.191
60	1923	-.288	.063	-.024	-.588	70	119	-.353	.100	-.007	-.823	70	169	-.030	.083	.452	-.191
60	1924	-.359	.113	-.000	-.980	70	120	-.437	.103	-.128	-.895	70	171	-.410	.062	-.250	-.656
60	1925	-.244	.054	-.038	-.449	70	121	-.385	.084	-.076	-.895	70	172	-.406	.063	-.242	-.663
60	1926	-.405	.099	-.122	-1.204	70	122	-.174	.177	.970	-.555	70	173	-.354	.052	-.198	-.527
60	1927	-.403	.107	-.154	-1.123	70	123	-.437	.286	.515	-2.125	70	201	-.164	.255	.700	-.933
60	1928	-.413	.118	-.137	-1.210	70	124	-.389	.088	-.060	-.821	70	202	-.144	.268	.787	-1.324
60	1929	-.247	.075	.205	-.636	70	125	-.364	.057	-.193	-.605	70	203	-.129	.240	.818	-.950
60	1930	-.261	.084	-.070	-.704	70	126	-.192	.282	-.696	-1.368	70	204	-.149	.229	.780	-.815
60	1931	-.261	.071	-.007	-.783	70	127	-.888	.206	-.237	-1.605	70	205	-.193	.217	.727	-.846
60	1932	-.311	.086	-.062	-.790	70	128	-.778	.173	-.217	-1.733	70	206	-.136	.225	1.021	-.864
60	1933	-.332	.115	-.012	-1.162	70	129	-.551	.157	-.021	-1.132	70	207	-.171	.262	.814	-.902
60	1934	-.230	.050	-.005	-.439	70	130	-.355	.113	-.003	-.955	70	208	-.111	.215	.974	-.692
60	1935	-.276	.061	-.033	-.543	70	131	-.441	.093	-.183	-.880	70	209	-.023	.244	1.116	-.904
60	1936	-.303	.078	-.079	-.776	70	132	-.400	.079	-.171	-.836	70	210	-.071	.298	1.058	-.824
60	1937	-.305	.082	-.083	-.832	70	133	-.125	.127	.652	-.289	70	211	-.082	.221	.814	-.953
60	1938	-.462	.128	-.004	-.966	70	134	-.302	.236	.467	-1.278	70	212	-.147	.268	.696	-.979
60	1939	-.222	.049	-.068	-.499	70	135	-.403	.077	-.088	-.746	70	213	-.094	.282	1.001	-.886
60	1940	-.260	.056	-.113	-.572	70	136	-.377	.052	-.255	-.623	70	214	-.044	.291	1.108	-.932
60	1941	-.271	.065	-.039	-.527	70	137	-.158	.200	.482	-1.237	70	215	-.031	.286	1.224	-.731
60	1942	-.235	.044	-.030	-.424	70	138	-.777	.175	-.314	-1.651	70	216	-.007	.285	1.063	-.668
60	1943	-.230	.064	-.070	-.598	70	139	-.696	.144	-.278	-1.397	70	217	-.114	.227	.694	-.788
60	1944	-.254	.040	-.112	-.494	70	140	-.439	.110	-.129	-.885	70	218	-.206	.273	.660	-1.571

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	219	-.049	.328	1.002	-1.519	70	270	.247	.182	1.021	-.476	70	320	.135	.085	.545	-.119
70	220	-.045	.318	.909	-.860	70	271	.243	.205	.914	-.480	70	321	.121	.081	.447	-.176
70	221	-.029	.293	.957	-.808	70	272	.094	.240	.881	-.829	70	322	.099	.086	.427	-.269
70	222	.028	.289	.930	-.713	70	273	-.162	.250	.652	-1.146	70	323	.143	.087	.547	-.113
70	223	.065	.284	.891	-.738	70	274	-.339	.313	.859	-1.271	70	324	.134	.089	.525	-.108
70	224	.033	.271	.988	-.763	70	275	-.267	.321	1.072	-1.308	70	325	.042	.091	.410	-.359
70	225	-.267	.180	.441	-1.123	70	276	-.089	.230	.985	-.842	70	326	.058	.087	.340	-.359
70	226	.012	.362	1.298	-1.573	70	277	-.129	.191	.721	-.869	70	401	-.376	.129	.344	-1.070
70	227	-.093	.344	1.059	-1.356	70	278	-.096	.137	.463	-.558	70	402	-.514	.181	.127	-1.385
70	228	.071	.309	1.126	-1.256	70	279	-.123	.110	.288	-.533	70	403	-.467	.171	.137	-1.168
70	229	-.130	.281	.952	-1.609	70	280	-.108	.142	.750	-.538	70	404	-.360	.137	.283	-1.271
70	230	-.114	.254	.776	-1.336	70	281	-.143	.116	.284	-.656	70	405	-.510	.183	.074	-1.329
70	231	-.110	.212	.744	-1.019	70	282	-.216	.158	.175	-.980	70	406	-.592	.195	-.059	-1.427
70	232	-.086	.197	.737	-.845	70	283	-.344	.242	.195	-1.550	70	407	-.391	.101	-.071	-.959
70	233	-.172	.342	1.079	-1.895	70	284	.226	.124	.901	-1.120	70	408	-.447	.141	-.024	-1.206
70	234	-.087	.318	1.255	-1.546	70	285	.171	.117	.621	-.231	70	409	-.786	.260	-.029	-2.174
70	235	.056	.304	1.206	-1.012	70	286	.213	.138	.850	-.327	70	410	-.375	.095	-.029	-.793
70	236	.027	.361	1.133	-1.277	70	287	.247	.154	.923	-.329	70	411	-.765	.299	-.031	-2.043
70	237	.146	.331	1.199	-1.295	70	288	.114	.179	.832	-.651	70	412	-.365	.086	-.083	-.813
70	238	.091	.373	1.083	-1.342	70	289	-.111	.195	.590	-.849	70	413	-.434	.112	-.074	-.974
70	239	.122	.341	1.074	-.901	70	290	-.386	.245	.601	-1.442	70	414	-.288	.115	.150	-.939
70	240	-.186	.367	.943	-1.648	70	291	-.326	.262	.910	-1.277	70	415	-.373	.139	-.031	-.976
70	241	-.030	.391	1.074	-1.385	70	292	-.103	.198	.852	-1.302	70	416	-.633	.225	.157	-1.636
70	242	.055	.340	1.371	-.831	70	293	-.141	.146	.594	-.862	70	417	-.790	.266	-.146	-1.905
70	243	.015	.318	1.289	-.774	70	294	-.092	.114	.379	-.749	70	418	-.076	.321	.928	-1.284
70	244	.035	.279	1.079	-.958	70	295	-.115	.094	.237	-.493	70	419	-.338	.047	-.195	-.535
70	245	.023	.201	.848	-.738	70	296	-.113	.098	.424	-.380	70	420	-.370	.085	-.101	-.875
70	246	-.015	.176	.685	-.535	70	297	-.130	.093	.219	-.567	70	421	-.208	.347	1.082	-1.482
70	247	.052	.212	.764	-.725	70	298	-.184	.128	.157	-.811	70	422	-.033	.219	.919	-.855
70	248	-.124	.182	.531	-1.060	70	299	-.323	.196	.326	-1.315	70	423	-.386	.102	-.093	-.991
70	250	-.208	.288	.794	-1.528	70	300	.164	.093	.634	-.114	70	424	-.431	.124	-.051	-1.259
70	251	.257	.198	1.070	-.288	70	301	.120	.089	.546	-.156	70	425	-.291	.132	.219	-.870
70	252	.216	.204	.993	-.394	70	302	.154	.099	.634	-.163	70	426	-.400	.157	.093	-1.150
70	253	.276	.243	1.398	-.516	70	303	.155	.114	.703	-.358	70	427	-.596	.214	.060	-1.440
70	254	.251	.281	1.181	-.462	70	304	.057	.129	.563	-.376	70	428	-.666	.247	-.014	-1.748
70	255	.261	.285	1.341	-.611	70	305	-.093	.137	.377	-.613	70	429	-.248	.339	.881	-1.519
70	256	.064	.286	1.065	-1.014	70	306	-.378	.213	.421	-1.415	70	430	-.354	.039	-.250	-.498
70	257	-.236	.286	.715	-1.752	70	307	-.331	.203	.584	-1.306	70	431	-.385	.105	-.009	-.991
70	258	-.289	.331	.708	-1.444	70	308	-.104	.132	.931	-.546	70	432	-.287	.296	.643	-1.309
70	259	-.239	.360	.868	-1.505	70	309	-.082	.120	.641	-.516	70	433	-.060	.171	.956	-.572
70	260	-.070	.271	1.108	-1.093	70	310	-.094	.101	.316	-.642	70	434	-.377	.114	-.023	-1.103
70	261	-.115	.207	.979	-.889	70	311	-.078	.097	.299	-.598	70	435	-.418	.141	-.074	-1.738
70	262	.074	.131	.386	-.553	70	312	-.033	.094	.308	-.368	70	436	-.317	.133	.135	-1.004
70	263	.074	.091	.299	-.331	70	313	-.040	.084	.262	-.300	70	437	-.380	.139	.093	-1.170
70	264	.105	.146	.526	-.491	70	314	-.062	.093	.451	-.428	70	438	-.513	.177	.058	-1.264
70	265	-.133	.114	.288	-.633	70	315	-.082	.091	.486	-.391	70	439	-.562	.218	-.031	-1.686
70	266	-.192	.160	.201	-.991	70	316	-.095	.083	.190	-.476	70	440	-.314	.294	.656	-1.462
70	267	-.327	.258	.326	-1.375	70	317	-.124	.108	.207	-.794	70	441	-.352	.044	-.227	-.542
70	268	.221	.161	.817	-.280	70	318	-.167	.123	.144	-.699	70	442	-.366	.107	.018	-.904
70	269	.163	.146	.721	-.325	70	319	.157	.097	.586	-.368	70	443	-.324	.294	.693	-1.591

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	444	- .104	.133	.787	- .463	70	526	- .398	.081	- .195	- .763	70	576	- .381	.061	- .187	- .606
70	445	- .370	.106	- .064	- .989	70	527	- .390	.075	- .174	- .713	70	577	- .364	.034	- .286	- .497
70	446	- .406	.127	- .016	- 1.085	70	528	- .396	.077	- .179	- .906	70	578	- .384	.048	- .254	- .567
70	447	- .357	.124	- .103	- 1.046	70	529	- .390	.071	- .203	- .721	70	579	- .385	.048	- .241	- .565
70	448	- .392	.136	- .157	- 1.080	70	530	- .388	.070	- .200	- .721	70	580	- .388	.049	- .254	- .593
70	449	- .467	.153	- .113	- 1.076	70	531	- .379	.063	- .187	- .627	70	581	- .384	.045	- .226	- .606
70	450	- .502	.181	- .064	- 1.301	70	532	- .382	.060	- .221	- .668	70	582	- .390	.048	- .249	- .590
70	451	- .346	.255	- .576	- 1.289	70	533	- .378	.058	- .203	- .627	70	583	- .365	.044	- .228	- .565
70	452	- .335	.044	- .180	- .513	70	534	- .386	.067	- .195	- .708	70	584	- .368	.043	- .241	- .539
70	453	- .365	.108	- .064	- .961	70	535	- .388	.077	- .164	- .770	70	585	- .360	.053	- .216	- .570
70	454	- .381	.223	- .574	- 1.636	70	536	- .392	.077	- .169	- .925	70	586	- .384	.089	- .123	- 1.224
70	455	- .131	.094	- .423	- .535	70	537	- .389	.085	- .127	- .849	70	587	- .372	.090	- .090	- .947
70	456	- .307	.054	- .144	- .642	70	538	- .391	.091	- .117	- 1.173	70	588	- .393	.109	- .092	- 1.101
70	457	- .075	.088	- .297	- .442	70	539	- .387	.093	- .138	- .932	70	589	- .393	.099	- .110	- .916
70	458	- .303	.053	- .136	- .579	70	540	- .402	.084	- .122	- .789	70	590	- .400	.058	- .200	- .631
70	459	- .312	.057	- .167	- .714	70	541	- .389	.079	- .151	- .757	70	591	- .400	.060	- .232	- .658
70	460	- .344	.107	- .058	- 1.119	70	542	- .378	.073	- .127	- .647	70	592	- .390	.059	- .217	- .703
70	461	- .356	.124	- .074	- 1.679	70	543	- .384	.072	- .172	- .723	70	594	- .383	.051	- .235	- .572
70	462	- .306	.110	- .064	- .873	70	544	- .370	.064	- .185	- .693	70	595	- .376	.051	- .237	- .590
70	463	- .330	.128	- .064	- 1.202	70	545	- .371	.056	- .182	- .603	70	596	- .374	.049	- .172	- .554
70	464	- .379	.139	- .037	- 1.215	70	546	- .373	.051	- .218	- .552	70	597	- .366	.047	- .212	- .567
70	465	- .396	.151	- .064	- 1.472	70	547	- .376	.036	- .293	- .511	70	598	- .376	.051	- .192	- .678
70	466	- .349	.185	- .458	- 1.495	70	548	- .380	.050	- .195	- .572	70	599	- .348	.046	- .202	- .610
70	467	- .045	.077	- .287	- .343	70	549	- .385	.057	- .226	- .642	70	600	- .346	.048	- .164	- .509
70	468	- .064	.090	- .300	- .662	70	550	- .349	.048	- .187	- .529	70	601	- .342	.054	- .175	- .539
70	501	- .390	.072	- .166	- .797	70	551	- .347	.051	- .172	- .544	70	602	- .373	.091	- .139	- .907
70	502	- .387	.067	- .200	- .700	70	552	- .353	.056	- .185	- .585	70	603	- .360	.087	- .097	- .864
70	503	- .378	.065	- .195	- .679	70	553	- .357	.064	- .172	- .624	70	604	- .388	.116	- .079	- 1.422
70	504	- .375	.062	- .166	- .608	70	554	- .375	.074	- .136	- .726	70	605	- .386	.105	- .056	- .889
70	505	- .377	.068	- .164	- .857	70	555	- .360	.077	- .092	- .657	70	606	- .409	.068	- .202	- .736
70	506	- .384	.074	- .096	- .862	70	556	- .382	.088	- .123	- .798	70	607	- .415	.068	- .258	- .756
70	507	- .387	.083	- .153	- 1.000	70	557	- .384	.077	- .110	- .749	70	608	- .402	.059	- .245	- .663
70	508	- .387	.088	- .085	- .977	70	558	- .399	.074	- .187	- .798	70	609	- .405	.063	- .255	- .703
70	509	- .391	.081	- .166	- 1.071	70	559	- .392	.069	- .180	- .706	70	610	- .382	.063	- .195	- .642
70	510	- .392	.079	- .145	- .870	70	560	- .379	.062	- .185	- .644	70	611	- .363	.059	- .195	- .635
70	511	- .379	.075	- .114	- .776	70	561	- .377	.058	- .213	- .608	70	612	- .337	.050	- .177	- .522
70	512	- .382	.093	- .140	- 1.024	70	562	- .378	.052	- .251	- .580	70	613	- .345	.051	- .212	- .522
70	513	- .387	.087	- .119	- .901	70	563	- .383	.051	- .254	- .590	70	614	- .338	.056	- .137	- .497
70	514	- .386	.084	- .132	- .817	70	564	- .380	.048	- .262	- .654	70	615	- .331	.052	- .079	- .532
70	515	- .390	.084	- .072	- .846	70	565	- .381	.047	- .244	- .559	70	616	- .330	.055	- .107	- .580
70	516	- .394	.087	- .182	- 1.411	70	566	- .384	.048	- .241	- .588	70	617	- .316	.051	- .149	- .539
70	517	- .392	.082	- .161	- .990	70	567	- .361	.043	- .246	- .534	70	618	- .317	.052	- .081	- .552
70	518	- .409	.080	- .138	- .807	70	568	- .368	.045	- .226	- .529	70	619	- .319	.049	- .061	- .519
70	519	- .393	.084	- .093	- .744	70	569	- .376	.055	- .175	- .603	70	620	- .324	.052	- .159	- .648
70	520	- .390	.081	- .125	- .695	70	570	- .383	.074	- .182	- .916	70	621	- .368	.108	- .139	- 1.530
70	521	- .384	.075	- .172	- .938	70	571	- .377	.084	- .123	- 1.126	70	622	- .366	.093	- .147	- 1.133
70	522	- .379	.086	- .119	- .982	70	572	- .405	.104	- .100	- .098	70	623	- .354	.084	- .092	- .771
70	523	- .387	.097	- .077	- .862	70	573	- .405	.100	- .121	- 1.270	70	624	- .355	.091	- .097	- .992
70	524	- .387	.092	- .119	- .870	70	574	- .397	.064	- .141	- .667	70	625	- .369	.119	- .056	- 1.156
70	525	- .403	.099	- .057	- .909	70	575	- .387	.060	- .216	- .603	70	626	- .380	.113	- .081	- .997

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	801	.202	.245	1.006	-.582	70	1107	.123	.030	.224	.035	70	1240	-.066	.066	.259	-.344
70	802	.122	.203	.920	-.528	70	1108	.175	.028	.257	.075	70	1241	-.073	.032	.200	-.043
70	803	.085	.165	.860	-.413	70	1109	.197	.058	.040	-.427	70	1242	-.167	.098	.226	-.608
70	804	-.045	.180	.656	-.766	70	1110	.172	.054	.035	-.347	70	1243	-.081	.119	.390	-.492
70	805	-.042	.185	.671	-.878	70	1111	-.054	.088	.313	-.309	70	1244	.127	.034	.242	.023
70	806	.064	.260	1.006	-.725	70	1112	-.172	.130	.247	-.743	70	1245	.124	.036	.271	.025
70	807	-.351	.061	-.178	-.624	70	1113	-.011	.103	.480	-.369	70	1246	.000	.065	.247	-.201
70	808	-.345	.050	-.207	-.552	70	1114	-.015	.087	.396	-.268	70	1247	-.033	.062	.237	-.188
70	809	-.346	.044	-.209	-.550	70	1115	.074	.078	.386	-.213	70	1301	-.364	.064	-.162	-.708
70	810	-.332	.045	-.154	-.507	70	1116	.052	.075	.386	-.155	70	1302	-.531	.124	-.061	-1.049
70	811	-.334	.052	-.167	-.542	70	1117	.059	.077	.333	-.203	70	1303	-.749	.152	-.172	-1.392
70	812	-.331	.061	-.151	-.618	70	1201	.165	.139	1.118	-.368	70	1304	-.328	.063	-.096	-.553
70	901	-.670	.249	.160	-1.818	70	1202	.087	.160	.849	-.378	70	1305	-.418	.114	-.060	-.825
70	902	-.698	.224	.040	-1.678	70	1203	-.040	.120	.526	-.400	70	1306	-.649	.074	-.415	-.965
70	903	-.547	.162	.108	-1.318	70	1204	-.201	.245	1.043	-.769	70	1307	-.273	.062	-.050	-.715
70	904	-.505	.147	-.043	-1.120	70	1205	-.070	.158	.728	-.679	70	1308	-.302	.103	.025	-.705
70	905	-.467	.140	.149	-.984	70	1206	-.048	.168	.834	-.912	70	1309	-.279	.092	.043	-.669
70	906	-.642	.224	.284	-2.199	70	1207	-.299	.125	.798	-.152	70	1310	-.166	.116	.310	-.672
70	907	-.468	.133	.175	-1.269	70	1208	-.360	.047	-.209	-.629	70	1311	-.163	.057	.082	-.428
70	908	-.448	.132	.028	-1.004	70	1209	.163	.112	.589	-.254	70	1312	-.148	.049	-.003	-.363
70	909	-.447	.136	.073	-.955	70	1210	-.031	.102	.458	-.419	70	1313	-.207	.075	.033	-.584
70	910	-.487	.157	.031	-1.293	70	1211	-.015	.096	.532	-.302	70	1314	-.256	.040	-.124	-.517
70	911	-.395	.208	.124	-1.533	70	1212	-.082	.081	.322	-.383	70	1315	-.254	.047	-.050	-.488
70	912	-.562	.212	.164	-1.533	70	1213	-.091	.147	.489	-.606	70	1316	-.306	.036	-.190	-.470
70	913	-.564	.182	-.056	-1.286	70	1214	-.023	.135	.568	-.695	70	1317	-.272	.052	-.107	-.502
70	914	-.553	.186	-.001	-1.422	70	1215	-.023	.155	.572	-.548	70	1318	-.307	.063	-.122	-.846
70	915	-.496	.185	.169	-1.442	70	1216	-.077	.116	.475	-.655	70	1319	-.265	.039	-.131	-.480
70	916	-.453	.158	.217	-1.113	70	1217	-.125	.083	.137	-.735	70	1320	-.253	.046	-.071	-.511
70	917	-.420	.155	.073	-1.171	70	1218	-.143	.079	.093	-1.075	70	1321	-.243	.032	-.133	-.382
70	918	-.431	.147	.157	-.964	70	1219	-.019	.091	.433	-.531	70	1322	-.180	.082	.510	-.229
70	919	-.428	.159	.222	-1.148	70	1220	-.026	.064	.339	-.307	70	1323	-.090	.058	.178	-.332
70	920	-.454	.183	.200	-1.255	70	1221	-.130	.067	.232	-.452	70	1324	-.130	.054	.156	-.371
70	921	-.451	.180	.142	-1.244	70	1222	-.202	.067	.007	-.465	70	1325	-.178	.096	.278	-.662
70	922	-.366	.185	.189	-1.133	70	1223	-.031	.127	.645	-.526	70	1326	-.252	.034	-.086	-.374
70	923	-.296	.163	.387	-.895	70	1224	-.029	.077	.375	-.305	70	1327	-.270	.049	-.133	-.503
70	924	-.371	.207	.587	-1.395	70	1225	-.039	.095	.475	-.795	70	1328	-.262	.030	-.159	-.376
70	925	-.299	.187	.551	-1.193	70	1226	-.097	.060	.118	-.363	70	1329	-.271	.034	-.148	-.405
70	926	-.228	.171	.476	-.846	70	1227	-.082	.071	.284	-.498	70	1330	-.265	.036	-.133	-.420
70	927	-.348	.073	.134	-.801	70	1228	-.054	.113	.426	-.492	70	1331	-.100	.038	.049	-.280
70	928	-.278	.142	.538	-.984	70	1229	-.053	.109	.348	-.438	70	1332	-.054	.059	.182	-.334
70	929	-.288	.145	.527	-.846	70	1230	-.071	.109	.497	-.650	70	1333	.081	.057	.319	-.113
70	930	-.306	.154	.353	-1.062	70	1231	-.101	.076	.161	-.475	70	1334	-.115	.040	.039	-.331
70	931	-.365	.180	.491	-1.193	70	1232	-.102	.059	.123	-.298	70	1335	-.052	.040	.151	-.309
70	932	-.321	.168	.318	-1.080	70	1233	-.055	.060	.239	-.249	70	1336	-.114	.042	.032	-.372
70	933	-.395	.176	.249	-1.144	70	1234	-.015	.053	.268	-.191	70	1337	-.160	.065	-.013	-.759
70	1101	-.272	.057	.012	-.458	70	1235	-.009	.062	.363	-.215	70	1338	-.147	.052	.030	-.453
70	1102	-.255	.065	.037	-.619	70	1236	-.103	.061	.173	-.302	70	1339	-.014	.039	.120	-.154
70	1103	-.226	.079	.171	-.483	70	1237	-.131	.074	.179	-.383	70	1401	-.301	.114	-.028	-1.046
70	1104	-.134	.085	.315	-.387	70	1238	-.107	.146	.764	-.822	70	1402	-.378	.049	-.250	-.633
70	1105	-.047	.090	.320	-.377	70	1239	-.040	.058	.227	-.249	70	1403	-.460	.062	-.255	-.777

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	1404	-.459	.071	-.174	-.812	70	1915	-.371	.073	-.124	-.683	80	111	-.553	.187	-.063	-1.734
70	1405	-.331	.084	-.085	-.799	70	1916	-.242	.078	-.040	-.571	80	112	-.462	.131	-.112	-1.137
70	1406	-.412	.083	-.171	-.910	70	1917	-.284	.094	-.025	-.630	80	113	-.846	.292	-.152	-2.238
70	1407	-.387	.058	-.218	-.859	70	1918	-.401	.102	-.074	-.872	80	114	-.454	.121	-.123	-1.377
70	1408	-.365	.045	-.239	-.668	70	1919	-.319	.110	-.035	-.756	80	115	-.596	.392	-.385	-2.169
70	1409	-.469	.067	-.240	-.779	70	1920	-.469	.147	-.026	-1.415	80	116	-.784	.280	-.163	-2.719
70	1410	-.472	.064	-.248	-.695	70	1921	-.375	.106	-.045	-.824	80	117	-.728	.253	-.141	-1.962
70	1411	-.464	.078	-.216	-.784	70	1922	-.467	.156	-.054	-1.221	80	118	-.526	.162	-.056	-1.472
70	1412	-.314	.058	-.082	-.549	70	1923	-.262	.065	-.000	-.736	80	119	-.431	.135	-.012	-1.248
70	1413	-.282	.057	-.092	-.641	70	1924	-.296	.131	-.098	-1.446	80	120	-.479	.128	-.118	-1.248
70	1414	-.269	.049	-.085	-.450	70	1925	-.246	.116	-.179	-1.226	80	121	-.434	.095	-.145	-.962
70	1415	-.252	.051	-.072	-.527	70	1926	-.696	.136	-.255	-1.340	80	122	-.262	.243	-.814	-1.159
70	1416	-.257	.043	-.102	-.438	70	1927	-.792	.171	-.329	-1.617	80	123	-.772	.370	-.181	-2.415
70	1417	-.248	.049	-.020	-.520	70	1928	-.837	.184	-.339	-1.723	80	124	-.440	.107	-.036	-1.044
70	1418	-.383	.051	-.221	-.629	70	1929	-.278	.128	-.235	-1.173	80	125	-.399	.045	-.251	-.571
70	1419	-.250	.040	-.117	-.411	70	1930	-.251	.112	-.169	-1.041	80	126	-.634	.330	-.663	-2.313
70	1420	-.364	.048	-.225	-.596	70	1931	-.492	.199	-.040	-1.655	80	127	-.690	.260	-.028	-1.960
70	1421	-.349	.045	-.223	-.574	70	1932	-.530	.174	-.036	-1.382	80	128	-.625	.206	-.126	-1.657
70	1422	-.446	.073	-.151	-.720	70	1933	-.706	.139	-.144	-1.294	80	129	-.567	.181	-.005	-1.819
70	1423	-.309	.052	-.151	-.564	70	1934	-.278	.079	-.000	-.776	80	130	-.480	.158	-.053	-1.269
70	1424	-.253	.043	-.097	-.418	70	1935	-.316	.069	-.099	-.736	80	131	-.509	.139	-.002	-1.216
70	1425	-.402	.057	-.181	-.626	70	1936	-.461	.120	-.037	-.898	80	132	-.457	.109	-.162	-1.133
70	1426	-.405	.073	-.134	-.693	70	1937	-.492	.122	-.022	-1.152	80	133	-.289	.232	-.605	-1.075
70	1427	-.262	.049	-.018	-.468	70	1938	-.453	.143	-.056	-1.302	80	134	-.625	.270	-.322	-1.927
70	1428	-.254	.045	-.080	-.436	70	1939	-.274	.068	-.007	-.556	80	135	-.472	.117	-.099	-1.004
70	1429	-.255	.044	-.070	-.418	70	1940	-.286	.056	-.072	-.564	80	136	-.407	.044	-.283	-.580
70	1430	-.271	.049	-.112	-.475	70	1941	-.418	.092	-.075	-.822	80	137	-.556	.247	-.360	-1.766
70	1431	-.263	.037	-.127	-.448	70	1942	-.310	.066	-.075	-.591	80	138	-.636	.188	-.167	-2.273
70	1801	-.073	.032	-.057	-.208	70	1943	-.295	.059	-.065	-.577	80	139	-.593	.187	-.144	-2.088
70	1802	-.038	.069	-.303	-.172	70	1944	-.335	.060	-.060	-.641	80	140	-.540	.153	-.164	-1.239
70	1803	-.032	.064	-.184	-.266	70	1945	-.358	.066	-.149	-.644	80	141	-.458	.127	-.099	-.956
70	1804	-.218	.079	-.039	-.669	70	1946	-.364	.064	-.159	-.751	80	142	-.479	.117	-.167	-1.357
70	1805	-.112	.043	-.042	-.276	70	1947	-.250	.050	-.060	-.438	80	143	-.448	.096	-.129	-.888
70	1806	-.206	.035	-.070	-.347	70	1948	-.214	.056	-.015	-.483	80	144	-.256	.186	-.398	-.833
70	1807	-.165	.035	-.045	-.272	70	1949	-.274	.054	-.045	-.450	80	145	-.566	.218	-.305	-1.677
70	1808	-.237	.042	-.085	-.406	70	1950	-.260	.038	-.085	-.544	80	146	-.466	.108	-.144	-1.047
70	1901	-.320	.132	-.156	-1.115	70	1951	-.406	.076	-.127	-.742	80	147	-.412	.043	-.285	-.548
70	1902	-.155	.076	-.154	-.591	70	1952	-.176	.034	-.045	-.282	80	148	-.418	.203	-.259	-1.281
70	1903	-.119	.070	-.210	-.412	70	1953	-.200	.049	-.024	-.461	80	149	-.509	.146	-.101	-1.332
70	1904	-.171	.051	-.026	-.482	70	1954	-.173	.073	-.159	-.621	80	150	-.471	.128	-.046	-1.377
70	1905	-.376	.059	-.233	-.647	80	101	-.587	.134	-.178	-1.124	80	151	-.429	.104	-.063	-1.130
70	1906	-.327	.103	-.016	-1.001	80	102	-.538	.165	-.016	-1.381	80	152	-.391	.084	-.119	-.825
70	1907	-.346	.047	-.187	-.511	80	103	-.420	.114	-.053	-1.015	80	153	-.444	.069	-.222	-.817
70	1908	-.349	.094	-.086	-1.122	80	104	-.553	.127	-.121	-1.059	80	154	-.423	.067	-.222	-.785
70	1909	-.347	.131	-.070	-1.206	80	105	-.540	.158	-.021	-1.314	80	155	-.206	.158	-.476	-.961
70	1910	-.147	.045	-.090	-.385	80	106	-.404	.109	-.052	-.948	80	156	-.429	.177	-.211	-1.592
70	1911	-.126	.047	-.029	-.405	80	107	-.613	.173	-.034	-1.816	80	157	-.421	.073	-.184	-.797
70	1912	-.369	.079	-.085	-.700	80	108	-.521	.162	-.083	-1.228	80	158	-.394	.042	-.250	-.555
70	1913	-.369	.063	-.122	-.650	80	109	-.365	.115	-.119	-.884	80	159	-.185	.173	-.315	-.931
70	1914	-.293	.083	-.027	-.609	80	110	-.803	.277	-.214	-2.466	80	160	-.192	.154	-.663	-1.077

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	161	- .406	.052	- .174	- .623	80	239	- .217	.277	1.113	-1.157	80	290	.129	.217	.862	- .732
80	162	- .373	.046	- .192	- .555	80	240	- .227	.221	1.981	- .781	80	291	.337	.212	.934	- .511
80	163	- .213	.184	- .423	- .986	80	241	- .507	.189	1.147	- .639	80	292	.391	.221	1.194	- .328
80	164	- .068	.131	- .408	- .535	80	242	- .635	.191	1.366	- .251	80	293	.344	.208	.920	- .479
80	165	- .200	.158	- .267	-1.176	80	243	- .620	.216	1.290	- .519	80	294	.172	.141	.688	- .296
80	166	- .162	.111	- .373	-1.009	80	244	- .649	.199	1.230	- .530	80	295	.188	.131	.611	- .346
80	167	- .152	.112	- .433	- .752	80	245	- .432	.214	1.161	- .447	80	296	.264	.147	.850	- .178
80	168	- .043	.107	- .469	- .434	80	246	- .440	.182	1.076	- .323	80	297	- .340	.190	.233	-1.182
80	169	- .049	.110	- .368	- .432	80	247	- .488	.205	1.173	- .168	80	298	- .345	.199	.143	-1.017
80	171	- .406	.055	- .253	- .628	80	248	- .482	.591	1.949	-2.696	80	299	- .337	.181	.091	-1.282
80	172	- .424	.050	- .274	- .623	80	250	- .084	.203	1.599	-1.187	80	300	- .220	.144	.339	- .692
80	173	- .370	.047	- .141	- .526	80	251	- .241	.250	1.581	-1.192	80	301	- .254	.160	.421	- .913
80	201	- .198	.178	- .759	- .616	80	252	- .062	.237	1.880	- .874	80	302	- .173	.158	.466	- .778
80	202	- .137	.255	- .893	- .886	80	253	- .033	.195	1.979	- .726	80	303	- .164	.148	.538	- .678
80	203	- .116	.224	- .961	- .643	80	254	- .108	.246	1.009	- .906	80	304	- .282	.173	.685	- .979
80	204	- .038	.227	- .873	- .650	80	255	- .031	.253	1.069	- .678	80	305	- .383	.172	.319	-1.194
80	205	- .085	.242	- .766	-1.013	80	256	- .400	.360	1.820	-1.881	80	306	- .051	.169	.518	- .572
80	206	- .067	.212	- .685	- .752	80	257	- .669	.399	1.472	-2.302	80	307	- .156	.185	.876	- .744
80	207	- .159	.189	- .746	-1.011	80	258	- .298	.198	1.991	- .586	80	308	- .308	.191	.956	- .425
80	208	- .432	.213	- .891	-1.421	80	259	- .559	.211	1.267	- .526	80	309	- .330	.187	.969	- .254
80	209	- .199	.316	-1.183	-1.260	80	260	- .609	.218	1.159	- .537	80	310	- .159	.198	.760	- .675
80	210	- .107	.181	- .707	- .856	80	261	- .513	.221	1.117	- .357	80	311	- .132	.126	.501	- .418
80	211	- .393	.201	- .530	-1.183	80	262	- .301	.150	1.715	- .296	80	312	- .176	.126	.681	- .396
80	212	- .115	.142	- .675	- .793	80	263	- .326	.115	1.690	- .031	80	313	- .061	.101	.428	- .320
80	213	- .257	.186	- .966	- .920	80	264	- .407	.150	1.896	- .135	80	314	- .177	.114	.612	- .369
80	214	- .336	.210	-1.117	- .445	80	265	- .537	.277	1.197	-1.621	80	315	- .221	.131	.814	- .165
80	215	- .036	.285	-1.074	- .970	80	266	- .578	.303	1.242	-1.729	80	316	- .343	.204	.164	-1.119
80	216	- .170	.207	- .693	- .832	80	267	- .387	.239	1.326	-1.320	80	317	- .292	.207	.161	-1.126
80	217	- .447	.242	- .433	-1.630	80	268	- .285	.185	1.568	-1.042	80	318	- .256	.156	.164	-1.010
80	218	- .010	.121	- .530	- .779	80	269	- .116	.231	1.522	-1.071	80	319	- .231	.162	.306	- .873
80	219	- .348	.162	- .924	- .618	80	270	- .176	.159	1.484	- .719	80	320	- .183	.160	.326	- .791
80	220	- .313	.174	- .975	- .692	80	271	- .132	.171	1.835	- .818	80	321	- .153	.152	.448	- .735
80	221	- .305	.185	-1.005	- .604	80	272	- .576	.286	1.568	-1.594	80	322	- .134	.130	.283	- .862
80	222	- .004	.271	-1.180	- .712	80	273	- .624	.274	1.654	-2.048	80	323	- .107	.111	.348	- .513
80	223	- .183	.232	-1.078	- .890	80	274	- .253	.210	1.018	- .470	80	324	- .094	.109	.399	- .418
80	224	- .242	.259	- .802	-1.164	80	275	- .468	.229	1.151	- .581	80	325	- .159	.119	.348	- .791
80	225	- .518	.261	- .410	-1.653	80	276	- .554	.230	1.280	- .597	80	326	- .203	.132	.314	-1.041
80	226	- .563	.233	- .447	- .894	80	277	- .412	.210	1.981	- .328	80	401	- .401	.230	.496	-1.080
80	227	- .488	.263	-1.230	- .874	80	278	- .228	.154	1.685	- .642	80	402	- .778	.156	- .114	-1.334
80	228	- .595	.244	-1.242	- .666	80	279	- .248	.128	1.656	- .269	80	403	- .648	.153	.148	-1.117
80	229	- .323	.325	-1.382	-1.335	80	280	- .356	.162	1.993	- .135	80	404	- .299	.161	.422	- .861
80	230	- .297	.265	-1.438	-1.853	80	281	- .438	.183	1.109	-1.110	80	405	- .793	.164	- .079	-1.295
80	231	- .200	.296	- .972	- .989	80	282	- .417	.205	1.131	-1.282	80	406	- .745	.152	- .269	-1.379
80	232	- .044	.324	- .958	-1.344	80	283	- .414	.195	1.235	-1.562	80	407	- .412	.068	- .180	- .708
80	233	- .082	.210	- .797	-1.526	80	284	- .288	.144	1.161	- .818	80	408	- .529	.117	- .086	- .969
80	234	- .133	.223	- .763	-1.086	80	285	- .269	.175	1.258	- .970	80	409	- .944	.166	- .343	-1.524
80	235	- .274	.298	- .949	-1.901	80	286	- .217	.149	1.380	- .827	80	410	- .392	.062	- .132	- .667
80	236	- .004	.213	- .737	-1.623	80	287	- .187	.163	1.579	- .893	80	411	-1.028	.190	- .184	-1.922
80	237	- .136	.229	- .889	-1.205	80	288	- .442	.207	1.385	-1.225	80	412	- .360	.050	- .197	- .570
80	238	- .083	.242	- .970	-1.152	80	289	- .513	.205	1.319	-1.334	80	413	- .454	.076	- .197	- .785

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	414	-.269	.092	-.008	-.667	80	464	-.308	.181	-.183	-1.226	80	546	-.389	.038	-.262	-.542
80	415	-.436	.138	-.029	-1.003	80	465	-.611	.209	-.022	-1.436	80	547	-.394	.031	-.310	-.516
80	416	-.847	.173	-.032	-1.349	80	466	-.061	.200	-.524	-.916	80	548	-.397	.044	-.237	-.632
80	417	-1.033	.192	-.153	-1.905	80	467	-.253	.178	-.788	-.242	80	549	-.411	.053	-.232	-.713
80	418	-.232	.166	-.973	-.868	80	468	-.162	.110	-.710	-.190	80	550	-.343	.038	-.179	-.509
80	419	-.363	.043	-.209	-.520	80	501	-.408	.062	-.213	-.736	80	551	-.342	.041	-.187	-.491
80	420	-.369	.049	-.182	-.768	80	502	-.403	.059	-.246	-.667	80	552	-.342	.041	-.177	-.524
80	421	-.025	.193	-.892	-1.221	80	503	-.398	.060	-.200	-.734	80	553	-.340	.042	-.209	-.509
80	422	-.457	.203	1.298	-.422	80	504	-.408	.069	-.182	-.723	80	554	-.355	.046	-.187	-.542
80	423	-.370	.047	-.202	-.620	80	505	-.400	.076	-.167	-.739	80	555	-.348	.046	-.177	-.532
80	424	-.419	.062	-.182	-.740	80	506	-.409	.080	-.154	-1.103	80	556	-.360	.049	-.179	-.579
80	425	-.222	.107	-.099	-.632	80	507	-.420	.090	-.174	-.929	80	557	-.368	.049	-.199	-.622
80	426	-.476	.183	-.011	-1.070	80	508	-.396	.084	-.049	-.903	80	558	-.438	.111	-.151	-1.148
80	427	-.798	.160	-.119	-1.476	80	509	-.409	.067	-.143	-.716	80	559	-.451	.093	-.157	-.942
80	428	-.873	.192	-.076	-1.864	80	510	-.404	.063	-.233	-.744	80	560	-.417	.070	-.154	-.725
80	429	-.215	.195	-.897	-.627	80	511	-.402	.063	-.174	-.723	80	561	-.418	.056	-.232	-.645
80	430	-.384	.033	-.267	-.490	80	512	-.397	.084	-.097	-1.234	80	562	-.401	.039	-.267	-.537
80	431	-.368	.045	-.199	-.587	80	513	-.405	.075	-.120	-.890	80	563	-.408	.040	-.262	-.579
80	432	-.108	.182	-.817	-.570	80	514	-.380	.066	-.146	-.723	80	564	-.405	.037	-.282	-.529
80	433	-.343	.168	-.992	-.214	80	515	-.417	.072	-.190	-.885	80	565	-.413	.040	-.287	-.579
80	434	-.343	.049	-.184	-.575	80	516	-.407	.066	-.215	-.790	80	566	-.409	.046	-.265	-.589
80	435	-.457	.086	-.214	-.860	80	517	-.400	.063	-.205	-.721	80	567	-.376	.033	-.272	-.486
80	436	-.170	.095	-.169	-.697	80	518	-.446	.091	-.210	-1.067	80	568	-.371	.036	-.242	-.491
80	437	-.351	.160	-.111	-.920	80	519	-.441	.102	-.159	-1.136	80	569	-.361	.036	-.235	-.479
80	438	-.776	.195	-.084	-1.408	80	520	-.422	.086	-.167	-.890	80	570	-.361	.036	-.245	-.491
80	439	-.896	.236	-.052	-1.804	80	521	-.412	.070	-.197	-.859	80	571	-.356	.040	-.207	-.569
80	440	-.203	.189	-.769	-.517	80	522	-.369	.064	-.110	-.616	80	572	-.364	.041	-.222	-.562
80	441	-.372	.036	-.259	-.485	80	523	-.368	.064	-.123	-.603	80	573	-.371	.043	-.204	-.650
80	442	-.355	.051	-.162	-.580	80	524	-.372	.060	-.136	-.621	80	574	-.442	.091	-.184	-.965
80	443	-.090	.206	-.887	-.730	80	525	-.399	.066	-.174	-.677	80	575	-.440	.091	-.157	-.907
80	444	-.296	.178	-.922	-.262	80	526	-.412	.065	-.246	-.723	80	576	-.413	.065	-.172	-.723
80	445	-.347	.056	-.087	-.667	80	527	-.407	.060	-.215	-.682	80	577	-.415	.036	-.310	-.537
80	446	-.411	.074	-.189	-.753	80	528	-.406	.058	-.228	-.641	80	578	-.399	.045	-.250	-.564
80	447	-.196	.096	-.099	-.562	80	529	-.404	.057	-.228	-.662	80	579	-.411	.043	-.292	-.579
80	448	-.367	.150	-.116	-.938	80	530	-.406	.055	-.226	-.667	80	580	-.401	.041	-.250	-.547
80	449	-.649	.161	-.012	-1.248	80	531	-.404	.050	-.256	-.705	80	581	-.391	.043	-.245	-.567
80	450	-.765	.208	-.009	-1.519	80	532	-.397	.050	-.238	-.600	80	582	-.397	.047	-.245	-.567
80	451	-.107	.208	-.694	-.662	80	533	-.401	.054	-.187	-.598	80	583	-.366	.038	-.245	-.582
80	452	-.354	.040	-.227	-.545	80	534	-.412	.072	-.185	-.749	80	584	-.359	.037	-.204	-.504
80	453	-.352	.059	-.122	-.793	80	535	-.418	.072	-.174	-.777	80	585	-.348	.039	-.232	-.511
80	454	-.023	.222	-.882	-.860	80	536	-.425	.075	-.197	-.775	80	586	-.340	.040	-.217	-.516
80	455	-.225	.174	-.885	-.197	80	537	-.410	.077	-.161	-.834	80	587	-.332	.044	-.164	-.589
80	456	-.323	.054	-.137	-.602	80	538	-.399	.071	-.187	-.757	80	588	-.342	.046	-.139	-.645
80	457	-.162	.123	-.634	-.198	80	539	-.381	.066	-.179	-.664	80	589	-.353	.047	-.134	-.720
80	458	-.316	.054	-.059	-.575	80	540	-.433	.100	-.179	-.926	80	590	-.421	.064	-.242	-.695
80	459	-.347	.048	-.182	-.526	80	541	-.420	.085	-.164	-1.100	80	591	-.420	.071	-.212	-.755
80	460	-.351	.064	-.158	-.704	80	542	-.398	.069	-.167	-.710	80	592	-.391	.054	-.207	-.676
80	461	-.446	.110	-.132	-.916	80	543	-.410	.066	-.206	-.805	80	594	-.386	.040	-.269	-.572
80	462	-.152	.097	-.201	-.709	80	544	-.393	.054	-.210	-.616	80	595	-.398	.041	-.217	-.590
80	463	-.238	.111	-.135	-.646	80	545	-.390	.047	-.242	-.589	80	596	-.378	.043	-.200	-.575

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	597	-.361	.042	-.185	-.538	80	909	-.675	.140	-.183	-1.081	80	1210	.075	.121	.666	-.317
80	598	-.366	.046	-.190	-.592	80	910	-.699	.130	-.211	-1.135	80	1211	.072	.096	.485	-.192
80	599	-.347	.042	-.232	-.607	80	911	-.822	.172	-.251	-1.480	80	1212	.040	.104	.507	-.182
80	600	-.335	.044	-.185	-.553	80	912	-.843	.158	-.208	-1.477	80	1213	.023	.084	.441	-.424
80	601	-.333	.048	-.178	-.602	80	913	-.505	.138	-.011	-1.140	80	1214	.008	.092	.727	-.281
80	602	-.341	.053	-.175	-.614	80	914	-.503	.145	-.073	-1.074	80	1215	-.013	.112	.492	-.444
80	603	-.328	.050	-.148	-.604	80	915	-.504	.140	-.036	-1.219	80	1216	.136	.191	.799	-.596
80	604	-.336	.055	-.123	-.553	80	916	-.509	.147	-.107	-1.063	80	1217	-.227	.156	.144	-.993
80	605	-.349	.059	-.141	-.787	80	917	-.556	.182	-.000	-1.292	80	1218	-.173	.135	.125	-1.049
80	606	-.403	.055	-.247	-.700	80	918	-.657	.146	-.041	-1.151	80	1219	-.049	.096	.321	-.444
80	607	-.422	.060	-.274	-.705	80	919	-.694	.151	-.147	-1.328	80	1220	-.051	.129	.446	-.723
80	608	-.384	.044	-.237	-.565	80	920	-.734	.158	-.102	-1.199	80	1221	-.221	.066	.090	-.526
80	609	-.403	.045	-.281	-.617	80	921	-.792	.150	-.181	-1.341	80	1222	-.250	.072	.005	-.483
80	610	-.395	.043	-.254	-.560	80	922	-.345	.137	-.147	-1.235	80	1223	.088	.117	.585	-.199
80	611	-.377	.053	-.197	-.659	80	923	-.303	.138	-.358	-.915	80	1224	.040	.074	.463	-.147
80	612	-.311	.051	-.106	-.476	80	924	-.285	.150	-.408	-1.058	80	1225	.049	.095	.578	-.348
80	613	-.383	.048	-.192	-.520	80	925	-.260	.150	-.410	-.773	80	1226	-.036	.039	.130	-.201
80	614	-.334	.047	-.099	-.479	80	926	-.211	.161	-.641	-.791	80	1227	-.084	.040	.088	-.236
80	615	-.291	.046	-.126	-.454	80	927	-.383	.098	-.075	-.999	80	1228	-.048	.060	.379	-.339
80	616	-.286	.059	-.062	-.498	80	928	-.417	.158	-.345	-1.085	80	1229	-.037	.098	.433	-.437
80	617	-.395	.059	-.116	-.577	80	929	-.493	.153	-.249	-1.085	80	1230	-.048	.122	.666	-.329
80	618	-.294	.060	-.010	-.530	80	930	-.592	.164	-.277	-1.142	80	1231	-.093	.073	.176	-.427
80	619	-.337	.052	-.109	-.516	80	931	-.727	.182	-.109	-1.498	80	1232	-.114	.092	.208	-.564
80	620	-.329	.046	-.165	-.506	80	932	-.435	.166	-.256	-1.072	80	1233	-.082	.096	.257	-.476
80	621	-.373	.061	-.178	-.636	80	933	-.686	.164	-.025	-1.360	80	1234	-.022	.088	.384	-.309
80	622	-.349	.057	-.163	-.696	80	1101	-.362	.045	-.170	-.516	80	1235	-.015	.091	.348	-.390
80	623	-.342	.054	-.170	-.580	80	1102	-.337	.054	-.139	-.557	80	1236	-.191	.065	.069	-.358
80	624	-.333	.055	-.116	-.678	80	1103	-.313	.067	-.218	-.513	80	1237	-.188	.091	.362	-.430
80	625	-.336	.065	-.153	-1.184	80	1104	-.190	.077	-.187	-.457	80	1238	-.046	.100	.436	-.366
80	626	-.351	.062	-.148	-.686	80	1105	-.122	.093	-.289	-.411	80	1239	-.002	.043	.210	-.140
80	801	-.081	.194	-.778	-.714	80	1107	-.092	.022	.177	.019	80	1240	.012	.054	.304	-.265
80	802	-.004	.216	-.788	-1.394	80	1108	.114	.030	.281	.029	80	1241	.064	.022	.144	-.006
80	803	-.298	.297	-.513	-1.957	80	1109	-.286	.047	-.055	-.439	80	1242	-.286	.094	.064	-.822
80	804	-.290	.184	1.040	-.234	80	1110	-.248	.050	-.009	-.404	80	1243	-.113	.124	.274	-.473
80	805	-.348	.225	-.948	-.746	80	1111	-.156	.091	-.269	-.503	80	1244	.072	.038	.213	-.052
80	806	-.598	.217	1.226	-.785	80	1112	-.309	.107	-.177	-1.002	80	1245	.069	.037	.223	-.035
80	807	-.389	.053	-.216	-.606	80	1113	-.073	.109	-.401	-.363	80	1246	-.087	.079	.213	-.318
80	808	-.386	.046	-.243	-.569	80	1114	-.108	.091	-.322	-.366	80	1247	-.054	.082	.410	-.305
80	809	-.390	.046	-.232	-.601	80	1115	-.021	.095	-.472	-.289	80	1301	-.392	.073	-.110	-.830
80	810	-.362	.046	-.222	-.550	80	1116	-.044	.087	-.370	-.302	80	1302	-.591	.116	-.024	-1.182
80	811	-.351	.044	-.200	-.547	80	1117	-.026	.092	-.261	-.325	80	1303	-.662	.132	-.214	-1.276
80	812	-.340	.044	-.182	-.515	80	1201	-.156	.113	-.745	-.160	80	1304	-.386	.062	-.179	-.642
80	901	-.361	.231	-.315	-1.464	80	1202	-.083	.121	.617	-.272	80	1305	-.566	.073	-.184	-.823
80	902	-.626	.194	-.113	-1.704	80	1203	-.031	.107	.554	-.260	80	1306	-.682	.077	-.532	-.975
80	903	-.551	.143	-.088	-1.228	80	1204	-.305	.177	1.014	-.263	80	1307	-.238	.055	.003	-.634
80	904	-.554	.134	-.023	-1.081	80	1205	-.081	.129	.525	-.521	80	1308	-.316	.089	.081	-.718
80	905	-.548	.130	-.106	-1.042	80	1206	-.212	.203	1.098	-.410	80	1309	-.254	.154	.175	-.873
80	906	-.849	.223	-.106	-2.012	80	1207	-.293	.100	-.661	-.002	80	1310	-.177	.069	.152	-.438
80	907	-.632	.135	-.075	-1.246	80	1208	-.368	.052	-.179	-.595	80	1311	-.161	.041	-.006	-.333
80	908	-.617	.120	-.190	-1.088	80	1209	-.207	.081	-.519	-.015	80	1312	-.118	.040	.036	-.318

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	1313	-.098	.081	-.170	-.525	80	1424	-.274	.038	-.122	-.411	80	1935	-.386	.048	-.213	-.613
80	1314	-.271	.038	-.137	-.444	80	1425	-.364	.056	-.127	-.549	80	1936	-.566	.106	-.113	-1.155
80	1315	-.278	.050	-.019	-.485	80	1426	-.368	.063	-.132	-.611	80	1937	-.564	.112	-.118	-.973
80	1316	-.334	.040	-.155	-.514	80	1427	-.276	.049	-.036	-.461	80	1938	-.419	.119	-.072	-1.120
80	1317	-.286	.043	-.129	-.451	80	1428	-.289	.043	-.097	-.514	80	1939	-.365	.054	-.157	-.557
80	1318	-.339	.049	-.187	-.561	80	1429	-.290	.039	-.152	-.439	80	1940	-.343	.044	-.192	-.521
80	1319	-.279	.031	-.139	-.414	80	1430	-.301	.038	-.139	-.444	80	1941	-.469	.090	-.059	-.791
80	1320	-.275	.054	-.021	-.511	80	1431	-.277	.033	-.129	-.377	80	1942	-.392	.047	-.204	-.596
80	1321	-.256	.037	-.071	-.396	80	1801	-.031	.024	-.058	-.125	80	1943	-.378	.050	-.204	-.606
80	1322	-.181	.085	-.495	-.373	80	1802	-.070	.077	-.312	-.315	80	1944	-.379	.065	-.088	-.621
80	1323	-.036	.054	-.241	-.218	80	1803	-.114	.064	-.177	-.361	80	1945	-.401	.077	-.088	-.821
80	1324	-.048	.048	-.201	-.236	80	1804	-.220	.065	-.005	-.552	80	1946	-.403	.077	-.106	-.737
80	1325	-.028	.089	-.355	-.432	80	1805	-.116	.039	-.056	-.244	80	1947	-.225	.047	-.064	-.374
80	1326	-.276	.030	-.171	-.425	80	1806	-.215	.036	-.044	-.342	80	1948	-.216	.033	-.109	-.354
80	1327	-.320	.048	-.084	-.506	80	1807	-.170	.032	-.057	-.282	80	1949	-.304	.040	-.089	-.461
80	1328	-.283	.029	-.163	-.378	80	1808	-.248	.044	-.107	-.396	80	1950	-.276	.038	-.072	-.419
80	1329	-.296	.035	-.168	-.409	80	1901	-.141	.094	-.230	-.455	80	1951	-.366	.071	-.052	-.634
80	1330	-.281	.038	-.090	-.464	80	1902	-.089	.041	-.058	-.334	80	1952	-.200	.037	-.109	-.347
80	1331	-.106	.033	-.018	-.205	80	1903	-.019	.058	-.203	-.174	80	1953	-.234	.050	-.043	-.465
80	1332	-.043	.048	-.166	-.193	80	1904	-.077	.035	-.031	-.314	80	1954	-.128	.066	-.123	-.367
80	1333	-.095	.043	-.284	-.044	80	1905	-.385	.049	-.246	-.597	90	101	-.734	.127	-.377	-1.241
80	1334	-.082	.029	-.030	-.185	80	1906	-.278	.054	-.073	-.534	90	102	-.783	.174	-.292	-1.606
80	1335	-.013	.034	-.141	-.170	80	1907	-.363	.040	-.233	-.549	90	103	-.653	.160	-.189	-1.269
80	1336	-.044	.031	-.092	-.201	80	1908	-.350	.086	-.093	-1.092	90	104	-.748	.131	-.332	-1.274
80	1337	-.081	.039	-.056	-.253	80	1909	-.507	.168	-.006	-1.089	90	105	-.795	.171	-.224	-1.626
80	1338	-.051	.036	-.115	-.174	80	1910	-.107	.035	-.128	-.221	90	106	-.628	.163	-.139	-1.246
80	1339	-.010	.027	-.127	-.069	80	1911	-.088	.035	-.048	-.265	90	107	-.833	.186	-.294	-1.971
80	1401	-.262	.080	-.064	-.775	80	1912	-.449	.081	-.205	-.788	90	108	-.765	.174	-.154	-1.531
80	1402	-.389	.051	-.257	-.654	80	1913	-.434	.067	-.215	-.709	90	109	-.586	.182	-.094	-1.311
80	1403	-.426	.054	-.274	-.599	80	1914	-.377	.067	-.085	-.590	90	110	-.701	.186	-.257	-1.908
80	1404	-.418	.063	-.194	-.664	80	1915	-.422	.065	-.248	-.870	90	111	-.702	.223	-.159	-1.831
80	1405	-.348	.078	-.104	-.946	80	1916	-.224	.037	-.050	-.470	90	112	-.670	.195	-.172	-1.888
80	1406	-.402	.067	-.204	-.801	80	1917	-.357	.074	-.001	-.610	90	113	-.697	.188	-.202	-1.968
80	1407	-.393	.058	-.239	-.774	80	1918	-.445	.092	-.144	-1.013	90	114	-.680	.199	-.169	-1.789
80	1408	-.387	.048	-.232	-.636	80	1919	-.353	.089	-.060	-.743	90	115	-.702	.191	-.014	-1.928
80	1409	-.434	.059	-.217	-.746	80	1920	-.533	.152	-.004	-1.336	90	116	-.696	.193	-.199	-2.001
80	1410	-.455	.057	-.182	-.644	80	1921	-.323	.083	-.027	-.712	90	117	-.666	.177	-.204	-1.936
80	1411	-.411	.069	-.087	-.656	80	1922	-.515	.169	-.113	-1.611	90	118	-.661	.185	-.184	-1.779
80	1412	-.315	.050	-.104	-.561	80	1923	-.258	.113	-.116	-1.120	90	119	-.651	.180	-.099	-1.941
80	1413	-.308	.043	-.149	-.531	80	1924	-.220	.128	-.182	-1.013	90	120	-.661	.180	-.227	-1.786
80	1414	-.284	.040	-.119	-.456	80	1925	-.186	.089	-.139	-.580	90	121	-.622	.145	-.289	-1.321
80	1415	-.258	.044	-.094	-.414	80	1926	-.738	.117	-.383	-1.352	90	122	-.461	.205	-.196	-1.286
80	1416	-.271	.037	-.134	-.421	80	1927	-.810	.155	-.447	-1.488	90	123	-.702	.180	-.307	-2.371
80	1417	-.258	.044	-.094	-.436	80	1928	-.872	.182	-.490	-1.612	90	124	-.642	.167	-.124	-1.541
80	1418	-.383	.054	-.207	-.654	80	1929	-.397	.093	-.004	-1.099	90	125	-.489	.056	-.272	-.694
80	1419	-.272	.036	-.114	-.404	80	1930	-.277	.079	-.154	-.880	90	126	-.631	.124	-.314	-1.718
80	1420	-.376	.049	-.202	-.564	80	1931	-.802	.157	-.292	-1.553	90	127	-.625	.120	-.262	-1.500
80	1421	-.388	.054	-.219	-.659	80	1932	-.670	.180	-.200	-1.491	90	128	-.611	.107	-.239	-1.231
80	1422	-.403	.064	-.122	-.646	80	1933	-.687	.118	-.313	-1.150	90	129	-.611	.103	-.237	-1.600
80	1423	-.309	.046	-.154	-.471	80	1934	-.397	.072	-.141	-.783	90	130	-.647	.121	-.259	-1.508

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	131	-.649	.124	-.252	-1.558	90	209	-.490	.277	.652	-1.309	90	260	.694	.160	1.208	.197
90	132	-.636	.106	-.347	-1.295	90	210	-.025	.115	.432	-.503	90	261	.668	.150	1.161	.235
90	133	-.541	.185	-.073	-1.258	90	211	-.670	.151	-.117	-1.293	90	262	.487	.118	.853	.202
90	134	-.615	.118	-.232	-1.940	90	212	-.030	.121	.440	-.299	90	263	.501	.093	.828	.270
90	135	-.642	.103	-.282	-1.288	90	213	.153	.130	.639	-.330	90	264	.546	.123	.912	.204
90	136	-.545	.046	-.354	-.736	90	214	.248	.133	.771	-.159	90	265	-.925	.212	-.266	-1.722
90	137	-.686	.173	-.267	-1.678	90	215	.320	.249	1.273	-.632	90	266	-.851	.236	-.074	-1.699
90	138	-.678	.195	-.254	-2.304	90	216	-.156	.124	.387	-.700	90	267	-.497	.222	.156	-1.320
90	139	-.661	.168	-.282	-1.982	90	217	-.771	.191	-.123	-1.532	90	268	-.474	.159	-.009	-1.073
90	140	-.657	.146	-.287	-2.155	90	218	-.095	.125	.517	-.365	90	269	-.036	.325	.838	-.961
90	141	-.650	.103	-.359	-1.181	90	219	.320	.149	.834	-.211	90	270	-.144	.094	.214	-.638
90	142	-.648	.113	-.354	-1.375	90	220	.264	.138	.735	-.175	90	271	-.045	.104	.517	-.595
90	143	-.644	.104	-.359	-1.068	90	221	.242	.137	.735	-.193	90	272	-.737	.148	-.116	-1.768
90	144	-.543	.139	-.119	-1.161	90	222	.278	.251	1.101	-.591	90	273	-.618	.127	-.155	-1.953
90	145	-.675	.162	-.304	-1.565	90	223	-.181	.162	.553	-.780	90	274	-.387	.228	1.135	-.445
90	146	-.639	.104	-.344	-1.246	90	224	-.319	.155	.376	-.910	90	275	.619	.183	1.199	-.017
90	147	-.519	.054	-.294	-.756	90	225	-.812	.193	-.042	-1.703	90	276	.663	.167	1.247	.192
90	148	-.623	.148	-.041	-1.385	90	226	.467	.203	1.130	-.266	90	277	.566	.149	1.227	.118
90	149	-.621	.138	-.237	-1.388	90	227	.485	.200	1.200	-.211	90	278	.423	.124	.889	.108
90	150	-.605	.127	-.232	-1.545	90	228	.688	.180	1.301	-.053	90	279	.442	.120	.901	.108
90	151	-.610	.104	-.332	-1.188	90	229	.456	.173	1.026	-.151	90	280	.504	.137	1.046	.128
90	152	-.575	.085	-.309	-.946	90	230	.377	.222	1.052	-.560	90	281	-.748	.181	-.210	-1.841
90	153	-.598	.081	-.327	-.921	90	231	-.188	.261	.953	-.599	90	282	-.774	.181	-.132	-1.544
90	154	-.583	.081	-.339	-.926	90	232	-.069	.297	.906	-1.025	90	283	-.613	.177	-.037	-1.266
90	155	-.462	.112	-.132	-.946	90	233	-.062	.156	.524	-.695	90	284	-.507	.139	-.055	-.992
90	156	-.607	.133	-.134	-1.290	90	234	-.122	.172	.465	-.770	90	285	-.492	.191	.400	-1.213
90	157	-.571	.085	-.309	-.936	90	235	-.497	.282	.374	-1.508	90	286	-.307	.176	.408	-1.076
90	158	-.477	.062	-.229	-.694	90	236	-.187	.137	.719	-.284	90	287	-.232	.171	.296	-.867
90	159	-.450	.125	-.057	-.986	90	237	-.021	.148	.587	-.877	90	288	-.641	.151	-.035	-1.213
90	160	-.425	.129	-.008	-1.073	90	238	-.007	.157	.628	-.599	90	289	-.704	.186	-.269	-1.821
90	161	-.508	.057	-.324	-.751	90	239	-.274	.200	.384	-1.565	90	290	-.171	.237	.835	-.788
90	162	-.421	.062	-.149	-.659	90	240	.443	.214	1.065	-.489	90	291	.378	.200	.985	-.551
90	163	-.420	.108	-.097	-.883	90	241	.587	.172	1.203	-.042	90	292	.429	.172	1.034	-.030
90	164	-.253	.103	-.130	-.624	90	242	.668	.161	1.127	.168	90	293	.432	.174	1.046	-.116
90	165	-.436	.153	-.044	-1.266	90	243	.664	.169	1.231	.155	90	294	.329	.135	.871	-.045
90	166	-.368	.123	-.071	-1.208	90	244	.752	.158	1.309	.316	90	295	.337	.113	.764	-.007
90	167	-.394	.126	-.007	-1.016	90	245	.613	.146	1.135	.186	90	296	.407	.135	1.034	.006
90	168	-.655	.136	.473	-.454	90	246	.578	.131	1.039	.215	90	297	-.739	.223	-.223	-1.709
90	169	-.682	.127	-.408	-.461	90	247	.632	.164	1.166	.163	90	298	-.694	.201	-.091	-1.645
90	171	-.516	.055	-.289	-.731	90	248	-1.029	.543	.358	-2.800	90	299	-.519	.164	-.052	-1.366
90	172	-.523	.060	-.298	-.713	90	250	-.046	.166	.550	-.625	90	300	-.415	.112	-.027	-.915
90	173	-.429	.069	-.059	-.649	90	251	-.435	.221	.301	-1.526	90	301	-.426	.149	.433	-1.007
90	201	-.691	.128	-.550	-.291	90	252	.437	.198	1.073	-.440	90	302	-.338	.147	.352	-.854
90	202	-.607	.147	.476	-.516	90	253	-.228	.131	.727	-.422	90	303	-.306	.156	.352	-.844
90	203	-.627	.129	.471	-.411	90	254	-.145	.168	.696	-.739	90	304	-.552	.142	.100	-1.027
90	204	-.644	.126	.414	-.414	90	255	-.051	.154	.693	-.552	90	305	-.580	.140	-.109	-1.366
90	205	-.693	.133	.450	-.639	90	256	-.601	.208	.176	-1.667	90	306	-.101	.174	.652	-.689
90	206	-.637	.123	.603	-.432	90	257	-.704	.188	-.216	-2.488	90	307	-.104	.178	.843	-.572
90	207	-.168	.114	.338	-.603	90	258	.459	.216	1.107	-.276	90	308	.371	.160	1.003	-.102
90	208	-.588	.139	-.084	-1.283	90	259	.633	.174	1.231	.158	90	309	.415	.159	1.095	-.074

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	310	.359	.157	1.060	-.107	90	434	-.408	.060	-.215	-.636	90	516	-.560	.103	-.265	-.977
90	311	.321	.118	.743	-.074	90	435	-.596	.110	-.266	-1.020	90	517	-.548	.099	-.201	-.995
90	312	.331	.122	.825	-.062	90	436	-.088	.094	.253	-.419	90	518	-.656	.131	-.321	-1.425
90	313	.195	.109	.665	-.124	90	437	-.191	.153	.202	-.756	90	519	-.606	.130	-.219	-1.138
90	314	.293	.117	.768	-.194	90	438	-.679	.203	.138	-1.406	90	520	-.582	.110	-.265	-1.222
90	315	.371	.126	1.025	-.027	90	439	-.749	.233	.059	-1.707	90	521	-.542	.098	-.252	-1.056
90	316	-.596	.170	-.142	-1.306	90	440	-.344	.199	.890	-.675	90	522	-.437	.076	-.186	-.713
90	317	-.539	.172	-.047	-1.211	90	441	-.484	.046	-.394	-.719	90	523	-.455	.075	-.184	-.718
90	318	-.414	.137	-.012	-.946	90	442	-.412	.054	-.212	-.616	90	524	-.456	.068	-.224	-.733
90	319	-.391	.128	-.047	-.931	90	443	-.221	.224	.874	-.728	90	525	-.490	.070	-.204	-.789
90	320	-.310	.158	.305	-.979	90	444	-.421	.151	1.025	-.054	90	526	-.573	.103	-.285	-.967
90	321	-.240	.159	.288	-.817	90	445	-.422	.071	-.151	-.695	90	527	-.557	.099	-.234	-.952
90	322	-.234	.130	.220	-.919	90	446	-.546	.111	-.238	-1.043	90	528	-.560	.101	-.252	-1.005
90	323	-.204	.118	.188	-.649	90	447	-.122	.103	.228	-.547	90	529	-.559	.100	-.290	-1.097
90	324	-.184	.120	.268	-.684	90	448	-.234	.172	.192	-1.002	90	530	-.550	.088	-.268	-.911
90	325	-.330	.104	.033	-.926	90	449	-.583	.184	.141	-1.107	90	531	-.551	.082	-.303	-.883
90	326	-.381	.133	.111	-1.126	90	450	-.740	.218	-.018	-1.482	90	532	-.539	.081	-.288	-1.061
90	401	-.162	.303	.772	-1.188	90	451	-.168	.230	.828	-.810	90	533	-.511	.064	-.316	-.738
90	402	-.870	.128	-.426	-1.332	90	452	-.460	.058	-.319	-.826	90	534	-.521	.078	-.234	-.863
90	403	-.805	.122	-.360	-1.202	90	453	-.426	.075	-.174	-.662	90	535	-.504	.079	-.229	-.843
90	404	-.342	.226	-.445	-1.066	90	454	-.056	.237	.795	-.818	90	536	-.495	.085	-.250	-.904
90	405	-.870	.142	-.326	-1.312	90	455	-.324	.164	.923	-.163	90	537	-.467	.081	-.227	-.832
90	406	-.788	.121	-.404	-1.183	90	456	-.458	.081	-.147	-.786	90	538	-.455	.075	-.204	-.769
90	407	-.466	.067	-.236	-.773	90	457	-.177	.126	.712	-.182	90	539	-.446	.076	-.232	-.802
90	408	-.450	.112	-.094	-.966	90	458	-.444	.088	-.125	-1.088	90	540	-.632	.133	-.270	-1.183
90	409	-.882	.158	-.290	-1.454	90	459	-.465	.072	-.160	-.772	90	541	-.611	.130	-.214	-1.234
90	410	-.434	.064	-.215	-.756	90	460	-.436	.079	-.168	-.778	90	542	-.554	.091	-.255	-.921
90	411	-.872	.209	-.135	-1.541	90	461	-.529	.112	-.229	-.948	90	543	-.555	.097	-.255	-.924
90	412	-.422	.054	-.202	-.618	90	462	-.212	.100	.183	-.572	90	544	-.516	.076	-.242	-.832
90	413	-.605	.090	-.332	-.961	90	463	-.294	.157	.238	-.887	90	545	-.490	.063	-.265	-.741
90	414	-.169	.086	.187	-.537	90	464	-.476	.207	.065	-1.288	90	546	-.493	.051	-.268	-.668
90	415	-.257	.151	-.164	-.872	90	465	-.552	.236	.100	-1.480	90	547	-.507	.042	-.367	-.696
90	416	-.662	.177	-.074	-1.286	90	466	-.166	.218	.556	-.997	90	548	-.506	.052	-.310	-.708
90	417	-.964	.210	-.372	-1.689	90	467	-.405	.140	.866	-.043	90	549	-.533	.065	-.332	-.768
90	418	-.396	.160	.915	-.705	90	468	-.202	.101	.745	-.105	90	550	-.407	.046	-.253	-.606
90	419	-.446	.047	-.266	-.611	90	501	-.573	.099	-.250	-1.038	90	551	-.409	.042	-.265	-.561
90	420	-.431	.052	-.248	-.626	90	502	-.550	.081	-.270	-.835	90	552	-.394	.049	-.215	-.554
90	421	-.232	.210	.918	-.562	90	503	-.535	.085	-.234	-.878	90	553	-.390	.046	-.240	-.534
90	422	-.482	.180	1.243	.016	90	504	-.521	.085	-.196	-1.003	90	554	-.410	.032	-.255	-.626
90	423	-.438	.049	-.263	-.670	90	505	-.508	.087	-.234	-.932	90	555	-.407	.051	-.205	-.616
90	424	-.540	.081	-.312	-.912	90	506	-.496	.084	-.245	-.926	90	556	-.426	.055	-.233	-.663
90	425	-.100	.103	.230	-.654	90	507	-.562	.118	-.237	-1.206	90	557	-.422	.051	-.275	-.604
90	426	-.253	.200	.220	-.933	90	508	-.448	.102	-.117	-.855	90	558	-.636	.096	-.352	-1.102
90	427	-.667	.164	-.094	-1.304	90	509	-.578	.101	-.265	-1.056	90	559	-.617	.091	-.330	-1.032
90	428	-.716	.182	-.048	-1.424	90	510	-.549	.095	-.273	-.924	90	560	-.578	.067	-.253	-.865
90	429	-.387	.204	.972	-.463	90	511	-.525	.090	-.270	-.896	90	561	-.568	.056	-.370	-.785
90	430	-.490	.039	-.342	-.616	90	512	-.449	.099	-.117	-1.044	90	562	-.543	.052	-.315	-.770
90	431	-.438	.049	-.240	-.624	90	513	-.437	.088	-.153	-.883	90	563	-.535	.049	-.320	-.713
90	432	-.292	.209	.936	-.483	90	514	-.440	.082	-.171	-.764	90	564	-.529	.045	-.335	-.701
90	433	-.397	.147	.951	-.028	90	515	-.576	.104	-.273	-1.217	90	565	-.518	.048	-.357	-.718

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	566	- .520	.053	- .345	- .753	90	617	- .414	.101	- .048	- .936	90	929	- .797	.139	- .312	- 1.370
90	567	- .457	.041	- .332	- .711	90	618	- .383	.102	- .004	- .919	90	930	- .846	.137	- .337	- 1.431
90	568	- .461	.040	- .305	- .668	90	619	- .432	.076	- .082	- .836	90	931	- .944	.176	- .396	- 1.613
90	569	- .439	.042	- .295	- .609	90	620	- .423	.066	- .148	- .687	90	932	- .653	.221	- .202	- 1.488
90	570	- .424	.043	- .282	- .581	90	621	- .462	.082	- .229	- .922	90	933	- .855	.159	- .335	- 1.592
90	571	- .414	.043	- .258	- .591	90	622	- .429	.069	- .133	- .778	90	1101	- .459	.052	- .236	- .671
90	572	- .424	.046	- .193	- .586	90	623	- .432	.067	- .190	- .824	90	1102	- .461	.066	- .161	- .798
90	573	- .422	.046	- .205	- .589	90	624	- .401	.070	- .138	- .841	90	1103	- .391	.072	- .041	- .658
90	574	- .623	.093	- .297	- 1.052	90	625	- .403	.071	- .182	- .646	90	1104	- .237	.089	- .097	- .504
90	575	- .611	.089	- .352	- 1.102	90	626	- .424	.081	- .155	- .709	90	1105	- .214	.087	- .138	- .535
90	576	- .534	.057	- .325	- .756	90	801	- .160	.133	- .726	- .457	90	1107	- .058	.022	- .138	- .018
90	577	- .559	.043	- .430	- .700	90	802	- .126	.176	- .674	- .800	90	1108	- .057	.019	- .125	- .010
90	578	- .518	.049	- .312	- .668	90	803	- .667	.296	- .273	- 2.029	90	1109	- .348	.062	- .046	- .520
90	579	- .501	.036	- .277	- .733	90	804	- .357	.160	- .940	- 1.108	90	1110	- .338	.065	- .070	- .569
90	580	- .497	.054	- .243	- .902	90	805	- .550	.138	- 1.014	- 0.10	90	1111	- .211	.107	- .279	- .522
90	581	- .482	.050	- .170	- .646	90	806	- .697	.163	- 1.316	- 1.125	90	1112	- .394	.111	- .005	- .957
90	582	- .472	.052	- .302	- .716	90	807	- .518	.083	- .276	- .848	90	1113	- .158	.098	- .393	- .491
90	583	- .467	.047	- .330	- .713	90	808	- .493	.069	- .273	- .731	90	1114	- .187	.091	- .414	- .470
90	584	- .434	.050	- .235	- .626	90	809	- .494	.065	- .198	- .700	90	1115	- .074	.093	- .354	- .330
90	585	- .414	.048	- .243	- .616	90	810	- .471	.053	- .254	- .667	90	1116	- .106	.083	- .308	- .351
90	586	- .403	.052	- .248	- .609	90	811	- .430	.049	- .243	- .633	90	1117	- .094	.094	- .344	- .369
90	587	- .386	.049	- .208	- .541	90	812	- .421	.053	- .187	- .664	90	1201	- .146	.113	- .628	- .129
90	588	- .396	.048	- .218	- .574	90	901	- .781	.221	- .128	- 1.661	90	1202	- .049	.114	- .721	- .359
90	589	- .405	.057	- .205	- .666	90	902	- .862	.207	- .319	- 1.886	90	1203	- .028	.107	- .521	- .256
90	590	- .588	.079	- .382	- .902	90	903	- .728	.141	- .189	- 1.324	90	1204	- .236	.159	- .893	- .136
90	591	- .606	.099	- .292	- 1.083	90	904	- .702	.130	- .304	- 1.135	90	1205	- .197	.110	- .279	- .577
90	592	- .519	.060	- .324	- .748	90	905	- .720	.117	- .240	- 1.148	90	1206	- .216	.153	- .756	- .206
90	594	- .466	.049	- .229	- .634	90	906	- .815	.167	- .373	- 1.715	90	1207	- .291	.097	- .738	- .039
90	595	- .465	.065	- .109	- .651	90	907	- .761	.112	- .370	- 1.130	90	1208	- .421	.049	- .254	- .709
90	596	- .441	.066	- .138	- .704	90	908	- .820	.112	- .450	- 1.165	90	1209	- .227	.087	- .636	- .009
90	597	- .431	.057	- .160	- .690	90	909	- .919	.127	- .475	- 1.365	90	1210	- .158	.110	- .718	- .169
90	598	- .452	.057	- .260	- .712	90	910	- .870	.123	- .488	- 1.298	90	1211	- .144	.102	- .653	- .111
90	599	- .454	.060	- .290	- .739	90	911	- .880	.153	- .419	- 1.597	90	1212	- .149	.115	- .658	- .146
90	600	- .416	.065	- .190	- .682	90	912	- .876	.149	- .506	- 1.393	90	1213	- .057	.084	- .576	- .161
90	601	- .416	.067	- .177	- .812	90	913	- .737	.152	- .202	- 1.577	90	1214	- .006	.088	- .423	- .412
90	602	- .415	.069	- .214	- .878	90	914	- .770	.169	- .225	- 1.434	90	1215	- .016	.083	- .406	- .301
90	603	- .398	.067	- .158	- .621	90	915	- .745	.153	- .161	- 1.260	90	1216	- .223	.210	- 1.006	- .539
90	604	- .412	.070	- .131	- .648	90	916	- .734	.133	- .324	- 1.301	90	1217	- .297	.199	- .294	- 1.394
90	605	- .410	.070	- .160	- .634	90	917	- .830	.170	- .194	- 1.758	90	1218	- .420	.117	- .056	- .939
90	606	- .500	.054	- .312	- .780	90	918	- .844	.132	- .419	- 1.306	90	1219	- .193	.087	- .066	- .681
90	607	- .530	.067	- .353	- .836	90	919	- .901	.137	- .470	- 1.306	90	1220	- .375	.156	- .174	- 1.006
90	608	- .471	.050	- .265	- .663	90	920	- .892	.127	- .422	- 1.365	90	1221	- .339	.072	- .089	- .826
90	609	- .495	.052	- .263	- .687	90	921	- .858	.143	- .383	- 1.350	90	1222	- .393	.068	- .167	- .583
90	610	- .484	.057	- .253	- .678	90	922	- .551	.188	- .136	- 1.546	90	1223	- .225	.117	- .783	- .176
90	611	- .450	.072	- .141	- .817	90	923	- .534	.184	- .171	- 1.319	90	1224	- .129	.083	- .528	- .164
90	612	- .377	.067	- .126	- .634	90	924	- .545	.196	- .171	- 1.447	90	1225	- .127	.092	- .626	- .174
90	613	- .419	.075	- .011	- .634	90	925	- .576	.191	- .154	- 1.298	90	1226	- .033	.052	- .316	- .119
90	614	- .386	.081	- .004	- .895	90	926	- .574	.162	- .371	- 1.045	90	1227	- .048	.042	- .143	- .314
90	615	- .361	.087	- .007	- .712	90	927	- .596	.164	- .038	- 1.337	90	1228	- .036	.049	- .399	- .179
90	616	- .383	.102	- .037	- .753	90	928	- .772	.156	- .212	- 1.311	90	1229	- .072	.078	- .426	- .144

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	1230	.129	.124	.701	-.164	90	1333	.091	.041	.269	-.040	90	1905	-.486	.049	-.335	-.684
90	1231	-.050	.089	.364	-.396	90	1334	-.086	.033	.027	-.206	90	1906	-.316	.073	-.015	-.564
90	1232	-.259	.081	.039	-.616	90	1335	-.006	.038	.148	-.139	90	1907	-.459	.090	-.169	-1.456
90	1233	-.329	.104	.026	-.706	90	1336	-.019	.036	.161	-.161	90	1908	-.456	.134	-.067	-1.118
90	1234	-.173	.071	.151	-.416	90	1337	-.026	.032	.099	-.124	90	1909	-.524	.189	-.039	-1.170
90	1235	-.173	.064	.206	-.391	90	1338	-.007	.043	.221	-.141	90	1910	-.126	.036	.108	-.255
90	1236	-.303	.068	.126	-.530	90	1339	.046	.030	.161	-.046	90	1911	-.099	.037	.025	-.349
90	1237	-.344	.084	.031	-.619	90	1401	-.206	.062	-.064	-.516	90	1912	-.603	.116	-.278	-1.162
90	1238	.164	.096	.648	-.166	90	1402	.419	.051	-.258	-.679	90	1913	-.532	.101	-.195	-1.485
90	1239	.074	.056	.351	-.136	90	1403	.414	.073	-.115	-.824	90	1914	-.490	.077	-.210	-.767
90	1240	.096	.078	.681	-.104	90	1404	-.393	.064	-.197	-.870	90	1915	-.525	.111	-.166	-1.051
90	1241	.071	.023	.166	-.004	90	1405	-.410	.093	-.143	-.977	90	1916	-.268	.035	-.137	-.442
90	1242	-.380	.082	.081	-.739	90	1406	-.384	.057	-.179	-.814	90	1917	-.424	.082	-.132	-.723
90	1243	-.228	.109	.156	-.622	90	1407	-.389	.057	-.197	-.714	90	1918	-.539	.150	-.158	-1.267
90	1244	-.009	.035	.111	-.101	90	1408	-.430	.045	-.291	-.643	90	1919	-.407	.109	-.031	-1.040
90	1245	.007	.033	.116	-.116	90	1409	-.405	.059	-.199	-.620	90	1920	-.633	.242	-.033	-1.896
90	1246	-.214	.066	.062	-.435	90	1410	-.393	.065	-.138	-.640	90	1921	-.349	.111	-.063	-1.087
90	1247	-.166	.067	.075	-.418	90	1411	-.388	.067	-.166	-.702	90	1922	-.571	.259	.032	-2.136
90	1301	-.411	.068	.081	-.909	90	1412	-.348	.059	-.141	-.676	90	1923	-.340	.199	.201	-2.299
90	1302	-.617	.103	.170	-1.102	90	1413	-.354	.050	-.202	-.847	90	1924	-.257	.110	.209	-.699
90	1303	-.663	.122	.226	-1.275	90	1414	-.310	.042	-.133	-.477	90	1925	-.286	.082	-.015	-.564
90	1304	-.477	.075	.233	-.809	90	1415	-.261	.043	-.095	-.421	90	1926	-.702	.129	-.424	-1.476
90	1305	-.655	.068	.324	-.932	90	1416	-.287	.046	-.108	-.454	90	1927	-.812	.160	-.507	-1.506
90	1306	-.707	.085	.540	-1.141	90	1417	-.286	.038	-.143	-.429	90	1928	-.875	.190	-.499	-2.123
90	1307	-.277	.047	.034	-.554	90	1418	-.380	.055	-.151	-.640	90	1929	-.542	.100	-.228	-1.129
90	1308	-.381	.094	.061	-.705	90	1419	-.291	.036	-.164	-.467	90	1930	-.309	.090	.203	-.582
90	1309	-.360	.163	.164	-.927	90	1420	-.393	.046	-.227	-.584	90	1931	-.881	.122	-.496	-1.420
90	1310	-.231	.066	.002	-.447	90	1421	-.441	.057	-.187	-.699	90	1932	-.615	.146	-.244	-1.285
90	1311	-.223	.047	.066	-.403	90	1422	-.374	.062	-.108	-.572	90	1933	-.734	.106	-.375	-1.189
90	1312	-.142	.041	.022	-.303	90	1423	-.335	.051	-.128	-.569	90	1934	-.533	.103	-.223	-.999
90	1313	-.067	.083	.323	-.606	90	1424	-.286	.035	-.148	-.396	90	1935	-.458	.073	-.143	-.744
90	1314	-.290	.043	.095	-.464	90	1425	-.350	.062	-.159	-.566	90	1936	-.618	.098	-.137	-1.068
90	1315	-.342	.058	.014	-.592	90	1426	-.354	.055	-.156	-.538	90	1937	-.616	.104	-.153	-1.197
90	1316	-.381	.048	.189	-.568	90	1427	-.316	.055	-.100	-.561	90	1938	-.503	.130	-.101	-1.123
90	1317	-.252	.045	.082	-.426	90	1428	-.324	.044	-.161	-.518	90	1939	-.443	.061	-.226	-.684
90	1318	-.370	.046	.225	-.640	90	1429	-.265	.044	-.062	-.472	90	1940	-.400	.056	-.194	-.633
90	1319	-.286	.035	.148	-.426	90	1430	-.276	.038	-.113	-.408	90	1941	-.518	.076	-.209	-.864
90	1320	-.327	.054	.028	-.549	90	1431	-.286	.034	-.153	-.391	90	1942	-.428	.057	-.250	-.633
90	1321	-.285	.036	.126	-.422	90	1801	-.021	.026	.076	-.126	90	1943	-.420	.053	-.255	-.668
90	1322	-.208	.085	.578	-.324	90	1802	-.135	.073	.180	-.374	90	1944	-.443	.070	-.083	-.792
90	1323	-.028	.065	.252	-.233	90	1803	-.188	.062	.058	-.400	90	1945	-.472	.078	-.204	-.813
90	1324	-.015	.057	.266	-.167	90	1804	-.249	.060	-.021	-.494	90	1946	-.467	.074	-.180	-.840
90	1325	-.047	.093	.369	-.299	90	1805	-.136	.044	.019	-.295	90	1947	-.247	.074	.012	-.472
90	1326	-.301	.031	.181	-.414	90	1806	-.255	.039	-.102	-.381	90	1948	-.273	.046	-.128	-.475
90	1327	-.345	.044	.176	-.516	90	1807	-.233	.031	-.110	-.345	90	1949	-.315	.040	-.095	-.452
90	1328	-.312	.033	.181	-.442	90	1808	-.290	.045	-.095	-.449	90	1950	-.302	.040	-.123	-.434
90	1329	-.341	.038	.214	-.529	90	1901	-.127	.115	.414	-.478	90	1951	-.350	.101	-.168	-.974
90	1330	-.309	.038	.102	-.458	90	1902	-.062	.036	.096	-.239	90	1952	-.245	.044	-.103	-.401
90	1331	-.123	.035	.057	-.233	90	1903	-.035	.046	.271	-.161	90	1953	-.312	.053	-.053	-.539
90	1332	-.045	.050	.212	-.204	90	1904	-.034	.033	.081	-.169	90	1954	-.243	.069	.076	-.464

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	101	-.699	.106	-.364	-1.086	100	151	-.618	.089	-.362	-1.002	100	229	.216	.168	.855	-.418
100	102	-.695	.130	-.329	-1.366	100	152	-.605	.080	-.354	-1.012	100	230	.126	.249	.761	-.823
100	103	-.672	.131	-.271	-1.296	100	153	-.639	.096	-.336	-1.032	100	231	-.151	.229	.608	-.934
100	104	-.635	.097	-.331	-.991	100	154	-.629	.092	-.181	-1.068	100	232	-.446	.284	.452	-1.368
100	105	-.667	.137	-.299	-1.306	100	155	-.572	.111	-.115	-1.040	100	233	-.284	.137	.260	-.812
100	106	-.636	.138	-.264	-1.308	100	156	-.620	.110	-.308	-1.254	100	234	-.353	.133	.219	-.836
100	107	-.636	.102	-.311	-1.193	100	157	-.631	.086	-.377	-1.012	100	235	-.721	.223	.151	-1.586
100	108	-.674	.140	-.201	-1.446	100	158	-.395	.094	-.053	-.854	100	236	.026	.114	.504	-.605
100	109	-.649	.155	-.224	-1.668	100	159	-.585	.127	-.227	-1.231	100	237	-.142	.124	.271	-.841
100	110	-.618	.088	-.306	-1.211	100	160	-.528	.143	-.099	-1.455	100	238	-.127	.104	.411	-.490
100	111	-.619	.104	-.236	-1.313	100	161	-.516	.061	-.275	-.752	100	239	-.418	.120	.338	-.914
100	112	-.648	.137	-.281	-1.598	100	162	-.418	.078	-.013	-.668	100	240	.358	.162	1.081	.027
100	113	-.607	.080	-.286	-.973	100	163	-.560	.113	-.209	-1.027	100	241	.397	.165	1.071	.006
100	114	-.629	.113	-.301	-1.188	100	164	-.309	.088	-.008	-.609	100	242	.615	.162	1.224	.091
100	115	-.608	.077	-.374	-1.076	100	165	-.523	.152	-.120	-1.244	100	243	.393	.148	1.094	.065
100	116	-.611	.078	-.326	-1.121	100	166	-.420	.121	-.058	-1.065	100	244	.662	.150	1.133	.084
100	117	-.598	.075	-.354	-1.083	100	167	-.463	.131	-.092	-1.042	100	245	.502	.136	1.107	.050
100	118	-.606	.085	-.164	-1.213	100	168	-.062	.137	.518	-.525	100	246	.460	.126	.881	.117
100	119	-.617	.092	-.341	-1.138	100	169	-.088	.125	-.426	-.477	100	247	.502	.141	1.097	.052
100	120	-.624	.101	-.311	-1.186	100	171	-.525	.066	-.308	-.803	100	248	-.534	.462	-.007	-3.290
100	121	-.630	.101	-.316	-1.071	100	172	-.503	.075	-.183	-.752	100	250	-.334	.140	.278	-.807
100	122	-.607	.160	-.117	-1.263	100	173	-.401	.074	-.058	-.638	100	251	-.598	.172	.177	-1.212
100	123	-.609	.072	-.334	-1.016	100	201	-.044	.123	-.445	-.298	100	252	.305	.247	1.073	-.898
100	124	-.621	.098	-.361	-1.111	100	202	-.213	.148	-.345	-.825	100	253	.179	.113	.658	-.288
100	125	-.482	.057	-.261	-.694	100	203	-.146	.098	-.225	-.464	100	254	-.264	.102	.294	-.615
100	126	-.619	.087	-.298	-1.124	100	204	-.252	.091	-.095	-.544	100	255	.032	.113	.595	-.335
100	127	-.605	.081	-.313	-1.137	100	205	-.301	.104	-.103	-.697	100	256	-.618	.098	-.093	-.953
100	128	-.610	.077	-.349	-.986	100	206	-.235	.090	-.103	-.498	100	257	-.611	.076	-.306	-1.083
100	129	-.619	.069	-.428	-.941	100	207	-.352	.086	-.059	-.623	100	258	.617	.158	1.120	.138
100	130	-.640	.082	-.316	-1.201	100	208	-.627	.107	-.304	-1.088	100	259	.693	.170	1.224	.146
100	131	-.640	.077	-.420	-.991	100	209	-.710	.147	-.002	-1.231	100	260	.661	.161	1.169	.198
100	132	-.655	.087	-.403	-.986	100	210	-.153	.094	-.207	-.531	100	261	.515	.136	.980	.073
100	133	-.617	.140	-.115	-1.142	100	211	-.719	.120	-.321	-1.144	100	262	.402	.107	.824	.050
100	134	-.598	.084	-.352	-1.320	100	212	-.094	.132	-.626	-.319	100	263	.428	.095	.723	.167
100	135	-.644	.084	-.405	-.997	100	213	-.055	.120	-.488	-.385	100	264	.480	.129	.916	.113
100	136	-.521	.054	-.339	-.747	100	214	-.186	.124	-.587	-.194	100	265	-.087	.171	-.603	-1.714
100	137	-.656	.128	-.352	-1.353	100	215	-.242	.226	-.852	-.649	100	266	-.044	.171	-.353	-1.724
100	138	-.645	.128	-.326	-1.580	100	216	-.238	.085	-.182	-.560	100	267	-.715	.172	-.124	-1.377
100	139	-.615	.105	-.349	-1.601	100	217	-.726	.131	-.368	-1.366	100	268	-.652	.139	-.164	-1.110
100	140	-.632	.096	-.395	-1.353	100	218	-.249	.147	-.699	-.184	100	269	-.441	.279	.567	-1.306
100	141	-.643	.088	-.426	-1.058	100	219	-.300	.147	-.800	-.181	100	270	-.191	.105	.177	-.791
100	142	-.653	.088	-.390	-1.198	100	220	-.227	.128	-.655	-.272	100	271	-.081	.101	.328	-.536
100	143	-.632	.093	-.331	-.994	100	221	-.227	.139	-.642	-.366	100	272	-.739	.108	-.302	-1.171
100	144	-.615	.112	-.260	-1.073	100	222	-.175	.198	-.873	-.529	100	273	-.630	.086	-.353	-1.273
100	145	-.647	.121	-.301	-1.234	100	223	-.238	.095	-.286	-.558	100	274	.590	.159	1.191	.022
100	146	-.656	.100	-.344	-1.183	100	224	-.329	.088	-.065	-.662	100	275	.609	.171	1.235	-.029
100	147	-.485	.069	-.206	-.737	100	225	-.671	.109	-.373	-1.277	100	276	.596	.170	1.171	.093
100	148	-.631	.114	-.290	-1.111	100	226	-.528	.193	1.089	-.438	100	277	.458	.152	.977	.047
100	149	-.638	.120	-.331	-1.560	100	227	-.376	.173	.928	-.467	100	278	.347	.118	.824	.062
100	150	-.605	.103	-.280	-1.139	100	228	-.568	.179	1.097	-.264	100	279	.376	.110	.786	.019

MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
100	280	.436	.138	1.072	.032	100	404	-.573	.218	.272	-1.302	100	454	.404	.191	1.048	-.330
100	281	-1.034	.208	-.422	-2.020	100	405	-.779	.151	-.195	-1.337	100	455	.274	.159	.917	-.150
100	282	-1.012	.197	-.368	-1.862	100	406	-.713	.114	-.307	-1.223	100	456	-.497	.087	-.241	-1.228
100	283	-.759	.166	-.238	-1.467	100	407	-.441	.077	-.200	-.729	100	457	-.082	.114	-.859	-.315
100	284	-.630	.107	-.312	-1.077	100	408	-.286	.103	.037	-.684	100	458	-.491	.089	-.250	-1.299
100	285	-.639	.147	.001	-1.184	100	409	-.541	.210	.197	-1.185	100	459	-.462	.075	-.225	-.876
100	286	-.453	.149	.085	-1.028	100	410	-.410	.070	-.140	-.728	100	460	-.431	.089	-.135	-.781
100	287	-.379	.155	.106	-.957	100	411	-.378	.244	-.366	-1.342	100	461	-.578	.131	-.173	-1.051
100	288	-.666	.121	-.269	-1.250	100	412	-.414	.055	-.245	-.651	100	462	-.035	.106	.339	-.405
100	289	-.679	.139	-.304	-1.428	100	413	-.659	.086	-.355	-.924	100	463	-.020	.120	.325	-.503
100	290	.463	.165	1.061	-.361	100	414	-.025	.094	.301	-.368	100	464	-.122	.158	.516	-.721
100	291	.481	.162	1.031	-.088	100	415	.012	.114	.334	-.435	100	465	-.173	.174	.508	-.950
100	292	.451	.160	.985	-.060	100	416	-.246	.176	.334	-.784	100	466	.191	.191	.906	-.762
100	293	.313	.142	.873	-.121	100	417	-.436	.218	.170	-1.350	100	467	.304	.127	.898	-.029
100	294	.228	.113	.646	-.057	100	418	-.581	.159	1.228	-.118	100	468	.106	.103	.644	-.241
100	295	.283	.114	.733	-.011	100	419	-.433	.049	-.265	-.794	100	501	-.586	.091	-.305	-.983
100	296	.348	.126	.886	-.014	100	420	-.428	.056	-.227	-.668	100	502	-.531	.080	-.175	-1.012
100	297	-1.077	.258	-.496	-2.099	100	421	-.532	.194	1.105	-.160	100	503	-.525	.084	-.253	-1.043
100	298	-.966	.204	-.248	-1.795	100	422	-.340	.162	.998	-.095	100	504	-.506	.098	-.214	-1.267
100	299	-.680	.148	-.251	-1.207	100	423	-.410	.050	-.167	-.568	100	505	-.530	.121	-.240	-1.932
100	300	-.604	.101	-.312	-1.054	100	424	-.599	.094	-.278	-.989	100	506	-.496	.107	-.147	-1.145
100	301	-.594	.139	-.090	-1.173	100	425	-.075	.100	.414	-.298	100	507	-.523	.117	-.170	-1.087
100	302	-.463	.127	.093	-.967	100	426	.061	.138	.494	-.606	100	508	-.469	.116	-.045	-.926
100	303	-.413	.135	-.131	-.804	100	427	-.269	.191	.341	-.904	100	509	-.603	.097	-.243	-.978
100	304	-.624	.108	-.231	-1.036	100	428	-.286	.215	.444	-1.079	100	510	-.573	.091	-.256	-.895
100	305	-.637	.104	-.330	-1.171	100	429	-.573	.164	1.128	-.002	100	511	-.531	.096	-.225	-.973
100	306	-.194	.165	.723	-.440	100	430	-.465	.044	-.313	-.751	100	512	-.461	.101	-.131	-.952
100	307	.277	.167	.788	-.286	100	431	-.415	.053	-.220	-.641	100	513	-.459	.097	-.134	-1.041
100	308	.334	.142	.890	-.029	100	432	-.560	.188	1.223	-.022	100	514	-.469	.086	-.165	-.976
100	309	.333	.139	.860	-.052	100	433	-.361	.163	1.020	-.167	100	515	-.602	.108	-.196	-1.176
100	310	.188	.138	.718	-.289	100	434	-.398	.060	-.185	-.623	100	516	-.577	.100	-.253	-.944
100	311	.205	.103	.603	-.079	100	435	-.696	.117	-.313	-1.139	100	517	-.565	.104	-.230	-.991
100	312	.235	.109	.690	-.047	100	436	-.054	.093	.391	-.280	100	518	-.617	.103	-.328	-1.217
100	313	.138	.117	.605	-.319	100	437	-.055	.121	.431	-.410	100	519	-.591	.111	-.251	-1.085
100	314	.207	.117	.760	-.429	100	438	-.241	.217	.471	-.946	100	520	-.582	.103	-.253	-1.017
100	315	.291	.124	.860	-.087	100	439	-.336	.244	.406	-1.229	100	521	-.569	.106	-.160	-.991
100	316	-.888	.179	-.394	-1.925	100	440	-.526	.153	1.113	-.008	100	522	-.473	.081	-.201	-.807
100	317	-.805	.176	-.179	-1.830	100	441	-.484	.060	-.310	-.728	100	523	-.479	.069	-.227	-.752
100	318	-.631	.132	-.234	-1.143	100	442	-.405	.059	-.180	-.608	100	524	-.473	.066	-.238	-.731
100	319	-.622	.137	-.134	-1.203	100	443	-.530	.171	1.213	-.167	100	525	-.505	.066	-.277	-.747
100	320	-.452	.155	.218	-1.086	100	444	-.368	.165	.912	-.172	100	526	-.608	.119	-.261	-1.142
100	321	-.340	.151	.216	-.871	100	445	-.433	.071	-.172	-.671	100	527	-.606	.116	-.290	-1.139
100	322	-.314	.107	.026	-.761	100	446	-.629	.118	-.293	-1.099	100	528	-.597	.114	-.264	-1.004
100	323	-.288	.103	.076	-.684	100	447	-.008	.089	.339	-.290	100	529	-.603	.113	-.248	-1.100
100	324	-.263	.105	.076	-.756	100	448	.010	.111	.394	-.485	100	530	-.584	.098	-.310	-.991
100	325	-.444	.105	-.107	-.913	100	449	-.271	.189	.401	-.931	100	531	-.581	.104	-.271	-1.106
100	326	-.520	.139	-.132	-1.128	100	450	-.373	.238	.404	-1.252	100	532	-.573	.110	-.321	-1.142
100	401	-.084	.299	.753	-1.210	100	451	-.425	.165	.922	-.295	100	533	-.500	.065	-.274	-.791
100	402	-.823	.129	-.409	-1.258	100	452	-.493	.065	-.250	-.763	100	534	-.506	.080	-.235	-1.038
100	403	-.731	.112	-.152	-1.155	100	453	-.442	.073	-.200	-.718	100	535	-.496	.084	-.238	-.874

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	536	-494	.087	-214	-.895	100	586	-.404	.058	-.190	-.638	100	811	-.405	.053	-.180	-.601
100	537	-.478	.088	-.193	-.856	100	587	-.377	.061	-.193	-.625	100	812	-.396	.054	-.199	-.590
100	538	-.485	.084	-.225	-.835	100	588	-.386	.060	-.147	-.590	100	901	-.635	.124	-.196	-.269
100	539	-.485	.088	-.235	-.815	100	589	-.399	.064	-.178	-.600	100	902	-.641	.117	-.201	-.249
100	540	-.615	.098	-.287	-1.038	100	590	-.630	.089	-.368	-1.004	100	903	-.616	.109	-.237	-.131
100	541	-.610	.102	-.339	-1.098	100	591	-.652	.117	-.150	-1.143	100	904	-.625	.103	-.235	-.109
100	542	-.553	.087	-.256	-.947	100	592	-.501	.071	-.135	-.806	100	905	-.683	.100	-.319	-.102
100	543	-.587	.102	-.279	-.952	100	594	-.412	.082	-.000	-.711	100	906	-.771	.132	-.396	-.156
100	544	-.509	.073	-.271	-.760	100	595	-.380	.094	-.070	-.719	100	907	-.785	.101	-.367	-.111
100	545	-.452	.067	-.211	-.674	100	596	-.468	.143	-.030	-1.442	100	908	-.864	.107	-.531	-.213
100	546	-.438	.057	-.152	-.633	100	597	-.461	.090	-.083	-.888	100	909	-.910	.105	-.572	-.221
100	547	-.505	.045	-.399	-.735	100	598	-.474	.074	-.142	-.938	100	910	-.793	.111	-.426	-.185
100	548	-.485	.053	-.290	-.714	100	599	-.490	.066	-.297	-.766	100	911	-.758	.116	-.398	-.259
100	549	-.505	.065	-.323	-.785	100	600	-.473	.081	-.137	-.846	100	912	-.760	.113	-.362	-.305
100	550	-.406	.050	-.249	-.661	100	601	-.461	.080	-.195	-.846	100	913	-.663	.115	-.316	-.167
100	551	-.411	.049	-.229	-.592	100	602	-.437	.075	-.150	-.689	100	914	-.654	.127	-.319	-.348
100	552	-.389	.049	-.213	-.615	100	603	-.416	.077	-.145	-.631	100	915	-.659	.114	-.314	-.129
100	553	-.387	.048	-.198	-.572	100	604	-.415	.076	-.088	-.774	100	916	-.680	.104	-.324	-.126
100	554	-.429	.053	-.244	-.684	100	605	-.421	.074	-.105	-.671	100	917	-.821	.136	-.380	-.466
100	555	-.415	.052	-.216	-.615	100	606	-.505	.067	-.232	-.746	100	918	-.860	.115	-.301	-.236
100	556	-.437	.055	-.256	-.666	100	607	-.548	.074	-.282	-.873	100	919	-.897	.122	-.370	-.305
100	557	-.428	.054	-.234	-.613	100	608	-.473	.061	-.177	-.684	100	920	-.812	.132	-.342	-.331
100	558	-.633	.078	-.368	-.971	100	609	-.484	.070	-.172	-.709	100	921	-.778	.133	-.049	-.233
100	559	-.632	.079	-.389	-1.154	100	610	-.475	.088	-.142	-.883	100	922	-.585	.146	-.003	-.548
100	560	-.580	.066	-.333	-.874	100	611	-.453	.103	-.012	-1.120	100	923	-.595	.146	-.018	-.374
100	561	-.585	.060	-.335	-.829	100	612	-.401	.079	-.033	-.701	100	924	-.601	.144	-.145	-.351
100	562	-.530	.047	-.343	-.719	100	613	-.380	.080	-.067	-.589	100	925	-.599	.138	-.077	-.415
100	563	-.504	.051	-.305	-.671	100	614	-.493	.106	-.097	-1.013	100	926	-.515	.154	-.264	-.1065
100	564	-.514	.055	-.325	-.913	100	615	-.466	.090	-.137	-.789	100	927	-.570	.133	-.135	-.1320
100	565	-.502	.049	-.323	-.691	100	616	-.480	.088	-.018	-.826	100	928	-.826	.147	-.329	-.1338
100	566	-.496	.053	-.328	-.727	100	617	-.496	.090	-.200	-1.367	100	929	-.845	.131	-.406	-.1400
100	567	-.459	.050	-.312	-.796	100	618	-.481	.094	-.107	-1.138	100	930	-.842	.127	-.416	-.1435
100	568	-.443	.047	-.218	-.643	100	619	-.474	.078	-.252	-.868	100	931	-.797	.168	-.214	-.1520
100	569	-.419	.045	-.287	-.592	100	620	-.443	.071	-.195	-.801	100	932	-.849	.163	-.125	-.1474
100	570	-.409	.048	-.226	-.569	100	621	-.468	.075	-.177	-.856	100	933	-.870	.161	-.296	-.1435
100	571	-.396	.047	-.218	-.559	100	622	-.456	.078	-.192	-.831	100	1101	-.476	.071	-.110	-.772
100	572	-.405	.049	-.213	-.572	100	623	-.427	.074	-.205	-.779	100	1102	-.449	.085	-.016	-.805
100	573	-.405	.050	-.236	-.574	100	624	-.413	.083	-.102	-.769	100	1103	-.408	.086	-.008	-.703
100	574	-.625	.092	-.330	-1.286	100	625	-.414	.081	-.110	-.709	100	1104	-.332	.108	-.008	-.920
100	575	-.623	.102	-.264	-1.139	100	626	-.435	.084	-.177	-.739	100	1105	-.353	.105	-.072	-.920
100	576	-.536	.062	-.249	-.780	100	801	-.165	.113	-.546	-.266	100	1107	-.057	.026	-.154	-.038
100	577	-.528	.049	-.382	-.701	100	802	-.034	.196	-.519	-1.067	100	1108	-.063	.024	-.149	-.015
100	578	-.486	.060	-.112	-.666	100	803	-.843	.236	-.111	-1.702	100	1109	-.354	.080	-.064	-.613
100	579	-.465	.065	-.188	-.671	100	804	-.187	.128	-.677	-.149	100	1110	-.367	.077	-.013	-.611
100	580	-.475	.081	-.206	-1.508	100	805	-.455	.138	-.936	-.072	100	1111	-.312	.102	-.146	-.669
100	581	-.462	.059	-.223	-.702	100	806	-.632	.154	1.173	-.146	100	1112	-.399	.093	-.053	-.961
100	582	-.464	.052	-.226	-.648	100	807	-.496	.076	-.177	-.834	100	1113	-.297	.109	-.251	-.705
100	583	-.482	.057	-.323	-.872	100	808	-.448	.071	-.089	-.731	100	1114	-.311	.100	-.136	-.651
100	584	-.430	.063	-.206	-.653	100	809	-.439	.077	-.075	-.659	100	1115	-.231	.099	-.184	-.496
100	585	-.410	.058	-.203	-.704	100	810	-.454	.051	-.249	-.693	100	1116	-.247	.091	-.215	-.519

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	1117	-.242	.095	.187	-.521	100	1303	-.574	.111	-.102	-.961	100	1414	-.409	.051	-.191	-.585
100	1201	-.144	.103	.630	-.130	100	1304	-.486	.068	-.266	-.770	100	1415	-.291	.052	-.081	-.452
100	1202	-.001	.112	.513	-.329	100	1305	-.594	.055	-.421	-.824	100	1416	-.317	.047	-.166	-.643
100	1203	-.014	.110	.613	-.236	100	1306	-.707	.081	-.525	-.976	100	1417	-.318	.040	-.191	-.480
100	1204	-.188	.140	.905	-.177	100	1307	-.351	.058	-.058	-.597	100	1418	-.361	.046	-.176	-.562
100	1205	-.219	.104	.180	-.565	100	1308	-.354	.089	-.057	-.737	100	1419	-.314	.040	-.154	-.482
100	1206	-.138	.128	.743	-.191	100	1309	-.437	.128	-.158	-.876	100	1420	-.411	.046	-.274	-.600
100	1207	-.284	.095	.829	-.017	100	1310	-.247	.068	-.035	-.468	100	1421	-.485	.064	-.294	-.856
100	1208	-.394	.042	-.244	-.565	100	1311	-.248	.053	-.049	-.476	100	1422	-.408	.077	-.209	-.710
100	1209	-.251	.094	.677	-.017	100	1312	-.143	.041	-.024	-.302	100	1423	-.443	.061	-.249	-.780
100	1210	-.249	.106	.716	-.110	100	1313	-.056	.103	-.264	-.487	100	1424	-.291	.039	-.171	-.439
100	1211	-.231	.102	1.009	-.053	100	1314	-.293	.052	-.064	-.507	100	1425	-.400	.084	-.134	-.813
100	1212	-.219	.114	.733	-.091	100	1315	-.341	.060	-.109	-.568	100	1426	-.403	.075	-.154	-.685
100	1213	-.170	.136	.851	-.142	100	1316	-.382	.046	-.212	-.566	100	1427	-.413	.074	-.165	-.690
100	1214	-.040	.091	.329	-.594	100	1317	-.202	.052	-.004	-.387	100	1428	-.421	.040	-.294	-.577
100	1215	-.015	.075	.400	-.223	100	1318	-.480	.048	-.329	-.680	100	1429	-.266	.054	-.086	-.460
100	1216	-.007	.165	.751	-.868	100	1319	-.276	.042	-.056	-.409	100	1430	-.279	.038	-.139	-.429
100	1217	-.315	.186	.341	-.979	100	1320	-.302	.047	-.090	-.468	100	1431	-.304	.042	-.164	-.625
100	1218	-.481	.106	-.172	-.994	100	1321	-.244	.032	-.139	-.359	100	1801	-.007	.038	-.130	-.128
100	1219	-.249	.076	-.010	-.530	100	1322	-.231	.076	-.656	-.280	100	1802	-.277	.088	-.164	-.549
100	1220	-.503	.166	-.010	-1.200	100	1323	-.040	.070	-.343	-.158	100	1803	-.302	.075	-.012	-.554
100	1221	-.375	.094	-.028	-.978	100	1324	-.044	.060	-.381	-.130	100	1804	-.219	.059	-.015	-.535
100	1222	-.441	.061	-.222	-.657	100	1325	-.089	.108	-.650	-.373	100	1805	-.102	.041	-.086	-.213
100	1223	-.280	.104	-.785	-.029	100	1326	-.275	.033	-.111	-.392	100	1806	-.233	.033	-.117	-.346
100	1224	-.233	.098	-.692	-.059	100	1327	-.269	.053	-.060	-.446	100	1807	-.198	.036	-.076	-.319
100	1225	-.227	.106	-.672	-.150	100	1328	-.258	.031	-.144	-.367	100	1808	-.367	.044	-.181	-.515
100	1226	-.125	.074	-.508	-.081	100	1329	-.294	.041	-.177	-.563	100	1901	-.126	.130	-.629	-.327
100	1227	-.091	.054	-.076	-.414	100	1330	-.269	.034	-.120	-.400	100	1902	-.044	.052	-.135	-.439
100	1228	-.037	.046	-.245	-.182	100	1331	-.091	.034	-.076	-.182	100	1903	-.066	.046	-.262	-.071
100	1229	-.003	.061	-.287	-.201	100	1332	-.011	.052	-.219	-.167	100	1904	-.006	.035	-.120	-.145
100	1230	-.062	.091	-.535	-.206	100	1333	-.094	.042	-.275	-.042	100	1905	-.492	.059	-.281	-.705
100	1231	-.113	.111	-.422	-.547	100	1334	-.030	.040	-.137	-.181	100	1906	-.244	.074	-.069	-.465
100	1232	-.358	.084	-.037	-.872	100	1335	-.036	.039	-.222	-.165	100	1907	-.535	.120	-.174	-1.671
100	1233	-.432	.091	-.130	-.788	100	1336	-.046	.040	-.184	-.079	100	1908	-.479	.166	-.033	-1.209
100	1234	-.272	.072	-.081	-.481	100	1337	-.006	.035	-.181	-.130	100	1909	-.300	.123	-.113	-.889
100	1235	-.268	.058	-.020	-.478	100	1338	-.057	.049	-.338	-.088	100	1910	-.087	.038	-.102	-.223
100	1236	-.347	.087	-.017	-.634	100	1339	-.061	.026	-.159	-.029	100	1911	-.064	.037	-.059	-.260
100	1237	-.431	.060	-.246	-.651	100	1401	-.210	.065	-.002	-.545	100	1912	-.557	.143	-.184	-1.459
100	1238	-.253	.097	-.765	-.037	100	1402	-.457	.048	-.314	-.675	100	1913	-.540	.167	-.143	-1.876
100	1239	-.177	.069	-.545	-.037	100	1403	-.418	.082	-.184	-.951	100	1914	-.472	.110	-.110	-1.173
100	1240	-.222	.109	-.679	-.022	100	1404	-.426	.090	-.161	-.896	100	1915	-.478	.130	-.148	-1.513
100	1241	-.061	.024	-.155	-.012	100	1405	-.649	.162	-.329	-1.495	100	1916	-.284	.036	-.163	-.424
100	1242	-.369	.099	-.047	-.831	100	1406	-.394	.052	-.244	-.720	100	1917	-.418	.114	-.071	-1.022
100	1243	-.375	.102	-.042	-.801	100	1407	-.362	.045	-.196	-.740	100	1918	-.455	.157	-.000	-1.549
100	1244	-.097	.030	-.022	-.189	100	1408	-.457	.050	-.299	-.770	100	1919	-.429	.173	-.092	-1.822
100	1245	-.092	.032	-.081	-.204	100	1409	-.416	.075	-.159	-.740	100	1920	-.449	.197	-.294	-1.490
100	1246	-.297	.081	-.119	-.560	100	1410	-.415	.067	-.076	-.703	100	1921	-.394	.195	-.113	-1.952
100	1247	-.284	.074	-.006	-.460	100	1411	-.429	.087	-.161	-.725	100	1922	-.416	.206	-.197	-1.819
100	1301	-.315	.094	-.172	-.596	100	1412	-.465	.070	-.287	-.843	100	1923	-.401	.183	-.118	-1.247
100	1302	-.528	.105	-.319	-.906	100	1413	-.503	.073	-.279	-.908	100	1924	-.267	.084	-.200	-.565

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	1925	-.351	.073	-.089	-.613	110	121	-.567	.066	-.332	-.856	110	172	-.498	.051	-.290	-.666
100	1926	-.675	.108	-.428	-1.188	110	122	-.767	.140	-.375	-1.502	110	173	-.461	.061	-.201	-.708
100	1927	-.891	.197	-.479	-1.494	110	123	-.566	.061	-.363	-.791	110	201	-.061	.128	.492	-.342
100	1928	-.967	.173	-.559	-1.785	110	124	-.577	.071	-.349	-.969	110	202	-.515	.136	.000	-1.028
100	1929	-.608	.094	-.329	-1.531	110	125	-.495	.059	-.290	-.717	110	203	-.276	.081	-.026	-.617
100	1930	-.377	.104	-.087	-.726	110	126	-.625	.136	-.203	-1.664	110	204	-.402	.077	-.113	-.692
100	1931	-.918	.110	-.531	-1.482	110	127	-.598	.128	-.314	-1.790	110	205	-.510	.084	-.203	-.782
100	1932	-.655	.144	-.260	-1.365	110	128	-.596	.109	-.371	-1.339	110	206	-.442	.071	-.148	-.741
100	1933	-.642	.086	-.332	-1.084	110	129	-.587	.086	-.376	-1.156	110	207	-.548	.079	-.287	-.816
100	1934	-.561	.089	-.294	-.945	110	130	-.581	.072	-.378	-1.010	110	208	-.754	.098	-.443	-1.242
100	1935	-.469	.075	-.043	-.761	110	131	-.592	.077	-.386	-.914	110	209	-.845	.130	-.408	-1.335
100	1936	-.605	.087	-.274	-.972	110	132	-.568	.059	-.394	-.876	110	210	-.290	.087	-.011	-.695
100	1937	-.601	.085	-.258	-.959	110	133	-.742	.122	-.306	-1.254	110	211	-.722	.128	-.391	-1.251
100	1938	-.457	.074	-.107	-.797	110	134	-.610	.127	-.288	-1.517	110	212	-.145	.147	.637	-.342
100	1939	-.445	.057	-.248	-.708	110	135	-.563	.057	-.389	-.819	110	213	-.096	.121	.333	-.738
100	1940	-.402	.056	-.126	-.612	110	136	-.522	.044	-.345	-.667	110	214	-.174	.132	.697	-.269
100	1941	-.456	.079	-.149	-.801	110	137	-.545	.108	-.234	-1.437	110	215	-.195	.336	.709	-1.159
100	1942	-.397	.046	-.249	-.570	110	138	-.530	.105	-.237	-1.574	110	216	-.345	.079	-.013	-.673
100	1943	-.399	.046	-.229	-.640	110	139	-.504	.095	-.167	-1.424	110	217	-.744	.139	-.337	-1.336
100	1944	-.403	.066	-.069	-.649	110	140	-.517	.072	-.296	-.824	110	218	-.339	.155	.862	-.142
100	1945	-.481	.063	-.275	-.815	110	141	-.542	.072	-.314	-.912	110	219	-.171	.140	.656	-.366
100	1946	-.472	.063	-.231	-.721	110	142	-.549	.080	-.311	-1.020	110	220	-.153	.123	.574	-.319
100	1947	-.339	.138	-.014	-1.194	110	143	-.516	.064	-.265	-.755	110	221	-.234	.138	.733	-.228
100	1948	-.321	.048	-.146	-.627	110	144	-.742	.118	-.378	-1.247	110	222	-.004	.191	.671	-.632
100	1949	-.301	.058	-.022	-.557	110	145	-.524	.100	-.275	-1.218	110	223	-.323	.075	-.042	-.584
100	1950	-.290	.053	-.071	-.510	110	146	-.511	.067	-.265	-.870	110	224	-.399	.070	-.181	-.705
100	1951	-.416	.092	-.086	-.861	110	147	-.466	.056	-.180	-.641	110	225	-.598	.095	-.349	-1.153
100	1952	-.377	.056	-.204	-.557	110	148	-.508	.094	-.239	-1.004	110	226	-.556	.179	1.160	-.475
100	1953	-.333	.062	-.095	-.636	110	149	-.510	.092	-.239	-1.301	110	227	-.260	.158	.762	-.437
100	1954	-.265	.064	-.126	-.471	110	150	-.476	.080	-.214	-.788	110	228	-.547	.167	1.072	-.086
110	101	-.781	.104	-.400	-1.241	110	151	-.510	.081	-.275	-.870	110	229	-.028	.159	.618	-.693
110	102	-.716	.107	-.341	-1.250	110	152	-.494	.076	-.224	-.860	110	230	-.072	.247	.432	-1.156
110	103	-.718	.118	-.366	-1.190	110	153	-.498	.079	-.265	-.868	110	231	-.441	.218	.326	-1.300
110	104	-.659	.101	-.278	-1.018	110	154	-.458	.082	-.082	-.744	110	232	-.911	.233	-.036	-1.837
110	105	-.680	.107	-.363	-1.216	110	155	-.710	.111	-.355	-1.226	110	233	-.541	.137	-.025	-1.071
110	106	-.661	.114	-.244	-1.128	110	156	-.492	.086	-.170	-.855	110	234	-.606	.114	-.181	-1.041
110	107	-.620	.096	-.239	-1.009	110	157	-.476	.096	-.092	-.953	110	235	-.855	.166	-.357	-1.539
110	108	-.631	.116	-.304	-1.281	110	158	-.415	.079	-.062	-.706	110	236	-.186	.130	.146	-.811
110	109	-.633	.115	-.293	-1.210	110	159	-.725	.129	-.340	-1.275	110	237	-.387	.164	.052	-1.174
110	110	-.556	.082	-.259	-1.052	110	160	-.501	.136	-.172	-1.205	110	238	-.246	.089	.087	-.973
110	111	-.577	.087	-.312	-.930	110	161	-.527	.049	-.329	-.703	110	239	-.539	.095	-.172	-1.020
110	112	-.578	.086	-.318	-1.176	110	162	-.486	.057	-.224	-.662	110	240	-.652	.161	1.222	-.140
110	113	-.555	.071	-.304	-.771	110	163	-.702	.127	-.358	-1.254	110	241	-.429	.197	.983	-.172
110	114	-.575	.079	-.329	-.913	110	164	-.362	.088	-.054	-.675	110	242	-.497	.166	1.033	-.384
110	115	-.560	.063	-.349	-.901	110	165	-.501	.148	-.134	-1.324	110	243	-.493	.148	.960	-.066
110	116	-.564	.067	-.352	-.822	110	166	-.399	.103	-.067	-1.419	110	244	-.605	.136	1.104	-.108
110	117	-.550	.062	-.341	-.814	110	167	-.416	.115	-.074	-.914	110	245	-.383	.128	.830	-.027
110	118	-.559	.063	-.341	-.780	110	168	-.105	.124	-.467	-.484	110	246	-.399	.116	.804	-.075
110	119	-.566	.071	-.338	-.984	110	169	-.107	.118	-.412	-.391	110	247	-.442	.132	.998	-.040
110	120	-.582	.071	-.349	-.950	110	171	-.518	.051	-.353	-.726	110	248	-1.885	.380	-.749	-3.236

WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN
110	250	-.624	.137	-.178	-1.074	110	300	-.740	.109	-.398	-1.163	110	424	-.746	.097	-.457	-1.123
110	251	-.739	.133	-.319	-1.439	110	301	-.717	.152	-.006	-1.322	110	425	-.162	.100	-.554	-1.173
110	252	-.143	.290	-.815	-.923	110	302	-.487	.149	-.058	-1.097	110	426	-.236	.108	-.598	-1.193
110	253	-.005	.152	-.435	-.829	110	303	-.416	.151	-.214	-.851	110	427	.123	.224	-.790	-.875
110	254	-.362	.078	-.066	-.682	110	304	-.329	.098	-.052	-.915	110	428	.098	.211	-.750	-.696
110	255	-.073	.110	-.347	-.570	110	305	-.520	.088	-.234	-.921	110	429	.691	.164	1.290	-.200
110	256	-.644	.095	-.310	-.976	110	306	.321	.113	.823	-.000	110	430	-.519	.047	-.367	-.773
110	257	-.567	.064	-.352	-.794	110	307	.328	.130	.894	-.191	110	431	-.477	.053	-.290	-.755
110	258	.684	.167	1.240	.179	110	308	.360	.129	.874	-.304	110	432	.653	.163	1.270	-.086
110	259	.539	.194	1.160	-.078	110	309	.353	.121	.868	-.056	110	433	.319	.165	.892	-.215
110	260	.522	.183	1.128	-.081	110	310	.150	.125	.563	-.242	110	434	-.454	.065	-.161	-.800
110	261	.348	.124	.739	.015	110	311	.203	.094	.568	-.092	110	435	-.771	.125	-.350	-1.218
110	262	.292	.098	.638	.020	110	312	.198	.104	.665	-.046	110	436	.137	.095	.501	-.153
110	263	.382	.090	.658	.145	110	313	.107	.095	.466	-.185	110	437	.217	.118	.665	-.282
110	264	.449	.121	.973	.093	110	314	.196	.100	.682	-.089	110	438	.085	.243	.740	-.681
110	265	-1.201	.179	-.684	-.2	110	315	.253	.109	.721	-.069	110	439	.113	.242	.777	-.842
110	266	-1.171	.162	-.557	-1.677	110	316	-1.066	.191	-.547	-1.802	110	440	.586	.158	1.103	-.131
110	267	-.874	.158	-.288	-1.524	110	317	-1.000	.181	-.511	-1.765	110	441	-.536	.057	-.367	-.748
110	268	-.744	.112	-.401	-1.172	110	318	-.783	.133	-.392	-1.315	110	442	-.460	.064	-.278	-.775
110	269	-.725	.160	.006	-1.293	110	319	-.744	.134	-.380	-1.502	110	443	.596	.172	1.181	-.116
110	270	-.359	.156	.139	-.964	110	320	-.590	.144	.132	-1.105	110	444	.342	.170	1.019	-.171
110	271	-.246	.152	.182	-.892	110	321	-.434	.166	-.328	-.972	110	445	-.506	.080	-.238	-1.029
110	272	-.656	.122	-.294	-1.264	110	322	-.357	.114	-.015	-.986	110	446	-.752	.113	-.392	-1.171
110	273	-.625	.133	-.317	-1.536	110	323	-.333	.101	-.009	-.763	110	447	.082	.098	.529	-.220
110	274	.642	.159	1.187	.202	110	324	-.271	.100	-.138	-.621	110	448	.130	.105	.526	-.228
110	275	.498	.207	1.129	-.089	110	325	-.431	.104	-.114	-.879	110	449	.053	.208	.708	-.710
110	276	.444	.185	1.109	-.245	110	326	-.504	.133	-.106	-1.171	110	450	-.032	.233	.658	-.912
110	277	.307	.125	.907	-.049	110	401	-.469	.261	-.469	-1.191	110	451	.518	.147	.979	-.170
110	278	.263	.105	.699	-.011	110	402	-.776	.160	-.074	-1.249	110	452	-.541	.065	-.372	-.795
110	279	.325	.111	.823	-.008	110	403	-.684	.131	-.072	-1.098	110	453	-.510	.074	-.310	-.840
110	280	.424	.137	.927	-.008	110	404	-.746	.141	-.148	-1.322	110	454	.505	.155	1.006	-.118
110	281	-1.168	.230	-.655	-2.295	110	405	-.741	.146	-.168	-1.345	110	455	-.259	.152	.748	-.205
110	282	-1.147	.201	-.531	-1.856	110	406	-.664	.102	-.135	-1.098	110	456	-.522	.074	-.294	-.914
110	283	-.884	.158	-.413	-1.674	110	407	-.432	.086	-.105	-.672	110	457	-.072	.121	-.562	-.300
110	284	-.739	.105	-.410	-1.137	110	408	-.160	.104	.215	-.536	110	458	-.515	.072	-.246	-.884
110	285	-.746	.145	.162	-1.241	110	409	-.074	.222	.540	-1.015	110	459	-.514	.065	-.289	-.752
110	286	-.547	.160	.078	-1.175	110	410	-.396	.088	-.083	-.802	110	460	-.497	.090	-.138	-.892
110	287	-.457	.138	.020	-.950	110	411	-.045	.235	-.792	-.909	110	461	-.699	.131	-.311	-1.385
110	288	-.558	.107	-.081	-1.045	110	412	-.492	.055	-.320	-.696	110	462	-.027	.091	.419	-.273
110	289	-.551	.112	-.248	-1.492	110	413	-.709	.092	-.389	-1.039	110	463	.125	.113	.588	-.198
110	290	.520	.151	1.097	.171	110	414	-.072	.099	.397	-.280	110	464	.062	.176	.669	-.626
110	291	.401	.203	.985	-.234	110	415	-.166	.124	.693	-.210	110	465	.030	.198	.685	-.652
110	292	.396	.168	.881	-.358	110	416	.095	.201	.700	-.663	110	466	.340	.126	.863	-.076
110	293	.249	.121	.719	-.084	110	417	-.006	.220	.634	-.690	110	467	.284	.124	.712	-.028
110	294	.189	.098	.563	-.069	110	418	-.645	.164	1.173	-.133	110	468	.080	.102	.545	-.187
110	295	.275	.104	.829	-.023	110	419	-.488	.055	-.270	-.768	110	501	-.609	.106	-.351	-1.229
110	296	.361	.124	.809	.055	110	420	-.497	.052	-.340	-.671	110	502	-.573	.130	-.283	-1.439
110	297	-1.202	.227	-.658	-2.361	110	421	-.661	.171	1.240	-.106	110	503	-.578	.154	-.233	-1.956
110	298	-1.158	.199	-.456	-2.102	110	422	-.189	.148	1.188	-.223	110	504	-.586	.168	-.198	-1.654
110	299	-.835	.161	-.372	-1.507	110	423	-.477	.052	-.312	-.783	110	505	-.581	.143	-.201	-1.462

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	506	- .551	.109	- .240	-1.160	110	556	- .508	.054	- .336	- .732	110	607	- .530	.049	- .367	- .735
110	507	- .560	.111	- .256	-1.179	110	557	- .507	.054	- .300	- .773	110	608	- .514	.047	- .380	- .695
110	508	- .536	.109	- .146	-1.018	110	558	- .562	.055	- .352	- .778	110	609	- .506	.046	- .307	- .667
110	509	- .605	.094	- .293	-1.137	110	559	- .565	.054	- .385	- .778	110	610	- .504	.051	- .299	- .788
110	510	- .370	.108	- .293	-1.531	110	560	- .560	.050	- .347	- .770	110	611	- .491	.054	- .269	- .692
110	511	- .549	.117	- .138	-1.363	110	561	- .559	.050	- .385	- .745	110	612	- .475	.053	- .269	- .657
110	512	- .522	.083	- .162	- .903	110	562	- .540	.044	- .401	- .740	110	613	- .448	.060	- .115	- .675
110	513	- .523	.079	- .214	- .861	110	563	- .513	.043	- .313	- .647	110	614	- .546	.079	- .332	-1.103
110	514	- .533	.066	- .311	- .855	110	564	- .563	.060	- .383	- .871	110	615	- .537	.071	- .339	- .926
110	515	- .591	.089	- .251	-1.134	110	565	- .538	.051	- .377	- .822	110	616	- .544	.073	- .342	- .914
110	516	- .581	.095	- .269	-1.207	110	566	- .524	.048	- .370	- .817	110	617	- .522	.069	- .234	- .874
110	517	- .553	.099	- .212	-1.701	110	567	- .515	.045	- .365	- .693	110	618	- .532	.066	- .334	- .886
110	518	- .566	.073	- .309	- .992	110	568	- .495	.046	- .329	- .652	110	619	- .570	.079	- .322	- .934
110	519	- .564	.087	- .306	-1.226	110	569	- .467	.046	- .321	- .681	110	620	- .519	.066	- .279	- .924
110	520	- .563	.083	- .285	-1.192	110	570	- .463	.046	- .308	- .642	110	621	- .534	.067	- .279	- .800
110	521	- .562	.089	- .280	- .900	110	571	- .446	.049	- .293	- .629	110	622	- .521	.068	- .304	- .891
110	522	- .555	.070	- .314	- .813	110	572	- .456	.047	- .300	- .693	110	623	- .473	.068	- .213	- .901
110	523	- .547	.068	- .275	- .837	110	573	- .467	.052	- .267	- .670	110	624	- .453	.077	- .203	- .638
110	524	- .557	.068	- .290	- .795	110	574	- .509	.061	- .249	- .817	110	625	- .454	.076	- .208	- .785
110	525	- .592	.072	- .325	- .955	110	575	- .513	.057	- .267	- .750	110	626	- .505	.094	- .203	- .926
110	526	- .582	.087	- .304	- .945	110	576	- .503	.055	- .311	- .778	110	601	- .009	.140	- .438	- .561
110	527	- .577	.092	- .285	- .966	110	577	- .500	.035	- .380	- .649	110	802	- .266	.234	- .379	-1.202
110	528	- .571	.089	- .311	- .981	110	578	- .485	.043	- .318	- .693	110	803	- .846	.194	- .165	-1.796
110	529	- .571	.090	- .269	- .979	110	579	- .448	.053	- .213	- .609	110	804	- .055	.108	- .459	- .348
110	530	- .569	.092	- .311	-1.147	110	580	- .628	.105	- .349	-1.115	110	805	- .321	.122	- .731	- .187
110	531	- .566	.092	- .304	-1.152	110	581	- .555	.064	- .331	- .925	110	806	- .520	.140	- .213	- .061
110	532	- .576	.089	- .296	- .945	110	582	- .535	.048	- .354	- .722	110	807	- .497	.069	- .229	- .780
110	533	- .513	.070	- .256	- .808	110	583	- .541	.055	- .352	- .752	110	808	- .481	.063	- .215	- .739
110	534	- .547	.078	- .322	- .916	110	584	- .532	.056	- .334	- .758	110	809	- .443	.072	- .158	- .692
110	535	- .550	.076	- .340	- .876	110	585	- .475	.057	- .316	- .699	110	810	- .504	.056	- .279	- .755
110	536	- .550	.079	- .293	- .918	110	586	- .440	.056	- .275	- .655	110	811	- .470	.050	- .292	- .638
110	537	- .546	.081	- .322	- .895	110	587	- .431	.059	- .241	- .655	110	812	- .453	.052	- .259	- .635
110	538	- .553	.077	- .301	- .858	110	588	- .435	.057	- .244	- .645	110	901	- .598	.133	- .093	-1.479
110	539	- .578	.082	- .290	- .913	110	589	- .450	.057	- .298	- .675	110	902	- .609	.116	- .226	-1.158
110	540	- .561	.067	- .311	- .926	110	590	- .454	.087	- .177	- .773	110	903	- .620	.112	- .090	-1.063
110	541	- .574	.076	- .301	-1.026	110	591	- .455	.092	- .095	- .846	110	904	- .680	.103	- .333	-1.048
110	542	- .549	.070	- .332	- .829	110	592	- .442	.079	- .032	- .730	110	905	- .731	.097	- .397	-1.219
110	543	- .546	.073	- .288	- .824	110	594	- .434	.063	- .095	- .657	110	906	- .857	.134	- .385	-1.595
110	544	- .507	.058	- .306	- .724	110	595	- .392	.077	- .067	- .644	110	907	- .871	.092	- .553	-1.138
110	545	- .470	.055	- .249	- .673	110	596	- .660	.135	- .269	-1.362	110	908	- .940	.104	- .608	-1.338
110	546	- .451	.047	- .288	- .621	110	597	- .575	.084	- .357	-1.007	110	909	- .931	.109	- .536	-1.329
110	547	- .535	.045	- .416	- .711	110	598	- .552	.064	- .347	- .823	110	910	- .770	.110	- .423	-1.254
110	548	- .514	.058	- .308	- .747	110	599	- .556	.063	- .367	- .853	110	911	- .722	.103	- .304	-1.346
110	549	- .520	.061	- .298	- .796	110	600	- .557	.063	- .380	- .843	110	912	- .709	.103	- .356	-1.262
110	550	- .479	.048	- .326	- .678	110	601	- .546	.070	- .299	- .816	110	913	- .619	.100	- .315	-1.068
110	551	- .475	.047	- .331	- .642	110	602	- .495	.064	- .261	- .730	110	914	- .654	.105	- .347	-1.089
110	552	- .453	.049	- .272	- .637	110	603	- .474	.066	- .264	- .750	110	915	- .688	.094	- .408	-1.077
110	553	- .455	.047	- .285	- .614	110	604	- .479	.067	- .196	- .697	110	916	- .715	.097	- .405	-1.097
110	554	- .490	.052	- .318	- .760	110	605	- .489	.072	- .289	- .790	110	917	- .852	.131	- .339	-1.329
110	555	- .481	.051	- .231	- .729	110	606	- .517	.046	- .377	- .690	110	918	- .922	.110	- .579	-1.372

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
110	919	-.936	.120	-.567	-1.375	110	1220	-.522	.150	-.014	-1.165	110	1323	.068	.072	.423	-.142
110	920	-.745	.154	-.072	-1.335	110	1221	-.469	.110	-.150	-1.249	110	1324	.081	.056	.372	-.110
110	921	-.713	.128	-.188	-1.210	110	1222	-.455	.073	-.150	-.893	110	1325	.103	.132	.582	-.388
110	922	-.553	.118	-.073	-1.019	110	1223	.310	.102	.792	-.035	110	1326	-.186	.053	.179	-.330
110	923	-.582	.115	-.095	-1.149	110	1224	.302	.089	.811	.058	110	1327	-.193	.041	.026	-.327
110	924	-.584	.130	.041	-1.187	110	1225	.268	.101	.772	.002	110	1328	-.187	.034	.045	-.295
110	925	-.545	.154	.209	-1.120	110	1226	.254	.087	.599	.026	110	1329	-.220	.040	-.102	-.405
110	926	-.391	.183	.385	-.892	110	1227	-.118	.088	.175	-.647	110	1330	-.197	.032	-.070	-.309
110	927	-.575	.140	-.203	-1.424	110	1228	-.014	.048	.192	-.188	110	1331	-.037	.034	.136	-.140
110	928	-.901	.146	-.399	-1.485	110	1229	.008	.045	.253	-.132	110	1332	.022	.056	.274	-.139
110	929	-.865	.135	-.347	-1.309	110	1230	.017	.087	.428	-.220	110	1333	.103	.047	.314	-.047
110	930	-.804	.131	-.368	-1.309	110	1231	-.164	.095	.197	-.483	110	1334	.019	.044	.169	-.149
110	931	-.696	.135	-.176	-1.352	110	1232	-.376	.078	-.069	.714	110	1335	.070	.040	.243	-.036
110	932	-.896	.166	-.342	-1.569	110	1233	-.484	.087	-.208	-.797	110	1336	.095	.044	.290	-.018
110	933	-.856	.144	-.266	-1.439	110	1234	-.273	.060	-.022	.488	110	1337	.036	.039	.195	-.098
110	1101	-.482	.059	-.131	-.776	110	1235	-.272	.049	-.115	-.444	110	1338	.122	.053	.341	-.052
110	1102	-.458	.066	-.131	-.705	110	1236	-.430	.091	-.180	-.931	110	1339	.079	.025	.234	-.007
110	1103	-.453	.085	-.055	-.873	110	1237	-.447	.064	-.204	-1.035	110	1401	-.254	.075	.014	-.522
110	1104	-.462	.104	-.096	-1.017	110	1238	.264	.088	.672	.034	110	1402	-.418	.051	-.212	-.642
110	1105	-.466	.108	-.182	-1.154	110	1239	.232	.062	.582	.063	110	1403	-.301	.079	-.059	-.713
110	1107	-.008	.020	.067	-.065	110	1240	.316	.107	.813	.051	110	1404	-.332	.063	-.160	-.726
110	1108	.010	.018	.082	-.050	110	1241	.071	.023	.168	-.013	110	1405	-.513	.049	-.351	-.783
110	1109	-.455	.066	-.245	-.654	110	1242	-.350	.123	-.094	-.898	110	1406	-.379	.045	-.240	-.647
110	1110	-.435	.064	-.157	-.639	110	1243	-.414	.072	-.183	-.695	110	1407	-.271	.051	-.116	-.562
110	1111	-.365	.080	.049	-.619	110	1244	-.135	.024	-.037	-.222	110	1408	-.370	.058	-.208	-.671
110	1112	-.373	.114	.029	-1.060	110	1245	-.126	.026	-.039	-.220	110	1409	-.290	.067	-.096	-.587
110	1113	-.432	.089	-.162	-1.035	110	1246	-.311	.079	-.004	-.533	110	1410	-.378	.072	-.173	-.654
110	1114	-.440	.096	-.116	-.916	110	1247	-.288	.077	-.045	-.533	110	1411	-.329	.053	-.160	-.728
110	1115	-.268	.087	.062	-.517	110	1301	-.186	.088	.182	-.454	110	1412	-.401	.034	-.292	-.547
110	1116	-.266	.087	.204	-.532	110	1302	-.358	.138	.294	-.731	110	1413	-.480	.046	-.341	-.701
110	1117	-.277	.093	.039	-.558	110	1303	-.435	.116	.050	-.827	110	1414	-.420	.058	-.227	-.644
110	1201	-.089	.092	.448	-.239	110	1304	-.468	.072	-.244	-.753	110	1415	-.251	.046	-.041	-.438
110	1202	-.066	.093	.341	-.329	110	1305	-.542	.055	-.378	-.772	110	1416	-.266	.046	-.131	-.532
110	1203	-.037	.088	.375	-.288	110	1306	-.703	.066	-.512	-.933	110	1417	-.254	.037	-.123	-.458
110	1204	-.159	.095	.606	-.215	110	1307	-.186	.110	.301	-.448	110	1418	-.261	.054	-.066	-.480
110	1205	-.263	.097	.083	-.575	110	1308	-.269	.091	.010	-.694	110	1419	-.271	.041	-.146	-.453
110	1206	-.058	.099	.545	-.227	110	1309	-.401	.072	-.110	-.678	110	1420	-.328	.048	-.165	-.545
110	1207	-.239	.084	.657	.014	110	1310	-.273	.072	-.046	-.542	110	1421	-.352	.058	-.198	-.810
110	1208	-.314	.041	-.183	-.468	110	1311	-.305	.053	-.118	-.499	110	1422	-.316	.049	-.170	-.594
110	1209	-.209	.099	.550	-.095	110	1312	-.156	.049	.034	-.357	110	1423	-.377	.029	-.279	-.513
110	1210	-.287	.108	.789	-.100	110	1313	-.076	.126	.428	-.531	110	1424	-.244	.035	-.123	-.411
110	1211	.301	.104	.741	-.053	110	1314	-.234	.059	.259	-.423	110	1425	-.246	.050	-.051	-.468
110	1212	.237	.104	.731	-.044	110	1315	-.293	.066	-.088	-.510	110	1426	-.307	.045	-.148	-.552
110	1213	.321	.135	.069	-.093	110	1316	-.342	.052	-.124	-.569	110	1427	-.373	.029	-.245	-.480
110	1214	-.078	.127	.263	-.680	110	1317	-.126	.053	-.095	-.309	110	1428	-.408	.031	-.299	-.527
110	1215	-.033	.062	.343	-.166	110	1318	-.471	.033	-.356	-.602	110	1429	-.261	.051	-.007	-.394
110	1216	-.145	.141	.350	-.646	110	1319	-.163	.069	.174	-.312	110	1430	-.206	.034	-.074	-.314
110	1217	-.398	.125	.195	-.909	110	1320	-.229	.050	-.009	-.445	110	1431	-.265	.053	-.128	-.614
110	1218	-.579	.097	-.273	-.065	110	1321	-.173	.031	-.062	-.279	110	1801	.035	.047	.185	-.117
110	1219	-.272	.068	-.037	-.590	110	1322	.245	.074	.538	-.049	110	1802	-.286	.082	.016	-.494

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	1803	-.282	.069	-.040	-.497	110	1945	-.469	.071	-.236	-.736	120	141	-.455	.070	-.247	-.918
110	1804	-.133	.058	-.066	-.371	110	1946	-.413	.054	-.228	-.673	120	142	-.465	.066	-.291	-.959
110	1805	-.039	.046	-.243	-.181	110	1947	-.374	.074	-.118	-.778	120	143	-.471	.060	-.227	-.707
110	1806	-.173	.032	-.063	-.286	110	1948	-.307	.036	-.173	-.436	120	144	-.779	.115	-.403	-1.237
110	1807	-.146	.032	-.008	-.260	110	1949	-.219	.057	.088	-.406	120	145	-.477	.097	-.194	-.826
110	1808	-.370	.034	-.250	-.488	110	1950	-.214	.049	.028	-.369	120	146	-.467	.059	-.250	-.714
110	1901	-.227	.111	-.648	-.060	110	1951	-.266	.118	.088	-.919	120	147	-.493	.058	-.275	-.735
110	1902	-.116	.097	-.165	-.476	110	1952	-.494	.029	-.396	-.599	120	148	-.448	.090	-.156	-.857
110	1903	.093	.042	.270	-.027	110	1953	-.308	.064	-.044	-.681	120	149	-.465	.101	-.189	-1.038
110	1904	.035	.036	.187	-.081	110	1954	-.222	.039	.058	-.444	120	150	-.424	.077	-.150	-.819
110	1905	-.512	.049	-.319	-.705	120	101	-.818	.108	-.429	-1.314	120	151	-.425	.078	-.189	-.773
110	1906	-.208	.076	-.118	-.502	120	102	-.739	.093	-.440	-1.043	120	152	-.416	.070	-.207	-.719
110	1907	-.542	.090	-.174	-1.063	120	103	-.717	.118	-.282	-1.212	120	153	-.435	.079	-.115	-.803
110	1908	-.598	.196	-.059	-1.319	120	104	-.684	.107	-.336	-1.178	120	154	-.433	.074	-.145	-.714
110	1909	-.305	.134	.079	-1.289	120	105	-.670	.091	-.367	-1.080	120	155	-.779	.120	-.444	-1.275
110	1910	-.054	.043	.140	-.197	120	106	-.678	.121	-.313	-1.308	120	156	-.440	.093	-.145	-.865
110	1911	-.046	.037	.098	-.210	120	107	-.604	.103	-.245	-1.037	120	157	-.431	.082	-.059	-.809
110	1912	-.486	.091	-.218	-.883	120	108	-.614	.101	-.293	-1.122	120	158	-.472	.076	-.209	-.745
110	1913	-.472	.115	-.119	-1.314	120	109	-.619	.109	-.299	-1.116	120	159	-.797	.144	-.406	-1.633
110	1914	-.443	.083	-.152	-.862	120	110	-.535	.098	-.206	-1.452	120	160	-.489	.143	-.138	-1.184
110	1915	-.462	.093	-.121	-1.017	120	111	-.534	.094	-.237	-1.060	120	161	-.503	.057	-.283	-.696
110	1916	-.294	.036	-.167	-.477	120	112	-.539	.082	-.290	-.961	120	162	-.500	.070	-.235	-.834
110	1917	-.427	.102	-.093	-1.167	120	113	-.519	.079	-.248	-.913	120	163	-.787	.132	-.451	-1.324
110	1918	-.424	.097	.003	-.913	120	114	-.544	.080	-.290	-.992	120	164	-.374	.079	-.089	-.701
110	1919	-.449	.137	.021	-1.274	120	115	-.531	.077	-.296	-.967	120	165	-.476	.143	-.059	-1.156
110	1920	-.432	.129	.046	-1.091	120	116	-.534	.082	-.209	-.913	120	166	-.373	.094	-.033	-1.028
110	1921	-.484	.167	-.073	-2.137	120	117	-.514	.073	-.276	-.877	120	167	-.395	.111	-.025	-1.166
110	1922	-.505	.145	-.073	-1.312	120	118	-.512	.069	-.276	-.767	120	168	-.124	.111	.500	-.411
110	1923	-.453	.106	-.009	-.840	120	119	-.525	.069	-.302	-.834	120	169	-.136	.104	.352	-.429
110	1924	-.270	.056	-.027	-.436	120	120	-.536	.079	-.282	-.922	120	171	-.513	.054	-.288	-.732
110	1925	-.417	.057	-.253	-.715	120	121	-.524	.078	-.293	-.927	120	172	-.483	.062	-.182	-.694
110	1926	-.671	.086	-.421	-1.068	120	122	-.826	.118	-.417	-1.322	120	173	-.507	.069	-.249	-.840
110	1927	-.951	.112	-.526	-1.365	120	123	-.537	.077	-.302	-.970	120	201	-.052	.129	-.487	-.448
110	1928	-1.076	.152	-.599	-1.905	120	124	-.537	.075	-.274	-.950	120	202	-.751	.116	-.306	-1.224
110	1929	-.603	.080	-.388	-.984	120	125	-.538	.092	-.214	-.882	120	203	-.398	.074	-.116	-.722
110	1930	-.421	.086	-.074	-.705	120	126	-.590	.142	-.202	-1.383	120	204	-.512	.063	-.263	-.765
110	1931	-.785	.107	-.446	-1.274	120	127	-.567	.132	-.222	-1.916	120	205	-.637	.073	-.393	-.892
110	1932	-.572	.132	-.152	-1.182	120	128	-.538	.110	-.232	-1.204	120	206	-.561	.064	-.326	-.877
110	1933	-.513	.078	-.221	-.852	120	129	-.525	.086	-.304	-1.087	120	207	-.668	.071	-.393	-1.016
110	1934	-.488	.063	-.306	-.779	120	130	-.524	.073	-.309	-1.015	120	208	-.840	.107	-.511	-1.656
110	1935	-.405	.050	-.134	-.654	120	131	-.531	.075	-.304	-1.199	120	209	-.889	.128	-.350	-1.391
110	1936	-.642	.092	-.315	-.963	120	132	-.531	.062	-.311	-.806	120	210	-.445	.100	-.165	-.843
110	1937	-.577	.078	-.239	-.870	120	133	-.793	.114	-.421	-1.245	120	211	-.734	.109	-.419	-1.339
110	1938	-.381	.122	-.285	-.725	120	134	-.568	.124	-.230	-1.240	120	212	-.243	.183	.983	-.468
110	1939	-.412	.048	-.258	-.771	120	135	-.517	.061	-.329	-.730	120	213	-.310	.107	.640	-.725
110	1940	-.345	.059	-.016	-.520	120	136	-.531	.050	-.349	-.714	120	214	-.146	.127	.634	-.272
110	1941	-.315	.064	-.049	-.655	120	137	-.499	.110	-.112	-.949	120	215	-.613	.194	.285	-1.252
110	1942	-.381	.050	-.217	-.909	120	138	-.479	.105	-.125	-.923	120	216	-.438	.095	-.149	-.818
110	1943	-.356	.047	-.126	-.589	120	139	-.455	.084	-.166	-.839	120	217	-.696	.139	-.331	-1.408
110	1944	-.284	.085	-.061	-.557	120	140	-.456	.071	-.260	-.811	120	218	-.300	.151	.854	-.164

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	219	- .135	.195	.405	-.950	120	270	-.503	.151	.052	-1.017	120	320	-.609	.153	.098	-1.401
120	220	-.070	.135	.461	-.475	120	271	-.419	.148	.087	-.948	120	321	-.437	.177	.310	-1.139
120	221	-.208	.148	.652	-.516	120	272	-.585	.133	-.022	-1.503	120	322	-.362	.104	.022	-.795
120	222	-.224	.216	.531	-.844	120	273	-.572	.143	-.244	-1.288	120	323	-.327	.086	.034	-.688
120	223	-.372	.092	-.085	-.880	120	274	-.624	.173	1.306	.216	120	324	-.267	.084	.053	-.550
120	224	-.436	.083	-.187	-.771	120	275	-.166	.211	.892	-.488	120	325	-.424	.108	-.119	-1.018
120	225	-.580	.111	-.275	-1.114	120	276	-.147	.211	.783	-.497	120	326	-.464	.132	-.124	-1.108
120	226	-.575	.188	1.224	-.111	120	277	-.199	.094	.518	-.298	120	401	-.673	.126	-.093	-1.175
120	227	-.112	.133	.573	-.481	120	278	-.171	.088	.481	-.054	120	402	-.594	.238	.566	-1.257
120	228	-.490	.159	.963	-.085	120	279	-.284	.100	.633	-.037	120	403	-.612	.160	.104	-1.112
120	229	-.250	.158	.279	-1.111	120	280	-.343	.123	.883	-.137	120	404	-.768	.122	-.375	-1.252
120	230	-.206	.217	.320	-1.396	120	281	-1.224	.225	-.672	-2.452	120	405	-.696	.120	-.051	-1.140
120	231	-.670	.182	-.130	-1.302	120	282	-1.196	.198	-.457	-2.119	120	406	-.719	.116	-.011	-1.204
120	232	-1.192	.190	-.375	-2.091	120	283	-.926	.157	-.428	-1.541	120	407	-.339	.089	-.021	-.655
120	233	-.697	.118	-.278	-1.176	120	284	-.781	.114	-.393	-1.210	120	408	-.074	.115	.261	-.450
120	234	-.761	.109	-.372	-1.202	120	285	-.791	.151	-.014	-1.360	120	409	-.186	.161	.691	-.495
120	235	-.911	.141	-.466	-1.598	120	286	-.566	.173	.052	-1.176	120	410	-.388	.113	.021	-.806
120	236	-.469	.161	-.044	-1.053	120	287	-.460	.161	-.136	-1.063	120	411	-.346	.192	.948	-.401
120	237	-.640	.156	-.202	-1.296	120	288	-.511	.119	-.100	-1.023	120	412	-.590	.072	-.357	-.986
120	238	-.376	.123	-.061	-.965	120	289	-.490	.112	-.077	-.937	120	413	-.677	.099	-.347	-1.113
120	239	-.546	.092	-.220	-1.062	120	290	-.540	.152	1.088	.176	120	414	-.159	.111	.635	-.234
120	240	-.676	.170	1.168	.118	120	291	-.156	.216	.855	-.632	120	415	-.315	.131	.748	-.162
120	241	-.092	.171	.807	-.498	120	292	-.143	.215	.803	-.488	120	416	-.431	.176	.970	-.177
120	242	-.166	.203	.848	-.707	120	293	-.151	.094	.581	-.169	120	417	-.374	.208	.968	-.307
120	243	-.424	.126	.872	-.111	120	294	-.110	.078	.406	-.106	120	418	-.659	.162	1.190	.188
120	244	-.456	.123	.922	-.100	120	295	-.211	.091	.616	-.077	120	419	-.574	.094	-.304	-1.059
120	245	-.249	.109	.675	-.126	120	296	-.298	.119	.852	-.022	120	420	-.603	.068	-.406	-.969
120	246	-.301	.105	.716	-.017	120	297	-1.281	.227	-.713	-2.274	120	421	-.626	.169	1.130	.108
120	247	-.356	.123	.889	-.076	120	298	-1.211	.194	-.606	-2.015	120	422	-.097	.146	.990	-.319
120	248	-1.717	.322	-.762	-3.230	120	299	-.899	.160	-.431	-1.590	120	423	-.590	.079	-.339	-1.054
120	250	-.787	.113	-.440	-1.202	120	300	-.784	.116	-.373	-1.213	120	424	-.804	.114	-.379	-1.361
120	251	-.810	.121	-.401	-1.246	120	301	-.766	.157	-.137	-1.380	120	425	-.243	.118	.665	-.094
120	252	-.597	.188	.323	-1.161	120	302	-.489	.174	.078	-1.224	120	426	-.354	.132	.740	.008
120	253	-.252	.195	.282	-1.064	120	303	-.381	.153	-.142	-.914	120	427	-.442	.205	1.023	-.344
120	254	-.405	.090	-.120	-.871	120	304	-.477	.103	-.103	-.894	120	428	-.457	.217	1.023	-.294
120	255	-.232	.136	-.194	-.786	120	305	-.457	.090	-.163	-.899	120	429	-.662	.158	1.135	.193
120	256	-.358	.098	-.228	-1.041	120	306	-.300	.104	.806	-.025	120	430	-.597	.076	-.359	-.964
120	257	-.542	.083	-.255	-.976	120	307	-.212	.204	.792	-.679	120	431	-.598	.079	-.334	-1.088
120	258	-.688	.167	1.291	.238	120	308	-.234	.190	.893	-.677	120	432	-.664	.155	1.167	.223
120	259	-.168	.211	.930	-.610	120	309	-.245	.110	.749	-.076	120	433	-.260	.176	.925	-.269
120	260	-.158	.214	.790	-.566	120	310	-.019	.120	.513	-.414	120	434	-.619	.107	-.352	-1.236
120	261	-.241	.095	.625	-.137	120	311	-.111	.082	.442	-.104	120	435	-.897	.138	-.464	-1.448
120	262	-.193	.087	.507	-.045	120	312	-.132	.091	.490	-.082	120	436	-.186	.109	.663	-.184
120	263	-.294	.080	.501	-.084	120	313	-.028	.085	.400	-.231	120	437	-.307	.137	.855	-.049
120	264	-.391	.122	.878	-.032	120	314	-.140	.095	.493	-.152	120	438	-.408	.191	.970	-.359
120	265	-1.223	.187	-.690	-2.078	120	315	-.205	.102	-.634	-.082	120	439	-.426	.221	1.050	-.671
120	266	-1.213	.158	-.698	-1.771	120	316	-1.126	.202	-.609	-2.018	120	440	-.602	.162	1.162	.148
120	267	-.899	.137	-.442	-1.420	120	317	-1.080	.185	-.457	-1.829	120	441	-.595	.079	-.366	-.926
120	268	-.795	.104	-.457	-1.227	120	318	-.835	.143	-.313	-1.384	120	442	-.633	.096	-.371	-1.171
120	269	-.805	.140	-.204	-1.383	120	319	-.822	.150	-.352	-1.621	120	443	-.588	.155	1.120	.176

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	444	.271	.174	.935	-.264	120	526	-.575	.112	-.231	-1.293	120	576	-.570	.081	-.270	-.975
120	445	-.685	.129	-.401	-1.431	120	527	-.596	.129	-.239	-1.246	120	577	-.539	.039	-.431	-.679
120	446	.888	.141	-.322	-1.628	120	528	-.596	.125	-.200	-1.277	120	578	-.512	.045	-.372	-.728
120	447	.118	.103	.500	-.269	120	529	-.610	.141	-.210	-1.321	120	579	-.475	.056	-.148	-.655
120	448	.212	.122	.688	-.169	120	530	-.616	.136	-.239	-1.267	120	580	-.704	.124	-.347	-1.352
120	449	.292	.202	.945	-.466	120	531	-.635	.154	-.182	-1.537	120	581	-.652	.104	-.433	-1.207
120	450	.302	.232	1.062	-.541	120	532	-.642	.169	-.145	-1.597	120	582	-.622	.079	-.398	-1.044
120	451	.530	.148	1.042	.146	120	533	-.605	.130	-.244	-1.233	120	583	-.595	.072	-.395	-.886
120	452	-.610	.092	-.374	-1.186	120	534	-.612	.113	-.317	-1.397	120	584	-.599	.065	-.395	-.879
120	453	-.691	.126	-.394	-1.493	120	535	-.593	.091	-.325	-1.319	120	585	-.579	.068	-.308	-1.021
120	454	.534	.148	1.187	-.138	120	536	-.600	.088	-.299	-1.178	120	586	-.547	.068	-.339	-.871
120	455	.203	.163	.859	-.269	120	537	-.608	.090	-.314	-1.043	120	587	-.543	.066	-.301	-.787
120	456	-.593	.120	-.271	-1.518	120	538	-.612	.083	-.369	-.978	120	588	-.555	.069	-.273	-.848
120	457	.019	.115	.521	-.336	120	539	-.639	.085	-.312	-1.058	120	589	-.621	.084	-.372	-1.090
120	458	-.582	.114	-.042	-1.257	120	540	-.537	.072	-.257	-.824	120	590	-.436	.073	-.194	-.695
120	459	.583	.093	-.338	-1.363	120	541	-.565	.105	-.278	-1.191	120	591	-.365	.101	-.213	-1.040
120	460	.674	.127	-.279	-1.366	120	542	-.556	.105	-.218	-1.412	120	592	-.545	.094	-.161	-.915
120	461	.898	.160	-.439	-1.676	120	543	-.562	.091	-.163	-.931	120	594	-.486	.056	-.253	-.703
120	462	.062	.110	.531	-.250	120	544	-.540	.083	-.161	-.936	120	595	-.445	.069	-.171	-.745
120	463	.178	.117	.629	-.155	120	545	-.520	.073	-.235	-.810	120	596	-.706	.142	-.316	-1.497
120	464	.223	.169	.878	-.333	120	546	-.499	.060	-.314	-.762	120	597	-.662	.116	-.353	-1.317
120	465	.216	.176	.821	-.393	120	547	-.627	.077	-.426	-1.014	120	598	-.635	.099	-.393	-1.105
120	466	.368	.119	.847	-.034	120	548	-.592	.095	-.306	-.960	120	599	-.602	.083	-.351	-.980
120	467	.211	.099	.616	-.041	120	549	-.593	.096	-.280	-1.070	120	600	-.608	.078	-.363	-1.070
120	468	.014	.088	.425	-.230	120	550	-.564	.075	-.321	-.955	120	601	-.596	.081	-.338	-.997
120	5001	-.631	.120	-.218	-1.191	120	551	-.560	.063	-.344	-.858	120	602	-.584	.080	-.331	-1.017
120	5002	-.641	.162	-.262	-1.540	120	552	-.535	.057	-.288	-.762	120	603	-.583	.080	-.358	-1.052
120	5003	-.651	.186	-.182	-1.912	120	553	-.534	.057	-.370	-.756	120	604	-.610	.084	-.310	-.967
120	5004	-.657	.190	-.145	-2.258	120	554	-.567	.063	-.331	-.812	120	605	-.657	.108	-.380	-1.327
120	5005	-.638	.167	-.231	-1.566	120	555	-.553	.057	-.321	-.764	120	606	-.506	.059	-.251	-.675
120	5006	-.621	.125	-.234	-1.358	120	556	-.590	.063	-.382	-.914	120	607	-.506	.055	-.331	-.715
120	5007	-.621	.136	-.242	-1.454	120	557	-.614	.068	-.403	-1.052	120	608	-.498	.056	-.256	-.760
120	5008	-.620	.120	-.166	-1.251	120	558	-.532	.062	-.336	-.759	120	609	-.482	.055	-.303	-.723
120	5009	-.622	.129	-.270	-1.693	120	559	-.585	.069	-.357	-.881	120	610	-.530	.085	-.038	-1.115
120	5010	-.631	.179	-.166	-1.745	120	560	-.579	.066	-.392	-.914	120	611	-.520	.069	-.338	-.905
120	5011	-.602	.162	-.050	-1.563	120	561	-.557	.054	-.332	-.784	120	612	-.503	.065	-.316	-.832
120	5012	-.589	.085	-.221	-1.048	120	562	-.538	.044	-.339	-.695	120	613	-.478	.068	-.253	-.755
120	5013	-.598	.085	-.312	-1.228	120	563	-.511	.047	-.336	-.675	120	614	-.611	.122	-.288	-1.127
120	5014	-.611	.072	-.343	-.931	120	564	-.663	.103	-.339	-1.253	120	615	-.599	.111	-.306	-1.319
120	5015	-.611	.133	-.257	-1.712	120	565	-.635	.091	-.331	-1.095	120	616	-.575	.105	-.203	-1.234
120	5016	-.625	.178	-.117	-1.615	120	566	-.601	.063	-.400	-.950	120	617	-.578	.101	-.293	-1.312
120	5017	-.591	.175	-.097	-1.953	120	567	-.590	.069	-.364	-.848	120	618	-.575	.090	-.318	-1.257
120	5018	-.546	.077	-.270	-.954	120	568	-.588	.061	-.387	-.905	120	619	-.593	.095	-.328	-1.267
120	5019	-.583	.132	-.236	-1.433	120	569	-.556	.059	-.370	-.886	120	620	-.593	.094	-.355	-1.194
120	5020	-.589	.155	-.124	-1.848	120	570	-.538	.056	-.364	-.802	120	621	-.604	.099	-.321	-1.081
120	5021	-.583	.164	-.085	-1.857	120	571	-.523	.059	-.319	-.838	120	622	-.598	.092	-.336	-1.292
120	5022	-.622	.075	-.382	-1.043	120	572	-.541	.061	-.364	-.792	120	623	-.579	.087	-.348	-1.062
120	5023	-.619	.072	-.374	-.905	120	573	-.580	.067	-.390	-.886	120	624	-.581	.097	-.326	-1.030
120	5024	-.615	.070	-.359	-.876	120	574	-.471	.059	-.255	-.800	120	625	-.589	.100	-.311	-1.117
120	5025	-.606	.086	-.374	-.804	120	575	-.504	.065	-.316	-.826	120	626	-.602	.129	-.313	-1.244

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	801	-.270	.173	.293	-.053	120	1107	-.023	.019	.043	-.080	120	1240	.305	.102	.762	.050
120	802	-.597	.182	.032	-1.187	120	1108	-.001	.018	.060	-.065	120	1241	-.080	.025	.172	.011
120	803	-.822	.152	-.328	-1.524	120	1109	-.482	.061	-.248	-.730	120	1242	-.453	.088	-.096	-.843
120	804	-.064	.094	.321	-.489	120	1110	-.459	.058	-.248	-.671	120	1243	-.383	.055	-.157	-.684
120	805	.195	.099	.665	-.333	120	1111	-.390	.062	-.187	-.682	120	1244	-.162	.024	-.077	-.273
120	806	.405	.118	.909	-.064	120	1112	-.487	.086	-.184	-.807	120	1245	-.149	.024	-.060	-.232
120	807	.533	.096	.162	-1.167	120	1113	-.485	.088	-.187	-.814	120	1246	-.372	.047	-.175	-.552
120	808	.532	.090	.241	-.856	120	1114	-.483	.106	-.054	-.903	120	1247	-.349	.051	-.170	-.531
120	809	.530	.105	.191	-.980	120	1115	-.308	.051	-.080	-.501	120	1301	-.129	.078	.342	.363
120	810	.592	.091	.307	-1.043	120	1116	-.318	.051	-.121	-.470	120	1302	-.181	.106	.284	.560
120	811	.547	.067	.225	-.908	120	1117	-.326	.052	-.156	-.488	120	1303	-.259	.122	.257	.748
120	812	.541	.060	.291	-.848	120	1201	-.062	.072	.388	-.121	120	1304	-.408	.066	-.214	-.879
120	901	.593	.146	.125	-1.304	120	1202	-.099	.081	.278	-.327	120	1305	-.475	.064	.315	.766
120	902	.602	.125	.217	-1.065	120	1203	-.073	.082	.292	-.305	120	1306	-.632	.060	.490	.820
120	903	.643	.107	.182	-1.053	120	1204	-.086	.115	.359	-.802	120	1307	-.245	.120	.462	.358
120	904	.719	.099	.321	-1.192	120	1205	-.083	.077	.054	-.513	120	1308	-.248	.069	-.000	-.591
120	905	.772	.095	.306	-1.097	120	1206	-.058	.069	.415	-.146	120	1309	-.253	.078	.051	-.511
120	906	.906	.123	.456	-1.558	120	1207	-.200	.072	.537	-.064	120	1310	-.300	.070	.039	-.557
120	907	.865	.104	.523	-1.258	120	1208	-.242	.045	.086	-.452	120	1311	-.338	.061	.150	-.653
120	908	.962	.116	.557	-1.379	120	1209	-.208	.114	.703	-.119	120	1312	-.173	.049	.026	-.439
120	909	.931	.111	.557	-1.350	120	1210	-.269	.105	.762	-.224	120	1313	-.029	.158	.549	.629
120	910	.784	.100	.396	-1.172	120	1211	-.263	.098	.750	-.022	120	1314	-.255	.076	.220	.405
120	911	.779	.113	.439	-1.238	120	1212	-.217	.114	.762	-.099	120	1315	-.258	.063	.224	.439
120	912	.774	.112	.404	-1.333	120	1213	-.343	.121	.963	-.033	120	1316	-.260	.058	-.003	-.501
120	913	.607	.089	.326	-1.045	120	1214	-.038	.164	.246	-.725	120	1317	-.057	.061	.185	-.276
120	914	.642	.094	.298	-1.024	120	1215	-.042	.054	.407	-.163	120	1318	-.433	.032	.326	.577
120	915	.717	.089	.427	-1.071	120	1216	-.163	.117	.221	-.660	120	1319	-.095	.083	.322	.308
120	916	.746	.093	.370	-1.094	120	1217	-.393	.099	.074	-.816	120	1320	-.164	.055	.159	.418
120	917	.817	.123	.396	-1.299	120	1218	-.614	.094	.307	-1.047	120	1321	-.111	.034	.038	.243
120	918	.963	.118	.505	-1.374	120	1219	-.299	.065	.043	-.684	120	1322	.243	.073	.593	.002
120	919	.869	.135	.318	-1.368	120	1220	-.500	.121	-.080	-1.115	120	1323	.066	.076	.425	.152
120	920	.513	.193	.288	-1.062	120	1221	-.529	.118	-.186	-1.272	120	1324	.102	.056	.345	.049
120	921	.651	.127	.025	-1.186	120	1222	-.517	.126	-.065	-1.156	120	1325	-.144	.145	.858	.418
120	922	.489	.130	.135	-1.131	120	1223	-.258	.091	.708	-.156	120	1326	-.139	.057	.175	.297
120	923	.522	.121	.083	-.921	120	1224	-.290	.089	.752	-.082	120	1327	-.122	.052	.108	.297
120	924	.460	.169	.271	-1.030	120	1225	.241	.101	.701	-.082	120	1328	-.105	.049	.180	.253
120	925	.421	.182	.484	-1.053	120	1226	.284	.096	.662	-.067	120	1329	-.149	.038	.024	.310
120	926	.233	.204	.602	-.895	120	1227	.104	.131	.372	-.727	120	1330	-.134	.031	.006	.235
120	927	.575	.143	.139	-1.258	120	1228	-.014	.052	.229	-.232	120	1331	-.003	.031	.154	.093
120	928	.843	.148	.257	-1.486	120	1229	-.034	.045	.207	-.112	120	1332	-.055	.053	.269	.107
120	929	.785	.139	.321	-1.267	120	1230	-.016	.058	.287	-.187	120	1333	-.112	.047	.320	.026
120	930	.753	.116	.355	-1.151	120	1231	-.235	.089	.087	-.528	120	1334	-.059	.049	.257	.097
120	931	.574	.141	.032	-1.033	120	1232	-.429	.077	-.165	-.755	120	1335	.101	.047	.393	.034
120	932	.790	.130	.361	-1.319	120	1233	-.514	.081	-.146	-.851	120	1336	.137	.052	.371	.024
120	933	.772	.111	.430	-1.399	120	1234	-.301	.057	-.058	-.474	120	1337	.073	.040	.229	.053
120	1101	.512	.066	.251	-1.161	120	1235	-.283	.045	-.107	-.489	120	1338	.164	.055	.461	.018
120	1102	.476	.065	.238	-1.728	120	1236	-.502	.091	-.233	-.769	120	1339	.106	.032	.260	.011
120	1103	.483	.081	.141	-.720	120	1237	.493	.119	-.075	-1.175	120	1401	-.287	.066	-.085	-.596
120	1104	.489	.093	.019	-.967	120	1238	.241	.086	.659	-.070	120	1402	-.334	.046	-.151	-.555
120	1105	.492	.116	.029	-1.263	120	1239	.251	.063	.576	-.084	120	1403	-.243	.040	-.129	-.395

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	1404	-.269	.030	-.161	-.423	120	1915	-.384	.136	-.226	-.975	130	111	-.412	.082	-.145	-1.013
120	1405	-.469	.054	-.328	-.746	120	1916	-.289	.049	-.149	-.447	130	112	-.426	.095	-.090	-.937
120	1406	-.328	.045	-.139	-.487	120	1917	-.451	.089	-.151	-.878	130	113	-.434	.086	-.123	-.923
120	1407	-.187	.060	-.051	-.475	120	1918	-.301	.149	-.336	-.799	130	114	-.430	.090	-.159	-1.104
120	1408	-.300	.071	-.091	-.684	120	1919	-.479	.079	-.210	-.909	130	115	-.450	.097	-.120	-.945
120	1409	-.226	.041	-.054	-.398	120	1920	-.344	.107	-.043	-.750	130	116	-.434	.086	-.169	-.956
120	1410	-.486	.085	-.171	-.766	120	1921	-.497	.091	-.195	-1.406	130	117	-.412	.077	-.104	-.830
120	1411	-.274	.029	-.156	-.378	120	1922	-.546	.104	-.228	-.983	130	118	-.407	.071	-.194	-.743
120	1412	-.345	.035	-.223	-.522	120	1923	-.367	.077	-.049	-.735	130	119	-.406	.076	-.145	-.784
120	1413	-.437	.044	-.316	-.614	120	1924	-.234	.050	-.001	-.401	130	120	-.431	.066	-.115	-.951
120	1414	-.376	.049	-.216	-.664	120	1925	-.439	.058	-.251	-.712	130	121	-.448	.102	-.131	-.877
120	1415	-.227	.043	-.066	-.375	120	1926	-.616	.079	-.386	-1.053	130	122	-.741	.100	-.434	-1.131
120	1416	-.252	.059	-.057	-.629	120	1927	-.934	.125	-.530	-1.645	130	123	-.439	.088	-.169	-.888
120	1417	-.232	.044	-.109	-.450	120	1928	-.080	.155	-.469	-1.605	130	124	-.441	.093	-.120	-.844
120	1418	-.183	.056	-.009	-.458	120	1929	-.536	.071	-.332	-.901	130	125	-.508	.125	-.145	-.942
120	1419	-.276	.045	-.124	-.493	120	1930	-.405	.079	-.026	-.651	130	126	-.481	.124	-.115	-1.198
120	1420	-.244	.047	-.096	-.472	120	1931	-.565	.082	-.350	-.906	130	127	-.463	.114	-.161	-1.131
120	1421	-.247	.044	-.069	-.470	120	1932	-.445	.083	-.078	-.776	130	128	-.439	.088	-.169	-.912
120	1422	-.267	.027	-.171	-.358	120	1933	-.330	.085	-.021	-.684	130	129	-.441	.075	-.224	-.904
120	1423	-.325	.028	-.236	-.425	120	1934	-.458	.050	-.281	-.794	130	130	-.452	.071	-.232	-.769
120	1424	-.237	.039	-.099	-.438	120	1935	-.313	.068	-.221	-.592	130	131	-.474	.081	-.258	-.891
120	1425	-.189	.042	-.019	-.338	120	1936	-.602	.083	-.327	-.957	130	132	-.486	.081	-.219	-.917
120	1426	-.254	.029	-.134	-.348	120	1937	-.489	.072	-.244	-.800	130	133	-.781	.110	-.336	-1.269
120	1427	-.323	.028	-.231	-.423	120	1938	-.223	.234	-1.113	-.552	130	134	-.470	.105	-.146	-.935
120	1428	-.371	.030	-.266	-.475	120	1939	-.368	.043	-.218	-.837	130	135	-.485	.080	-.232	-.935
120	1429	-.238	.048	-.048	-.400	120	1940	-.189	.074	-.108	-.405	130	136	-.567	.092	-.182	-.922
120	1430	-.184	.035	-.064	-.293	120	1941	-.198	.056	-.009	-.419	130	137	-.461	.112	-.120	-.972
120	1431	-.269	.054	-.101	-.585	120	1942	-.361	.061	-.226	-.901	130	138	-.446	.110	-.086	-1.003
120	1801	-.088	.041	-.224	-.138	120	1943	-.254	.054	-.027	-.470	130	139	-.415	.084	-.148	-.927
120	1802	-.331	.049	-.039	-.508	120	1944	-.182	.082	-.178	-.558	130	140	-.413	.064	-.206	-.662
120	1803	-.347	.050	-.179	-.518	120	1945	-.416	.062	-.231	-.717	130	141	-.419	.061	-.234	-.693
120	1804	-.064	.069	-.148	-.360	120	1946	-.343	.043	-.214	-.517	130	142	-.440	.067	-.224	-.878
120	1805	-.000	.046	-.237	-.163	120	1947	-.277	.036	-.174	-.433	130	143	-.449	.071	-.154	-.706
120	1806	-.120	.031	-.004	-.236	120	1948	-.262	.031	-.164	-.385	130	144	-.774	.123	-.307	-1.245
120	1807	-.069	.037	-.085	-.206	120	1949	-.159	.070	-.222	-.398	130	145	-.444	.101	-.122	-.868
120	1808	-.335	.033	-.216	-.468	120	1950	-.147	.076	-.247	-.398	130	146	-.447	.062	-.203	-.748
120	1901	-.261	.108	-.802	-.026	120	1951	-.101	.062	-.150	-.455	130	147	-.561	.098	-.224	-.987
120	1902	-.197	.077	-.126	-.469	120	1952	-.473	.041	-.383	-.756	130	148	-.432	.086	-.161	-.823
120	1903	-.110	.046	-.317	-.028	120	1953	-.304	.072	-.016	-.727	130	149	-.436	.090	-.120	-.912
120	1904	-.062	.039	-.268	-.131	120	1954	-.193	.052	-.105	-.413	130	150	-.398	.074	-.099	-.724
120	1905	-.500	.064	-.233	-.720	130	101	-.719	.190	-.339	-1.106	130	151	-.410	.065	-.203	-.677
120	1906	-.237	.080	-.142	-.541	130	102	-.629	.090	-.268	-1.035	130	152	-.405	.064	-.172	-.755
120	1907	-.557	.107	-.131	-1.179	130	103	-.609	.108	-.273	-1.065	130	153	-.410	.065	-.193	-.858
120	1908	-.624	.132	-.065	-1.146	130	104	-.606	.103	-.290	-.989	130	154	-.427	.072	-.104	-.802
120	1909	-.452	.201	-.088	-1.561	130	105	-.541	.064	-.279	-.830	130	155	-.783	.124	-.469	-1.308
120	1910	-.019	.046	-.214	-.191	130	106	-.570	.137	-.142	-1.284	130	156	-.421	.083	-.154	-.844
120	1911	-.030	.039	-.125	-.193	130	107	-.491	.095	-.194	-.852	130	157	-.416	.076	-.146	-.776
120	1912	-.480	.093	-.174	-.952	130	108	-.493	.084	-.210	-.814	130	158	-.606	.113	-.247	-1.084
120	1913	-.422	.125	-.188	-.883	130	109	-.519	.116	-.148	-1.125	130	159	-.794	.137	-.422	-1.446
120	1914	-.454	.090	-.202	-.901	130	110	-.424	.096	-.134	-1.013	130	160	-.452	.127	-.151	-1.115

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	161	-.377	.085	-.180	-.633	130	239	-.513	.096	-.180	-.958	130	290	-.486	.135	.971	.086
130	162	-.604	.110	-.258	-1.157	130	240	-.601	.151	1.089	-.158	130	291	-.154	.182	.642	-.726
130	163	-.793	.139	-.380	-1.451	130	241	-.202	.137	.524	-.947	130	292	-.153	.200	.720	-.901
130	164	-.373	.070	-.125	-.688	130	242	-.168	.162	.436	-.785	130	293	-.040	.113	.420	-.545
130	165	-.448	.137	-.070	-1.110	130	243	-.271	.200	.799	-.748	130	294	-.047	.071	.306	-.323
130	166	-.340	.083	-.094	-.818	130	244	-.304	.128	.689	-.299	130	295	-.151	.082	.473	-.134
130	167	-.343	.088	-.073	-.823	130	245	-.163	.092	.487	-.248	130	296	-.245	.105	.623	-.072
130	168	-.135	.095	.305	-.445	130	246	-.221	.096	.544	-.081	130	297	-1.200	.222	-.623	-2.492
130	169	-.147	.086	.211	-.378	130	247	-.303	.113	.723	-.103	130	298	-1.136	.180	-.529	-1.836
130	171	-.372	.086	-.005	-.607	130	248	-1.486	.290	-.691	-2.545	130	299	-.838	.147	-.370	-1.469
130	172	-.386	.091	-.009	-.735	130	250	-.769	.105	-.407	-1.177	130	300	-.738	.105	-.406	-1.166
130	173	-.601	.110	-.249	-1.043	130	251	-.724	.110	-.390	-1.191	130	301	-.745	.147	-.145	-1.307
130	201	-.893	.132	-.477	-.313	130	252	-.662	.116	-.217	-1.151	130	302	-.472	.157	-.172	-.993
130	202	-.898	.106	-.531	-1.362	130	253	-.443	.145	-.121	-.984	130	303	-.374	.129	-.100	-.896
130	203	-.463	.067	-.240	-.762	130	254	-.442	.108	-.101	-1.060	130	304	-.433	.096	-.131	-.885
130	204	-.524	.060	-.296	-.790	130	255	-.335	.121	-.155	-.756	130	305	-.407	.075	-.189	-.748
130	205	-.647	.063	-.377	-.874	130	256	-.446	.097	-.098	-.907	130	306	-.285	.103	.717	-.000
130	206	-.582	.060	-.346	-.882	130	257	-.442	.095	-.106	-.898	130	307	-.038	.224	.524	-1.052
130	207	-.667	.070	-.430	-.918	130	258	-.625	.154	1.160	-.158	130	308	-.005	.229	.631	-1.445
130	208	-.818	.122	-.503	-1.437	130	259	-.163	.183	.745	-.731	130	309	-.162	.097	.647	-.276
130	209	-.801	.126	-.249	-1.292	130	260	-.189	.175	.405	-.796	130	310	-.112	.135	.276	-.623
130	210	-.498	.098	-.187	-.952	130	261	-.060	.149	.398	-.643	130	311	-.026	.073	.309	-.191
130	211	-.701	.121	-.383	-1.345	130	262	-.106	.070	.381	-.225	130	312	-.052	.071	.303	-.142
130	212	-.335	.207	1.012	-.475	130	263	-.226	.073	.450	-.030	130	313	-.016	.072	.399	-.243
130	213	-.431	.086	-.157	-.754	130	264	-.314	.119	.793	-.078	130	314	-.078	.085	.576	-.183
130	214	-.116	.125	-.524	-.399	130	265	-1.156	.182	-.643	-1.830	130	315	-.129	.088	.724	-.123
130	215	-.613	.135	-.055	-1.202	130	266	-1.121	.163	-.604	-1.672	130	316	-1.103	.182	-.574	-1.830
130	216	-.444	.099	-.098	-.830	130	267	-.866	.137	-.412	-1.449	130	317	-1.015	.173	-.533	-1.694
130	217	-.555	.105	-.251	-1.111	130	268	-.742	.104	-.345	-1.160	130	318	-.801	.127	-.391	-1.311
130	218	-.166	.136	.603	-.228	130	269	-.740	.123	-.175	-1.243	130	319	-.782	.136	-.410	-1.333
130	219	-.551	.207	.061	-1.236	130	270	-.523	.143	-.020	-1.024	130	320	-.602	.129	-.022	-1.079
130	220	-.276	.110	.104	-.685	130	271	-.424	.148	-.111	-1.021	130	321	-.415	.146	-.147	-.937
130	221	-.018	.226	.669	-.949	130	272	-.473	.127	-.036	-1.196	130	322	-.354	.091	-.090	-.776
130	222	-.399	.140	.178	-1.029	130	273	-.448	.113	-.131	-1.065	130	323	-.326	.074	-.071	-.656
130	223	-.379	.106	-.004	-.932	130	274	-.565	.151	1.054	-.133	130	324	-.261	.068	-.030	-.541
130	224	-.405	.097	-.106	-.796	130	275	-.171	.187	.565	-.704	130	325	-.373	.087	-.134	-.860
130	225	-.485	.121	-.138	-1.117	130	276	-.148	.201	.512	-.771	130	326	-.402	.112	-.066	-1.016
130	226	-.500	.247	1.114	-.765	130	277	-.053	.157	.437	-.654	130	401	-.753	.118	-.080	-1.234
130	227	-.016	.094	.274	-.663	130	278	-.080	.072	.378	-.187	130	402	-.217	.344	.947	-1.153
130	228	-.438	.143	.850	-.155	130	279	-.200	.085	.553	-.084	130	403	-.494	.259	.432	-1.153
130	229	-.445	.177	-.033	-1.372	130	280	-.289	.117	.779	-.075	130	404	-.926	.108	.434	-1.260
130	230	-.284	.169	-.075	-1.472	130	281	-1.128	.205	-.662	-2.050	130	405	-.788	.143	-.014	-1.278
130	231	-.680	.164	-.084	-1.372	130	282	-1.109	.188	-.543	-1.775	130	406	-.910	.187	.243	-1.537
130	232	-1.133	.156	-.586	-1.736	130	283	-.869	.155	-.356	-1.444	130	407	-.280	.105	.159	-.631
130	233	-.712	.103	-.382	-1.120	130	284	-.748	.112	-.232	-1.185	130	408	-.010	.125	.414	-.414
130	234	-.733	.105	-.348	-1.125	130	285	-.738	.139	-.170	-1.344	130	409	-.280	.164	.903	-.305
130	235	-.823	.135	-.382	-1.435	130	286	-.551	.170	-.195	-1.263	130	410	-.260	.113	.104	-.776
130	236	-.593	.120	-.166	-1.409	130	287	-.446	.156	.161	-1.007	130	411	-.467	.180	1.252	-.189
130	237	-.665	.124	-.265	-1.179	130	288	-.461	.132	-.020	-1.104	130	412	-.832	.156	-.415	-1.402
130	238	-.450	.122	-.075	-.952	130	289	-.434	.110	-.095	-.921	130	413	-.722	.144	-.260	-1.252

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	414	.236	.131	.715	-.186	130	464	.340	.147	.922	-.155	130	546	-.485	.096	-.138	-.793
130	415	.433	.149	.954	-.000	130	465	.327	.160	.893	-.319	130	547	-.685	.128	-.370	-1.217
130	416	.589	.168	1.170	-.041	130	466	.362	.127	.873	-.004	130	548	-.659	.155	-.076	-1.516
130	417	.581	.175	1.122	-.124	130	467	.128	.086	.534	-.119	130	549	-.686	.159	-.105	-1.521
130	418	.565	.155	1.059	-.048	130	468	-.043	.077	.363	-.335	130	550	-.704	.172	-.115	-1.596
130	419	-.729	.193	-.066	-1.772	130	501	-.582	.138	-.132	-1.123	130	551	-.688	.143	-.229	-1.321
130	420	-.887	.188	-.481	-1.667	130	502	-.622	.178	-.097	-1.391	130	552	-.672	.129	-.310	-1.409
130	421	.529	.157	1.061	-.094	130	503	-.634	.185	-.001	-1.551	130	553	-.658	.103	-.315	-1.053
130	422	.051	.158	-.969	-.318	130	504	-.693	.223	-.105	-1.880	130	554	-.701	.103	-.362	-1.162
130	423	-.912	.206	-.451	-1.670	130	505	-.747	.217	-.159	-1.872	130	555	-.671	.097	-.367	-1.157
130	424	-.979	.184	-.298	-1.899	130	506	-.758	.187	-.190	-1.880	130	556	-.695	.094	-.354	-1.076
130	425	.288	.130	.761	-.209	130	507	-.761	.184	-.164	-1.673	130	557	-.889	.175	-.484	-1.518
130	426	.470	.148	.944	-.043	130	508	-.742	.156	-.027	-1.360	130	558	-.489	.085	-.198	-.905
130	427	.666	.176	1.272	-.117	130	509	-.691	.170	-.137	-1.583	130	559	-.598	.127	-.055	-1.175
130	428	.642	.177	1.158	-.023	130	510	-.611	.213	-.042	-1.726	130	560	-.574	.115	-.195	-1.053
130	429	.622	.143	1.074	.165	130	511	-.579	.167	-.006	-1.176	130	561	-.565	.089	-.237	-.960
130	430	-.751	.145	-.183	-1.629	130	512	-.754	.146	-.132	-1.819	130	562	-.551	.082	-.154	-.973
130	431	-.901	.183	-.456	-1.677	130	513	-.732	.133	-.273	-1.458	130	563	-.513	.080	-.164	-1.048
130	432	.638	.155	1.237	-.216	130	514	-.744	.110	-.384	-1.275	130	564	-.819	.200	-.125	-1.607
130	433	.230	.181	.916	-.323	130	515	-.632	.229	-.097	-2.308	130	565	-.733	.149	-.206	-1.399
130	434	.996	.223	-.400	-1.843	130	516	-.663	.276	-.047	-2.165	130	566	-.729	.130	-.053	-1.186
130	435	-1.142	.216	-.425	-2.105	130	517	-.591	.222	-.136	-1.941	130	567	-.730	.126	-.310	-1.326
130	436	.225	.127	.697	-.239	130	518	-.480	.104	-.177	-1.118	130	568	-.697	.106	-.281	-1.173
130	437	.401	.152	.840	-.046	130	519	-.577	.219	-.036	-1.989	130	569	-.676	.100	-.372	-1.165
130	438	.571	.167	1.191	-.010	130	520	-.628	.294	-.187	-3.044	130	570	-.654	.099	-.318	-1.167
130	439	.573	.172	1.204	-.015	130	521	-.628	.299	-.176	-3.071	130	571	-.645	.100	-.359	-1.066
130	440	.567	.154	1.127	-.130	130	522	-.735	.100	-.403	-1.187	130	572	-.662	.102	-.349	-1.149
130	441	.757	.147	-.306	-1.917	130	523	-.717	.090	-.430	-1.134	130	573	-.875	.179	-.474	-1.604
130	442	-.962	.210	-.461	-1.649	130	524	-.707	.097	-.451	-1.309	130	574	-.447	.070	-.005	-.835
130	443	.560	.152	1.125	-.071	130	525	-.840	.118	-.368	-1.391	130	575	-.550	.112	-.105	-1.253
130	444	.217	.179	.888	-.326	130	526	-.594	.204	-.004	-1.599	130	576	-.532	.099	-.159	-.970
130	445	-.080	.221	-.509	-1.899	130	527	-.661	.262	-.002	-2.491	130	577	-.531	.049	-.362	-.688
130	446	-1.121	.213	-.127	-1.975	130	528	-.611	.188	-.055	-1.479	130	578	-.547	.074	-.175	-.941
130	447	.120	.121	.589	-.206	130	529	-.638	.215	-.044	-1.617	130	579	-.513	.081	-.177	-.840
130	448	.304	.143	.921	-.038	130	530	-.607	.183	-.044	-1.304	130	580	-.827	.194	-.206	-1.968
130	449	.456	.162	1.038	-.367	130	531	-.657	.231	-.073	-1.750	130	581	-.770	.159	-.064	-1.430
130	450	.449	.182	1.176	-.122	130	532	-.659	.237	-.079	-1.811	130	582	-.747	.124	-.208	-1.271
130	451	.512	.142	1.081	-.140	130	533	-.664	.183	-.051	-1.538	130	583	-.740	.131	-.354	-1.331
130	452	-.770	.150	-.329	-1.924	130	534	-.739	.195	-.007	-2.011	130	584	-.739	.113	-.380	-1.225
130	453	-1.053	.212	-.481	-1.784	130	535	-.787	.196	-.172	-1.806	130	585	-.699	.103	-.393	-1.186
130	454	.483	.142	1.107	-.030	130	536	-.773	.171	-.262	-1.825	130	586	-.691	.101	-.375	-1.037
130	455	.167	.170	-.768	-.346	130	537	-.767	.156	-.127	-1.591	130	587	-.682	.095	-.364	-.993
130	456	-.654	.166	-.030	-1.852	130	538	-.776	.141	-.267	-1.476	130	588	-.706	.101	-.357	-1.149
130	457	-.018	.131	.493	-.408	130	539	-.772	.118	-.408	-1.538	130	589	-.890	.178	-.479	-1.693
130	458	-.634	.171	-.049	-1.518	130	540	-.461	.097	-.137	-.868	130	590	-.417	.064	-.216	-.746
130	459	-.716	.146	-.350	-1.464	130	541	-.578	.205	-.079	-1.450	130	591	-.479	.110	-.152	-1.150
130	460	-.869	.178	-.332	-1.461	130	542	-.554	.180	-.042	-1.466	130	592	-.461	.109	-.123	-.982
130	461	-.090	.232	-.220	-2.075	130	543	-.574	.181	-.110	-1.365	130	594	-.586	.099	-.254	-1.061
130	462	.068	.108	.605	-.205	130	544	-.537	.158	-.060	-1.259	130	595	-.560	.099	-.162	-1.109
130	463	.249	.126	.732	-.108	130	545	-.502	.116	-.045	-.861	130	596	-.795	.196	-.205	-1.973

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	597	-.758	.146	-.233	-1.323	130	909	-.922	.117	-.500	-1.290	130	1210	.219	.107	.667	-.297
130	598	-.765	.129	-.378	-1.339	130	910	-.821	.119	-.439	-1.278	130	1211	.245	.094	.827	-.034
130	599	-.748	.126	-.368	-1.351	130	911	-.951	.141	-.511	-1.566	130	1212	.216	.123	.692	-.137
130	600	-.761	.111	-.353	-1.364	130	912	-.952	.136	-.547	-1.764	130	1213	.285	.114	.782	-.052
130	601	-.762	.106	-.452	-1.229	130	913	-.493	.078	-.235	-.826	130	1214	-.218	.186	.233	-.883
130	602	-.741	.107	-.412	-1.222	130	914	-.537	.081	-.218	-.865	130	1215	-.006	.058	.200	-.247
130	603	-.731	.100	-.427	-1.135	130	915	-.616	.084	-.319	-.941	130	1216	-.128	.101	.167	-.612
130	604	-.780	.110	-.422	-1.158	130	916	-.625	.091	-.352	-.952	130	1217	-.375	.079	-.002	-.814
130	605	-.995	.189	-.557	-1.660	130	917	-.625	.135	-.274	-1.150	130	1218	-.601	.079	-.245	-.947
130	606	-.378	.094	.075	-.615	130	918	-.855	.126	-.293	-1.264	130	1219	-.301	.058	-.095	-.552
130	607	-.393	.092	.037	-.789	130	919	-.659	.130	-.193	-1.186	130	1220	-.414	.094	-.130	-.919
130	608	-.381	.097	.062	-.776	130	920	-.245	.265	-.728	-1.022	130	1221	-.376	.113	.079	-1.255
130	609	-.418	.105	.139	-.867	130	921	-.686	.117	-.028	-1.058	130	1222	-.345	.168	.354	-1.274
130	610	-.500	.177	.083	-1.385	130	922	-.298	.158	.611	-.840	130	1223	.213	.103	.665	-.280
130	611	-.550	.134	-.060	-1.181	130	923	-.385	.138	.237	-.863	130	1224	.256	.077	.670	-.078
130	612	-.581	.128	.116	-1.145	130	924	-.265	.190	.602	-.801	130	1225	.213	.098	.642	-.115
130	613	-.589	.109	-.243	-.987	130	925	-.350	.196	.524	-.829	130	1226	.256	.088	.687	-.033
130	614	-.638	.139	-.259	-1.774	130	926	-.285	.164	.546	-.706	130	1227	-.192	.179	.270	-1.147
130	615	-.636	.123	-.129	-1.295	130	927	-.566	.149	-.014	-1.103	130	1228	-.060	.058	.150	-.392
130	616	-.686	.150	-.149	-1.958	130	928	-.546	.137	-.140	-1.136	130	1229	-.007	.050	.222	-.142
130	617	-.640	.146	-.075	-1.721	130	929	-.683	.106	-.243	-1.052	130	1230	-.040	.053	.195	-.182
130	618	-.702	.148	-.292	-2.108	130	930	-.713	.094	-.416	-1.038	130	1231	-.294	.067	.005	-.514
130	619	-.764	.142	-.340	-1.599	130	931	-.508	.127	-.026	-.932	130	1232	-.478	.071	-.220	-.714
130	620	-.748	.135	-.378	-1.639	130	932	-.783	.114	-.366	-1.267	130	1233	-.533	.075	-.242	-.829
130	621	-.761	.141	-.363	-1.395	130	933	-.788	.102	-.450	-1.192	130	1234	-.308	.052	-.107	-.480
130	622	-.757	.135	-.406	-1.359	130	1101	-.406	.094	-.030	-.918	130	1235	-.270	.038	-.157	-.430
130	623	-.722	.130	-.358	-1.329	130	1102	-.382	.082	-.097	-.710	130	1236	-.323	.095	.018	-.746
130	624	-.706	.129	-.322	-1.262	130	1103	-.424	.072	-.144	-.666	130	1237	-.296	.164	.686	-.956
130	625	-.733	.130	-.366	-1.357	130	1104	-.409	.071	-.045	-.664	130	1238	-.214	.094	.567	-.197
130	626	-.895	.174	-.445	-1.522	130	1105	-.456	.146	-.069	-1.656	130	1239	.256	.068	.635	.070
130	801	-.453	.146	-.110	-.977	130	1107	-.033	.019	.033	-.095	130	1240	.277	.095	.932	.038
130	802	-.712	.154	-.129	-1.526	130	1108	-.007	.016	-.048	-.058	130	1241	-.082	.024	.170	-.042
130	803	-.779	.137	-.319	-1.433	130	1109	-.382	.073	-.097	-.622	130	1242	-.362	.068	-.099	-.728
130	804	-.125	.105	.199	-.623	130	1110	-.365	.066	-.113	-.570	130	1243	-.333	.068	.002	-.855
130	805	-.080	.084	.376	-.306	130	1111	-.305	.059	-.061	-.492	130	1244	-.178	.024	.102	-.267
130	806	-.270	.127	.615	-.819	130	1112	-.395	.086	-.040	-.786	130	1245	-.160	.024	.052	-.240
130	807	-.516	.159	-.051	-1.481	130	1113	-.389	.083	-.061	-.687	130	1246	-.209	.048	.065	-.454
130	808	-.518	.140	-.043	-1.314	130	1114	-.369	.087	-.030	-.669	130	1247	-.296	.061	.015	-.505
130	809	-.526	.145	.071	-1.078	130	1115	-.263	.042	-.121	-.401	130	1301	-.037	.103	.540	-.348
130	810	-.753	.187	-.046	-1.719	130	1116	-.285	.047	-.089	-.435	130	1302	-.081	.095	.341	-.335
130	811	-.699	.145	-.218	-1.417	130	1117	-.282	.050	-.048	-.445	130	1303	-.064	.113	.344	-.449
130	812	-.677	.113	-.285	-1.160	130	1201	-.051	.058	.297	-.102	130	1304	-.363	.069	-.197	-.690
130	901	-.453	.123	.036	-1.072	130	1202	-.111	.072	.190	-.355	130	1305	-.367	.048	-.228	-.571
130	902	-.488	.112	-.002	-.980	130	1203	-.081	.085	.270	-.295	130	1306	-.506	.060	.376	-.705
130	903	-.545	.094	-.224	-.963	130	1204	-.049	.171	.537	-.859	130	1307	-.012	.123	.545	-.318
130	904	-.633	.085	-.330	-.991	130	1205	-.279	.053	-.078	-.555	130	1308	-.201	.063	.080	-.412
130	905	-.668	.081	-.330	-.944	130	1206	-.042	.061	.385	-.225	130	1309	-.190	.072	.174	-.384
130	906	-.833	.121	-.324	-1.423	130	1207	-.152	.056	.390	-.010	130	1310	-.321	.060	-.119	-.586
130	907	-.714	.101	-.377	-1.136	130	1208	-.212	.056	-.019	-.481	130	1311	-.355	.073	.156	-.695
130	908	-.887	.113	-.528	-1.248	130	1209	-.188	.111	.655	-.200	130	1312	-.181	.053	.212	-.506

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	1313	.032	.157	.609	-.529	130	1424	-.271	.046	-.064	-.557	130	1935	-.104	.126	.376	-.430
130	1314	-.236	.056	.141	-.445	130	1425	-.175	.052	-.063	-.369	130	1936	-.525	.097	-.258	-.955
130	1315	-.269	.060	.205	-.444	130	1426	-.244	.033	-.110	-.359	130	1937	-.464	.053	-.205	-.675
130	1316	-.193	.077	.124	-.604	130	1427	-.289	.026	-.173	-.392	130	1938	-.362	.192	1.111	-.196
130	1317	-.118	.059	.157	-.305	130	1428	-.361	.027	-.262	-.453	130	1939	-.348	.042	-.209	-.526
130	1318	-.406	.032	.293	-.547	130	1429	-.266	.034	-.125	-.397	130	1940	-.093	.066	.180	-.305
130	1319	-.135	.071	.240	-.318	130	1430	-.214	.032	-.100	-.338	130	1941	-.106	.052	.199	-.307
130	1320	-.147	.060	.163	-.337	130	1431	-.276	.050	-.110	-.552	130	1942	-.339	.055	-.206	-.689
130	1321	-.078	.041	.150	-.239	130	1801	-.112	.037	-.255	-.035	130	1943	-.162	.061	.060	-.397
130	1322	.251	.076	.690	.049	130	1802	-.291	.044	-.089	-.424	130	1944	-.155	.064	-.136	-.439
130	1323	.057	.068	.337	-.135	130	1803	-.297	.045	.069	-.422	130	1945	-.360	.064	-.131	-.706
130	1324	.102	.058	.332	-.094	130	1804	-.010	.067	.176	-.271	130	1946	-.288	.045	-.124	-.515
130	1325	.222	.126	.775	.272	130	1805	.041	.048	.250	-.134	130	1947	-.192	.032	-.046	-.313
130	1326	-.063	.064	.244	-.265	130	1806	-.088	.034	.039	-.197	130	1948	-.203	.027	-.110	-.316
130	1327	-.125	.046	.114	-.272	130	1807	-.045	.043	.124	-.156	130	1949	-.110	.085	.243	-.384
130	1328	-.053	.055	.189	-.213	130	1808	-.342	.029	-.224	-.476	130	1950	-.103	.086	.347	-.425
130	1329	-.135	.055	.080	-.342	130	1901	-.285	.117	1.028	-.004	130	1951	-.147	.078	-.266	-.404
130	1330	-.100	.034	.023	-.228	130	1902	-.208	.065	1.103	-.480	130	1952	-.518	.058	-.361	-.783
130	1331	.031	.033	.171	-.081	130	1903	-.122	.052	.350	-.232	130	1953	-.284	.047	-.024	-.515
130	1332	.077	.051	.299	-.085	130	1904	-.077	.041	.306	-.125	130	1954	-.231	.049	-.047	-.452
130	1333	.129	.049	.385	-.007	130	1905	-.371	.087	.054	-.677	140	101	-.667	.081	-.397	1.002
130	1334	.090	.052	.357	-.091	130	1906	-.302	.102	.119	-.677	140	102	-.561	.058	-.327	-.826
130	1335	.130	.055	.433	-.012	130	1907	-.549	.123	-.211	-1.194	140	103	-.587	.070	-.354	-.866
130	1336	.158	.055	.482	-.021	130	1908	-.576	.097	-.245	-1.082	140	104	-.494	.069	-.265	-.801
130	1337	.104	.044	.287	-.040	130	1909	-.748	.288	-.139	-1.877	140	105	-.414	.056	-.213	-.712
130	1338	.190	.064	.482	-.043	130	1910	.017	.054	.204	-.200	140	106	-.435	.078	-.189	-.766
130	1339	.132	.044	.357	-.018	130	1911	-.017	.045	.136	-.238	140	107	-.389	.058	-.181	-.622
130	1401	-.255	.068	-.012	-.597	130	1912	-.524	.112	-.180	-1.318	140	108	-.390	.057	-.205	-.677
130	1402	-.282	.059	-.064	-.661	130	1913	-.420	.179	-.334	-1.142	140	109	-.355	.067	-.113	-.650
130	1403	-.291	.044	-.145	-.493	130	1914	-.487	.104	-.183	-.986	140	110	-.363	.063	-.105	-.725
130	1404	-.306	.067	-.161	-.780	130	1915	-.199	.172	-.378	-.708	140	111	-.350	.055	-.159	-.576
130	1405	-.455	.055	-.298	-.892	130	1916	-.288	.038	-.144	-.461	140	112	-.374	.069	-.151	-.755
130	1406	-.250	.046	-.067	-.425	130	1917	-.443	.070	-.175	-.814	140	113	-.365	.057	-.181	-.717
130	1407	-.126	.077	.121	-.641	130	1918	-.068	.130	-.368	-.534	140	114	-.382	.068	-.159	-.690
130	1408	-.236	.081	-.006	-.592	130	1919	-.480	.081	-.214	-.845	140	115	-.383	.073	-.113	-.763
130	1409	-.307	.051	-.105	-.590	130	1920	-.240	.096	-.228	-.692	140	116	-.370	.061	-.183	-.720
130	1410	-.735	.106	1.288	-.1.280	130	1921	-.488	.090	-.235	-.921	140	117	-.360	.054	-.178	-.601
130	1411	-.269	.038	-.156	-.580	130	1922	-.507	.135	-.011	-1.017	140	118	-.351	.049	-.172	-.617
130	1412	-.298	.034	-.184	-.417	130	1923	-.267	.067	-.035	-.576	140	119	-.372	.057	-.126	-.612
130	1413	-.418	.042	-.288	-.620	130	1924	-.223	.057	-.025	-.419	140	120	-.392	.070	-.191	-.772
130	1414	-.365	.049	-.199	-.618	130	1925	-.448	.067	-.261	-.903	140	121	-.395	.076	-.151	-.904
130	1415	-.223	.039	-.095	-.460	130	1926	-.585	.098	-.317	-1.006	140	122	-.664	.084	-.403	-1.034
130	1416	-.279	.051	-.062	-.600	130	1927	-.928	.148	-.467	-1.527	140	123	-.389	.066	-.172	-.763
130	1417	-.291	.047	-.130	-.506	130	1928	-.671	.221	-.279	-1.560	140	124	-.386	.067	-.170	-.772
130	1418	-.132	.069	-.098	-.458	130	1929	-.539	.090	-.313	-1.027	140	125	-.506	.107	-.010	-.853
130	1419	-.305	.054	-.097	-.557	130	1930	-.396	.067	-.097	-.705	140	126	-.407	.106	-.103	-.929
130	1420	-.201	.056	-.001	-.506	130	1931	-.554	.090	-.287	-.975	140	127	-.391	.089	-.155	-.952
130	1421	-.197	.048	-.002	-.493	130	1932	-.366	.051	-.024	-.573	140	128	-.375	.070	-.155	-.827
130	1422	-.262	.031	-.158	-.394	130	1933	-.160	.059	-.052	-.419	140	129	-.386	.066	-.204	-.809
130	1423	-.293	.028	-.176	-.394	130	1934	-.399	.048	-.245	-.640	140	130	-.410	.086	-.129	-1.097

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	131	-422	.095	-168	-1.012	140	209	-720	.108	-225	-1.219	140	260	-483	.132	-028	-1.040
140	132	-425	.096	-127	-1.040	140	210	-478	.078	-219	-1.803	140	261	-387	.219	.202	-1.018
140	133	-721	.103	-358	-1.100	140	211	-582	.095	-327	-1.127	140	262	-075	.145	.218	-1.706
140	134	-392	.087	-098	-1.778	140	212	-374	.311	1.027	-1.945	140	263	-079	.094	.331	-1.251
140	135	-417	.085	-186	-1.843	140	213	-450	.111	-142	-1.000	140	264	-222	.128	-.806	-1.312
140	136	-568	.110	-168	-1.032	140	214	-133	.138	-572	-1.642	140	265	-1.355	.276	-.585	-2.892
140	137	-414	.089	-158	-1.905	140	215	-532	.110	-138	-1.051	140	266	-1.045	.200	-.477	-1.805
140	138	-405	.084	-140	-1.993	140	216	-397	.079	-130	-1.809	140	267	-745	.127	-.414	-1.250
140	139	-388	.063	-137	-1.737	140	217	-469	.085	-189	-1.918	140	268	-672	.088	-.403	-1.968
140	140	-394	.058	-194	-1.825	140	218	-012	.118	-439	-1.448	140	269	-657	.106	-.207	-1.203
140	141	-404	.076	-160	-1.884	140	219	-021	.188	-304	-1.648	140	270	-461	.127	.055	-1.087
140	142	-424	.091	-165	-1.139	140	220	-343	.130	-107	-1.048	140	271	-366	.115	.102	-1.781
140	143	-422	.092	-140	-1.056	140	221	-429	.325	.682	-1.293	140	272	-391	.168	.017	-1.974
140	144	-703	.104	-355	-1.141	140	222	-385	.098	-220	-1.871	140	273	-375	.087	-.066	-1.786
140	145	-410	.084	-150	-1.851	140	223	-332	.085	-062	-1.676	140	274	-432	.159	.941	-1.110
140	146	-428	.087	-189	-1.864	140	224	-346	.074	-102	-1.811	140	275	-498	.148	.028	-1.203
140	147	-599	.117	-140	-1.061	140	225	-392	.083	-158	-1.828	140	276	-505	.152	.124	-1.082
140	148	-425	.065	-204	-1.716	140	226	-026	.450	1.208	-1.189	140	277	-370	.252	.276	-1.512
140	149	-425	.069	-197	-1.762	140	227	-161	.127	.160	-1.811	140	278	-066	.134	.221	-1.712
140	150	-403	.055	-163	-1.674	140	228	-404	.141	-.834	-1.476	140	279	-075	.112	.445	-1.521
140	151	-407	.050	-241	-1.672	140	229	-782	.263	-1.186	-1.763	140	280	-208	.142	.792	-1.353
140	152	-402	.058	-225	-1.788	140	230	-327	.097	-051	-1.200	140	281	-278	.270	-.574	-2.586
140	153	-438	.070	-176	-1.770	140	231	-559	.156	-096	-1.180	140	282	-1.047	.215	-.397	-1.821
140	154	-443	.074	-251	-1.840	140	232	-991	.179	-459	-1.594	140	283	-776	.151	-.243	-1.633
140	155	-719	.099	-443	-1.144	140	233	-658	.094	-355	-1.009	140	284	-669	.088	-.383	-1.059
140	156	-417	.062	-215	-1.679	140	234	-692	.095	-299	-1.107	140	285	-665	.118	-.094	-1.208
140	157	-448	.082	-199	-1.921	140	235	-762	.118	-333	-1.273	140	286	-480	.131	.014	-1.137
140	158	-584	.116	-212	-1.014	140	236	-341	.108	-183	-1.969	140	287	-392	.121	.100	-1.966
140	159	-732	.104	-425	-1.248	140	237	-581	.107	-248	-1.282	140	288	-418	.106	-1.110	-1.123
140	160	-397	.091	-145	-1.960	140	238	-414	.094	-079	-1.935	140	289	-386	.080	-.099	-1.806
140	161	-164	.083	-232	-1.529	140	239	-448	.078	-192	-1.899	140	290	-375	.154	1.041	-1.298
140	162	-592	.114	-173	-1.001	140	240	-408	.144	.901	-1.197	140	291	-446	.178	.243	-1.148
140	163	-736	.102	-469	-1.149	140	241	-506	.146	-051	-1.344	140	292	-461	.178	.265	-1.399
140	164	-384	.058	-199	-1.651	140	242	-481	.131	.014	-1.011	140	293	-295	.244	.251	-1.128
140	165	-384	.094	-116	-1.900	140	243	-258	.332	.718	-1.034	140	294	-070	.116	.235	-1.737
140	166	-319	.074	-082	-1.812	140	244	-079	.271	.600	-1.980	140	295	-038	.111	.348	-1.463
140	167	-329	.075	-077	-1.705	140	245	-043	.127	.369	-1.603	140	296	-156	.138	.715	-1.447
140	168	-129	.080	-203	-1.404	140	246	-109	.099	.397	-1.569	140	297	-1.288	.234	-.701	-2.472
140	169	-137	.072	-154	-1.360	140	247	-259	.136	.789	-1.285	140	298	-1.052	.188	-.480	-1.898
140	171	-168	.078	-130	-1.490	140	248	-1.481	.298	-.645	-2.668	140	299	-756	.132	-.414	-1.335
140	172	-199	.072	-068	-1.570	140	250	-682	.089	-397	-1.076	140	300	-677	.084	-.433	-1.024
140	173	-582	.116	-173	-1.112	140	251	-660	.088	-383	-1.975	140	301	-667	.117	-.077	-1.106
140	201	-171	.116	-542	-1.280	140	252	-595	.107	-022	-1.093	140	302	-455	.113	.074	-1.927
140	202	-976	.130	-612	-1.687	140	253	-430	.113	-014	-1.935	140	303	-374	.101	.080	-1.739
140	203	-549	.079	-308	-1.815	140	254	-410	.089	-034	-1.851	140	304	-407	.071	-1.113	-1.833
140	204	-468	.056	-277	-1.651	140	255	-315	.098	-082	-1.713	140	305	-396	.056	-.190	-1.634
140	205	-586	.057	-413	-1.820	140	256	-383	.068	-087	-1.654	140	306	-183	.125	.726	-1.301
140	206	-567	.049	-405	-1.853	140	257	-387	.071	-166	-1.778	140	307	-379	.257	-.797	-1.691
140	207	-636	.062	-416	-1.978	140	258	-444	.156	.907	-1.042	140	308	-353	.293	.392	-1.636
140	208	-746	.105	-435	-1.316	140	259	-473	.134	.051	-1.975	140	309	-046	.144	.476	-1.685

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	310	-.263	.136	.210	-.872	140	434	-1.139	.257	-.369	-2.025	140	516	-.451	.110	-.135	-1.004
140	311	-.064	.069	.204	-.330	140	435	-.964	.343	-.032	-2.227	140	517	-.478	.120	-.021	-.927
140	312	-.055	.067	.169	-.395	140	436	-.258	.135	-.830	-.147	140	518	-.421	.070	-.194	-.728
140	313	-.098	.071	.183	-.359	140	437	-.506	.164	1.122	-.060	140	519	-.420	.104	-.130	-1.020
140	314	-.008	.085	.367	-.319	140	438	-.622	.155	1.170	-.110	140	520	-.398	.112	-.026	-1.102
140	315	-.072	.093	.630	-.265	140	439	-.588	.163	1.165	-.060	140	521	-.425	.113	-.019	-.967
140	316	-1.096	.175	-.633	-1.810	140	440	-.410	.155	-.885	-.145	140	522	-.913	.097	-.607	-1.374
140	317	-.967	.144	-.555	-1.617	140	441	-.848	.159	-.120	-1.833	140	523	-.895	.091	-.599	-1.229
140	318	-.729	.099	-.422	-1.137	140	442	-1.128	.252	-.135	-1.875	140	524	-.935	.119	-.607	-1.568
140	319	-.719	.105	-.378	-1.281	140	443	-.490	.152	-.958	-.002	140	525	-.777	.145	-.300	-1.263
140	320	-.599	.101	-.202	-1.048	140	444	-.123	.208	-.850	-.815	140	526	-.474	.101	-.120	-1.096
140	321	-.456	.112	-.034	-.864	140	445	-1.152	.267	-.254	-2.037	140	527	-.449	.112	-.088	-1.051
140	322	-.373	.080	-.099	-.880	140	446	-1.004	.352	-.224	-1.990	140	528	-.561	.113	-.146	-1.094
140	323	-.339	.063	-.080	-.625	140	447	-.221	.148	-.855	-.145	140	529	-.535	.116	-.165	-.998
140	324	-.283	.060	-.012	-.633	140	448	-.391	.146	1.000	-.010	140	530	-.662	.117	-.255	-1.123
140	325	-.341	.065	-.115	-.633	140	449	-.481	.136	1.087	-.135	140	531	-.596	.116	-.210	-1.141
140	326	-.366	.088	-.015	-.880	140	450	-.506	.159	1.080	-.020	140	532	-.535	.110	-.130	-1.534
140	401	-.764	.118	-.015	-1.119	140	451	-.354	.146	-.830	-.282	140	533	-.557	.117	-.096	-1.208
140	402	-.012	.329	.781	-.936	140	452	-.884	.192	-.052	-1.935	140	534	-.820	.113	-.247	-1.390
140	403	-.113	.322	.892	-1.060	140	453	-1.122	.285	-.062	-2.017	140	535	-.906	.115	-.370	-1.914
140	404	-.903	.101	-.564	-1.378	140	454	-.413	.143	1.060	-.030	140	536	-.972	.124	-.540	-1.615
140	405	-.985	.117	-.287	-1.452	140	455	-.056	.193	-.810	-.858	140	537	-.808	.114	-.154	-1.237
140	406	-.940	.305	-.475	-1.647	140	456	-.285	.302	-.554	-1.437	140	538	-.917	.096	-.530	-1.332
140	407	-.157	.122	.287	-.544	140	457	-.027	.159	-.770	-.511	140	539	-.691	.087	-.375	-1.255
140	408	-.084	.145	.559	-.389	140	458	-.347	.223	-.585	-1.321	140	540	-.419	.082	-.128	-1.054
140	409	-.304	.155	.908	-.178	140	459	-.770	.166	-.011	-1.630	140	541	-.439	.095	-.141	-1.028
140	410	-.106	.152	.446	-.666	140	460	-.876	.229	-.104	-1.846	140	542	-.356	.108	-.016	-.914
140	411	-.493	.160	1.130	-.023	140	461	-1.052	.339	-.441	-2.227	140	543	-.431	.103	-.072	-.991
140	412	-.826	.181	-.249	-1.476	140	462	-.102	.128	-.835	-.220	140	544	-.441	.120	-.058	-1.009
140	413	-.587	.219	-.145	-1.526	140	463	-.294	.132	-.804	-.040	140	545	-.517	.126	-.104	-.898
140	414	-.363	.140	-.865	-.164	140	464	-.362	.120	-.765	-.030	140	546	-.516	.095	-.189	-.826
140	415	-.532	.162	1.080	-.030	140	465	-.304	.145	-.814	-.359	140	547	-.522	.066	-.326	-.777
140	416	-.641	.172	1.177	-.085	140	466	-.261	.145	-.891	-.241	140	548	-.530	.095	-.194	-.883
140	417	-.584	.157	1.159	-.238	140	467	-.051	.088	-.513	-.310	140	549	-.537	.135	-.080	-1.201
140	418	-.379	.140	.905	-.062	140	468	-.086	.080	-.333	-.328	140	550	-.656	.166	-.099	-1.406
140	419	-.546	.193	.394	-2.007	140	501	-.627	.102	-.305	-.991	140	551	-.866	.114	-.450	-1.424
140	420	-1.000	.205	-.294	-1.656	140	502	-.618	.108	-.263	-1.009	140	552	-.871	.091	-.580	-1.274
140	421	-.458	.153	.968	-.045	140	503	-.638	.124	-.225	-1.073	140	553	-.860	.084	-.593	-1.269
140	422	-.107	.247	.908	-.641	140	504	-.664	.143	-.273	-1.353	140	554	-.873	.083	-.585	-1.258
140	423	-1.219	.240	-.439	-2.092	140	505	-.770	.180	-.276	-1.504	140	555	-.890	.089	-.606	-1.346
140	424	-.961	.324	-.002	-1.935	140	506	-.818	.117	-.495	-1.525	140	556	-.907	.095	-.639	-1.543
140	425	-.354	.137	.900	-.087	140	507	-1.025	.165	-.530	-2.113	140	557	-1.081	.210	-.277	-1.670
140	426	-.555	.161	1.130	-.117	140	508	-.615	.233	-.108	-1.353	140	558	-.413	.091	-.150	-1.139
140	427	-.673	.156	1.137	-.155	140	509	-.535	.094	-.228	-.908	140	559	-.428	.102	-.046	-1.041
140	428	-.607	.160	1.117	-.010	140	510	-.522	.109	-.188	-1.062	140	560	-.402	.100	-.034	-.973
140	429	-.466	.155	1.010	-.160	140	511	-.620	.119	-.196	-1.025	140	561	-.454	.107	-.062	-1.225
140	430	-.854	.146	-.224	-1.676	140	512	-.799	.162	-.231	-1.578	140	562	-.531	.104	-.021	-1.147
140	431	-1.088	.260	-.362	-1.875	140	513	-.949	.133	-.511	-1.684	140	563	-.507	.087	-.147	-.862
140	432	-.540	.169	1.075	-.003	140	514	-.879	.110	-.382	-1.361	140	564	-.746	.237	-.057	-1.683
140	433	-.101	.224	.828	-.616	140	515	-.458	.089	-.170	-.816	140	565	-.702	.164	-.041	-1.326

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	566	-.779	.153	-.037	-1.502	140	617	-.333	.227	.549	-.964	140	929	-.531	.070	-.327	-.842
140	567	-.843	.132	-.189	-1.370	140	618	-.587	.220	.140	-1.505	140	930	-.626	.081	-.383	-.947
140	568	-.852	.106	-.373	-1.217	140	619	-.703	.187	.053	-1.406	140	931	-.390	.133	-.022	-.983
140	569	-.853	.085	-.461	-1.300	140	620	-.895	.137	-.402	-1.607	140	932	-.818	.090	-.504	-1.288
140	570	-.843	.080	-.523	-1.206	140	621	-.908	.125	-.343	-1.380	140	933	-.806	.094	-.466	-1.127
140	571	-.830	.079	-.572	-1.144	140	622	-.974	.124	-.564	-1.548	140	1101	-.273	.080	-.023	-1.058
140	572	-.843	.078	-.572	-1.186	140	623	-.976	.140	-.508	-1.510	140	1102	-.269	.060	-.036	-.482
140	573	-1.165	.217	-.367	-1.807	140	624	-.947	.125	-.536	-1.510	140	1103	-.357	.047	-.168	-.551
140	574	-.424	.089	-.155	-.888	140	625	-.986	.143	-.544	-1.739	140	1104	-.297	.045	-.097	-.535
140	575	-.421	.089	-.028	-.818	140	626	-.958	.231	-.252	-1.818	140	1105	-.314	.103	-.087	-1.328
140	576	-.385	.095	-.042	-.735	140	801	-.431	.108	-.012	-.856	140	1107	-.043	.016	-.020	-.092
140	577	-.444	.051	-.274	-.618	140	802	-.641	.143	-.025	-1.453	140	1108	-.012	.017	-.048	-.056
140	578	-.340	.102	-.088	-.922	140	803	-.689	.114	-.331	-1.249	140	1109	-.249	.056	-.056	-.535
140	579	-.535	.097	-.176	-.994	140	804	-.168	.118	-.220	-.688	140	1110	-.251	.047	-.059	-.459
140	580	-.783	.227	-.075	-1.856	140	805	-.089	.132	-.256	-.732	140	1111	-.188	.049	-.015	-.405
140	581	-.749	.168	-.055	-1.628	140	806	-.060	.262	-.456	-.982	140	1112	-.271	.044	-.140	-.558
140	582	-.802	.138	-.137	-1.359	140	807	-.414	.120	-.043	-.917	140	1113	-.269	.063	-.059	-.466
140	583	-.850	.127	-.222	-1.408	140	808	-.520	.138	-.132	-1.098	140	1114	-.251	.058	-.150	-.461
140	584	-.852	.103	-.487	-1.294	140	809	-.526	.126	-.061	-1.006	140	1115	-.154	.038	-.002	-.275
140	585	-.841	.077	-.556	-1.186	140	810	-.876	.184	-.188	-2.223	140	1116	-.195	.032	-.082	-.311
140	586	-.847	.074	-.593	-1.199	140	811	-.863	.103	-.447	-1.604	140	1117	-.188	.035	-.074	-.329
140	587	-.839	.069	-.577	-1.116	140	812	-.849	.084	-.592	-1.179	140	1201	-.072	.042	-.280	-.048
140	588	-.840	.074	-.523	-1.245	140	901	-.324	.075	-.157	-.687	140	1202	-.085	.048	-.138	-.271
140	589	-1.133	.224	-.220	-1.784	140	902	-.379	.067	-.075	-.707	140	1203	-.070	.076	-.226	-.361
140	590	-.457	.073	-.220	-.950	140	903	-.441	.071	-.125	-.815	140	1204	-.266	.180	-.189	-.882
140	591	-.481	.102	-.117	-.961	140	904	-.560	.068	-.313	-.925	140	1205	-.236	.044	-.041	-.600
140	592	-.239	.121	-.165	-.770	140	905	-.567	.060	-.391	-.795	140	1206	-.022	.060	-.214	-.337
140	594	-.515	.142	-.140	-1.035	140	906	-.707	.096	-.335	-1.166	140	1207	-.115	.047	-.297	-.028
140	595	-.564	.107	-.168	-1.040	140	907	-.572	.086	-.258	-.923	140	1208	-.157	.072	-.151	-.550
140	596	-.625	.166	-.132	-1.424	140	908	-.734	.101	-.394	-1.105	140	1209	-.133	.106	-.593	-.229
140	597	-.675	.169	-.025	-1.327	140	909	-.837	.087	-.560	-1.183	140	1210	-.132	.104	-.547	-.234
140	598	-.782	.194	-.069	-2.087	140	910	-.735	.122	-.330	-1.147	140	1211	-.200	.083	-.531	-.004
140	599	-.795	.171	-.631	-1.386	140	911	-.050	.111	-.720	-1.554	140	1212	-.219	.124	-.706	-.156
140	600	-.906	.119	-.486	-1.421	140	912	-1.013	.108	-.701	-1.637	140	1213	-.231	.112	-.715	-.072
140	601	-.941	.108	-.623	-1.439	140	913	-.395	.053	-.211	-.593	140	1214	-.346	.142	-.193	-.946
140	602	-.910	.105	-.585	-1.495	140	914	-.436	.056	-.277	-.651	140	1215	-.063	.068	-.180	-.432
140	603	-.898	.095	-.580	-1.271	140	915	-.552	.054	-.374	-.737	140	1216	-.175	.075	-.106	-.540
140	604	-.921	.099	-.623	-1.373	140	916	-.478	.054	-.311	-.704	140	1217	-.353	.055	-.126	-.616
140	605	-1.190	.244	-.402	-1.953	140	917	-.419	.054	-.269	-.845	140	1218	-.567	.053	-.342	-.777
140	606	-.156	.084	-.203	-.536	140	918	-.748	.114	-.388	-1.305	140	1219	-.300	.046	-.139	-.535
140	607	-.191	.079	-.203	-.564	140	919	-.510	.123	-.047	-.887	140	1220	-.375	.070	-.190	-.797
140	608	-.145	.079	-.219	-.491	140	920	-.060	.249	-.792	-.875	140	1221	-.221	.057	-.023	-.513
140	609	-.173	.073	-.127	-.572	140	921	-.831	.120	-.360	-1.224	140	1222	-.199	.079	-.300	-.447
140	610	-.183	.093	-.198	-.737	140	922	-.059	.120	-.393	-.488	140	1223	-.113	.117	-.520	-.256
140	611	-.212	.168	-.292	-.819	140	923	-.269	.102	-.238	-.599	140	1224	-.193	.075	-.647	-.021
140	612	-.370	.152	-.310	-.920	140	924	-.260	.135	-.457	-.579	140	1225	-.121	.084	-.498	-.117
140	613	-.583	.117	-.219	-.999	140	925	-.435	.112	-.155	-.745	140	1226	-.199	.072	-.571	-.006
140	614	-.522	.099	-.160	-1.042	140	926	-.337	.085	-.166	-.543	140	1227	-.340	.178	-.215	-1.165
140	615	-.480	.097	-.061	-.872	140	927	-.501	.082	-.261	-.801	140	1228	-.128	.057	-.077	-.359
140	616	-.544	.183	-.023	-1.406	140	928	-.375	.077	-.119	-.651	140	1229	-.051	.049	-.158	-.180

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	1230	-.131	.050	-.074	-.322	140	1333	.144	.044	.332	-.022	140	1905	-.149	.078	.176	-.461
140	1231	-.328	.052	-.134	-.498	140	1334	.128	.048	.359	-.006	140	1906	-.260	.126	.227	-.630
140	1232	-.484	.048	-.290	-.699	140	1335	.163	.056	.447	.024	140	1907	-.452	.096	-.153	-1.032
140	1233	-.514	.053	-.293	-.696	140	1336	.190	.061	.546	.035	140	1908	-.392	.099	-.031	-.839
140	1234	-.307	.037	-.146	-.462	140	1337	.136	.049	.378	-.033	140	1909	-.882	.179	-.293	-1.692
140	1235	-.259	.030	-.134	-.376	140	1338	.206	.065	.498	-.043	140	1910	-.059	.054	.289	-.094
140	1236	-.200	.059	.098	-.408	140	1339	.152	.053	.427	-.004	140	1911	-.012	.049	.208	-.217
140	1237	-.198	.078	.358	-.665	140	1401	-.223	.063	-.055	-.672	140	1912	-.368	.061	-.176	-.655
140	1238	.121	.099	.515	-.280	140	1402	-.217	.062	.002	-.514	140	1913	-.213	.121	.357	-.640
140	1239	.223	.075	.554	.023	140	1403	-.181	.059	.019	-.440	140	1914	-.355	.053	-.204	-.625
140	1240	.219	.089	.637	-.001	140	1404	-.202	.047	.002	-.405	140	1915	-.002	.137	.466	-.484
140	1241	.075	.024	.172	-.004	140	1405	-.366	.046	-.243	-.679	140	1916	-.245	.036	-.074	-.385
140	1242	-.230	.039	-.088	-.416	140	1406	-.163	.051	.031	-.390	140	1917	-.377	.052	-.227	-.599
140	1243	-.255	.039	-.044	-.474	140	1407	-.098	.092	.228	-.462	140	1918	-.045	.118	.482	-.410
140	1244	-.188	.022	-.112	-.258	140	1408	-.209	.096	.069	-.644	140	1919	-.444	.064	-.247	-.724
140	1245	-.165	.021	-.092	-.234	140	1409	-.205	.055	.064	-.407	140	1920	-.207	.088	.140	-.502
140	1246	-.206	.032	-.099	-.335	140	1410	-.317	.161	.071	-.998	140	1921	-.459	.075	-.260	-.912
140	1247	-.192	.036	-.057	-.327	140	1411	-.181	.049	-.021	-.524	140	1922	-.325	.110	.041	-.862
140	1301	.106	.090	.484	-.143	140	1412	-.217	.031	-.103	-.350	140	1923	-.192	.041	.020	-.370
140	1302	.023	.075	.392	-.198	140	1413	-.408	.060	-.250	-.666	140	1924	-.237	.043	-.023	-.418
140	1303	.007	.082	.392	-.306	140	1414	-.380	.070	-.145	-.746	140	1925	-.395	.064	-.173	-.721
140	1304	-.298	.061	-.113	-.551	140	1415	-.185	.036	-.053	-.342	140	1926	-.436	.089	-.225	-.764
140	1305	-.248	.037	-.138	-.490	140	1416	-.266	.078	-.061	-.699	140	1927	-.557	.136	-.245	-1.262
140	1306	-.328	.036	-.236	-.523	140	1417	-.247	.057	-.048	-.559	140	1928	-.359	.109	-.106	-.983
140	1307	-.018	.101	.438	-.265	140	1418	-.107	.076	.124	-.407	140	1929	-.489	.060	-.298	-.742
140	1308	.028	.114	.556	-.274	140	1419	-.295	.075	-.073	-.669	140	1930	-.373	.079	-.000	-.668
140	1309	-.179	.039	.003	-.313	140	1420	-.177	.066	.114	-.482	140	1931	-.469	.057	-.288	-.783
140	1310	-.282	.051	-.085	-.497	140	1421	-.127	.057	.079	-.415	140	1932	-.192	.135	.375	-.459
140	1311	-.309	.070	-.067	-.587	140	1422	-.169	.033	-.031	-.285	140	1933	-.042	.049	.140	-.252
140	1312	-.177	.072	.295	-.515	140	1423	-.209	.026	-.108	-.295	140	1934	-.361	.044	-.232	-.579
140	1313	.093	.144	.549	-.420	140	1424	-.210	.057	.009	-.472	140	1935	-.046	.091	.456	-.291
140	1314	-.126	.151	.570	-.370	140	1425	-.153	.049	.046	-.325	140	1936	-.412	.073	-.215	-.713
140	1315	-.278	.052	-.059	-.536	140	1426	-.160	.032	-.026	-.260	140	1937	-.295	.044	-.112	-.502
140	1316	-.260	.075	.131	-.528	140	1427	-.207	.026	-.096	-.295	140	1938	-.296	.174	.114	-.089
140	1317	.021	.085	.400	-.223	140	1428	-.303	.025	-.225	-.390	140	1939	-.331	.039	-.207	-.545
140	1318	-.345	.030	-.235	-.462	140	1429	-.220	.040	-.073	-.365	140	1940	-.036	.095	.403	-.213
140	1319	.013	.143	.545	-.273	140	1430	-.153	.032	.017	-.248	140	1941	.016	.049	.236	-.174
140	1320	.060	.079	.428	-.195	140	1431	-.275	.106	-.036	-.212	140	1942	-.312	.039	-.198	-.552
140	1321	.011	.034	.174	-.136	140	1801	.120	.033	-.255	-.003	140	1943	-.091	.061	.174	-.350
140	1322	.213	.068	.597	-.033	140	1802	-.201	.038	-.077	-.362	140	1944	-.143	.102	.150	-.570
140	1323	.084	.065	.356	-.179	140	1803	-.205	.031	-.079	-.319	140	1945	-.232	.073	-.021	-.522
140	1324	.123	.067	.474	-.064	140	1804	.102	.046	.259	-.099	140	1946	-.156	.045	.004	-.361
140	1325	.212	.115	.791	-.214	140	1805	.077	.031	.211	-.064	140	1947	-.081	.036	.059	-.193
140	1326	.059	.083	.410	-.143	140	1806	-.061	.031	.113	-.112	140	1948	-.150	.027	-.066	-.305
140	1327	.031	.063	.267	-.126	140	1807	-.023	.042	.198	-.131	140	1949	-.079	.065	.308	-.287
140	1328	.115	.065	.426	-.067	140	1808	-.292	.033	-.180	-.435	140	1950	-.082	.052	.149	-.325
140	1329	.062	.046	.295	-.138	140	1901	-.283	.115	.810	-.003	140	1951	.029	.077	.286	-.218
140	1330	.011	.032	.113	-.118	140	1902	-.203	.059	.035	-.464	140	1952	-.481	.043	-.357	-.694
140	1331	.097	.029	.215	-.010	140	1903	.095	.054	.348	-.151	140	1953	-.304	.062	-.081	-.529
140	1332	.110	.046	.319	-.061	140	1904	.049	.049	.221	-.256	140	1954	-.184	.052	.002	-.419

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	101	-.586	.064	-.380	-.844	150	151	-.393	.040	-.261	-.552	150	229	-1.040	.260	-.256	-1.921
150	102	-.481	.048	-.313	-.659	150	152	-.388	.043	-.228	-.747	150	230	-.490	.116	-.166	-1.425
150	103	-.539	.059	-.369	-.764	150	153	-.402	.050	-.261	-.705	150	231	-.404	.125	-.102	-1.200
150	104	-.384	.043	-.262	-.560	150	154	-.416	.052	-.264	-.729	150	232	-.693	.148	-.325	-1.311
150	105	-.330	.036	-.203	-.471	150	155	-.648	.064	-.420	-.910	150	233	-.569	.063	-.356	-1.077
150	106	-.381	.051	-.214	-.646	150	156	-.402	.045	-.217	-.570	150	234	-.602	.087	-.328	-1.033
150	107	-.323	.037	-.190	-.511	150	157	-.425	.058	-.261	-.710	150	235	-.645	.080	-.386	-1.008
150	108	-.316	.037	-.187	-.509	150	158	-.445	.062	-.246	-.752	150	236	-.464	.080	-.153	-.932
150	109	-.341	.042	-.176	-.520	150	159	-.682	.071	-.472	-1.089	150	237	-.478	.084	-.247	-.985
150	110	-.368	.049	-.200	-.562	150	160	-.378	.068	-.134	-.731	150	238	-.335	.061	-.091	-.609
150	111	-.359	.043	-.190	-.528	150	161	-.046	.073	-.312	-.342	150	239	-.378	.057	-.180	-.721
150	112	-.371	.052	-.198	-.581	150	162	-.506	.072	-.246	-.858	150	240	-.055	.163	-.599	-.509
150	113	-.367	.047	-.230	-.632	150	163	-.684	.072	-.492	-1.227	150	241	-.767	.150	-.244	-1.512
150	114	-.374	.050	-.214	-.576	150	164	-.383	.049	-.163	-.552	150	242	-.742	.152	-.353	-1.718
150	115	-.375	.053	-.165	-.638	150	165	-.365	.070	-.124	-.726	150	243	-.699	.176	-.176	-1.250
150	116	-.372	.049	-.214	-.576	150	166	-.322	.065	-.134	-.664	150	244	-.622	.198	-.399	-1.208
150	117	-.362	.042	-.243	-.538	150	167	-.333	.059	-.060	-.542	150	245	-.381	.219	-.246	-.966
150	118	-.362	.040	-.235	-.509	150	168	-.177	.067	-.102	-.360	150	246	-.179	.182	-.301	-1.005
150	119	-.367	.047	-.227	-.621	150	169	-.183	.063	-.076	-.378	150	247	-.023	.211	-.686	-.648
150	120	-.377	.050	-.214	-.638	150	171	-.050	.070	-.265	-.293	150	248	-1.116	.331	-.158	-2.247
150	121	-.386	.055	-.206	-.662	150	172	-.107	.058	-.168	-.292	150	250	-.594	.067	-.367	-1.002
150	122	-.611	.060	-.393	-.839	150	173	-.499	.075	-.239	-.911	150	251	-.612	.062	-.414	-.907
150	123	-.374	.050	-.216	-.621	150	201	-.170	.115	-.534	-.339	150	252	-.526	.092	-.114	-.902
150	124	-.383	.053	-.216	-.640	150	202	-1.129	.225	-.556	-1.965	150	253	-.348	.085	-.024	-.796
150	125	-.438	.060	-.233	-.670	150	203	-.574	.068	-.356	-.920	150	254	-.345	.063	-.125	-.696
150	126	-.382	.070	-.085	-.749	150	204	-.388	.047	-.203	-.632	150	255	-.272	.063	-.019	-.501
150	127	-.371	.067	-.189	-.822	150	205	-.491	.045	-.350	-.750	150	256	-.367	.052	-.192	-.606
150	128	-.352	.045	-.199	-.729	150	206	-.499	.045	-.350	-.810	150	257	-.374	.053	-.208	-.693
150	129	-.359	.037	-.230	-.495	150	207	-.567	.050	-.397	-.824	150	258	-.008	.193	-.658	-.715
150	130	-.367	.048	-.230	-.653	150	208	-.644	.076	-.427	-.941	150	259	-.652	.105	-.275	-1.144
150	131	-.383	.058	-.189	-.721	150	209	-.631	.085	-.079	-1.056	150	260	-.657	.095	-.353	-1.144
150	132	-.398	.062	-.202	-.755	150	210	-.405	.055	-.235	-.619	150	261	-.687	.104	-.224	-1.084
150	133	-.642	.058	-.479	-.931	150	211	-.460	.060	-.282	-.766	150	262	-.558	.163	-.084	-1.073
150	134	-.374	.061	-.173	-.674	150	212	-.101	.407	-.928	-1.013	150	263	-.326	.168	-.070	-.773
150	135	-.389	.058	-.202	-.822	150	213	-.556	.137	-.175	-1.015	150	264	-.107	.205	-.575	-.726
150	136	-.486	.070	-.269	-.832	150	214	-.003	.209	-.547	-.804	150	265	-1.169	.330	-.353	-2.442
150	137	-.398	.061	-.191	-.710	150	215	-.412	.079	-.030	-.782	150	266	-.732	.139	-.374	-1.485
150	138	-.397	.056	-.236	-.773	150	216	-.341	.051	-.166	-.562	150	267	-.614	.061	-.418	-1.037
150	139	-.378	.042	-.233	-.625	150	217	-.378	.051	-.233	-.618	150	268	-.609	.053	-.377	-.819
150	140	-.377	.035	-.264	-.542	150	218	-.165	.094	-.204	-.595	150	269	-.586	.081	-.145	-.898
150	141	-.385	.049	-.261	-.794	150	219	-.927	.142	-.570	-1.874	150	270	-.387	.077	-.088	-.715
150	142	-.398	.060	-.225	-.775	150	220	-.792	.134	-.342	-1.573	150	271	-.322	.081	-.081	-.677
150	143	-.410	.062	-.238	-.778	150	221	-.712	.187	-.393	-1.292	150	272	-.368	.064	-.143	-.702
150	144	-.649	.065	-.456	-.965	150	222	-.327	.060	-.049	-.671	150	273	-.354	.059	-.164	-.713
150	145	-.396	.059	-.233	-.643	150	223	-.295	.054	-.111	-.671	150	274	-.017	.194	-.684	-.745
150	146	-.409	.062	-.243	-.770	150	224	-.331	.051	-.102	-.551	150	275	-.690	.119	-.344	-1.223
150	147	-.499	.077	-.251	-.884	150	225	-.387	.063	-.205	-.645	150	276	-.680	.120	-.342	-1.174
150	148	-.402	.047	-.233	-.656	150	226	-.585	.288	-.870	-1.236	150	277	-.714	.138	-.088	-1.324
150	149	-.397	.043	-.228	-.601	150	227	-.496	.176	-.034	-1.283	150	278	-.514	.208	-.106	-1.179
150	150	-.389	.040	-.241	-.583	150	228	-.125	.250	-.772	-.799	150	279	-.313	.232	-.283	-1.201

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	280	-.075	.242	-.676	-.923	150	404	-.810	.127	-.104	-1.261	150	454	-.112	.210	.756	-.553
150	281	-1.210	.356	-.284	-2.637	150	405	-.862	.105	-.432	-1.401	150	455	-.038	.266	.888	-1.062
150	282	-.752	.194	-.339	-1.735	150	406	-.735	.190	-.257	-1.464	150	456	-.048	.217	.886	-.756
150	283	-.627	.075	-.383	-1.195	150	407	-.084	.136	.631	-.368	150	457	-.020	.190	.910	-.637
150	284	-.611	.058	-.396	-.830	150	408	.195	.135	.710	-.206	150	458	-.124	.120	.413	-.691
150	285	-.592	.084	-.257	-.984	150	409	.228	.141	.707	-.254	150	459	-.301	.204	.206	-1.214
150	286	-.406	.084	-.083	-.868	150	410	.210	.152	.766	-.316	150	460	-.439	.179	.085	-1.206
150	287	-.337	.081	-.040	-.631	150	411	-.386	.156	1.003	-.166	150	461	-.412	.243	.310	-1.509
150	288	-.385	.065	-.143	-.674	150	412	-.305	.170	.285	-.887	150	462	-.285	.135	.819	-.040
150	289	-.378	.061	-.184	-.759	150	413	.007	.210	.794	-.732	150	463	.421	.131	.922	.085
150	290	.001	.201	.572	-.732	150	414	.527	.148	1.195	.043	150	464	.378	.128	.951	-.085
150	291	.710	.160	-.197	-1.504	150	415	.657	.154	1.365	.163	150	465	.073	.178	.651	-.645
150	292	.710	.158	-.287	-1.613	150	416	.627	.157	1.098	.105	150	466	-.037	.152	.503	-.598
150	293	.739	.186	-.095	-1.667	150	417	.382	.179	1.010	-.355	150	467	-.096	.114	.312	-.699
150	294	.471	.227	.119	-1.424	150	418	-.066	.153	.542	-.653	150	468	-.161	.090	.385	-.513
150	295	.211	.197	.228	-.988	150	419	-.188	.288	.998	-1.054	150	501	-.562	.080	-.324	-.930
150	296	-.003	.204	.752	-.696	150	420	-.376	.192	.233	-1.191	150	502	-.503	.067	-.284	-.925
150	297	-1.230	.310	-.355	-2.335	150	421	-.142	.182	.769	-.368	150	503	-.450	.066	-.258	-.840
150	298	.797	.186	-.421	-1.621	150	422	-.025	.305	1.010	-.939	150	504	-.430	.068	-.237	-.821
150	299	.614	.073	-.421	-1.032	150	423	-.485	.257	.305	-1.351	150	505	-.436	.083	-.250	-.948
150	300	.607	.050	-.440	-.865	150	424	-.101	.265	.686	-1.084	150	506	-.632	.077	-.340	-1.105
150	301	.600	.079	-.288	-.944	150	425	.542	.143	1.065	.118	150	507	-1.149	.267	-.504	-2.192
150	302	.389	.079	-.080	-.767	150	426	.693	.159	1.155	.198	150	508	-.065	.188	.507	-.935
150	303	.324	.073	-.037	-.565	150	427	.657	.157	1.125	.163	150	509	-.454	.072	-.226	-.755
150	304	.387	.049	-.222	-.661	150	428	.382	.206	1.168	-.403	150	510	-.387	.067	-.168	-.769
150	305	.374	.035	-.263	-.511	150	429	.038	.222	.771	-.742	150	511	-.547	.082	-.195	-.880
150	306	.116	.157	.493	-.827	150	430	-.618	.202	.352	-1.438	150	512	-.359	.214	-.271	-1.044
150	307	.834	.253	-.022	-1.724	150	431	-.347	.256	.557	-1.416	150	513	-.608	.115	-.271	-1.078
150	308	.820	.259	-.058	-1.729	150	432	-.122	.228	.781	-.835	150	514	-.576	.190	-.451	-1.065
150	309	.422	.283	.285	-1.359	150	433	-.197	.307	.771	-1.126	150	515	-.395	.064	-.213	-.721
150	310	.426	.159	.041	-1.035	150	434	-.513	.266	.315	-1.498	150	516	-.329	.060	-.147	-.665
150	311	.243	.101	.100	-.721	150	435	-.218	.311	.694	-1.508	150	517	-.340	.091	-.062	-.840
150	312	.235	.115	.097	-.769	150	436	-.478	.148	1.048	.058	150	518	-.434	.061	-.255	-.732
150	313	.210	.075	.068	-.560	150	437	.600	.153	1.118	.155	150	519	-.344	.064	-.126	-.766
150	314	.085	.091	.226	-.520	150	438	.622	.150	1.173	.178	150	520	-.291	.064	-.113	-1.001
150	315	.002	.114	.387	-.418	150	439	.345	.200	1.008	-.638	150	521	-.318	.082	-.075	-.692
150	316	-1.075	.166	-.573	-1.850	150	440	-.031	.216	.592	-.847	150	522	-.803	.110	-.041	-1.266
150	317	.875	.151	-.431	-1.534	150	441	-.582	.287	.644	-1.598	150	523	-.816	.106	-.480	-1.276
150	318	.663	.079	-.444	-1.010	150	442	-.447	.262	.427	-1.363	150	524	-.831	.119	-.517	-1.612
150	319	.649	.058	-.463	-1.048	150	443	-.134	.234	.928	-.810	150	525	-.355	.121	-.030	-.935
150	320	.546	.068	-.211	-.852	150	444	-.104	.306	.801	-1.111	150	526	-.385	.078	-.179	-.914
150	321	.414	.084	-.093	-.705	150	445	-.552	.265	.243	-1.495	150	527	-.342	.077	-.118	-.708
150	322	.335	.057	-.066	-.584	150	446	-.263	.308	.791	-1.391	150	528	-.460	.097	-.171	-1.112
150	323	.312	.049	-.112	-.495	150	447	-.404	.146	.928	.008	150	529	-.429	.089	-.157	-.882
150	324	.263	.053	-.031	-.461	150	448	.515	.148	.973	.113	150	530	-.587	.090	-.298	-1.001
150	325	.332	.053	-.131	-.627	150	449	.510	.145	1.050	.138	150	531	-.507	.062	-.282	-.893
150	326	.345	.066	-.141	-.796	150	450	.299	.201	.866	-.692	150	532	-.450	.061	-.197	-.795
150	401	.076	.418	1.241	-.989	150	451	-.032	.211	.592	-.835	150	533	-.432	.081	-.152	-.845
150	402	.581	.157	.252	-1.060	150	452	-.112	.340	1.013	-1.433	150	534	-.541	.128	-.139	-1.229
150	403	.320	.330	1.109	-.813	150	453	-.472	.278	.400	-1.488	150	535	-.704	.121	-.306	-1.298

MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
150	536	-.856	.186	-.314	-1.819	150	586	-.743	.100	-.433	-1.330	150	811	-.720	.172	-.169	-1.500
150	537	-.411	.250	-.390	-1.007	150	587	-.705	.091	-.446	-1.145	150	812	-.713	.115	-.253	-1.142
150	538	-.725	.125	-.287	-1.345	150	588	-.711	.094	-.402	-1.086	150	901	-.213	.078	-.148	-.452
150	539	-.787	.112	-.142	-1.242	150	589	-.439	.241	-.315	-1.218	150	902	-.289	.051	-.044	-.479
150	540	-.409	.057	-.239	-.657	150	590	-.436	.053	-.180	-.721	150	903	-.305	.061	-.109	-.323
150	541	-.396	.060	-.208	-.684	150	591	-.476	.090	-.127	-.976	150	904	-.439	.052	-.181	-.671
150	542	-.270	.077	-.059	-.607	150	592	-.135	.107	-.277	-.628	150	905	-.403	.051	-.186	-.621
150	543	-.347	.083	-.075	-.829	150	594	-.467	.111	-.206	-1.007	150	906	-.492	.069	-.285	-.854
150	544	-.343	.100	-.067	-.787	150	595	-.454	.059	-.279	-.727	150	907	-.355	.068	-.137	-.687
150	545	-.442	.088	-.117	-.834	150	596	-.421	.062	-.201	-.752	150	908	-.459	.065	-.293	-.816
150	546	-.456	.046	-.262	-.664	150	597	-.403	.125	-.031	-1.421	150	909	-.660	.067	-.438	-.870
150	547	-.440	.030	-.363	-.586	150	598	-.369	.331	-.206	-1.988	150	910	-.592	.120	-.156	-1.032
150	548	-.439	.065	-.247	-.767	150	599	-.127	.278	-.964	-.963	150	911	-.846	.098	-.536	-1.352
150	549	-.465	.144	-.007	-1.262	150	600	-.543	.229	-.158	-1.332	150	912	-.801	.087	-.452	-1.166
150	550	-.234	.210	.512	-.976	150	601	-.837	.184	-.043	-1.604	150	913	-.322	.032	-.208	-.471
150	551	-.570	.145	.033	-1.122	150	602	-.867	.139	-.442	-1.464	150	914	-.343	.037	-.200	-.509
150	552	-.693	.119	-.092	-1.153	150	603	-.825	.137	-.417	-1.457	150	915	-.496	.048	-.356	-.703
150	553	-.721	.110	-.459	-1.275	150	604	-.839	.145	-.455	-1.464	150	916	-.373	.034	-.255	-.517
150	554	-.743	.093	-.014	-1.135	150	605	-.531	.248	-.338	-1.467	150	917	-.341	.036	-.194	-.482
150	555	-.715	.100	-.410	-1.143	150	606	-.031	.073	-.298	-.285	150	918	-.462	.091	-.140	-.939
150	556	-.787	.106	-.498	-1.487	150	607	-.068	.071	-.219	-.450	150	919	-.430	.088	-.044	-.706
150	557	-.431	.198	-.129	-1.212	150	608	-.028	.071	-.313	-.313	150	920	-.413	.132	-.276	-.827
150	558	-.389	.061	-.185	-.770	150	609	-.075	.058	-.183	-.394	150	921	-.785	.094	-.443	-1.106
150	559	-.385	.058	-.151	-.661	150	610	-.088	.060	-.132	-.374	150	922	-.124	.082	-.276	-.400
150	560	-.329	.079	-.098	-.607	150	611	-.135	.122	-.270	-.605	150	923	-.220	.075	-.175	-.454
150	561	-.362	.079	-.029	-.715	150	612	-.333	.104	-.051	-.765	150	924	-.189	.095	-.317	-.512
150	562	-.453	.089	-.024	-.775	150	613	-.492	.067	-.264	-.788	150	925	-.342	.087	-.044	-.613
150	563	-.479	.063	-.273	-.721	150	614	-.474	.078	-.203	-.905	150	926	-.309	.060	-.041	-.476
150	564	-.503	.105	-.174	-1.166	150	615	-.558	.158	-.066	-1.210	150	927	-.404	.057	-.238	-.671
150	565	-.545	.135	-.063	-1.075	150	616	-.739	.186	-.003	-1.419	150	928	-.283	.070	-.003	-.504
150	566	-.610	.160	-.017	-1.370	150	617	-.037	.147	-.715	-.691	150	929	-.451	.050	-.296	-.643
150	567	-.541	.172	.556	-1.119	150	618	-.127	.173	-.471	-.946	150	930	-.617	.070	-.380	-.881
150	568	-.659	.133	-.032	-1.132	150	619	-.211	.164	-.298	-1.124	150	931	-.544	.151	-.025	-1.100
150	569	-.698	.103	-.299	-1.153	150	620	-.405	.210	-.043	-1.202	150	932	-.793	.094	-.463	-1.180
150	570	-.697	.090	-.335	-1.161	150	621	-.445	.201	-.010	-1.223	150	933	-.783	.086	-.528	-1.262
150	571	-.668	.080	-.410	-.995	150	622	-.705	.202	-.150	-1.375	150	1101	-.294	.082	-.041	-.777
150	572	-.684	.085	-.451	-1.119	150	623	-.878	.238	-.092	-1.701	150	1102	-.256	.047	-.074	-.408
150	573	-.488	.255	-.312	-1.383	150	624	-1.037	.220	-.465	-2.197	150	1103	-.276	.033	-.176	-.461
150	574	-.408	.060	-.218	-.759	150	625	-1.013	.220	-.445	-1.858	150	1104	-.267	.038	-.158	-.413
150	575	-.431	.067	-.198	-.798	150	626	-.543	.199	-.099	-1.279	150	1105	-.273	.039	-.153	-.453
150	576	-.283	.092	-.051	-.578	150	801	-.351	.081	-.006	-.792	150	1107	-.048	.017	-.025	-.100
150	577	-.326	.037	-.180	-.509	150	802	-.548	.113	-.159	-1.113	150	1108	-.021	.016	-.046	-.077
150	578	-.449	.095	-.102	-.902	150	803	-.634	.081	-.355	-1.103	150	1109	-.219	.049	-.002	-.402
150	579	-.484	.066	-.249	-.801	150	804	-.323	.166	-.180	-1.255	150	1110	-.238	.041	-.054	-.395
150	580	-.498	.108	-.177	-1.127	150	805	-.520	.208	-.066	-1.346	150	1111	-.198	.040	-.041	-.334
150	581	-.532	.150	-.089	-1.326	150	806	-.646	.199	-.134	-1.377	150	1112	-.239	.047	-.089	-.471
150	582	-.596	.181	-.019	-1.632	150	807	-.333	.106	-.034	-.870	150	1113	-.265	.040	-.135	-.481
150	583	-.524	.216	-.447	-1.106	150	808	-.449	.108	-.027	-.933	150	1114	-.267	.038	-.128	-.402
150	584	-.707	.152	-.102	-1.197	150	809	-.455	.077	-.193	-.749	150	1115	-.137	.033	-.015	-.242
150	585	-.744	.118	-.350	-1.399	150	810	-.543	.198	-.018	-1.569	150	1116	-.176	.027	-.082	-.275

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
150	1117	-.166	.029	-.056	-.262	150	1303	-.081	.063	.511	-.077	150	1414	-.280	.060	-.083	-.696
150	1201	-.083	.036	-.263	-.060	150	1304	-.152	.044	-.031	-.465	150	1415	-.131	.032	.011	-.258
150	1202	-.009	.038	-.163	-.158	150	1305	-.117	.031	-.026	-.220	150	1416	-.222	.082	.004	-.661
150	1203	-.026	.065	-.294	-.189	150	1306	-.181	.029	-.091	-.302	150	1417	-.188	.061	.021	-.437
150	1204	-.372	.121	-.018	-.871	150	1307	-.080	.127	-.694	-.205	150	1418	-.148	.095	.385	-.574
150	1205	-.154	.043	-.010	-.335	150	1308	-.071	.094	-.451	-.217	150	1419	-.203	.075	.044	-.641
150	1206	-.180	.107	-.111	-.580	150	1309	-.094	.054	-.209	-.245	150	1420	-.041	.063	.213	-.245
150	1207	-.103	.043	-.272	-.045	150	1310	-.215	.047	-.011	-.392	150	1421	-.032	.050	.253	-.131
150	1208	-.071	.066	-.218	-.314	150	1311	-.218	.112	-.426	-.560	150	1422	-.080	.034	.034	-.230
150	1209	.083	.119	-.551	-.194	150	1312	-.166	.087	-.175	-.472	150	1423	-.111	.025	-.004	-.215
150	1210	.071	.073	-.478	-.302	150	1313	-.174	.121	-.681	-.305	150	1424	-.102	.079	.116	-.355
150	1211	.147	.079	-.537	-.053	150	1314	-.012	.170	-.696	-.424	150	1425	-.079	.041	.106	-.203
150	1212	.190	.125	-.639	-.172	150	1315	-.224	.061	-.113	-.516	150	1426	-.077	.032	-.024	-.210
150	1213	.196	.105	-.600	-.089	150	1316	-.193	.049	-.005	-.457	150	1427	-.109	.025	-.024	-.188
150	1214	-.409	.103	-.041	-.910	150	1317	-.068	.073	-.445	-.148	150	1428	-.175	.025	-.086	-.270
150	1215	-.117	.067	-.067	-.417	150	1318	-.201	.026	-.123	-.300	150	1429	-.127	.033	.041	-.235
150	1216	-.339	.082	-.101	-.695	150	1319	.110	.116	-.753	-.158	150	1430	-.076	.037	.071	-.188
150	1217	-.388	.043	-.231	-.578	150	1320	.148	.105	-.689	-.091	150	1431	-.162	.088	.215	-.810
150	1218	-.551	.052	-.397	-.761	150	1321	.044	.042	-.242	-.062	150	1801	-.117	.035	.236	-.026
150	1219	-.299	.045	-.143	-.495	150	1322	.213	.065	-.562	-.034	150	1802	-.186	.033	-.041	-.290
150	1220	-.396	.066	-.209	-.769	150	1323	.111	.061	-.457	-.078	150	1803	-.185	.029	-.077	-.280
150	1221	-.242	.046	-.077	-.498	150	1324	.144	.075	-.506	-.065	150	1804	-.118	.039	-.297	-.037
150	1222	-.192	.058	-.071	-.393	150	1325	.189	.113	-.659	-.204	150	1805	-.104	.027	-.234	-.001
150	1223	.026	.075	-.438	-.224	150	1326	.083	.083	-.423	-.106	150	1806	.054	.037	.201	-.067
150	1224	.134	.063	-.473	-.055	150	1327	.036	.056	-.307	-.176	150	1807	.082	.040	.248	-.024
150	1225	.065	.068	-.368	-.170	150	1328	.130	.059	-.493	-.016	150	1808	-.184	.035	-.086	-.340
150	1226	.148	.071	-.461	-.062	150	1329	.123	.063	-.493	-.039	150	1901	.190	.117	.723	-.143
150	1227	.439	.147	-.034	-.067	150	1330	.044	.038	-.237	-.060	150	1902	-.153	.058	.038	-.409
150	1228	.200	.049	-.091	-.424	150	1331	.119	.031	-.227	-.026	150	1903	-.058	.061	.248	-.231
150	1229	.121	.048	-.043	-.282	150	1332	.134	.044	-.305	.014	150	1904	-.010	.064	.221	-.346
150	1230	-.232	.054	-.040	-.424	150	1333	.159	.048	-.406	.022	150	1905	-.020	.078	.315	-.222
150	1231	.393	.041	-.246	-.529	150	1334	.159	.050	-.394	.014	150	1906	-.036	.113	.435	-.385
150	1232	.481	.042	-.341	-.632	150	1335	.184	.057	-.411	.052	150	1907	-.277	.065	-.072	-.624
150	1233	.488	.044	-.348	-.641	150	1336	.220	.064	-.560	.044	150	1908	-.176	.074	.074	-.413
150	1234	.320	.035	-.206	-.444	150	1337	.154	.049	-.407	.009	150	1909	-.595	.111	-.280	-.105
150	1235	.279	.027	-.177	-.382	150	1338	.210	.066	-.580	.060	150	1910	-.100	.055	.356	-.054
150	1236	.207	.043	-.021	-.340	150	1339	.161	.055	-.407	.026	150	1911	.060	.047	.252	-.148
150	1237	.191	.062	-.087	-.396	150	1401	-.280	.102	-.045	-.861	150	1912	-.310	.043	-.171	-.512
150	1238	.027	.096	-.346	-.312	150	1402	-.003	.040	-.178	-.230	150	1913	-.154	.113	-.239	-.591
150	1239	.154	.070	-.683	-.023	150	1403	-.127	.061	-.116	-.402	150	1914	-.296	.041	-.168	-.522
150	1240	.185	.087	-.598	-.048	150	1404	-.110	.050	-.069	-.422	150	1915	-.067	.121	.397	-.362
150	1241	.069	.023	-.167	-.001	150	1405	-.295	.080	-.096	-.751	150	1916	-.136	.034	.030	-.270
150	1242	.207	.037	-.082	-.353	150	1406	-.172	.051	-.019	-.477	150	1917	-.297	.042	-.171	-.502
150	1243	.321	.041	-.169	-.501	150	1407	-.152	.078	-.151	-.427	150	1918	-.120	.082	.300	-.346
150	1244	.206	.020	-.128	-.272	150	1408	-.057	.046	-.235	-.146	150	1919	-.340	.048	-.184	-.598
150	1245	.187	.020	-.123	-.246	150	1409	-.122	.055	-.123	-.312	150	1920	-.166	.060	-.119	-.364
150	1246	.194	.029	-.082	-.301	150	1410	-.139	.100	-.181	-.591	150	1921	-.356	.049	-.196	-.647
150	1247	.181	.032	-.040	-.272	150	1411	-.091	.043	-.069	-.352	150	1922	-.156	.074	.170	-.545
150	1301	.084	.062	-.616	-.064	150	1412	-.120	.029	-.014	-.275	150	1923	-.133	.036	.015	-.250
150	1302	.108	.064	-.427	-.048	150	1413	-.227	.040	-.068	-.422	150	1924	-.144	.047	.079	-.329

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
150	1925	- .370	.102	-.041	-.073	240	121	-.442	.292	-.404	-1.718	240	172	.202	.094	.654	-.052
150	1926	-.263	.067	-.012	-.603	240	122	-.244	.052	-.067	-.525	240	173	.258	.116	.908	-.183
150	1927	-.258	.091	-.047	-.750	240	123	-.304	.121	-.043	-.967	240	201	-.292	.091	.066	-.975
150	1928	-.150	.032	-.037	-.494	240	124	-.548	.309	.373	-2.149	240	202	-.285	.082	.062	-.745
150	1929	-.349	.052	-.204	-.624	240	125	-.268	.158	1.038	-.308	240	203	-.276	.078	.021	-.726
150	1930	-.200	.103	-.211	-.568	240	126	-.356	.148	.062	-1.195	240	204	-.279	.073	.026	-.837
150	1931	-.332	.049	-.136	-.525	240	127	-.394	.196	.060	-1.418	240	205	-.267	.075	.012	-.637
150	1932	-.015	.087	.405	-.303	240	128	-.380	.177	.053	-1.445	240	206	-.274	.073	.014	-.761
150	1933	-.066	.043	.262	-.092	240	129	-.392	.179	.071	-1.324	240	207	-.279	.076	.074	-.722
150	1934	-.269	.037	-.163	-.425	240	130	-.391	.188	.127	-1.474	240	208	-.277	.082	.042	-.722
150	1935	-.113	.085	.511	-.112	240	131	-.413	.206	.118	-1.785	240	209	-.272	.082	.001	-.713
150	1936	-.273	.049	-.123	-.649	240	132	-.527	.283	.264	-1.996	240	210	-.281	.085	.019	-.895
150	1937	-.167	.036	-.062	-.305	240	133	-.280	.047	-.123	-.485	240	211	-.283	.091	.024	-.809
150	1938	-.378	.153	1.150	-.005	240	134	-.359	.151	-.003	-1.222	240	212	-.283	.082	.015	-.722
150	1939	-.247	.038	-.112	-.380	240	135	-.471	.250	.051	-1.938	240	213	-.290	.082	.063	-.837
150	1940	-.084	.072	.425	-.133	240	136	-.234	.136	.959	-.233	240	214	-.280	.086	.007	-1.088
150	1941	-.068	.038	.216	-.049	240	137	-.345	.139	.010	-1.007	240	215	-.277	.099	.010	-.795
150	1942	-.254	.047	-.126	-.487	240	138	-.382	.174	.042	-1.202	240	216	-.285	.096	.014	-.790
150	1943	-.069	.063	.270	-.243	240	139	-.355	.160	.037	-1.133	240	217	-.284	.108	.040	-.877
150	1944	-.175	.082	.087	-.434	240	140	-.379	.178	.172	-1.256	240	218	-.288	.087	.033	-.764
150	1945	-.125	.049	.017	-.414	240	141	-.370	.180	.039	-1.517	240	219	-.274	.081	.023	-.741
150	1946	-.074	.040	.029	-.540	240	142	-.397	.192	.042	-1.654	240	220	-.274	.076	.021	-.811
150	1947	-.022	.030	.098	-.118	240	143	-.457	.213	.055	-1.677	240	221	-.277	.072	.004	-.792
150	1948	-.122	.023	-.024	-.243	240	144	-.247	.043	-.035	-.406	240	222	-.265	.093	.014	-.765
150	1949	-.016	.050	.230	-.163	240	145	-.337	.147	.001	-1.117	240	223	-.284	.106	.003	-.809
150	1950	-.024	.055	.283	-.173	240	146	-.463	.225	.039	-1.441	240	224	-.287	.112	.012	-.872
150	1951	-.045	.068	.332	-.208	240	147	-.184	.109	.728	-.197	240	225	-.313	.135	.064	-1.017
150	1952	-.309	.055	-.183	-.574	240	148	-.306	.118	-.026	-.930	240	226	-.287	.077	.019	-.654
150	1953	-.249	.058	-.011	-.545	240	149	-.321	.128	.107	-.926	240	227	-.284	.076	.035	-.752
150	1954	-.153	.056	-.044	-.436	240	150	-.314	.129	.015	-1.155	240	228	-.291	.077	.054	-.736
240	101	-.333	.173	.217	-1.114	240	151	-.375	.183	.102	-1.989	240	229	-.288	.074	.065	-.804
240	102	-.522	.208	.183	-1.368	240	152	-.382	.181	.010	-1.810	240	230	-.286	.077	.037	-.867
240	103	-.451	.139	.065	-.978	240	153	-.391	.177	.030	-1.947	240	231	-.278	.072	.040	-.684
240	104	-.326	.187	.542	-1.156	240	154	-.460	.178	.143	-1.328	240	232	-.266	.059	.054	-.511
240	105	-.518	.193	.066	-1.725	240	155	-.222	.039	-.039	-.361	240	233	-.287	.080	.026	-.633
240	106	-.460	.148	-.027	-1.145	240	156	-.285	.109	-.026	-.860	240	234	-.290	.088	.051	-.825
240	107	-.259	.179	.339	-1.136	240	157	-.450	.191	-.012	-1.371	240	235	-.285	.091	.038	-.788
240	108	-.469	.203	.203	-1.296	240	158	-.163	.096	-.705	-.554	240	236	-.288	.093	.031	-.762
240	109	-.572	.231	.057	-2.417	240	159	-.216	.038	-.044	-.372	240	237	-.286	.098	.047	-.759
240	110	-.338	.160	.147	-1.461	240	160	-.240	.073	-.003	-.559	240	238	-.283	.099	.007	-.762
240	111	-.408	.210	.183	-1.350	240	161	-.138	.099	.557	-.363	240	239	-.284	.101	.014	-.776
240	112	-.609	.271	-.029	-1.964	240	162	-.219	.096	.754	-.123	240	240	-.289	.081	.014	-.757
240	113	-.331	.146	.113	-.987	240	163	-.211	.037	-.089	-.453	240	241	-.276	.080	.049	-.813
240	114	-.615	.284	.046	-1.959	240	164	-.209	.051	-.017	-.424	240	242	-.262	.070	.011	-.708
240	115	-.295	.119	.043	-.908	240	165	-.238	.068	-.021	-.570	240	243	-.269	.066	.009	-.572
240	116	-.341	.146	.039	-1.298	240	166	-.240	.072	-.008	-.579	240	244	-.255	.061	.030	-.560
240	117	-.309	.155	.122	-1.084	240	167	-.239	.069	-.037	-.512	240	245	-.246	.050	.049	-.443
240	118	-.384	.186	.125	-1.465	240	168	-.218	.062	-.024	-.545	240	246	-.247	.051	.047	-.417
240	119	-.471	.236	.127	-1.768	240	169	-.218	.063	-.039	-.435	240	247	-.247	.052	.051	-.450
240	120	-.543	.249	.066	-1.576	240	171	-.124	.097	.581	-.375	240	248	-.268	.058	.077	-.541

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	250	-.279	.066	-.061	-.614	240	300	-.198	.044	-.023	-.435	240	424	-.650	.255	.098	-1.862
240	251	-.228	.053	-.072	-.445	240	301	-.198	.040	-.035	-.327	240	425	-.574	.233	.136	-1.519
240	252	-.224	.059	-.033	-.462	240	302	-.210	.056	-.044	-.501	240	426	-.482	.259	.303	-1.748
240	253	-.241	.071	-.021	-.569	240	303	-.213	.058	-.003	-.478	240	427	-.325	.211	.269	-1.511
240	254	-.261	.083	-.016	-.598	240	304	-.250	.087	-.026	-.667	240	428	-.381	.191	.121	-1.605
240	255	-.257	.086	-.092	-.684	240	305	-.254	.088	-.051	-.699	240	429	-.325	.139	.021	-1.254
240	256	-.289	.113	-.009	-.809	240	306	-.278	.118	.046	-1.097	240	430	-.288	.165	1.193	-.225
240	257	-.297	.111	.047	-.841	240	307	-.277	.123	.059	-1.655	240	431	-.673	.383	.692	-1.958
240	258	-.318	.129	.101	-1.074	240	308	-.236	.087	.034	-1.005	240	432	-.309	.133	.126	-1.275
240	259	-.310	.122	.017	-1.003	240	309	-.235	.067	-.013	-.793	240	433	-.269	.045	-.131	-.426
240	260	-.276	.087	.071	-.851	240	310	-.235	.069	-.002	-.753	240	434	-.512	.305	.466	-1.879
240	261	-.273	.066	-.065	-.527	240	311	-.239	.063	.014	-.534	240	435	-.481	.227	.111	-1.877
240	262	-.262	.044	-.115	-.412	240	312	-.206	.043	-.040	-.356	240	436	-.464	.218	.089	-1.750
240	263	-.268	.031	-.159	-.398	240	313	-.215	.044	-.045	-.432	240	437	-.410	.209	.252	-1.566
240	264	-.271	.044	-.134	-.435	240	314	-.209	.051	.003	-.405	240	438	-.338	.179	.194	-1.376
240	265	-.270	.042	-.134	-.442	240	315	-.217	.051	.005	-.412	240	439	-.357	.171	.104	-1.675
240	266	-.270	.041	-.131	-.437	240	316	-.218	.047	-.015	-.405	240	440	-.332	.155	.145	-1.203
240	267	-.281	.048	-.134	-.494	240	317	-.211	.049	-.036	-.509	240	441	-.158	.107	.609	-.332
240	268	-.256	.044	-.106	-.421	240	318	-.212	.055	-.042	-.529	240	442	-.494	.285	.346	-2.223
240	269	-.251	.044	-.099	-.465	240	319	-.189	.047	.031	-.469	240	443	-.329	.172	.123	-1.357
240	270	-.272	.063	-.044	-.543	240	320	-.183	.040	-.031	-.340	240	444	-.255	.047	-.112	-.469
240	271	-.268	.076	-.003	-.779	240	321	-.201	.043	-.033	-.419	240	445	-.389	.164	-.016	-1.353
240	272	-.305	.105	.004	-.874	240	322	-.206	.053	-.002	-.509	240	446	-.354	.140	.055	-1.228
240	273	-.322	.117	.009	-.874	240	323	-.196	.052	-.038	-.448	240	447	-.327	.129	.031	-1.280
240	274	-.323	.146	.080	-.947	240	324	-.198	.054	.019	-.502	240	448	-.330	.126	.147	-.920
240	275	-.320	.140	.071	-1.030	240	325	-.217	.065	-.033	-.469	240	449	-.328	.138	.128	-.991
240	276	-.272	.096	.007	-1.317	240	326	-.216	.066	.016	-.588	240	450	-.341	.141	-.013	-1.117
240	277	-.279	.077	-.026	-.653	240	401	-.540	.143	-.040	-1.116	240	451	-.317	.133	.044	-.961
240	278	-.250	.053	-.076	-.563	240	402	-.643	.210	-.027	-1.622	240	452	-.135	.090	.547	-.321
240	279	-.243	.043	-.099	-.393	240	403	-.342	.154	-.348	-1.175	240	453	-.358	.138	.021	-1.252
240	280	-.255	.044	-.088	-.412	240	404	-.703	.188	-.150	-1.435	240	454	-.315	.141	.121	-1.239
240	281	-.252	.046	-.016	-.474	240	405	-.633	.204	-.051	-1.369	240	455	-.232	.048	-.080	-.437
240	282	-.244	.044	-.060	-.407	240	406	-.289	.134	-.244	-.896	240	456	-.243	.099	.628	-.035
240	283	-.250	.034	-.035	-.522	240	407	-1.026	.328	-.154	-2.716	240	457	-.234	.055	-.046	-.480
240	284	-.225	.041	-.072	-.366	240	408	-.493	.170	-.038	-1.450	240	458	-.310	.158	1.204	-.053
240	285	-.224	.045	-.037	-.403	240	409	-.320	.101	-.020	-1.107	240	459	-.264	.116	.922	-.055
240	286	-.245	.064	-.000	-.577	240	410	-.983	.364	.019	-2.589	240	460	-.319	.125	.063	-1.312
240	287	-.243	.070	-.012	-.524	240	411	-.284	.104	.061	-1.402	240	461	-.303	.123	.050	-1.329
240	288	-.294	.108	.020	-.830	240	412	-.391	.451	.746	-2.148	240	462	-.288	.125	.091	-1.255
240	289	-.314	.129	-.028	-.968	240	413	-.950	.354	-.052	-2.649	240	463	-.289	.131	.076	-1.067
240	290	-.326	.135	.023	-.996	240	414	-.756	.290	.021	-2.223	240	464	-.273	.141	.178	-1.715
240	291	-.309	.125	.057	-1.005	240	415	-.417	.185	.147	-1.303	240	465	-.296	.143	.185	-1.630
240	292	-.257	.082	.036	-.750	240	416	-.227	.134	.316	-1.092	240	466	-.277	.113	.047	-1.163
240	293	-.273	.078	.025	-.566	240	417	-.338	.098	-.016	-1.026	240	467	-.214	.044	-.053	-.343
240	294	-.227	.049	-.055	-.414	240	418	-.273	.085	-.027	-1.068	240	468	-.230	.051	.019	-.408
240	295	-.214	.043	-.049	-.361	240	419	-.434	.240	1.219	-.394	240	501	-.171	.212	.516	-1.012
240	296	-.232	.049	-.049	-.419	240	420	-.666	.454	.538	-2.390	240	502	-.102	.204	.945	-.542
240	297	-.234	.040	-.078	-.403	240	421	-.282	.082	.016	-.816	240	503	-.138	.222	.860	-.597
240	298	-.215	.041	-.028	-.485	240	422	-.251	.053	-.050	-.448	240	504	-.169	.257	1.025	-.524
240	299	-.229	.053	.069	-.513	240	423	-.631	.439	.675	-2.272	240	505	-.248	.251	.984	-.517

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	506	.319	.251	1.133	-.448	240	556	-.015	.356	1.037	-1.449	240	607	.132	.093	.482	-.299
240	507	.318	.258	1.005	-.499	240	557	-.502	.394	.566	-2.030	240	608	.213	.094	.746	-.229
240	508	.143	.231	.796	-.781	240	558	-.456	.233	.095	-2.185	240	609	.219	.097	.730	-.090
240	509	-.242	.240	.567	-1.173	240	559	-.327	.213	.373	-1.182	240	610	.210	.091	.680	-.095
240	510	-.039	.204	1.007	-1.026	240	560	-.148	.158	.970	-.475	240	611	.235	.100	.741	-.134
240	511	.154	.249	1.282	-.755	240	561	.150	.162	1.149	-.291	240	612	.277	.100	.763	.004
240	512	.342	.260	1.286	-.533	240	562	.339	.162	1.161	-.156	240	613	.254	.113	.741	-.152
240	513	.290	.265	1.011	-.529	240	563	.268	.156	1.158	-.228	240	614	.250	.102	.680	-.337
240	514	.041	.193	.560	-.822	240	564	.275	.148	1.033	-.616	240	615	.257	.107	.686	-.088
240	515	-.242	.252	.803	-1.150	240	565	.303	.160	1.033	-.643	240	616	.235	.120	.706	-.674
240	516	-.021	.215	.771	-.854	240	566	.253	.193	.900	-.475	240	617	.342	.137	.986	-.029
240	517	.176	.252	1.131	-.648	240	567	.367	.182	1.212	-.143	240	618	.320	.125	.887	-.031
240	518	-.389	.185	.461	-1.170	240	568	.359	.177	1.129	-.085	240	619	.305	.127	.832	-.055
240	519	-.114	.242	.833	-1.097	240	569	.315	.181	.983	-.221	240	620	.313	.131	.904	-.016
240	520	-.021	.228	1.032	-.758	240	570	.195	.216	.965	-.338	240	621	.238	.133	.834	-.247
240	521	.115	.266	1.055	-.875	240	571	.152	.214	.885	-.437	240	622	.173	.110	.799	-.214
240	522	.328	.278	1.254	-.893	240	572	-.389	.397	.983	-1.940	240	623	.167	.113	.647	-.145
240	523	.222	.274	1.115	-.843	240	573	-.659	.431	.683	-2.384	240	624	.114	.104	.550	-.200
240	524	.132	.269	1.048	-.868	240	574	-.436	.198	.046	-1.289	240	625	-.281	.129	.337	-.880
240	525	-.232	.232	.494	-1.292	240	575	-.380	.206	.483	-1.348	240	626	-.355	.149	.229	-1.226
240	526	-.098	.296	.835	-1.179	240	576	.088	.133	.835	-.338	240	801	-.250	.069	-.027	-.548
240	527	.064	.274	1.000	-1.083	240	577	.080	.065	.309	-.104	240	802	-.244	.064	-.020	-.504
240	528	.069	.265	.879	-1.033	240	578	.241	.128	.851	-.127	240	803	-.248	.060	-.042	-.498
240	529	.195	.248	1.316	-.840	240	579	.204	.119	.871	-.172	240	804	-.255	.054	-.005	-.485
240	530	.168	.241	1.069	-.758	240	580	.195	.125	.826	-.428	240	805	-.263	.059	-.059	-.476
240	531	.239	.221	.982	-.962	240	581	.194	.120	.730	-.556	240	806	-.267	.065	-.062	-.544
240	532	.293	.243	1.140	-1.503	240	582	.171	.145	.838	-1.047	240	807	-.285	.177	1.281	-.366
240	533	.410	.230	1.197	-.315	240	583	.185	.106	.604	-.145	240	808	-.306	.173	1.065	-.382
240	534	.460	.268	1.158	-.662	240	584	.206	.121	.907	-.161	240	809	-.204	.191	.843	-.617
240	535	.480	.283	1.305	-.783	240	585	.146	.120	.737	-.230	240	810	-.381	.232	1.063	-.528
240	536	.517	.304	1.484	-.849	240	586	.000	.142	.642	-.374	240	811	-.379	.241	1.225	-.477
240	537	.405	.312	1.339	-1.088	240	587	-.031	.147	.624	-.610	240	812	-.378	.264	1.163	-.510
240	538	.462	.319	1.442	-.737	240	588	-.471	.282	.611	-2.059	240	901	-.304	.213	.276	-1.171
240	539	.278	.337	1.156	-1.074	240	589	-.595	.280	.580	-1.671	240	902	-.260	.206	.476	-1.443
240	540	-.515	.303	.429	-1.855	240	590	-.434	.183	.162	-1.413	240	903	-.377	.238	.377	-1.602
240	541	-.316	.333	1.044	-1.649	240	591	-.367	.219	.726	-1.290	240	904	-.308	.202	.504	-1.074
240	542	.198	.214	1.163	-.478	240	592	.066	.138	.880	-.412	240	905	-.195	.185	.580	-.895
240	543	.069	.242	1.080	-.645	240	594	.191	.103	.777	-.163	240	906	-.279	.118	.050	-1.309
240	544	.305	.183	1.181	-.244	240	595	.192	.105	.779	-.130	240	907	-.284	.170	.481	-1.079
240	545	.402	.190	1.228	-.233	240	596	.153	.102	.744	-.295	240	908	-.304	.161	.460	-.943
240	546	.290	.160	1.037	-.154	240	597	.159	.105	.719	-.680	240	909	-.255	.188	.407	-.936
240	547	.348	.130	.701	-.255	240	598	.142	.099	.548	-.321	240	910	-.393	.218	.414	-1.381
240	548	.422	.210	1.069	-.403	240	599	.168	.085	.572	-.187	240	911	-.231	.162	.306	-.957
240	549	.392	.281	1.214	-1.043	240	600	.168	.096	.744	-.148	240	912	-.282	.170	.269	-1.372
240	550	.509	.232	1.241	-.284	240	601	.103	.094	.502	-.288	240	913	-.460	.178	.142	-1.284
240	551	.514	.225	1.264	-.183	240	602	-.072	.082	.286	-.423	240	914	-.486	.178	.121	-1.137
240	552	.500	.242	1.338	-.188	240	603	-.073	.103	.438	-.489	240	915	-.488	.181	.071	-1.141
240	553	.480	.254	1.235	-.302	240	604	-.422	.139	.204	-1.076	240	916	-.494	.172	.181	-1.203
240	554	.416	.297	1.219	-.625	240	605	-.440	.167	-.011	-1.393	240	917	-.513	.212	.181	-1.367
240	555	.412	.282	1.167	-.488	240	606	.194	.094	.634	-.128	240	918	-.541	.173	.071	-1.245

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	919	-.535	.189	.373	-1.369	240	1220	-.211	.070	-.010	-.523	240	1323	-.071	.056	.120	-.460
240	920	-.350	.174	-.012	-1.351	240	1221	-.141	.085	.151	-.497	240	1324	-.130	.071	.178	-.477
240	921	-.583	.197	.151	-1.413	240	1222	-.151	.066	.095	-.451	240	1325	-.171	.050	.045	-.429
240	922	-.546	.232	.257	-1.542	240	1223	-.165	.054	.054	-.404	240	1326	.127	.069	.448	-.205
240	923	-.600	.222	.103	-2.104	240	1224	-.178	.053	-.016	-.465	240	1327	.048	.039	.196	-.116
240	924	-.463	.154	.149	-1.185	240	1225	-.225	.071	-.009	-.622	240	1328	.131	.035	.276	.004
240	925	-.441	.144	.092	-.980	240	1226	-.193	.043	-.058	-.389	240	1329	.188	.054	.363	-.011
240	926	-.445	.139	.050	-.998	240	1227	-.228	.074	-.020	-.805	240	1330	.073	.057	.255	-.129
240	927	-.588	.173	.025	-1.710	240	1228	-.231	.075	.016	-.639	240	1331	.035	.048	.218	-.140
240	928	-.520	.147	-.010	-1.024	240	1229	-.216	.063	.079	-.458	240	1332	-.053	.043	.090	-.230
240	929	-.495	.142	.075	-1.063	240	1230	-.220	.060	.008	-.416	240	1333	-.094	.041	.052	-.241
240	930	-.492	.136	.040	-1.079	240	1231	-.206	.053	.052	-.379	240	1334	-.060	.040	.069	-.194
240	931	-.530	.151	.044	-1.183	240	1232	-.186	.044	.037	-.330	240	1335	-.060	.036	.073	-.187
240	932	-.687	.202	.027	-1.883	240	1233	-.179	.056	.100	-.469	240	1336	-.090	.053	.137	-.286
240	933	-.692	.236	.119	-1.627	240	1234	-.191	.067	.056	-.418	240	1337	-.182	.077	.079	-.467
1101	1101	.227	.152	.766	-1.157	240	1235	-.198	.060	.016	-.454	240	1338	-.125	.053	.119	-.328
240	1102	.157	.150	.647	-1.231	240	1236	-.126	.080	.198	-.542	240	1339	-.131	.038	.012	-.284
240	1103	.072	.123	.439	-.583	240	1237	-.131	.070	.100	-.411	240	1401	.070	.171	.805	-.454
240	1104	-.351	.282	.348	-1.902	240	1238	-.276	.087	-.032	-.884	240	1402	.213	.158	.770	-.244
240	1105	-.225	.127	.115	-.834	240	1239	-.190	.048	-.001	-.429	240	1403	.037	.142	.583	-.463
240	1107	-.036	.022	.051	-.112	240	1240	-.193	.044	-.051	-.337	240	1404	-.091	.077	.269	-.428
240	1108	-.032	.022	.045	-.099	240	1241	-.059	.031	.085	-.169	240	1405	.037	.030	.070	-.193
240	1109	.268	.166	.941	-.308	240	1242	-.071	.121	.260	-.519	240	1406	.026	.082	.417	-.392
240	1110	.236	.140	.884	-.143	240	1243	-.117	.071	.133	-.388	240	1407	.101	.111	.729	-.255
240	1111	.303	.238	.149	-2.083	240	1244	-.133	.027	-.022	-.223	240	1408	.222	.148	.857	-.234
240	1112	.191	.120	.154	-.662	240	1245	-.134	.028	-.030	-.219	240	1409	-.289	.177	.241	-1.100
240	1113	-.043	.163	.097	-.618	240	1246	-.012	.066	.215	-.226	240	1410	-.155	.102	.213	-.587
240	1114	-.147	.097	.145	-.581	240	1247	-.019	.067	.213	-.302	240	1411	-.097	.059	.224	-.465
240	1115	.002	.096	.319	-.411	240	1301	-.500	.160	-.049	-1.278	240	1412	-.057	.030	.038	-.182
240	1116	-.035	.100	.237	-.431	240	1302	-.184	.061	.033	-.451	240	1413	-.043	.032	.066	-.140
240	1117	-.016	.092	.311	-.372	240	1303	-.136	.045	.011	-.448	240	1414	-.055	.036	.066	-.225
240	1201	-.238	.089	-.011	-.620	240	1304	-.329	.139	.109	-1.002	240	1415	-.041	.038	.089	-.229
240	1202	-.123	.049	.031	-.435	240	1305	-.065	.074	.157	-.340	240	1416	-.038	.089	.333	-.475
240	1203	-.101	.051	.081	-.383	240	1306	-.067	.039	.056	-.183	240	1417	.003	.073	.273	-.330
240	1204	-.271	.075	.060	-.693	240	1307	-.031	.030	.057	-.157	240	1418	.193	.094	.566	-.155
240	1205	-.106	.099	.202	-.666	240	1308	-.059	.073	.187	-.560	240	1419	.081	.084	.402	-.364
240	1206	-.245	.075	-.018	-.723	240	1309	-.098	.086	.141	-.797	240	1420	.211	.105	.737	-.065
240	1207	-.129	.047	.016	-.397	240	1310	-.059	.051	.098	-.246	240	1421	.242	.126	.915	-.137
240	1208	.310	.110	.792	-.011	240	1311	-.056	.059	.130	-.364	240	1422	-.079	.047	.072	-.255
240	1209	-.106	.053	.100	-.360	240	1312	-.146	.069	.052	-.440	240	1423	-.043	.029	.064	-.152
240	1210	-.227	.066	-.055	-.609	240	1313	-.189	.047	-.011	-.384	240	1424	.041	.062	.275	-.351
240	1211	-.203	.050	-.018	-.428	240	1314	.066	.077	.357	-.189	240	1425	-.187	.081	.141	-.591
240	1212	-.195	.055	-.028	-.628	240	1315	.069	.057	.265	-.201	240	1426	-.048	.041	.115	-.195
240	1213	-.208	.054	.008	-.467	240	1316	.084	.097	.546	-.364	240	1427	-.035	.028	.059	-.122
240	1214	-.277	.069	-.101	-.731	240	1317	-.064	.059	.318	-.108	240	1428	-.016	.030	.102	-.118
240	1215	-.231	.073	.022	-.586	240	1318	-.029	.040	.149	-.204	240	1429	-.012	.037	.117	-.163
240	1216	-.227	.072	.012	-.538	240	1319	.085	.063	.348	-.264	240	1430	-.034	.044	.134	-.214
240	1217	-.210	.051	-.009	-.437	240	1320	.104	.052	.309	-.105	240	1431	.102	.103	.532	-.364
240	1218	-.188	.047	.110	-.341	240	1321	-.226	.100	.562	-.451	240	1801	-.103	.034	.014	-.261
240	1219	-.193	.067	.014	-.475	240	1322	-.051	.035	.061	-.174	240	1802	-.119	.119	.176	-.666

WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN
240	1803	-.060	.080	.180	-.343	240	1945	-.513	.167	-.043	-1.140	250	141	-.481	.168	-.050	-1.962
240	1804	-.003	.048	.163	-.153	240	1946	-.497	.142	-.025	-1.204	250	142	-.521	.179	-.113	-1.471
240	1805	-.000	.049	.176	-.162	240	1947	-.017	.036	-.188	-.249	250	143	-.587	.230	-.088	-1.855
240	1806	-.107	.096	.220	-.600	240	1948	-.012	.052	-.156	-.623	250	144	-.342	.055	-.140	-.534
240	1807	-.089	.033	.224	-.020	240	1949	-.034	.049	-.248	-.219	250	145	-.468	.147	-.046	-1.112
240	1808	-.017	.036	.113	-.161	240	1950	-.069	.050	-.397	-.122	250	146	-.604	.248	-.122	-1.939
240	1901	-.260	.122	.180	-1.466	240	1951	-.015	.126	-.479	-.533	250	147	-.420	.195	1.224	-.168
240	1902	-.090	.069	.329	-.458	240	1952	-.014	.025	-.094	-.086	250	148	-.428	.131	-.100	-1.175
240	1903	-.185	.056	-.026	-.452	240	1953	-.014	.072	-.244	-.341	250	149	-.441	.136	-.057	-1.058
240	1904	-.178	.079	.457	-.507	240	1954	-.048	.087	-.244	-.478	250	150	-.434	.146	-.003	-1.397
240	1905	-.187	.096	.655	-.195	250	101	-.487	.252	.305	-1.499	250	151	-.496	.173	-.046	-1.455
240	1906	-.245	.112	.147	-.744	250	102	-.691	.213	-.082	-1.472	250	152	-.525	.185	-.000	-1.738
240	1907	-.117	.099	.537	-.404	250	103	-.614	.156	-.087	-1.310	250	153	-.562	.200	-.059	-1.623
240	1908	-.024	.139	.407	-.880	250	104	-.446	.248	-.439	-1.568	250	154	-.673	.225	.199	-1.779
240	1909	-.003	.113	.328	-.740	250	105	-.729	.208	-.111	-1.509	250	155	-.322	.060	-.104	-.549
240	1910	-.084	.059	.188	-.638	250	106	-.616	.172	-.069	-1.235	250	156	-.401	.128	.036	-1.288
240	1911	-.034	.087	.406	-.288	250	107	-.254	.239	-.478	-1.335	250	157	-.680	.243	-.090	-1.939
240	1912	-.081	.117	.490	-.692	250	108	-.640	.236	-.341	-1.636	250	158	-.555	.184	1.177	-1.400
240	1913	-.073	.104	.466	-.670	250	109	-.822	.278	-.075	-2.037	250	159	-.313	.061	-.149	-.554
240	1914	-.099	.090	.476	-.934	250	110	-.398	.211	-.146	-1.372	250	160	-.359	.087	-.131	-.764
240	1915	-.055	.119	.459	-.875	250	111	-.498	.273	-.212	-1.746	250	161	-.212	.142	.730	-.357
240	1916	-.004	.060	.178	-.317	250	112	-.767	.331	-.023	-3.087	250	162	-.427	.155	1.116	-.009
240	1917	-.084	.081	.509	-.369	250	113	-.393	.181	-.082	-1.379	250	163	-.318	.058	-.129	-.552
240	1918	-.047	.115	.391	-1.089	250	114	-.770	.346	-.098	-2.714	250	164	-.328	.071	-.125	-.619
240	1919	-.056	.096	.426	-.485	250	115	-.368	.165	-.057	-1.267	250	165	-.350	.082	-.113	-.669
240	1920	-.009	.149	.398	-.827	250	116	-.432	.188	-.014	-1.420	250	166	-.342	.081	-.109	-.662
240	1921	-.163	.122	.865	-.160	250	117	-.392	.210	-.216	-1.304	250	167	-.336	.079	-.113	-.617
240	1922	-.021	.158	.542	-.941	250	118	-.519	.267	-.175	-1.955	250	168	-.325	.070	-.122	-.595
240	1923	-.075	.057	.372	-.182	250	119	-.556	.270	-.032	-2.010	250	169	-.324	.082	-.082	-.748
240	1924	-.092	.098	.309	-.683	250	120	-.635	.284	-.022	-2.381	250	171	-.200	.136	.757	-.294
240	1925	-.016	.049	.258	-.193	250	121	-.583	.320	-.355	-2.593	250	172	-.343	.151	1.217	-1.177
240	1926	-.071	.057	.135	-.330	250	122	-.293	.074	-.003	-.584	250	173	-.492	.195	1.349	-.054
240	1927	-.122	.049	.086	-.397	250	123	-.385	.178	-.020	-1.110	250	201	-.347	.122	-.056	-.884
240	1928	-.123	.043	.028	-.294	250	124	-.680	.328	-.398	-2.045	250	202	-.347	.107	-.059	-.867
240	1929	-.015	.055	.204	-.263	250	125	-.621	.228	1.358	-.445	250	203	-.339	.111	-.032	-1.059
240	1930	-.001	.059	.189	-.284	250	126	-.491	.184	-.012	-1.336	250	204	-.335	.102	-.012	-1.229
240	1931	-.024	.055	.232	-.280	250	127	-.517	.207	-.014	-1.686	250	205	-.349	.112	.021	-.851
240	1932	-.001	.062	.217	-.391	250	128	-.505	.188	-.018	-1.521	250	206	-.344	.109	.021	-.858
240	1933	-.126	.054	.077	-.341	250	129	-.510	.193	-.030	-1.831	250	207	-.354	.111	-.024	-1.019
240	1934	-.036	.051	.269	-.191	250	130	-.484	.167	-.025	-1.469	250	208	-.367	.129	-.000	-.870
240	1935	-.005	.071	.237	-.396	250	131	-.524	.180	-.079	-1.401	250	209	-.338	.117	.018	-.954
240	1936	-.123	.083	.139	-.501	250	132	-.597	.245	-.016	-1.971	250	210	-.365	.124	.046	-1.047
240	1937	-.153	.073	-.082	-.501	250	133	-.367	.070	-.163	-.658	250	211	-.365	.129	.032	-1.000
240	1938	-.340	.113	-.051	-.934	250	134	-.488	.175	-.055	-1.437	250	212	-.369	.140	.058	-.998
240	1939	-.026	.053	.204	-.243	250	135	-.552	.222	-.095	-1.761	250	213	-.365	.127	-.066	-.937
240	1940	-.006	.070	.252	-.362	250	136	-.570	.206	1.270	-.134	250	214	-.337	.125	.016	-1.257
240	1941	-.311	.116	.037	-.734	250	137	-.490	.169	-.066	-1.327	250	215	-.354	.134	.075	-1.610
240	1942	-.026	.056	.233	-.294	250	138	-.519	.188	-.057	-1.794	250	216	-.349	.126	-.006	-1.044
240	1943	-.015	.076	.402	-.332	250	139	-.484	.172	-.073	-1.785	250	217	-.352	.139	.034	-1.139
240	1944	-.319	.152	.276	-.941	250	140	-.494	.166	-.030	-1.503	250	218	-.415	.169	-.001	-1.210

WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN
250	219	- .378	.153	.006	-1.186	250	270	- .336	.088	- .115	- .746	250	320	- .253	.051	- .071	- .422
250	220	- .365	.141	- .015	-1.039	250	271	- .338	.094	- .032	- .788	250	321	- .271	.055	- .087	- .574
250	221	- .351	.127	.023	-1.058	250	272	- .381	.125	.022	- .927	250	322	- .274	.055	- .098	- .476
250	222	- .333	.124	.058	- .992	250	273	- .404	.139	.005	-1.046	250	323	- .275	.060	- .075	- .554
250	223	- .345	.144	.056	-1.170	250	274	- .372	.158	.031	-1.468	250	324	- .267	.058	- .069	- .524
250	224	- .358	.154	.096	- .999	250	275	- .361	.153	- .050	-1.426	250	325	- .311	.079	- .126	- .604
250	225	- .392	.182	.084	-1.397	250	276	- .303	.088	- .029	- .711	250	326	- .304	.071	- .101	- .552
250	226	- .377	.151	.039	-1.139	250	277	- .289	.074	- .048	- .640	250	401	- .584	.157	- .079	-1.229
250	227	- .370	.142	.032	-1.008	250	278	- .276	.058	- .064	- .461	250	402	- .662	.226	.019	-1.581
250	228	- .361	.140	- .032	-1.212	250	279	- .278	.050	- .118	- .472	250	403	- .458	.211	.424	-1.318
250	229	- .360	.124	- .044	-1.032	250	280	- .267	.055	- .064	- .428	250	404	- .629	.194	- .041	-1.537
250	230	- .351	.121	- .018	- .978	250	281	- .299	.055	- .055	- .672	250	405	- .599	.213	.016	-1.570
250	231	- .342	.107	- .058	- .776	250	282	- .292	.054	- .122	- .521	250	406	- .468	.236	.224	-1.707
250	232	- .325	.088	- .008	- .715	250	283	- .302	.053	- .097	- .496	250	407	- .583	.229	- .070	-1.791
250	233	- .344	.113	- .001	- .909	250	284	- .289	.051	- .099	- .484	250	408	- .549	.249	.056	-2.610
250	234	- .355	.118	- .020	- .902	250	285	- .287	.052	- .141	- .468	250	409	- .502	.216	.025	-1.610
250	235	- .356	.127	- .049	-1.034	250	286	- .301	.071	- .069	- .614	250	410	- .563	.230	- .020	-1.969
250	236	- .373	.134	- .003	-1.032	250	287	- .311	.076	- .034	- .672	250	411	- .512	.223	.102	-1.674
250	237	- .363	.134	- .004	-1.013	250	288	- .373	.109	- .029	- .756	250	412	- .538	.275	.280	-3.060
250	238	- .355	.131	- .023	- .994	250	289	- .398	.127	- .022	- .955	250	413	- .559	.238	- .002	-2.032
250	239	- .341	.130	- .020	- .968	250	290	- .345	.155	- .018	-1.493	250	414	- .517	.234	.065	-2.286
250	240	- .387	.161	- .039	-1.215	250	291	- .326	.142	- .060	-1.612	250	415	- .519	.239	.076	-1.930
250	241	- .380	.152	- .018	-1.042	250	292	- .262	.083	- .011	- .693	250	416	- .487	.203	.149	-1.466
250	242	- .329	.112	- .001	- .916	250	293	- .263	.077	- .020	- .860	250	417	- .472	.203	.046	-2.473
250	243	- .324	.112	- .032	- .757	250	294	- .249	.054	- .066	- .496	250	418	- .469	.176	- .024	-1.523
250	244	- .292	.090	- .022	- .672	250	295	- .249	.049	- .071	- .496	250	419	- .420	.164	.104	-1.130
250	245	- .270	.073	- .070	- .520	250	296	- .254	.048	- .039	- .414	250	420	- .542	.237	.084	-2.295
250	246	- .265	.066	- .022	- .506	250	297	- .272	.055	- .099	- .547	250	421	- .467	.191	- .002	-1.570
250	247	- .267	.067	- .065	- .501	250	298	- .277	.056	- .092	- .558	250	422	- .373	.083	- .122	- .655
250	248	- .334	.093	- .056	- .854	250	299	- .270	.049	- .039	- .470	250	423	- .497	.200	.254	-1.976
250	250	- .333	.091	- .077	- .762	250	300	- .266	.048	- .099	- .449	250	424	- .477	.187	.065	-2.399
250	251	- .278	.077	- .030	- .532	250	301	- .260	.050	- .104	- .491	250	425	- .479	.199	.004	-2.160
250	252	- .292	.083	- .015	- .589	250	302	- .285	.068	- .064	- .544	250	426	- .490	.187	.149	-1.989
250	253	- .301	.097	- .011	- .748	250	303	- .286	.071	- .055	- .600	250	427	- .499	.205	.104	-1.807
250	254	- .325	.116	- .011	- .850	250	304	- .345	.104	- .090	- .909	250	428	- .516	.224	- .041	-2.316
250	255	- .323	.126	- .077	- .833	250	305	- .352	.104	- .071	- .925	250	429	- .490	.183	- .089	-1.644
250	256	- .354	.160	- .053	-1.115	250	306	- .329	.141	- .022	-1.305	250	430	- .387	.150	.880	- .057
250	257	- .375	.161	- .020	-1.127	250	307	- .318	.151	- .021	-1.638	250	431	- .481	.207	.045	-2.499
250	258	- .381	.155	- .008	-1.290	250	308	- .262	.089	- .021	- .864	250	432	- .477	.177	.054	-1.421
250	259	- .387	.152	- .020	-1.215	250	309	- .254	.074	- .014	- .700	250	433	- .380	.066	- .143	- .646
250	260	- .329	.092	- .027	- .776	250	310	- .252	.057	- .082	- .467	250	434	- .452	.178	.028	-2.221
250	261	- .321	.086	- .062	- .670	250	311	- .261	.062	- .034	- .641	250	435	- .446	.181	.011	-1.876
250	262	- .310	.059	- .129	- .510	250	312	- .237	.053	- .071	- .422	250	436	- .433	.169	- .004	-1.946
250	263	- .301	.045	- .178	- .456	250	313	- .244	.050	- .034	- .445	250	437	- .443	.154	.015	-1.535
250	264	- .290	.058	- .087	- .512	250	314	- .239	.050	- .048	- .406	250	438	- .464	.186	.039	-1.670
250	265	- .326	.056	- .134	- .542	250	315	- .238	.048	- .078	- .397	250	439	- .481	.210	.078	-1.920
250	266	- .319	.061	- .148	- .577	250	316	- .268	.060	- .107	- .618	250	440	- .460	.188	- .018	-1.744
250	267	- .319	.059	- .155	- .554	250	317	- .257	.055	- .065	- .479	250	441	- .286	.135	.757	- .282
250	268	- .304	.060	- .131	- .551	250	318	- .258	.051	- .041	- .495	250	442	- .441	.180	- .022	-2.113
250	269	- .311	.064	- .145	- .563	250	319	- .257	.052	- .034	- .456	250	443	- .467	.189	.041	-1.599

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	444	-.347	.056	-.143	-.553	250	526	.161	.336	1.206	-1.414	250	576	.235	.193	.945	-.565
250	445	-.409	.151	-.083	-1.462	250	527	.415	.334	1.443	-1.389	250	577	.226	.099	.626	-.132
250	446	-.421	.162	-.018	-2.113	250	528	.386	.352	1.282	-1.218	250	578	.466	.207	1.200	-.224
250	447	-.402	.135	-.018	-1.221	250	529	.479	.345	1.314	-1.361	250	579	.505	.191	1.234	-.150
250	448	-.432	.163	.030	-1.677	250	530	.509	.347	1.379	-1.064	250	580	.384	.212	1.293	-.373
250	449	-.441	.179	.002	-2.106	250	531	.560	.347	1.522	-1.110	250	581	.413	.189	1.040	-.161
250	450	-.444	.184	.028	-1.536	250	532	.487	.355	1.376	-1.594	250	582	.337	.159	.941	-.116
250	451	-.432	.183	-.063	-2.577	250	533	.519	.222	1.284	-.168	250	583	.240	.119	.708	-.123
250	452	-.264	.116	-.696	-.273	250	534	.410	.244	1.151	-.612	250	584	.384	.175	1.026	-.125
250	453	.398	.140	-.106	-1.468	250	535	.246	.270	1.125	-1.018	250	585	.301	.132	.801	-.093
250	454	.422	.161	-.048	-1.529	250	536	.101	.298	1.091	-1.193	250	586	.017	.106	.491	-.409
250	455	.333	.060	-.076	-1.503	250	537	.245	.446	1.070	-2.315	250	587	.095	.116	.523	-.400
250	456	.228	.107	.651	-.091	250	538	.126	.323	1.185	-1.394	250	588	-.555	.220	.236	-2.068
250	457	.285	.050	-.085	-.466	250	539	.422	.370	.890	-1.716	250	589	-.435	.166	.205	-1.637
250	458	.225	.115	.697	-.228	250	540	.713	.348	.793	-2.375	250	590	-.623	.217	.243	-1.806
250	459	.260	.098	.699	-.034	250	541	.299	.350	.793	-2.191	250	591	-.488	.263	.519	-1.829
250	460	.369	.136	-.042	-1.828	250	542	.436	.241	1.197	-.446	250	592	.167	.198	1.141	-.499
250	461	.362	.147	.050	-1.757	250	543	.395	.271	1.427	-.857	250	594	.378	.185	1.125	-.156
250	462	.347	.131	-.015	-1.258	250	544	.613	.239	1.409	-.271	250	595	.391	.177	1.061	-.076
250	463	.355	.148	.017	-1.833	250	545	.700	.222	1.460	-.037	250	596	.295	.201	1.043	-.329
250	464	.364	.164	.023	-1.664	250	546	.706	.196	1.338	-.026	250	597	.268	.157	1.063	-.178
250	465	.372	.171	-.004	-2.016	250	547	.459	.210	1.029	-.441	250	598	.254	.125	.806	-.116
250	466	.368	.149	-.076	-1.527	250	548	.553	.205	1.218	-.183	250	599	.214	.096	.627	-.092
250	467	.283	.051	-.095	-.443	250	549	.473	.192	1.022	-.392	250	600	.265	.135	.871	-.196
250	468	.294	.047	-.127	-.462	250	550	.386	.171	1.000	-.305	250	601	.214	.107	.618	-.107
250	501	.079	.209	.763	-1.101	250	551	.566	.208	1.336	-.217	250	602	-.022	.079	.331	-.309
250	502	.298	.235	1.174	-.755	250	552	.427	.165	1.089	-.141	250	603	-.029	.099	.419	-.298
250	503	.228	.217	.869	-.465	250	553	.269	.168	1.031	-.310	250	604	-.461	.178	.185	-1.588
250	504	.154	.228	.897	-.691	250	554	-.144	.264	.866	-.885	250	605	-.409	.153	-.072	-1.491
250	505	.060	.220	.881	-.638	250	555	.159	.199	.950	-.653	250	606	.273	.131	.868	-.161
250	506	.026	.210	.715	-.608	250	556	-.455	.318	.787	-1.890	250	607	.172	.134	.700	-.329
250	507	.077	.230	.763	-.822	250	557	-.543	.281	.318	-2.147	250	608	.357	.140	.990	-.121
250	508	.404	.311	.565	-1.407	250	558	-.563	.216	-.639	-2.111	250	609	.352	.142	.955	-.039
250	509	.008	.186	.646	-.919	250	559	-.402	.209	-.408	-1.420	250	610	.359	.142	1.065	.019
250	510	.258	.223	1.010	-.594	250	560	.298	.193	1.069	-.369	250	611	.429	.161	1.165	.010
250	511	.277	.219	.994	-.748	250	561	.378	.205	1.099	-.339	250	612	.467	.173	1.200	-.059
250	512	.200	.234	1.148	-.787	250	562	.624	.214	1.401	-.005	250	613	.479	.174	1.344	.050
250	513	-.055	.207	.708	-.944	250	563	.614	.206	1.229	-.141	250	614	.329	.168	1.028	-.535
250	514	.352	.216	.388	-1.029	250	564	.534	.237	1.257	-.427	250	615	.362	.140	1.110	-.023
250	515	.063	.222	.570	-1.359	250	565	.531	.198	1.155	-.143	250	616	.324	.121	.762	-.052
250	516	.211	.242	.837	-1.043	250	566	.423	.170	1.089	-.116	250	617	.291	.120	.764	-.052
250	517	.303	.236	1.049	-.769	250	567	.324	.146	.841	-.123	250	618	.324	.140	.910	-.050
250	518	.415	.203	.201	-1.389	250	568	.536	.202	1.245	-.102	250	619	.323	.121	.842	-.001
250	519	.027	.252	.922	-1.152	250	569	.400	.155	.963	-.030	250	620	.323	.120	.986	.021
250	520	.162	.250	1.010	-1.064	250	570	.102	.137	.798	-.389	250	621	.176	.126	.671	-.291
250	521	.300	.253	1.233	-.702	250	571	.158	.140	.755	-.411	250	622	.155	.100	.636	-.165
250	522	.113	.336	1.187	-1.122	250	572	-.536	.249	.586	-2.251	250	623	.148	.102	.678	-.101
250	523	.166	.232	.844	-.946	250	573	-.485	.232	.397	-2.240	250	624	.095	.091	.525	-.218
250	524	.247	.231	.664	-1.050	250	574	-.577	.212	.044	-2.097	250	625	-.369	.152	.063	-1.285
250	525	.535	.240	.233	-1.516	250	575	-.519	.223	.284	-1.445	250	626	-.391	.176	.012	-2.057

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	801	-.359	.102	-.051	-.758	250	1107	-.111	.033	-.001	-.233	250	1240	-.295	.089	-.093	-.760
250	802	-.351	.093	-.059	-.712	250	1108	-.106	.034	.015	-.231	250	1241	-.131	.042	.028	-.291
250	803	-.351	.083	-.093	-.742	250	1109	-.320	.166	.989	-.253	250	1242	-.084	.138	.288	-.673
250	804	-.329	.077	-.082	-.647	250	1110	-.260	.147	.865	-.244	250	1243	-.192	.081	.112	-.556
250	805	-.334	.086	-.106	-.700	250	1111	-.286	.228	.188	-1.720	250	1244	-.218	.036	.117	-.357
250	806	-.327	.090	-.091	-.697	250	1112	-.172	.151	.303	-.698	250	1245	-.222	.037	.093	-.359
250	807	-.350	.246	1.456	-.327	250	1113	-.147	.139	.553	-.744	250	1246	-.049	.071	.262	-.376
250	808	-.330	.232	1.433	-.391	250	1114	-.200	.099	.126	-.620	250	1247	-.043	.078	.208	-.301
250	809	-.351	.231	1.274	-.226	250	1115	-.024	.081	.247	-.368	250	1301	-.330	.208	.157	-1.318
250	810	-.302	.190	1.060	-.551	250	1116	-.037	.100	.236	-.454	250	1302	-.142	.074	.063	-.438
250	811	-.264	.155	.885	-.295	250	1117	-.017	.108	.285	-.448	250	1303	-.138	.047	.006	-.472
250	812	-.175	.156	.793	-.267	250	1201	-.217	.081	-.006	-.720	250	1304	-.118	.097	.250	-.605
250	901	-.357	.231	.359	-1.613	250	1202	-.132	.049	.021	-.439	250	1305	-.012	.064	.141	-.386
250	902	-.297	.271	.589	-1.254	250	1203	-.123	.049	-.021	-.408	250	1306	-.044	.033	.074	-.170
250	903	-.362	.263	.384	-1.681	250	1204	-.415	.139	-.098	-1.178	250	1307	-.041	.036	.085	-.184
250	904	-.334	.233	.324	-1.427	250	1205	-.083	.063	-.082	-.474	250	1308	-.056	.060	.118	-.294
250	905	-.405	.231	.491	-1.378	250	1206	-.386	.158	.030	-1.327	250	1309	-.085	.090	.137	-.468
250	906	-.390	.195	.074	-1.492	250	1207	-.141	.049	.002	-.442	250	1310	-.078	.053	.084	-.403
250	907	-.404	.211	.445	-1.394	250	1208	-.223	.114	.778	-.222	250	1311	-.159	.057	.055	-.441
250	908	-.376	.198	.396	-1.292	250	1209	-.115	.046	.053	-.374	250	1312	-.224	.064	.065	-.508
250	909	-.330	.205	.321	-1.126	250	1210	-.330	.132	-.051	-1.792	250	1313	-.254	.069	.031	-.607
250	910	-.451	.239	.312	-1.532	250	1211	-.262	.075	-.078	-.703	250	1314	-.012	.051	.202	-.283
250	911	-.416	.240	.356	-1.564	250	1212	-.292	.102	-.044	-.849	250	1315	-.006	.076	.242	-.355
250	912	-.438	.223	.198	-1.471	250	1213	-.326	.094	-.072	-.866	250	1316	-.018	.090	.340	-.632
250	913	-.645	.229	.163	-1.888	250	1214	-.361	.120	-.101	-.979	250	1317	-.033	.041	.113	-.175
250	914	-.686	.211	.037	-1.711	250	1215	-.384	.137	-.066	-1.206	250	1318	-.111	.067	.369	-.067
250	915	-.637	.194	.007	-1.380	250	1216	-.325	.094	-.002	-.830	250	1319	-.021	.080	.349	-.517
250	916	-.667	.190	.054	-1.310	250	1217	-.324	.064	-.100	-.526	250	1320	-.038	.057	.254	-.321
250	917	-.650	.220	.107	-1.506	250	1218	-.358	.070	-.129	-.722	250	1321	-.235	.081	.540	-.183
250	918	-.598	.187	.030	-1.194	250	1219	-.388	.090	-.002	-.703	250	1322	-.053	.034	.067	-.222
250	919	-.575	.201	.181	-1.322	250	1220	-.390	.091	-.146	-.743	250	1323	-.130	.052	.065	-.380
250	920	-.545	.195	.263	-1.341	250	1221	-.199	.099	.174	-.626	250	1324	-.219	.060	.074	-.483
250	921	-.537	.198	.165	-1.506	250	1222	-.211	.064	-.020	-.459	250	1325	-.269	.085	.049	-.694
250	922	-.763	.259	.254	-1.630	250	1223	-.257	.094	-.034	-.775	250	1326	-.055	.061	.313	-.254
250	923	-.850	.257	-.159	-2.173	250	1224	-.274	.091	-.066	-.809	250	1327	.002	.053	.172	-.258
250	924	-.631	.176	-.101	-1.415	250	1225	-.339	.139	-.061	-1.174	250	1328	.089	.043	.317	-.111
250	925	-.619	.172	-.023	-1.198	250	1226	-.290	.080	-.068	-.724	250	1329	.145	.062	.422	-.052
250	926	-.579	.160	-.021	-1.182	250	1227	-.275	.101	-.013	-.846	250	1330	.050	.064	.273	-.233
250	927	-.668	.178	-.147	-1.513	250	1228	-.370	.140	-.009	-1.038	250	1331	-.025	.050	.202	-.149
250	928	-.583	.157	-.054	-1.182	250	1229	-.334	.104	-.036	-1.025	250	1332	-.054	.040	.086	-.202
250	929	-.558	.164	.035	-1.140	250	1230	-.329	.087	-.053	-.726	250	1333	-.109	.040	.030	-.324
250	930	-.511	.152	.007	-1.063	250	1231	-.315	.061	-.076	-.533	250	1334	-.080	.038	.069	-.252
250	931	-.516	.168	.004	-1.308	250	1232	-.351	.062	-.089	-.609	250	1335	-.097	.039	.053	-.268
250	932	-.590	.215	-.035	-1.695	250	1233	-.381	.071	-.180	-.715	250	1336	-.175	.052	.030	-.369
250	933	-.583	.223	-.279	-1.958	250	1234	-.375	.083	-.081	-.688	250	1337	-.295	.078	-.059	-.607
250	1101	-.292	.194	1.053	-.755	250	1235	-.369	.086	-.123	-.824	250	1338	-.222	.062	-.006	-.569
250	1102	-.149	.229	.858	-1.191	250	1236	-.174	.090	-.112	-.560	250	1339	-.213	.058	-.015	-.418
250	1103	-.078	.156	.573	-.552	250	1237	-.193	.071	-.044	-.438	250	1401	.166	.218	1.113	-.611
250	1104	-.372	.272	.227	-2.048	250	1238	-.355	.119	-.053	-.898	250	1402	.124	.122	.683	-.218
250	1105	-.243	.114	.055	-.946	250	1239	-.305	.105	-.076	-.898	250	1403	.173	.115	.650	-.439

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	1404	-.078	.073	.271	-.357	250	1915	-.127	.131	.599	-.638	260	111	-.675	.310	.180	-1.996
250	1405	-.044	.034	.076	-.156	250	1916	-.005	.053	.214	-.255	260	112	-.994	.437	-.108	-2.829
250	1406	-.020	.076	.213	-.606	250	1917	-.161	.084	.528	-.197	260	113	-.559	.203	-.054	-1.490
250	1407	-.077	.069	.518	-.223	250	1918	.084	.115	.579	-.505	260	114	-.967	.412	-.024	-2.826
250	1408	-.215	.130	.815	-.199	250	1919	.109	.104	.497	-.394	260	115	-.554	.184	-.079	-1.485
250	1409	-.353	.152	.111	-.987	250	1920	-.057	.204	.411	-1.317	260	116	-.608	.198	-.108	-1.927
250	1410	-.159	.078	.139	-.689	250	1921	.292	.140	.911	-.164	260	117	-.539	.228	-.109	-1.451
250	1411	-.122	.061	.163	-.550	250	1922	-.080	.233	.398	-1.220	260	118	-.673	.283	-.170	-1.971
250	1412	-.086	.045	.091	-.338	250	1923	.119	.068	.391	-.111	260	119	-.849	.370	-.117	-2.626
250	1413	-.014	.030	.102	-.114	250	1924	-.126	.165	.347	-1.278	260	120	-.887	.385	-.068	-2.809
250	1414	-.051	.044	.098	-.242	250	1925	-.050	.059	.325	-.169	260	121	-.831	.403	-.500	-2.489
250	1415	-.037	.036	.124	-.173	250	1926	-.052	.051	.162	-.278	260	122	-.442	.084	-.174	-.748
250	1416	-.019	.055	.243	-.381	250	1927	-.102	.055	.115	-.420	260	123	-.562	.184	-.037	-1.332
250	1417	-.019	.060	.150	-.329	250	1928	-.123	.052	.067	-.365	260	124	-.893	.391	-.104	-2.558
250	1418	-.146	.095	.574	-.123	250	1929	-.022	.052	.157	-.286	260	125	-.620	.234	1.260	-.389
250	1419	-.009	.079	.408	-.641	250	1930	-.046	.062	.174	-.501	260	126	-.602	.163	-.167	-1.490
250	1420	-.174	.115	.667	-.221	250	1931	.008	.047	.225	-.136	260	127	-.643	.194	-.098	-1.660
250	1421	-.274	.154	.862	-.312	250	1932	-.050	.052	.234	-.337	260	128	-.612	.169	-.139	-1.594
250	1422	-.084	.047	.106	-.279	250	1933	-.114	.067	.094	-.492	260	129	-.614	.152	-.139	-1.890
250	1423	-.074	.038	.061	-.305	250	1934	-.029	.050	.227	-.175	260	130	-.579	.142	-.187	-1.629
250	1424	-.010	.062	.217	-.489	250	1935	-.061	.056	.201	-.313	260	131	-.604	.157	-.185	-1.774
250	1425	-.208	.067	.024	-.530	250	1936	-.081	.082	.176	-.513	260	132	-.616	.172	-.171	-2.136
250	1426	-.052	.044	.122	-.203	250	1937	-.104	.087	.106	-.716	260	133	-.470	.075	-.228	-.745
250	1427	-.060	.036	.143	-.203	250	1938	-.403	.112	-.093	-1.016	260	134	-.608	.163	-.180	-1.326
250	1428	-.005	.036	.141	-.151	250	1939	.013	.054	.263	-.211	260	135	-.605	.153	-.210	-1.927
250	1429	-.018	.039	.145	-.160	250	1940	-.072	.067	.273	-.351	260	136	-.537	.203	1.186	-.413
250	1430	-.004	.042	.165	-.166	250	1941	-.150	.114	.174	-.636	260	137	-.605	.146	-.169	-1.389
250	1431	-.011	.093	.453	-.437	250	1942	-.000	.057	.321	-.229	260	138	-.620	.154	-.196	-1.453
250	1801	-.178	.058	.002	-.444	250	1943	-.082	.080	.282	-.361	260	139	-.614	.156	-.173	-1.838
250	1802	-.098	.122	.230	-.609	250	1944	-.133	.128	.221	-.679	260	140	-.606	.150	-.160	-1.506
250	1803	-.044	.080	.208	-.386	250	1945	-.251	.164	.215	-1.142	260	141	-.560	.128	-.194	-1.415
250	1804	-.028	.041	.100	-.204	250	1946	-.296	.184	.189	-1.237	260	142	-.605	.156	-.101	-1.995
250	1805	-.008	.049	.201	-.202	250	1947	-.055	.053	.206	-.294	260	143	-.595	.139	-.205	-1.337
250	1806	-.060	.107	.242	-.681	250	1948	-.005	.035	.139	-.117	260	144	-.446	.064	-.235	-.693
250	1807	-.045	.043	.189	-.205	250	1949	-.006	.075	.193	-.366	260	145	-.611	.153	-.155	-1.289
250	1808	-.020	.038	.145	-.149	250	1950	-.003	.069	.362	-.275	260	146	-.592	.156	-.237	-2.057
250	1901	-.393	.163	-.065	-1.461	250	1951	.135	.123	.555	-.372	260	147	-.452	.176	1.054	-.196
250	1902	-.123	.093	.215	-.677	250	1952	-.004	.028	.089	-.082	260	148	-.557	.146	-.151	-1.226
250	1903	-.288	.102	.013	-.826	250	1953	-.000	.066	.240	-.354	260	149	-.597	.175	-.039	-1.460
250	1904	-.286	.089	.136	-.726	250	1954	-.004	.040	.129	-.219	260	150	-.594	.178	-.000	-1.654
250	1905	-.322	.146	.922	-.333	260	101	-.544	.226	.227	-1.439	260	151	-.675	.230	-.025	-2.437
250	1906	-.359	.137	.064	-1.109	260	102	-.701	.190	.124	-1.735	260	152	-.687	.229	-.144	-2.171
250	1907	-.169	.147	.790	-.740	260	103	-.644	.140	-.037	-1.131	260	153	-.720	.239	-.171	-1.970
250	1908	-.066	.144	.416	-.846	260	104	-.518	.230	.112	-1.842	260	154	-.780	.238	-.101	-1.947
250	1909	-.065	.093	.475	-.372	260	105	-.714	.213	.048	-1.847	260	155	-.442	.070	-.217	-.720
250	1910	-.169	.060	.030	-.463	260	106	-.695	.171	-.008	-1.344	260	156	-.537	.146	-.126	-1.180
250	1911	-.089	.080	.322	-.398	260	107	-.363	.237	.253	-1.505	260	157	-.816	.271	-.105	-2.095
250	1912	-.157	.140	.694	-.585	260	108	-.618	.288	.390	-1.551	260	158	-.396	.165	1.181	-.219
250	1913	-.128	.138	.633	-.824	260	109	-.808	.270	.329	-2.086	260	159	-.445	.072	-.251	-.720
250	1914	-.174	.101	.590	-.434	260	110	-.574	.225	-.603	-1.896	260	160	-.477	.090	-.217	-.914

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	161	.218	.122	.708	-.253	260	239	-.502	.135	-.175	-1.279	260	290	-.371	.126	-.023	-1.347
260	162	.421	.152	1.015	-.082	260	240	-.393	.090	-.053	-1.065	260	291	-.362	.092	-.120	-1.265
260	163	-.437	.071	-.208	-.761	260	241	-.405	.094	-.081	-1.037	260	292	-.337	.069	-.055	-.608
260	164	-.453	.083	-.233	-.848	260	242	-.394	.079	-.114	-.737	260	293	-.345	.060	-.132	-.715
260	165	-.479	.095	-.210	-.807	260	243	-.387	.078	-.117	-.824	260	294	-.349	.057	-.137	-.555
260	166	-.464	.088	-.217	-.941	260	244	-.364	.071	-.104	-.646	260	295	-.364	.051	-.172	-.530
260	167	-.462	.086	-.224	-.813	260	245	-.376	.066	-.132	-.648	260	296	-.366	.051	-.160	-.558
260	168	-.430	.076	-.203	-.802	260	246	-.379	.065	-.138	-.643	260	297	-.458	.094	-.162	-.904
260	169	-.442	.083	-.185	-.822	260	247	-.372	.065	-.137	-.628	260	298	-.420	.073	-.194	-.757
260	171	.186	.112	.721	-.251	260	248	-.498	.113	-.186	-.935	260	299	-.421	.067	-.160	-.647
260	172	.320	.132	.895	-.117	260	250	-.463	.088	-.196	-.763	260	300	-.445	.068	-.272	-.677
260	173	.495	.178	1.240	-.075	260	251	-.447	.086	-.147	-.763	260	301	-.430	.061	-.219	-.689
260	201	-.441	.119	-.022	-1.693	260	252	-.434	.082	-.091	-.735	260	302	-.462	.094	-.232	-.896
260	202	-.471	.116	-.040	-1.049	260	253	-.452	.100	-.147	-.874	260	303	-.458	.093	-.177	-.779
260	203	-.462	.110	-.087	-1.099	260	254	-.482	.121	-.147	-1.050	260	304	-.514	.130	-.172	-1.175
260	204	-.475	.106	-.135	-.921	260	255	-.477	.131	-.099	-1.060	260	305	-.529	.136	-.187	-1.145
260	205	-.470	.108	-.090	-.941	260	256	-.512	.165	-.074	-1.301	260	306	-.361	.119	-.097	-1.688
260	206	-.471	.108	-.135	-1.161	260	257	-.549	.170	-.132	-1.347	260	307	-.350	.098	-.049	-1.231
260	207	-.483	.113	-.110	-.979	260	258	-.401	.092	-.079	-.946	260	308	-.314	.074	-.005	-1.012
260	208	-.503	.128	-.120	-1.041	260	259	-.405	.089	-.117	-1.190	260	309	-.320	.062	-.086	-.606
260	209	-.466	.118	-.122	-1.288	260	260	-.394	.064	-.137	-.681	260	310	-.341	.074	-.118	-.926
260	210	-.491	.119	-.102	-1.179	260	261	-.393	.054	-.214	-.558	260	311	-.345	.058	-.135	-.560
260	211	-.504	.124	-.122	-1.064	260	262	-.402	.047	-.242	-.555	260	312	-.334	.055	-.110	-.528
260	212	-.441	.111	-.090	-1.056	260	263	-.404	.040	-.269	-.548	260	313	-.373	.059	-.145	-.595
260	213	-.459	.107	-.047	-.989	260	264	-.396	.054	-.252	-.603	260	314	-.350	.055	-.172	-.521
260	214	-.440	.112	-.074	-1.004	260	265	-.462	.080	-.249	-.859	260	315	-.342	.055	-.084	-.584
260	215	-.489	.129	-.099	-1.200	260	266	-.454	.070	-.249	-.734	260	316	-.445	.081	-.216	-.846
260	216	-.488	.125	-.147	-1.258	260	267	-.454	.069	-.272	-.757	260	317	-.433	.083	-.206	-.902
260	217	-.510	.142	-.132	-1.134	260	268	-.453	.073	-.247	-.712	260	318	-.428	.071	-.257	-.760
260	218	-.441	.116	-.066	-.951	260	269	-.457	.073	-.194	-.695	260	319	-.435	.070	-.235	-.672
260	219	-.437	.105	-.025	-1.029	260	270	-.495	.092	-.192	-.906	260	320	-.423	.072	-.140	-.655
260	220	-.439	.105	-.079	-1.118	260	271	-.494	.106	-.100	-1.070	260	321	-.440	.074	-.235	-.831
260	221	-.429	.097	-.102	-.826	260	272	-.556	.138	-.145	-1.237	260	322	-.433	.074	-.230	-.701
260	222	-.497	.135	-.132	-1.230	260	273	-.588	.159	-.140	-1.252	260	323	-.432	.078	-.216	-.738
260	223	-.512	.137	-.066	-1.070	260	274	-.401	.117	-.150	-1.280	260	324	-.436	.078	-.213	-.738
260	224	-.520	.154	-.097	-1.322	260	275	-.397	.095	-.100	-.914	260	325	-.473	.092	-.208	-.943
260	225	-.566	.182	-.109	-1.429	260	276	-.363	.064	-.162	-.697	260	326	-.485	.095	-.216	-.887
260	226	-.438	.117	-.048	-.928	260	277	-.369	.056	-.162	-.573	260	401	-.551	.113	-.234	-1.085
260	227	-.481	.127	-.147	-1.218	260	278	-.383	.054	-.219	-.625	260	402	-.548	.144	-.141	-1.488
260	228	-.461	.132	-.089	-1.131	260	279	-.397	.047	-.165	-.563	260	403	-.557	.173	-.066	-1.277
260	229	-.480	.132	-.178	-1.118	260	280	-.392	.051	-.234	-.570	260	404	-.513	.119	-.156	-1.332
260	230	-.476	.122	-.175	-.976	260	281	-.444	.075	-.244	-.884	260	405	-.480	.130	-.029	-1.334
260	231	-.489	.117	-.114	-.971	260	282	-.437	.068	-.212	-.842	260	406	-.541	.176	-.131	-1.406
260	232	-.473	.098	-.125	-.892	260	283	-.436	.060	-.262	-.710	260	407	-.439	.102	-.116	-.931
260	233	-.470	.102	-.030	-.852	260	284	-.454	.065	-.264	-.727	260	408	-.461	.120	-.095	-1.225
260	234	-.469	.109	-.117	-1.029	260	285	-.438	.060	-.249	-.635	260	409	-.459	.150	-.014	-1.595
260	235	-.489	.114	-.147	-1.121	260	286	-.485	.083	-.254	-.906	260	410	-.462	.108	-.134	-1.036
260	236	-.476	.113	-.130	-.968	260	287	-.479	.091	-.172	-.936	260	411	-.491	.125	-.181	-1.191
260	237	-.503	.128	-.127	-1.085	260	288	-.549	.128	-.150	-1.399	260	412	-.459	.100	-.114	-1.554
260	238	-.491	.121	-.165	-1.078	260	289	-.596	.146	-.117	-1.270	260	413	-.456	.097	-.112	-.937

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	414	-437	.095	-013	-1.058	260	464	-375	.115	-153	-1.463	260	546	.682	.198	1.249	-135
260	415	-449	.099	-067	-1.498	260	465	-379	.119	-133	-1.543	260	547	.698	.142	1.045	.296
260	416	-469	.112	-058	-1.493	260	466	-377	.104	-144	-1.188	260	548	.716	.145	1.197	.146
260	417	-465	.123	-148	-1.243	260	467	-381	.058	-111	-0.582	260	549	.661	.162	1.222	.181
260	418	-453	.094	-094	-0.939	260	468	-405	.056	-190	-0.621	260	550	.591	.143	1.092	.028
260	419	.606	.158	1.175	-0.016	260	501	.070	.199	.748	-1.059	260	551	.703	.161	1.172	.148
260	420	-450	.096	-047	-1.388	260	502	.359	.163	.950	-0.707	260	552	.585	.131	1.011	.114
260	421	-446	.088	-159	-0.928	260	503	.325	.167	.943	-0.607	260	553	.417	.112	.868	-0.058
260	422	-460	.073	-231	-0.764	260	504	.254	.138	.728	-0.410	260	554	-.066	.153	.677	-0.595
260	423	-466	.102	-130	-1.343	260	505	.180	.116	.644	-0.317	260	555	.284	.127	.866	-0.258
260	424	-446	.106	-157	-1.202	260	506	.138	.109	.660	-0.372	260	556	-.420	.142	.266	-1.005
260	425	-445	.097	-103	-1.347	260	507	.031	.111	.514	-0.614	260	557	-.415	.098	-.072	-1.116
260	426	-459	.108	-107	-1.247	260	508	-.431	.197	.259	-1.094	260	558	-.612	.155	-.174	-2.031
260	427	-470	.110	-202	-1.865	260	509	-.145	.268	.704	-1.403	260	559	-.657	.165	.209	-1.454
260	428	-482	.127	-172	-1.610	260	510	.212	.219	1.345	-0.695	260	560	-.135	.153	.884	-0.551
260	429	-469	.090	-208	-1.350	260	511	.333	.186	1.004	-0.521	260	561	.115	.193	.820	-0.378
260	430	.559	.155	1.036	-0.863	260	512	.307	.132	.955	-0.393	260	562	.547	.198	1.383	-1.133
260	431	-442	.096	-155	-1.148	260	513	-.059	.111	.544	-0.600	260	563	.535	.190	1.208	-0.058
260	432	-458	.102	-190	-1.114	260	514	.281	.113	.152	-0.823	260	564	.644	.195	1.290	-0.206
260	433	-470	.061	-202	-0.657	260	515	.306	.333	.772	-1.672	260	565	.645	.179	1.290	-0.049
260	434	-439	.147	-098	-1.747	260	516	.072	.262	.987	-0.892	260	566	.616	.172	1.163	-0.419
260	435	-419	.137	-069	-1.655	260	517	.337	.217	1.159	-0.939	260	567	.526	.146	1.033	.053
260	436	-413	.115	-141	-1.081	260	518	-.621	.272	.275	-1.795	260	568	.651	.167	1.351	.082
260	437	-430	.118	-125	-1.417	260	519	-.161	.299	1.275	-1.210	260	569	.551	.148	.997	.048
260	438	-436	.128	-137	-1.809	260	520	-.013	.291	1.020	-1.001	260	570	.212	.114	.591	-0.263
260	439	-444	.133	-105	-1.666	260	521	-.275	.291	1.252	-0.867	260	571	-.249	.121	.643	-0.322
260	440	-425	.095	-150	-1.074	260	522	-.058	.189	.871	-0.874	260	572	-.508	.139	.153	-1.372
260	441	-440	.149	-935	-0.094	260	523	-.055	.121	.605	-0.516	260	573	-.408	.108	-.076	-1.708
260	442	-427	.131	-074	-1.935	260	524	-.157	.114	.303	-0.839	260	574	-.598	.153	-0.219	-1.572
260	443	-437	.113	-150	-1.442	260	525	-.526	.109	-.059	-1.080	260	575	-.764	.184	-.011	-1.638
260	444	-443	.052	-249	-0.666	260	526	-.071	.376	1.034	-1.744	260	576	-.144	.150	.736	-0.471
260	445	-375	.107	-119	-1.197	260	527	.226	.323	1.127	-1.173	260	577	.046	.114	.424	-0.247
260	446	-381	.116	-051	-1.619	260	528	.231	.338	1.108	-1.194	260	578	.480	.180	1.113	-0.005
260	447	-369	.104	-110	-1.415	260	529	.478	.273	1.252	-1.039	260	579	.473	.173	1.110	-0.074
260	448	-390	.110	-098	-1.686	260	530	.562	.248	1.192	-0.714	260	580	.510	.193	1.149	-0.194
260	449	-401	.132	-110	-1.608	260	531	.647	.235	1.312	-0.577	260	581	.513	.189	1.065	-0.099
260	450	-423	.153	-161	-1.702	260	532	.683	.200	1.331	-0.080	260	582	.481	.184	1.079	-0.113
260	451	-404	.122	-031	-1.942	260	533	.681	.176	1.317	-1.115	260	583	.409	.168	.884	-0.122
260	452	-377	.150	1.050	-1.132	260	534	.645	.159	1.097	-0.201	260	584	.536	.176	1.133	-0.021
260	453	-379	.119	-132	-2.040	260	535	.486	.159	1.062	-0.498	260	585	.399	.151	.895	-0.079
260	454	-390	.108	-107	-1.217	260	536	.335	.158	.804	-0.660	260	586	.068	.112	.516	-0.290
260	455	-418	.054	-204	-0.374	260	537	-.093	.250	.969	-1.189	260	587	.154	.112	.561	-0.313
260	456	-419	.144	1.192	-0.275	260	538	-.018	.201	.890	-1.043	260	588	-.572	.155	.073	-1.599
260	457	-410	.059	-170	-0.661	260	539	-.372	.195	.403	-1.027	260	589	.389	.120	-1.106	-1.765
260	458	-426	.156	1.027	-1.133	260	540	-.876	.403	.577	-2.691	260	590	-.745	.213	-.020	-2.026
260	459	-418	.130	.972	-0.070	260	541	-.618	.425	.737	-2.484	260	591	-.726	.281	.218	-2.118
260	460	-376	.128	-.065	-1.295	260	542	.248	.241	.936	-0.609	260	592	-.179	.176	.810	-0.655
260	461	-370	.116	-.094	-1.214	260	543	.061	.321	1.057	-1.011	260	594	.448	.169	1.075	-0.085
260	462	-356	.104	-.096	-1.208	260	544	.441	.320	1.138	-0.345	260	595	.429	.158	1.026	-0.147
260	463	-375	.129	-118	-2.053	260	545	.643	.198	1.399	-1.101	260	596	.411	.201	1.082	-0.415

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	597	.417	.186	1.111	-.234	260	909	-.587	.168	-.002	-1.411	260	1210	-.311	.131	-.027	-1.030
260	598	.384	.176	1.144	-.112	260	910	-.599	.185	-.075	-1.648	260	1211	-.298	.085	-.061	-.752
260	599	.330	.140	.890	-.101	260	911	-.554	.186	-.093	-1.763	260	1212	-.289	.090	-.091	-.734
260	600	.398	.172	1.044	-.188	260	912	-.558	.175	-.080	-1.533	260	1213	-.313	.096	-.076	-.758
260	601	.301	.134	.830	-.112	260	913	-.642	.269	-.272	-1.578	260	1214	-.348	.132	-.017	-1.121
260	602	.000	.091	.358	-.366	260	914	-.700	.205	-.297	-1.428	260	1215	-.320	.116	-.030	-.846
260	603	.076	.103	.432	-.308	260	915	-.678	.172	-.098	-1.561	260	1216	-.335	.085	-.117	-.725
260	604	.470	.129	-.032	-1.357	260	916	-.642	.153	-.110	-1.253	260	1217	-.411	.073	-.082	-.773
260	605	.373	.112	-.083	-1.165	260	917	-.635	.161	-.012	-1.611	260	1218	-.460	.077	-.163	-.762
260	606	.281	.127	-.866	-.083	260	918	-.595	.134	-.222	-1.311	260	1219	-.494	.090	-.225	-.887
260	607	.169	.123	.652	-.335	260	919	-.597	.141	-.227	-1.291	260	1220	-.494	.090	-.245	-.837
260	608	.339	.141	.895	-.085	260	920	-.523	.127	-.062	-1.156	260	1221	-.205	.094	-.180	-.564
260	609	.342	.137	.953	-.070	260	921	-.468	.131	-.087	-1.226	260	1222	-.246	.053	-.057	-.469
260	610	.359	.144	.926	-.056	260	922	-.734	.335	-.430	-2.223	260	1223	-.258	.089	-.003	-.686
260	611	.415	.150	1.004	-.112	260	923	-.843	.264	-.007	-1.858	260	1224	-.265	.086	-.030	-.668
260	612	.510	.170	1.242	-.098	260	924	-.713	.175	-.085	-1.551	260	1225	-.307	.128	-.038	-1.113
260	613	.481	.164	1.138	-.031	260	925	-.654	.149	-.130	-1.421	260	1226	-.287	.081	-.095	-.666
260	614	.428	.165	1.082	-.539	260	926	-.619	.128	-.085	-1.171	260	1227	-.297	.114	-.001	-1.153
260	615	.465	.160	1.117	-.058	260	927	-.622	.128	-.235	-1.171	260	1228	-.296	.118	-.120	-1.072
260	616	.430	.148	1.133	-.150	260	928	-.573	.123	-.192	-1.144	260	1229	-.280	.075	-.021	-.683
260	617	.426	.152	1.051	-.033	260	929	-.593	.121	-.225	-1.104	260	1230	-.318	.070	-.023	-.536
260	618	.435	.146	1.002	-.037	260	930	-.584	.123	-.122	-1.081	260	1231	-.406	.071	-.076	-.699
260	619	.396	.135	.986	.020	260	931	-.533	.120	-.165	-1.121	260	1232	-.454	.071	-.203	-.749
260	620	.417	.143	.975	.031	260	932	-.537	.138	-.200	-1.543	260	1233	-.463	.078	-.194	-.756
260	621	.245	.129	.824	-.292	260	933	-.555	.147	-.165	-1.281	260	1234	-.460	.075	-.188	-.751
260	622	.191	.103	.525	-.085	260	1101	-.019	.211	-.822	-1.439	260	1235	-.465	.088	-.216	-.841
260	623	.196	.098	.565	-.190	260	1102	-.113	.222	-.628	-1.065	260	1236	-.495	.073	-.072	-.429
260	624	.137	.092	.469	-.170	260	1103	-.166	.161	-.319	-1.048	260	1237	-.229	.058	-.039	-.404
260	625	.389	.125	-.014	-1.219	260	1104	-.243	.178	-.234	-1.551	260	1238	-.326	.111	-.008	-.999
260	626	.374	.141	-.027	-1.693	260	1105	-.207	.072	-.030	-.551	260	1239	-.278	.089	-.080	-.708
260	801	.491	.098	-.129	-.848	260	1107	-.180	.032	-.073	-.288	260	1240	-.287	.079	-.093	-.650
260	802	.479	.091	-.168	-.957	260	1108	-.158	.032	-.050	-.267	260	1241	-.164	.047	-.030	-.354
260	803	.489	.088	-.188	-.780	260	1109	-.034	.187	-.948	-.581	260	1242	-.037	.099	.377	-.369
260	804	.450	.074	-.203	-.746	260	1110	-.023	.179	-.729	-.562	260	1243	-.244	.088	.143	-.637
260	805	.423	.068	-.113	-.763	260	1111	-.218	.101	-.136	-1.011	260	1244	-.295	.032	-.168	-.422
260	806	.402	.069	-.146	-.650	260	1112	-.109	.109	-.264	-.610	260	1245	-.294	.033	-.181	-.407
260	807	.374	.267	1.139	-.591	260	1113	-.176	.112	-.248	-.778	260	1246	-.000	.070	-.253	-.221
260	808	.520	.238	1.230	-.292	260	1114	-.185	.081	-.117	-.576	260	1247	-.012	.078	.313	-.234
260	809	.568	.257	1.308	-.451	260	1115	-.020	.070	-.285	-.185	260	1301	-.166	.155	.231	-.994
260	810	.611	.173	1.230	-.229	260	1116	.042	.079	-.376	-.194	260	1302	-.116	.060	.092	-.498
260	811	.515	.130	.940	-.294	260	1117	.055	.090	-.406	-.196	260	1303	-.131	.037	-.004	-.367
260	812	.356	.127	.794	-.307	260	1201	-.222	.064	-.063	-.609	260	1304	-.079	.085	.243	-.573
260	901	.346	.269	.302	-1.428	260	1202	-.145	.041	-.001	-.319	260	1305	-.016	.044	.159	-.254
260	902	.358	.297	.597	-1.441	260	1203	-.131	.039	-.008	-.315	260	1306	-.068	.030	.037	-.174
260	903	.358	.268	.430	-1.646	260	1204	-.428	.170	-.038	-1.322	260	1307	-.089	.041	.095	-.301
260	904	.366	.220	.350	-1.536	260	1205	-.121	.059	.061	-.442	260	1308	-.107	.067	.065	-.515
260	905	.336	.178	.210	-1.171	260	1206	-.308	.106	-.063	-1.076	260	1309	-.212	.105	.074	-.721
260	906	.361	.198	.035	-1.541	260	1207	-.143	.036	-.041	-.328	260	1310	-.124	.056	.031	-.456
260	907	.585	.155	-.005	-1.481	260	1208	-.068	.102	-.639	-.227	260	1311	-.237	.064	-.032	-.647
260	908	.600	.158	-.070	-1.383	260	1209	-.137	.039	-.030	-.293	260	1312	-.284	.067	-.074	-.536

WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN
260	1313	-.291	.081	-.089	-.647	260	1424	-.039	.061	-.212	-.416	260	1935	-.100	.051	.090	-.361
260	1314	-.042	.046	-.228	-.315	260	1425	-.308	.079	-.106	-.683	260	1936	-.095	.062	.157	-.409
260	1315	-.031	.034	-.241	-.302	260	1426	-.085	.042	-.098	-.263	260	1937	-.103	.070	.102	-.486
260	1316	-.007	.062	-.400	-.421	260	1427	-.110	.037	-.057	-.265	260	1938	-.426	.091	-.205	-.970
260	1317	-.068	.038	-.134	-.180	260	1428	-.043	.033	-.113	-.163	260	1939	-.007	.055	.339	-.203
260	1318	-.118	.085	-.449	-.091	260	1429	-.060	.038	-.111	-.189	260	1940	-.121	.069	.118	-.476
260	1319	-.061	.076	-.340	-.563	260	1430	-.035	.040	-.131	-.261	260	1941	-.111	.094	.132	-.648
260	1320	-.020	.056	-.191	-.267	260	1431	-.031	.085	-.526	-.362	260	1942	-.022	.061	.313	-.241
260	1321	-.127	.080	-.550	-.441	260	1801	-.199	.061	-.043	-.457	260	1943	-.118	.090	.255	-.646
260	1322	-.090	.031	-.052	-.215	260	1802	-.025	.065	-.216	-.242	260	1944	-.111	.105	.213	-.832
260	1323	-.193	.059	-.022	-.521	260	1803	-.008	.061	-.223	-.217	260	1945	-.160	.123	.194	-1.210
260	1324	-.269	.067	-.072	-.515	260	1804	-.086	.041	-.081	-.220	260	1946	-.184	.140	.230	-1.074
260	1325	-.283	.085	-.063	-.762	260	1805	-.066	.046	-.143	-.254	260	1947	-.104	.042	.048	-.254
260	1326	-.044	.081	-.254	-.641	260	1806	-.076	.087	-.221	-.531	260	1948	-.040	.043	.149	-.194
260	1327	-.053	.060	-.128	-.386	260	1807	-.000	.042	-.127	-.156	260	1949	-.038	.060	.158	-.409
260	1328	-.008	.067	-.213	-.421	260	1808	-.067	.037	-.068	-.209	260	1950	-.034	.062	.216	-.337
260	1329	-.026	.072	-.298	-.447	260	1901	-.387	.138	-.091	-2.050	260	1951	-.008	.125	.423	-.492
260	1330	-.029	.060	-.189	-.254	260	1902	-.150	.116	-.196	-1.282	260	1952	-.035	.029	.073	-.124
260	1331	-.032	.045	-.154	-.182	260	1903	-.286	.093	-.047	-.725	260	1953	-.042	.053	.126	-.367
260	1332	-.095	.035	-.049	-.228	260	1904	-.287	.080	-.016	-.670	260	1954	-.048	.039	.164	-.237
260	1333	-.126	.032	-.013	-.292	260	1905	-.289	.121	-.843	-.281	270	101	-.362	.145	.191	-1.056
260	1334	-.119	.037	-.006	-.254	260	1906	-.341	.109	-.018	-1.414	270	102	-.455	.284	.399	-1.478
260	1335	-.145	.048	-.008	-.430	260	1907	-.242	.169	-.761	-.507	270	103	-.516	.191	.273	-1.190
260	1336	-.246	.056	-.045	-.520	260	1908	-.078	.163	-.381	-1.025	270	104	-.333	.140	.174	-1.345
260	1337	-.314	.075	-.124	-.624	260	1909	-.090	.085	-.406	-.459	270	105	-.368	.276	.505	-1.365
260	1338	-.242	.060	-.054	-.556	260	1910	-.242	.076	-.026	-.639	270	106	-.496	.234	.455	-1.426
260	1339	-.225	.064	-.010	-.561	260	1911	-.169	.081	-.209	-.499	270	107	-.209	.165	.258	-1.079
260	1401	-.101	.252	-.990	-1.214	260	1912	-.098	.147	-.534	-.514	270	108	-.270	.260	.638	-1.525
260	1402	-.022	.091	-.541	-.375	260	1913	-.086	.155	-.578	-.675	270	109	-.483	.266	.440	-1.796
260	1403	-.095	.127	-.548	-.281	260	1914	-.094	.120	-.580	-.439	270	110	-.445	.195	.100	-1.715
260	1404	-.077	.074	-.277	-.516	260	1915	-.066	.139	-.493	-.510	270	111	-.428	.333	.509	-1.961
260	1405	-.087	.037	-.125	-.245	260	1916	-.017	.052	-.159	-.212	270	112	-.677	.434	.411	-2.558
260	1406	-.037	.071	-.416	-.351	260	1917	-.054	.100	-.394	-.416	270	113	-.458	.144	-.070	-1.283
260	1407	-.004	.050	-.400	-.360	260	1918	-.037	.163	-.415	-.842	270	114	-.770	.474	.433	-2.721
260	1408	-.097	.111	-.700	-.286	260	1919	-.034	.109	-.500	-.450	270	115	-.534	.141	-.139	-1.259
260	1409	-.460	.155	-.104	-1.054	260	1920	-.231	.264	-.397	-1.492	270	116	-.564	.157	-.095	-2.043
260	1410	-.254	.101	-.183	-.702	260	1921	-.280	.142	-.914	-.182	270	117	-.339	.199	.458	-1.197
260	1411	-.179	.065	-.194	-.593	260	1922	-.268	.279	-.337	-1.389	270	118	-.404	.263	.384	-1.685
260	1412	-.139	.056	-.219	-.418	260	1923	-.101	.067	-.349	-.155	270	119	-.636	.417	.339	-2.748
260	1413	-.044	.036	-.095	-.169	260	1924	-.183	.156	-.307	-.899	270	120	-.706	.399	.428	-2.541
260	1414	-.087	.045	-.192	-.299	260	1925	-.028	.062	-.291	-.192	270	121	-.624	.612	.751	-2.940
260	1415	-.076	.042	-.073	-.245	260	1926	-.075	.039	-.085	-.252	270	122	-.443	.068	-.230	-.691
260	1416	-.048	.055	-.190	-.440	260	1927	-.117	.041	-.070	-.305	270	123	-.553	.133	-.220	-1.436
260	1417	-.049	.057	-.201	-.333	260	1928	-.140	.044	-.011	-.352	270	124	-.841	.588	.697	-3.219
260	1418	-.041	.074	-.373	-.162	260	1929	-.068	.045	-.072	-.281	270	125	-.220	.292	1.160	-.733
260	1419	-.044	.072	-.315	-.418	260	1930	-.077	.045	-.083	-.256	270	126	-.583	.153	-.053	-1.415
260	1420	-.055	.097	-.548	-.306	260	1931	-.026	.046	-.168	-.322	270	127	-.637	.209	-.033	-1.888
260	1421	-.142	.145	-.788	-.409	260	1932	-.082	.043	-.065	-.464	270	128	-.549	.223	.062	-1.641
260	1422	-.119	.049	-.062	-.328	260	1933	-.117	.050	-.049	-.388	270	129	-.678	.267	.004	-2.090
260	1423	-.122	.043	-.048	-.315	260	1934	-.003	.051	-.253	-.164	270	130	-.731	.264	.037	-2.090

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	131	- .775	.290	.242	-2 .083	270	209	- .456	.095	- .187	-1 .202	270	260	- .390	.056	- .199	- .600
270	132	- .790	.301	.149	-2 .332	270	210	- .458	.094	- .210	-1 .043	270	261	- .394	.054	- .244	- .596
270	133	- .487	.075	- .194	- .837	270	211	- .468	.096	- .185	- .909	270	262	- .402	.049	- .126	- .568
270	134	- .570	.157	- .026	-1 .664	270	212	- .428	.092	- .149	- .844	270	263	- .411	.040	- .297	- .553
270	135	- .772	.276	.090	-2 .051	270	213	- .438	.091	- .154	- .834	270	264	- .412	.048	- .257	- .573
270	136	- .138	.187	.889	- .443	270	214	- .433	.103	- .140	- .875	270	265	- .456	.073	- .289	- .734
270	137	- .542	.144	- .171	-1 .079	270	215	- .461	.101	- .153	-1 .296	270	266	- .455	.064	- .221	- .699
270	138	- .606	.181	- .012	-1 .858	270	216	- .457	.095	- .202	- .893	270	267	- .467	.071	- .224	- .749
270	139	- .561	.168	.083	-1 .321	270	217	- .491	.122	- .171	-1 .219	270	268	- .470	.071	- .224	- .774
270	140	- .395	.171	- .051	-1 .805	270	218	- .418	.083	- .109	- .767	270	269	- .482	.078	- .242	- .797
270	141	- .395	.167	- .106	-1 .851	270	219	- .424	.085	- .117	- .769	270	270	- .507	.102	- .254	- .986
270	142	- .629	.186	- .042	-1 .915	270	220	- .426	.086	- .073	- .692	270	271	- .524	.127	- .073	-1 .179
270	143	- .638	.174	- .095	-1 .733	270	221	- .434	.084	- .171	- .800	270	272	- .538	.137	- .174	-1 .398
270	144	- .448	.067	- .127	- .768	270	222	- .471	.109	- .166	-1 .134	270	273	- .558	.150	- .071	-1 .320
270	145	- .545	.144	- .093	-1 .180	270	223	- .466	.107	- .150	- .970	270	274	- .340	.074	- .141	- .960
270	146	- .610	.169	- .173	-2 .268	270	224	- .483	.113	- .132	-1 .093	270	275	- .355	.060	- .154	- .644
270	147	- .130	.168	.827	- .777	270	225	- .537	.139	- .143	-1 .257	270	276	- .347	.056	- .111	- .576
270	148	- .541	.136	- .194	-1 .199	270	226	- .457	.114	- .148	-1 .026	270	277	- .353	.050	- .174	- .561
270	149	- .521	.141	- .074	-1 .288	270	227	- .479	.124	- .125	- .941	270	278	- .374	.053	- .136	- .533
270	150	- .503	.174	.182	-1 .164	270	228	- .458	.119	- .058	-1 .090	270	279	- .382	.049	- .194	- .548
270	151	- .660	.248	.110	-1 .938	270	229	- .459	.119	- .168	-1 .042	270	280	- .383	.046	- .221	- .581
270	152	- .654	.224	.129	-2 .060	270	230	- .446	.108	- .130	- .944	270	281	- .418	.066	- .181	- .757
270	153	- .702	.263	.177	-2 .830	270	231	- .443	.092	- .181	- .893	270	282	- .408	.059	- .146	- .669
270	154	- .715	.239	- .166	-1 .818	270	232	- .433	.075	- .227	- .782	270	283	- .427	.062	- .216	- .684
270	155	- .405	.060	- .102	- .655	270	233	- .451	.067	- .240	- .965	270	284	- .435	.063	- .194	- .679
270	156	- .479	.121	- .023	-1 .049	270	234	- .460	.091	- .215	- .962	270	285	- .443	.065	- .234	- .792
270	157	- .748	.263	- .178	-2 .132	270	235	- .454	.091	- .174	- .854	270	286	- .485	.098	- .164	- .983
270	158	- .146	.155	- .746	- .498	270	236	- .462	.091	- .209	-1 .011	270	287	- .484	.109	- .161	-1 .119
270	159	- .406	.063	- .217	- .729	270	237	- .478	.101	- .145	-1 .036	270	288	- .513	.129	- .093	-1 .237
270	160	- .441	.075	- .187	- .830	270	238	- .461	.092	- .181	- .944	270	289	- .523	.139	- .136	-1 .091
270	161	- .046	.091	.451	- .210	270	239	- .487	.104	- .158	- .985	270	290	- .296	.065	- .101	- .639
270	162	- .172	.171	.751	- .376	270	240	- .389	.062	- .150	- .661	270	291	- .308	.059	- .113	- .671
270	163	- .391	.060	- .205	- .629	270	241	- .401	.066	- .145	- .721	270	292	- .287	.054	- .101	- .536
270	164	- .423	.069	- .194	- .659	270	242	- .384	.064	- .132	- .592	270	293	- .303	.048	- .154	- .485
270	165	- .439	.077	- .196	- .745	270	243	- .390	.065	- .114	- .641	270	294	- .318	.048	- .156	- .485
270	166	- .445	.070	- .155	- .733	270	244	- .355	.060	- .132	- .543	270	295	- .334	.047	- .128	- .495
270	167	- .441	.074	- .194	- .768	270	245	- .344	.054	- .135	- .513	270	296	- .336	.044	- .171	- .533
270	168	- .434	.072	- .157	- .742	270	246	- .362	.055	- .186	- .546	270	297	- .374	.059	- .161	- .687
270	169	- .426	.069	- .224	- .710	270	247	- .357	.053	- .179	- .569	270	298	- .382	.052	- .154	- .583
270	171	- .024	.087	.532	- .212	270	248	- .448	.088	- .166	- .931	270	299	- .386	.052	- .156	- .578
270	172	- .020	.118	.583	- .367	270	250	- .435	.072	- .209	- .772	270	300	- .391	.057	- .103	- .641
270	173	- .196	.174	.748	- .364	270	251	- .422	.074	- .071	- .741	270	301	- .413	.059	- .184	- .646
270	201	- .424	.100	- .116	- .869	270	252	- .433	.072	- .215	- .713	270	302	- .473	.093	- .224	- .888
270	202	- .422	.092	- .144	- .846	270	253	- .452	.084	- .158	- .869	270	303	- .457	.090	- .159	- .815
270	203	- .418	.091	- .106	- .871	270	254	- .465	.095	- .156	-1 .116	270	304	- .471	.097	- .189	-1 .008
270	204	- .429	.091	- .180	-1 .333	270	255	- .472	.103	- .138	- .931	270	305	- .493	.113	- .126	- .938
270	205	- .435	.089	- .210	-1 .081	270	256	- .496	.117	- .150	-1 .149	270	306	- .254	.057	- .028	- .717
270	206	- .436	.085	- .195	-1 .124	270	257	- .548	.131	- .202	-1 .363	270	307	- .267	.062	- .048	- .553
270	207	- .437	.083	- .172	- .894	270	258	- .392	.066	- .176	- .772	270	308	- .263	.058	- .031	- .502
270	208	- .473	.102	- .172	- .919	270	259	- .404	.065	- .179	- .672	270	309	- .267	.052	- .023	- .415

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	310	-.298	.066	-.060	-.694	270	434	-.444	.188	-.077	-1.828	270	516	-.014	.313	1.069	-.862
270	311	-.293	.053	-.072	-.469	270	435	-.429	.192	-.023	-1.794	270	517	-.223	.288	1.210	-.784
270	312	-.296	.047	-.117	-.474	270	436	-.390	.158	-.048	-1.379	270	518	-.380	.349	.820	-1.657
270	313	-.328	.056	-.144	-.561	270	437	-.403	.148	-.098	-2.246	270	519	-.150	.340	1.022	-1.261
270	314	-.306	.044	-.146	-.450	270	438	-.403	.143	-.055	-1.474	270	520	-.060	.321	1.092	-1.024
270	315	-.303	.046	-.151	-.472	270	439	-.416	.148	-.102	-1.452	270	521	-.118	.328	1.207	-1.035
270	316	-.348	.068	-.146	-.677	270	440	-.385	.083	-.111	-1.059	270	522	-.087	.183	.722	-1.071
270	317	-.341	.061	-.100	-.563	270	441	-.395	.191	1.107	-.742	270	523	-.076	.114	.468	-.691
270	318	-.360	.060	-.100	-.613	270	442	-.412	.165	-.066	-1.538	270	524	-.187	.109	.264	-1.005
270	319	-.384	.062	-.211	-.632	270	443	-.383	.090	-.161	-1.121	270	525	-.487	.091	-.142	-.918
270	320	-.368	.059	-.166	-.600	270	444	-.407	.052	-.261	-.608	270	526	-.141	.390	.916	-1.390
270	321	-.432	.079	-.220	-.812	270	445	-.344	.128	-.041	-1.370	270	527	-.011	.307	.970	-1.240
270	322	-.415	.071	-.201	-.765	270	446	-.336	.122	-.073	-1.427	270	528	-.041	.343	1.085	-1.228
270	323	-.413	.065	-.213	-.728	270	447	-.316	.103	-.023	-1.218	270	529	-.176	.280	1.001	-1.082
270	324	-.414	.066	-.201	-.654	270	448	-.319	.100	-.098	-1.343	270	530	-.238	.313	1.151	-1.256
270	325	-.430	.075	-.193	-.822	270	449	-.336	.113	-.027	-1.601	270	531	-.327	.290	1.336	-.545
270	326	-.430	.074	-.183	-.738	270	450	-.341	.117	-.098	-1.640	270	532	-.413	.283	1.177	-.888
270	401	-.500	.095	-.178	-.870	270	451	-.330	.072	-.107	-.769	270	533	-.515	.267	1.282	-.494
270	402	-.489	.116	-.128	-1.030	270	452	-.366	.164	-.900	-.402	270	534	-.507	.274	1.186	-.813
270	403	-.516	.143	-.087	-1.142	270	453	-.330	.112	-.061	-1.282	270	535	-.402	.240	1.020	-1.254
270	404	-.477	.088	-.187	-.847	270	454	-.318	.072	-.134	-.871	270	536	-.274	.223	.863	-1.582
270	405	-.436	.092	-.121	-1.014	270	455	-.377	.049	-.231	-.583	270	537	-.083	.268	.651	-1.347
270	406	-.501	.129	-.144	-1.210	270	456	-.422	.152	1.112	-.303	270	538	-.015	.237	.785	-1.423
270	407	-.417	.081	-.123	-1.003	270	457	-.347	.049	-.186	-.533	270	539	-.389	.186	.497	-1.225
270	408	-.435	.087	-.126	-.849	270	458	-.447	.153	1.010	-.015	270	540	-.755	.632	.994	-3.428
270	409	-.446	.087	-.187	-.894	270	459	-.448	.140	.997	-.088	270	541	-.512	.553	1.050	-2.443
270	410	-.424	.091	-.107	-1.023	270	460	-.307	.079	-.071	-1.203	270	542	-.023	.226	.968	-.583
270	411	-.446	.097	-.104	-1.202	270	461	-.302	.088	-.088	-1.550	270	543	-.037	.319	1.088	-1.148
270	412	-.417	.088	-.077	-1.141	270	462	-.302	.087	-.069	-.999	270	544	-.161	.213	.914	-.686
270	413	-.417	.086	-.064	-.891	270	463	-.291	.073	-.100	-.800	270	545	-.330	.230	1.117	-.337
270	414	-.395	.081	-.116	-1.039	270	464	-.303	.087	-.073	-1.254	270	546	-.272	.245	.959	-.463
270	415	-.404	.079	-.148	-.982	270	465	-.304	.085	-.095	-1.393	270	547	-.435	.162	.899	-.061
270	416	-.421	.085	-.125	-.969	270	466	-.299	.061	-.124	-.643	270	548	-.538	.244	1.177	-.355
270	417	-.431	.084	-.188	-.933	270	467	-.335	.047	-.155	-.513	270	549	-.501	.312	1.209	-.874
270	418	-.414	.067	-.170	-.687	270	468	-.352	.048	-.208	-.540	270	550	-.561	.189	1.145	-.213
270	419	-.494	.201	1.293	-.340	270	501	-.043	.308	.912	-1.035	270	551	-.595	.193	1.250	-.054
270	420	-.417	.090	-.095	-1.116	270	502	-.229	.290	1.102	-.660	270	552	-.532	.161	1.133	-.185
270	421	-.421	.074	-.168	-.776	270	503	-.242	.268	.982	-.688	270	553	-.402	.140	.915	-.305
270	422	-.415	.064	-.204	-.676	270	504	-.226	.229	.898	-.714	270	554	-.050	.140	.683	-.475
270	423	-.454	.135	-.145	-1.356	270	505	-.182	.182	.729	-.860	270	555	-.246	.135	.646	-.330
270	424	-.440	.137	-.046	-1.615	270	506	-.134	.131	.656	-.571	270	556	-.415	.125	.394	-.952
270	425	-.424	.116	-.089	-1.397	270	507	-.032	.117	.633	-.841	270	557	-.402	.079	-.089	-.991
270	426	-.429	.115	-.107	-1.361	270	508	-.379	.178	.173	-.909	270	558	-.755	.278	-.008	-2.027
270	427	-.448	.123	-.125	-1.159	270	509	-.177	.351	1.053	-1.350	270	559	-.747	.262	.274	-1.862
270	428	-.454	.129	-.193	-1.377	270	510	-.106	.300	1.146	-.876	270	560	-.101	.118	.456	-.835
270	429	-.437	.078	-.225	-.926	270	511	-.264	.293	1.118	-.799	270	561	-.166	.126	.548	-.700
270	430	-.435	.196	1.039	-.229	270	512	-.229	.182	.773	-1.164	270	562	-.264	.201	.991	-.259
270	431	-.448	.144	-.188	-1.551	270	513	-.005	.136	.433	-.775	270	563	-.130	.189	1.067	-.447
270	432	-.435	.088	-.207	-.991	270	514	-.270	.095	.065	-.756	270	564	-.286	.213	1.009	-.429
270	433	-.439	.056	-.261	-.635	270	515	-.245	.381	1.095	-1.369	270	565	-.389	.235	1.209	-.337

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	566	.426	.298	1.175	-.736	270	617	.495	.146	1.177	-.004	270	929	-.546	.118	-.043	-.937
270	567	.523	.175	1.069	-.075	270	618	.485	.149	1.033	-.160	270	930	-.521	.112	-.170	-.935
270	568	.508	.189	1.133	-.091	270	619	.466	.138	1.004	-.261	270	931	-.482	.097	-.147	-.866
270	569	.508	.172	1.028	-.204	270	620	.466	.134	.936	-.106	270	932	-.476	.096	-.111	-.947
270	570	.262	.131	.761	-.346	270	621	.310	.141	.927	-.525	270	933	-.500	.114	-.129	-1.147
270	571	.265	.139	.770	-.399	270	622	.257	.105	.735	-.119	270	1101	-.266	.138	-.276	-.943
270	572	-.456	.138	.169	-1.095	270	623	.254	.093	.695	-.072	270	1102	-.269	.137	-.279	-.943
270	573	-.431	.133	-.148	-1.607	270	624	.204	.089	.636	-.114	270	1103	-.199	.153	-.316	-.899
270	574	-.623	.171	-.047	-1.568	270	625	-.334	.093	-.009	-.721	270	1104	-.230	.164	-.221	-1.550
270	575	-.775	.214	-.119	-1.892	270	626	-.295	.086	-.004	-1.003	270	1105	-.219	.069	-.070	-.513
270	576	-.083	.107	.428	-.589	270	801	-.475	.082	-.219	-.818	270	1107	-.163	.026	-.080	-.247
270	577	-.214	.059	-.012	-.448	270	802	-.463	.079	-.164	-.818	270	1108	-.133	.024	-.043	-.212
270	578	.190	.175	.975	-.321	270	803	-.454	.074	-.184	-.723	270	1109	-.197	.143	-.376	-.693
270	579	.101	.149	.724	-.385	270	804	-.413	.065	-.214	-.652	270	1110	-.213	.130	-.270	-.703
270	580	.212	.188	.883	-.454	270	805	-.391	.067	-.164	-.608	270	1111	-.215	.083	-.140	-.494
270	581	.308	.217	1.097	-.348	270	806	-.377	.060	-.168	-.577	270	1112	-.138	.111	-.332	-.536
270	582	.315	.255	1.136	-.651	270	807	-.105	.227	.959	-.860	270	1113	-.160	.092	-.126	-.647
270	583	.458	.151	.966	-.059	270	808	.200	.244	1.171	-.551	270	1114	-.186	.068	.089	-.471
270	584	.472	.168	1.115	-.020	270	809	.152	.320	1.238	-1.010	270	1115	-.004	.072	.307	-.214
270	585	.450	.161	1.005	-.027	270	810	.503	.219	1.310	-.203	270	1116	.027	.087	.406	-.212
270	586	.200	.124	.642	-.277	270	811	.446	.179	.928	-.513	270	1117	.033	.094	.415	-.258
270	587	.207	.142	.637	-.824	270	812	.332	.152	.984	-.373	270	1201	-.198	.043	-.067	-.424
270	588	-.481	.165	.118	-1.331	270	901	-.179	.206	.409	-1.280	270	1202	-.150	.035	-.029	-.329
270	589	-.405	.145	-.130	-1.639	270	902	-.116	.227	.580	-.995	270	1203	-.142	.034	-.031	-.306
270	590	-.753	.257	.233	-2.172	270	903	-.198	.243	.595	-1.215	270	1204	-.346	.138	-.009	-1.163
270	591	-.819	.293	.131	-2.157	270	904	-.245	.227	.623	-1.179	270	1205	-.161	.085	-.012	-.603
270	592	-.021	.122	.503	-.475	270	905	-.216	.200	.603	-1.060	270	1206	-.225	.067	-.078	-.557
270	594	.249	.171	.992	-.293	270	906	-.414	.114	-.076	-1.301	270	1207	-.147	.030	-.058	-.271
270	595	.148	.169	.821	-.353	270	907	-.446	.158	.305	-1.066	270	1208	-.048	.056	-.242	-.252
270	596	.260	.179	.952	-.457	270	908	-.477	.140	.098	-1.086	270	1209	-.152	.035	-.033	-.355
270	597	.351	.198	1.042	-.344	270	909	-.489	.162	.255	-1.142	270	1210	-.190	.067	-.027	-.928
270	598	.402	.219	1.159	-.913	270	910	-.513	.155	-.094	-1.657	270	1211	-.218	.052	-.081	-.472
270	599	.467	.144	1.042	-.045	270	911	-.493	.145	-.065	-1.263	270	1212	-.216	.053	-.075	-.493
270	600	.483	.156	1.098	-.038	270	912	-.496	.140	-.094	-1.154	270	1213	-.243	.063	-.073	-.491
270	601	.428	.142	1.008	-.042	270	913	-.269	.250	.363	-1.283	270	1214	-.252	.073	-.056	-.561
270	602	.170	.116	.697	-.340	270	914	-.339	.274	.444	-1.136	270	1215	-.209	.087	-.111	-.666
270	603	.191	.117	.596	-.344	270	915	-.420	.254	.431	-1.260	270	1216	-.270	.074	-.047	-.524
270	604	-.379	.128	.140	-1.131	270	916	-.505	.221	.333	-1.250	270	1217	-.327	.062	-.069	-.537
270	605	-.319	.101	-.049	-1.106	270	917	-.566	.197	-.041	-1.561	270	1218	-.356	.065	-.058	-.644
270	606	.114	.107	.632	-.238	270	918	-.581	.138	-.005	-1.041	270	1219	-.410	.064	-.180	-.684
270	607	-.007	.098	.469	-.331	270	919	-.546	.134	-.127	-1.051	270	1220	-.424	.062	-.233	-.806
270	608	.172	.118	.753	-.148	270	920	-.467	.122	-.058	-1.078	270	1221	-.256	.077	-.003	-.571
270	609	.108	.113	.618	-.196	270	921	-.429	.097	-.043	-.962	270	1222	-.268	.046	-.119	-.409
270	610	.079	.112	.598	-.279	270	922	-.351	.332	.467	-1.828	270	1223	-.185	.061	-.002	-.535
270	611	.189	.130	.744	-.450	270	923	-.543	.292	.472	-1.634	270	1224	-.191	.058	-.018	-.506
270	612	.381	.180	1.130	-.142	270	924	-.546	.232	.197	-1.657	270	1225	-.196	.073	-.040	-.815
270	613	.179	.175	.751	-.511	270	925	-.512	.186	-.156	-1.136	270	1226	-.230	.051	-.100	-.420
270	614	.264	.153	.900	-.180	270	926	-.547	.157	-.043	-1.058	270	1227	-.176	.054	-.011	-.437
270	615	.395	.155	.947	-.344	270	927	-.681	.173	-.098	-1.338	270	1228	-.182	.065	-.084	-.557
270	616	.419	.182	1.157	-.290	270	928	-.577	.123	-.096	-.975	270	1229	-.208	.050	-.044	-.393

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	1230	-.263	.060	-.042	-.319	270	1333	-.139	.029	-.046	-.283	270	1905	.112	.110	.621	-.235
270	1231	-.321	.061	-.031	-.371	270	1334	-.162	.041	-.046	-.355	270	1906	-.260	.082	.045	-.872
270	1232	-.353	.065	-.109	-.602	270	1335	-.182	.042	-.020	-.368	270	1907	.215	.119	.631	-.510
270	1233	-.375	.067	-.151	-.688	270	1336	-.226	.043	-.100	-.413	270	1908	.021	.121	.420	-.619
270	1234	-.398	.062	-.129	-.657	270	1337	-.243	.054	-.073	-.493	270	1909	-.088	.068	.348	-.466
270	1235	-.427	.065	-.249	-.662	270	1338	-.189	.048	-.055	-.364	270	1910	-.244	.052	-.074	-.553
270	1236	-.221	.065	-.038	-.486	270	1339	-.164	.048	-.042	-.364	270	1911	-.230	.062	.151	-.517
270	1237	-.256	.052	-.032	-.454	270	1401	-.085	.246	.846	-1.121	270	1912	-.233	.163	.235	-1.050
270	1238	-.222	.075	-.013	-.586	270	1402	-.052	.064	.267	-.289	270	1913	-.241	.167	.219	-.999
270	1239	-.187	.050	-.015	-.413	270	1403	-.059	.105	.357	-.454	270	1914	-.183	.133	.327	-.848
270	1240	-.222	.053	-.080	-.460	270	1404	-.108	.075	.344	-.440	270	1915	-.230	.148	.258	-.904
270	1241	-.120	.037	-.018	-.262	270	1405	-.140	.042	.051	-.318	270	1916	-.043	.050	.172	-.304
270	1242	-.089	.089	.319	-.405	270	1406	-.074	.082	.335	-.477	270	1917	-.139	.113	.202	-.686
270	1243	-.281	.093	-.013	-.792	270	1407	-.050	.049	.326	-.230	270	1918	-.333	.202	.251	-1.575
270	1244	-.288	.028	-.186	-.375	270	1408	-.022	.064	.369	-.221	270	1919	-.133	.118	.297	-.800
270	1245	-.279	.029	-.162	-.371	270	1409	-.533	.179	.092	-1.585	270	1920	-.699	.295	.131	-1.985
270	1246	-.045	.074	.339	-.243	270	1410	-.326	.116	.156	-.735	270	1921	-.169	.164	.860	-.413
270	1247	-.010	.077	.332	-.214	270	1411	-.213	.079	.099	-.640	270	1922	-.589	.308	.131	-1.911
270	1301	-.109	.067	.177	-.601	270	1412	-.205	.062	.047	-.508	270	1923	-.043	.068	.376	-.180
270	1302	-.119	.034	-.013	-.286	270	1413	-.088	.039	.081	-.243	270	1924	-.220	.146	.188	-.779
270	1303	-.131	.029	-.021	-.263	270	1414	-.124	.045	.022	-.343	270	1925	-.003	.063	.295	-.193
270	1304	-.086	.061	.395	-.534	270	1415	-.109	.041	.045	-.286	270	1926	-.109	.038	.028	-.268
270	1305	-.050	.050	.163	-.251	270	1416	-.080	.038	.095	-.277	270	1927	-.138	.036	.030	-.452
270	1306	-.099	.028	.011	-.165	270	1417	-.080	.040	.131	-.279	270	1928	-.153	.035	-.004	-.314
270	1307	-.157	.056	-.061	-.520	270	1418	-.047	.046	.233	-.245	270	1929	-.118	.048	.047	-.358
270	1308	-.166	.065	-.024	-.516	270	1419	-.077	.046	.153	-.295	270	1930	-.125	.048	.033	-.307
270	1309	-.317	.106	-.018	-.847	270	1420	-.044	.053	.253	-.248	270	1931	-.064	.047	.154	-.240
270	1310	-.159	.052	-.011	-.426	270	1421	-.024	.072	.471	-.286	270	1932	-.133	.047	.038	-.353
270	1311	-.251	.045	-.022	-.450	270	1422	-.149	.049	.022	-.336	270	1933	-.128	.033	.017	-.283
270	1312	-.256	.047	-.117	-.492	270	1423	-.188	.041	-.046	-.361	270	1934	-.026	.058	.226	-.256
270	1313	-.240	.052	-.091	-.468	270	1424	-.073	.037	-.067	-.221	270	1935	-.153	.052	.052	-.353
270	1314	-.075	.037	.079	-.252	270	1425	-.433	.094	-.187	-.808	270	1936	-.120	.043	.188	-.359
270	1315	-.063	.035	.084	-.203	270	1426	-.113	.050	-.099	-.282	270	1937	-.127	.046	.114	-.342
270	1316	-.048	.045	.192	-.247	270	1427	-.168	.041	-.032	-.304	270	1938	-.431	.073	-.244	-1.054
270	1317	-.098	.036	.049	-.221	270	1428	-.071	.036	.067	-.191	270	1939	-.060	.065	.184	-.263
270	1318	-.141	.097	.521	-.125	270	1429	-.090	.037	.072	-.207	270	1940	-.186	.074	.201	-.547
270	1319	-.076	.040	.129	-.279	270	1430	-.068	.036	.058	-.202	270	1941	-.102	.040	.082	-.298
270	1320	-.060	.036	.115	-.309	270	1431	-.067	.041	.230	-.304	270	1942	-.077	.071	.224	-.379
270	1321	-.040	.059	-.280	-.207	270	1801	-.155	.043	-.040	-.344	270	1943	-.181	.094	.187	-.663
270	1322	-.133	.027	-.042	-.260	270	1802	-.058	.066	.186	-.261	270	1944	-.098	.055	.149	-.473
270	1323	-.229	.047	-.042	-.432	270	1803	-.050	.063	.168	-.274	270	1945	-.123	.055	.235	-.460
270	1324	-.243	.048	-.088	-.454	270	1804	-.129	.032	-.015	-.251	270	1946	-.128	.062	.125	-.549
270	1325	-.222	.063	-.022	-.511	270	1805	-.110	.029	.015	-.199	270	1947	-.165	.036	-.023	-.307
270	1326	-.071	.043	.090	-.296	270	1806	-.088	.046	.110	-.296	270	1948	-.088	.044	.138	-.284
270	1327	-.074	.035	.064	-.201	270	1807	-.033	.031	.133	-.148	270	1949	-.064	.038	.142	-.239
270	1328	-.062	.038	.099	-.249	270	1808	-.096	.037	.063	-.252	270	1950	-.065	.037	.088	-.196
270	1329	-.042	.037	.174	-.183	270	1901	-.284	.083	-.087	-1.321	270	1951	-.172	.114	.328	-.590
270	1330	-.100	.038	.084	-.238	270	1902	-.099	.100	-.209	-.944	270	1952	-.062	.036	.054	-.227
270	1331	-.079	.028	-.057	-.196	270	1903	-.205	.058	-.007	-.473	270	1953	-.063	.042	.147	-.236
270	1332	-.137	.029	-.011	-.270	270	1904	-.208	.055	-.038	-.420	270	1954	-.082	.037	.173	-.225

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	101	-.346	.119	.276	-.993	280	151	-.356	.163	.604	-1.459	280	229	-.424	.093	-.111	-.902
280	102	-.077	.238	.623	-1.005	280	152	-.385	.167	.320	-1.312	280	230	-.422	.091	-.159	-.900
280	103	-.300	.228	.711	-.977	280	153	-.397	.164	.251	-1.201	280	231	-.420	.085	-.182	-.923
280	104	-.293	.107	.233	-.952	280	154	-.432	.169	.192	-1.175	280	232	-.450	.093	-.172	-.886
280	105	-.040	.227	.565	-1.033	280	155	-.351	.063	-.016	-.646	280	233	-.485	.119	-.211	-1.499
280	106	-.221	.249	.668	-.960	280	156	-.438	.102	-.059	-.869	280	234	-.478	.104	-.190	-1.062
280	107	-.093	.158	.333	-.736	280	157	-.420	.194	.474	-1.357	280	235	-.483	.105	-.214	-1.038
280	108	-.022	.232	.683	-.728	280	158	-.037	.131	.564	-.668	280	236	-.487	.102	-.203	-1.091
280	109	-.154	.261	1.433	-1.113	280	159	-.341	.058	-.078	-.568	280	237	-.505	.117	-.166	-1.127
280	110	-.307	.171	.208	-1.335	280	160	-.356	.060	-.073	-.620	280	238	-.484	.105	-.206	-.983
280	111	-.079	.266	.658	-1.453	280	161	-.052	.075	.256	-.282	280	239	-.500	.115	-.151	-1.130
280	112	-.153	.328	.766	-1.702	280	162	-.007	.130	.507	-.556	280	240	-.337	.074	-.125	-.732
280	113	-.396	.128	.001	-1.156	280	163	-.340	.057	.057	-.594	280	241	-.345	.075	-.067	-.750
280	114	-.205	.341	.806	-1.830	280	164	-.341	.057	.147	-.549	280	242	-.325	.068	-.111	-.646
280	115	-.639	.177	-.180	-1.458	280	165	-.355	.064	-.038	-.623	280	243	-.331	.066	-.109	-.612
280	116	-.638	.197	.034	-1.556	280	166	-.352	.066	-.069	-.592	280	244	-.316	.057	-.104	-.538
280	117	-.129	.184	.484	-.837	280	167	-.349	.067	-.024	-.734	280	245	-.325	.056	-.049	-.543
280	118	-.111	.211	.507	-1.244	280	168	-.359	.063	.047	-.592	280	246	-.346	.057	-.135	-.536
280	119	-.125	.279	.892	-1.151	280	169	-.346	.059	-.109	-.599	280	247	-.336	.054	-.153	-.533
280	120	-.260	.305	.668	-1.483	280	171	-.065	.079	.306	-.358	280	248	-.472	.100	-.235	-.944
280	121	-.063	.366	1.242	-1.518	280	172	-.061	.102	.324	-.458	280	250	-.456	.087	-.227	-.839
280	122	-.439	.079	-.210	-.801	280	173	-.001	.142	.343	-.497	280	251	-.428	.082	-.180	-.756
280	123	-.610	.166	-.114	-1.365	280	201	-.352	.083	-.684	-.785	280	252	-.443	.083	-.214	-.860
280	124	-.006	.393	1.191	-1.599	280	202	-.401	.099	-.102	-.911	280	253	-.468	.092	-.195	-.821
280	125	-.098	.248	1.179	-.673	280	203	-.387	.102	-.095	-1.558	280	254	-.501	.111	-.159	-1.085
280	126	-.608	.167	-.114	-1.494	280	204	-.416	.098	-.128	-1.373	280	255	-.478	.103	-.166	-1.067
280	127	-.604	.205	.223	-1.686	280	205	-.437	.097	-.141	-1.187	280	256	-.505	.123	-.169	-1.112
280	128	-.329	.152	.227	-1.087	280	206	-.458	.098	-.149	-.917	280	257	-.613	.166	-.232	-1.376
280	129	-.351	.169	.235	-1.189	280	207	-.463	.095	-.203	-.984	280	258	-.341	.071	-.114	-.868
280	130	-.432	.224	.218	-1.608	280	208	-.495	.118	-.154	-.986	280	259	-.369	.069	-.159	-.837
280	131	-.457	.243	.486	-1.776	280	209	-.466	.112	-.133	-1.308	280	260	-.355	.062	-.093	-.593
280	132	-.415	.288	.445	-1.748	280	210	-.465	.094	-.162	-.966	280	261	-.363	.055	-.164	-.623
280	133	-.482	.107	.073	-.964	280	211	-.511	.115	-.180	-1.254	280	262	-.377	.052	-.169	-.564
280	134	-.577	.165	-.076	-1.433	280	212	-.342	.087	-.128	-.886	280	263	-.392	.044	-.248	-.520
280	135	-.432	.297	.457	-1.717	280	213	-.366	.087	-.146	-1.118	280	264	-.393	.053	-.218	-.579
280	136	-.024	.137	.478	-.836	280	214	-.360	.079	-.130	-.727	280	265	-.443	.083	-.197	-.897
280	137	-.513	.139	-.130	-1.243	280	215	-.491	.115	-.198	-1.188	280	266	-.447	.070	-.187	-.851
280	138	-.521	.165	.043	-1.518	280	216	-.474	.098	-.195	-.902	280	267	-.458	.083	-.220	-.792
280	139	-.374	.126	.052	-1.035	280	217	-.501	.123	-.174	-1.062	280	268	-.452	.083	-.143	-.848
280	140	-.407	.155	.235	-1.160	280	218	-.346	.091	-.036	-.876	280	269	-.303	.090	-.259	-.918
280	141	-.448	.181	.270	-1.504	280	219	-.343	.086	-.046	-.981	280	270	-.358	.145	-.230	-1.333
280	142	-.472	.187	.604	-1.440	280	220	-.343	.089	-.088	-1.054	280	271	-.339	.144	-.112	-1.559
280	143	-.496	.208	.059	-1.399	280	221	-.343	.078	-.106	-.685	280	272	-.349	.154	-.143	-1.543
280	144	-.401	.090	.126	-.812	280	222	-.502	.123	-.164	-1.494	280	273	-.602	.175	-.189	-1.513
280	145	-.482	.133	-.043	-1.265	280	223	-.511	.118	-.159	-1.059	280	274	-.287	.062	-.110	-.677
280	146	-.484	.192	-.059	-1.428	280	224	-.520	.127	-.193	-1.172	280	275	-.311	.064	-.123	-.633
280	147	-.055	.132	.348	-1.068	280	225	-.569	.155	-.009	-1.350	280	276	-.297	.053	-.095	-.541
280	148	-.465	.111	-.170	-.992	280	226	-.353	.088	-.119	-.905	280	277	-.317	.053	-.087	-.555
280	149	-.444	.127	.152	-1.359	280	227	-.383	.093	-.127	-1.065	280	278	-.321	.052	-.120	-.505
280	150	-.324	.144	.360	-.817	280	228	-.380	.086	-.161	-.947	280	279	-.344	.052	-.118	-.523

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
280	280	- .345	.045	- .195	- .525	280	404	- .427	.113	- .049	- 1.168	280	454	- .288	.061	- .115	- .628
280	281	- .369	.066	- .171	- .648	280	405	- .418	.118	- .032	- 1.038	280	455	- .334	.041	- .202	- .513
280	282	- .377	.063	- .082	- .654	280	406	- .396	.122	- .038	- 1.020	280	456	- .174	.141	- .723	- .666
280	283	- .380	.063	- .141	- .682	280	407	- .379	.107	- .032	- .957	280	457	- .318	.039	- .175	- .494
280	284	- .390	.076	- .007	- .689	280	408	- .372	.114	- .052	- 1.105	280	458	- .224	.144	- .849	- .295
280	285	- .421	.078	- .138	- .784	280	409	- .376	.105	- .103	- 1.001	280	459	- .277	.146	- .803	- .150
280	286	- .481	.133	- .092	- 1.448	280	410	- .382	.116	- .054	- 1.054	280	460	- .299	.105	- .054	- 1.758
280	287	- .491	.137	- .161	- 1.587	280	411	- .384	.112	- .080	- .941	280	461	- .286	.101	- .054	- 1.400
280	288	- .514	.163	- .159	- 1.938	280	412	- .405	.135	- .007	- 1.196	280	462	- .279	.094	- .045	- 1.418
280	289	- .503	.135	- .130	- 1.279	280	413	- .381	.111	- .035	- .974	280	463	- .280	.088	- .127	- 1.219
280	290	- .261	.052	- .089	- .525	280	414	- .361	.101	- .084	- 1.003	280	464	- .279	.086	- .079	- 1.221
280	291	- .269	.049	- .100	- .533	280	415	- .361	.101	- .017	- 1.076	280	465	- .281	.088	- .079	- 1.435
280	292	- .260	.045	- .102	- .513	280	416	- .363	.093	- .087	- .821	280	466	- .267	.054	- .045	- .648
280	293	- .273	.044	- .133	- .451	280	417	- .371	.098	- .122	- 1.035	280	467	- .297	.039	- .154	- .442
280	294	- .285	.040	- .118	- .451	280	418	- .352	.074	- .117	- .704	280	468	- .326	.042	- .168	- .503
280	295	- .303	.042	- .100	- .454	280	419	- .196	.211	- .881	- .414	280	501	- .076	.341	1.102	- 1.062
280	296	- .306	.039	- .192	- .459	280	420	- .405	.123	- .099	- 1.549	280	502	- .127	.305	1.020	- .961
280	297	- .327	.051	- .156	- .656	280	421	- .360	.079	- .096	- .741	280	503	- .113	.278	1.088	- .641
280	298	- .329	.047	- .156	- .592	280	422	- .389	.060	- .195	- .682	280	504	- .095	.273	1.924	- .860
280	299	- .342	.050	- .136	- .746	280	423	- .495	.193	- .080	- 1.664	280	505	- .090	.258	1.791	- .778
280	300	- .348	.056	- .074	- .577	280	424	- .428	.168	- .059	- 1.457	280	506	- .076	.214	1.726	- .747
280	301	- .377	.057	- .213	- .692	280	425	- .411	.163	- .033	- 1.499	280	507	- .017	.178	1.664	- .884
280	302	- .434	.086	- .213	- .864	280	426	- .408	.150	- .073	- 1.633	280	508	- .326	.182	1.182	- .942
280	303	- .439	.092	- .207	- 1.089	280	427	- .410	.140	- .040	- 1.250	280	509	- .115	.361	1.271	- 1.033
280	304	- .432	.094	- .197	- 1.248	280	428	- .408	.132	- .063	- 1.396	280	510	- .127	.321	1.141	- 1.192
280	305	- .453	.099	- .179	- .954	280	429	- .381	.077	- .167	- .807	280	511	- .184	.311	1.364	- .961
280	306	- .243	.056	- .048	- .646	280	430	- .119	.170	- .735	- .918	280	512	- .119	.282	1.900	- 1.005
280	307	- .251	.056	- .019	- .592	280	431	- .443	.158	- .075	- 1.318	280	513	- .043	.209	1.481	- 1.106
280	308	- .242	.049	- .072	- .467	280	432	- .367	.081	- .117	- 1.047	280	514	- .269	.126	1.110	- .908
280	309	- .251	.043	- .077	- .444	280	433	- .428	.061	- .259	- .765	280	515	- .122	.354	1.174	- 1.007
280	310	- .281	.054	- .102	- .610	280	434	- .424	.188	- .011	- 1.688	280	516	- .127	.324	1.001	- 1.214
280	311	- .279	.044	- .132	- .462	280	435	- .383	.178	- .014	- 1.944	280	517	- .210	.317	1.210	- .682
280	312	- .275	.037	- .117	- .406	280	436	- .347	.148	- .170	- 1.337	280	518	- .134	.342	1.148	- 1.072
280	313	- .306	.055	- .140	- .562	280	437	- .349	.150	- .049	- 1.864	280	519	- .139	.346	1.143	- 1.048
280	314	- .288	.040	- .006	- .447	280	438	- .344	.116	- .021	- 1.205	280	520	- .152	.333	1.080	- 1.031
280	315	- .286	.040	- .153	- .439	280	439	- .352	.120	- .061	- 1.389	280	521	- .215	.347	1.516	- .831
280	316	- .320	.056	- .152	- .598	280	440	- .321	.073	- .124	- .861	280	522	- .066	.243	1.871	- .935
280	317	- .320	.051	- .127	- .532	280	441	- .100	.159	- .749	- .732	280	523	- .107	.178	1.522	- .850
280	318	- .326	.050	- .145	- .532	280	442	- .408	.184	- .061	- 1.589	280	524	- .189	.146	1.269	- .819
280	319	- .336	.057	- .077	- .514	280	443	- .318	.073	- .122	- .840	280	525	- .442	.117	- .042	- 1.149
280	320	- .330	.048	- .160	- .540	280	444	- .364	.050	- .207	- .588	280	526	- .130	.322	1.172	- 1.110
280	321	- .342	.059	- .150	- .754	280	445	- .332	.115	- .042	- 1.377	280	527	- .098	.305	1.056	- 1.190
280	322	- .344	.053	- .182	- .570	280	446	- .309	.103	- .059	- 1.238	280	528	- .117	.298	1.027	- 1.017
280	323	- .348	.053	- .074	- .582	280	447	- .296	.109	- .014	- 1.316	280	529	- .092	.288	1.063	- 1.045
280	324	- .358	.058	- .177	- .731	280	448	- .291	.089	- .028	- 1.092	280	530	- .136	.282	1.116	- 1.036
280	325	- .368	.067	- .177	- .821	280	449	- .299	.087	- .101	- 1.104	280	531	- .165	.264	1.030	- 1.188
280	326	- .350	.057	- .145	- .630	280	450	- .305	.085	- .115	- 1.141	280	532	- .152	.272	1.967	- 1.132
280	401	- .452	.109	- .093	- 1.057	280	451	- .292	.058	- .127	- .666	280	533	- .222	.290	1.054	- .660
280	402	- .466	.133	- .036	- 1.186	280	452	- .142	.163	- .777	- .393	280	534	- .204	.328	1.085	- 1.067
280	403	- .404	.116	- .147	- 1.036	280	453	- .314	.105	- .087	- 1.188	280	535	- .183	.336	1.001	- 1.281

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	536	.126	.317	.955	-1.693	280	586	.103	.170	.756	-.435	280	811	.204	.239	.953	-1.080
280	537	-.056	.285	.671	-1.407	280	587	-.093	.183	.784	-.435	280	812	.191	.214	.817	-.700
280	538	-.046	.292	.760	-1.404	280	588	-.352	.176	.250	-1.252	280	901	-.106	.174	.392	-.940
280	539	-.272	.247	.536	-1.616	280	589	-.372	.143	-.066	-1.273	280	902	-.044	.220	.666	-.793
280	540	.036	.399	1.025	-1.606	280	590	-.426	.186	.201	-1.538	280	903	-.035	.193	.566	-1.161
280	541	.041	.383	1.150	-1.594	280	591	-.462	.218	.187	-1.411	280	904	-.024	.198	.604	-.873
280	542	.113	.290	1.027	-.875	280	592	-.103	.086	.314	-.429	280	905	-.091	.172	.496	-.767
280	543	.084	.282	1.172	-.718	280	594	.030	.131	.650	-.531	280	906	-.370	.073	.131	-.744
280	544	.078	.227	.917	-.675	280	595	-.021	.134	.576	-.494	280	907	-.257	.144	.289	-.819
280	545	.111	.191	.916	-.586	280	596	.042	.156	.729	-1.242	280	908	-.159	.206	.632	-.790
280	546	.092	.205	.886	-.569	280	597	.126	.185	.849	-.781	280	909	-.255	.145	.331	-.695
280	547	.184	.152	.713	-.298	280	598	.132	.232	1.011	-.774	280	910	-.329	.129	.166	-.968
280	548	.212	.244	.919	-.320	280	599	.231	.154	.812	-.330	280	911	-.359	.131	.094	-1.326
280	549	.183	.286	1.049	-.872	280	600	.267	.172	.939	-.244	280	912	-.365	.128	.119	-1.120
280	550	.250	.211	1.198	-.503	280	601	.275	.173	1.011	-.260	280	913	-.008	.205	.519	-.767
280	551	.306	.230	1.089	-.437	280	602	.140	.153	.691	-.438	280	914	-.013	.215	.668	-.963
280	552	.317	.235	1.023	-.626	280	603	.141	.154	.717	-.425	280	915	-.077	.217	.583	-.868
280	553	.260	.209	.857	-.718	280	604	.276	.129	.346	-.971	280	916	-.162	.193	.465	-.842
280	554	.017	.183	.737	-.569	280	605	.312	.113	-.075	-1.395	280	917	-.294	.148	.016	-.994
280	555	.131	.222	.758	-.704	280	606	-.008	.085	.365	-.309	280	918	-.413	.169	.271	-1.313
280	556	.327	.157	.359	-1.049	280	607	.079	.089	.337	-.408	280	919	-.439	.132	-.033	-.945
280	557	.389	.115	-.061	-1.030	280	608	.008	.090	.532	-.283	280	920	-.429	.125	.007	-.935
280	558	.400	.277	.373	-2.107	280	609	.013	.096	.476	-.295	280	921	-.403	.126	-.035	-1.303
280	559	.372	.253	.451	-1.429	280	610	-.044	.097	.448	-.376	280	922	-.175	.215	.508	-1.200
280	560	.147	.127	.508	-.992	280	611	.002	.113	.691	-.501	280	923	-.256	.229	.429	-1.223
280	561	.142	.129	.602	-.574	280	612	.109	.144	.948	-.390	280	924	-.288	.175	.197	-.914
280	562	.020	.136	.727	-.432	280	613	.018	.146	.722	-.543	280	925	-.315	.169	.212	-.945
280	563	.004	.149	.628	-.316	280	614	.059	.121	.682	-.427	280	926	-.401	.148	.130	-.978
280	564	.011	.155	.612	-.834	280	615	.116	.148	.763	-.436	280	927	-.626	.229	.323	-1.767
280	565	.061	.188	1.020	-.661	280	616	.120	.173	.754	-.695	280	928	-.484	.148	.037	-1.033
280	566	.054	.236	.916	-.803	280	617	.271	.157	.928	-.369	280	929	-.420	.138	-.012	-.917
280	567	.217	.171	.822	-.281	280	618	.248	.157	.960	-.272	280	930	-.453	.123	-.058	-.909
280	568	.221	.202	.980	-.312	280	619	.260	.155	.786	-.448	280	931	-.433	.121	-.028	-.978
280	569	.233	.214	1.082	-.380	280	620	.296	.158	1.009	-.117	280	932	-.429	.139	.037	-1.339
280	570	.121	.209	.890	-.520	280	621	.198	.155	.759	-.656	280	933	-.435	.160	.060	-1.406
280	571	.095	.212	.808	-.631	280	622	.166	.120	.601	-.249	280	1101	-.252	.113	.047	-.844
280	572	.377	.184	.312	-1.491	280	623	.185	.118	.654	-.256	280	1102	-.247	.116	.088	-.919
280	573	.431	.163	-.064	-1.299	280	624	.130	.109	.610	-.186	280	1103	-.195	.130	.209	-.741
280	574	.477	.213	.109	-1.583	280	625	-.274	.097	.043	-.758	280	1104	-.170	.153	.302	-1.303
280	575	.486	.239	.085	-1.916	280	626	-.279	.094	-.029	-1.165	280	1105	-.167	.086	.199	-.539
280	576	.166	.102	.283	-.638	280	801	-.468	.083	-.197	-.850	280	1107	-.143	.023	-.068	-.219
280	577	.190	.063	-.005	-.396	280	802	-.454	.080	-.206	-.972	280	1108	-.119	.020	-.049	-.183
280	578	.007	.132	.534	-.480	280	803	.433	.080	-.181	-.868	280	1109	-.218	.103	.146	-.688
280	579	.033	.130	.425	-.465	280	804	.382	.065	-.138	-.659	280	1110	-.208	.105	.225	-.568
280	580	.007	.134	.513	-.737	280	805	.350	.060	-.127	-.587	280	1111	-.166	.078	.117	-.479
280	581	.048	.163	.725	-.477	280	806	.335	.058	-.082	-.628	280	1112	-.080	.122	.386	-.493
280	582	.011	.223	.886	-1.113	280	807	.027	.245	.992	-.854	280	1113	-.115	.097	.302	-.467
280	583	.198	.154	1.113	-.191	280	808	.046	.215	.872	-.589	280	1114	-.136	.077	.144	-.496
280	584	.210	.179	.909	-.298	280	809	.011	.244	1.043	-.939	280	1115	-.023	.077	.317	-.183
280	585	.203	.190	.942	-.319	280	810	.179	.225	.895	-.550	280	1116	.063	.093	.475	-.222

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
280	1117	-.065	.100	-.497	-.190	280	1303	-.173	.027	-.076	-.302	280	1414	-.149	.050	.379	-.402
280	1201	-.253	.050	-.119	-.509	280	1304	-.187	.085	-.161	-.840	280	1415	-.132	.053	.195	-.423
280	1202	-.197	.033	-.094	-.329	280	1305	-.120	.042	-.066	-.273	280	1416	-.109	.056	.214	-.412
280	1203	-.177	.029	-.085	-.424	280	1306	-.140	.021	-.053	-.214	280	1417	-.113	.043	.167	-.296
280	1204	-.335	.121	-.043	-.868	280	1307	-.221	.065	-.040	-.652	280	1418	-.092	.054	.181	-.261
280	1205	-.202	.052	-.042	-.502	280	1308	-.178	.046	-.065	-.408	280	1419	-.117	.042	.137	-.318
280	1206	-.211	.066	-.123	-.530	280	1309	-.322	.095	-.085	-.690	280	1420	-.096	.065	.200	-.315
280	1207	-.191	.031	-.053	-.324	280	1310	-.184	.038	-.074	-.392	280	1421	-.068	.063	.233	-.266
280	1208	-.087	.057	-.258	-.299	280	1311	-.250	.037	-.123	-.417	280	1422	-.111	.040	.038	-.339
280	1209	-.192	.034	-.089	-.371	280	1312	-.238	.037	-.142	-.390	280	1423	-.186	.045	.002	-.374
280	1210	-.191	.051	-.032	-.619	280	1313	-.228	.043	-.083	-.528	280	1424	-.114	.040	.106	-.355
280	1211	-.209	.039	-.067	-.449	280	1314	-.139	.042	-.021	-.336	280	1425	-.318	.081	-.108	-.692
280	1212	-.206	.042	-.076	-.387	280	1315	-.099	.033	-.130	-.252	280	1426	-.084	.045	.231	-.261
280	1213	-.236	.053	-.078	-.454	280	1316	-.076	.053	-.457	-.315	280	1427	-.162	.045	.010	-.332
280	1214	-.259	.065	-.089	-.568	280	1317	-.133	.035	-.005	-.322	280	1428	-.099	.030	.019	-.212
280	1215	-.215	.072	-.012	-.532	280	1318	-.040	.095	-.468	-.153	280	1429	-.114	.032	.035	-.240
280	1216	-.239	.061	-.120	-.477	280	1319	-.122	.031	-.014	-.249	280	1430	-.099	.034	.082	-.245
280	1217	-.280	.049	-.089	-.472	280	1320	-.099	.034	-.039	-.304	280	1431	-.113	.035	.038	-.353
280	1218	-.293	.051	-.092	-.516	280	1321	-.012	.058	-.231	-.221	280	1801	-.167	.030	-.080	-.276
280	1219	-.336	.052	-.131	-.562	280	1322	-.169	.025	-.060	-.273	280	1802	-.024	.064	.237	-.198
280	1220	-.353	.048	-.212	-.527	280	1323	-.231	.038	-.108	-.395	280	1803	-.020	.062	.221	-.202
280	1221	-.193	.095	-.195	-.569	280	1324	-.230	.039	-.087	-.381	280	1804	-.163	.033	-.035	-.294
280	1222	-.221	.057	-.030	-.394	280	1325	-.213	.050	-.032	-.516	280	1805	-.147	.028	-.006	-.241
280	1223	-.184	.050	-.011	-.504	280	1326	-.110	.030	-.082	-.214	280	1806	-.152	.061	.020	-.480
280	1224	-.187	.044	-.032	-.348	280	1327	-.122	.029	-.017	-.236	280	1807	-.076	.029	.026	-.221
280	1225	-.193	.051	-.007	-.566	280	1328	-.097	.033	-.041	-.241	280	1808	-.119	.032	-.021	-.256
280	1226	-.232	.045	-.089	-.419	280	1329	-.080	.039	-.102	-.209	280	1901	-.271	.072	-.039	-1.089
280	1227	-.184	.044	-.026	-.389	280	1330	-.151	.038	-.023	-.279	280	1902	-.101	.072	.164	-.527
280	1228	-.182	.056	-.046	-.456	280	1331	-.123	.027	-.013	-.212	280	1903	-.197	.053	.019	-.601
280	1229	-.200	.042	-.027	-.364	280	1332	-.175	.029	-.084	-.314	280	1904	-.204	.045	-.027	-.437
280	1230	-.238	.047	-.019	-.407	280	1333	-.173	.026	-.066	-.263	280	1905	-.028	.085	.358	-.260
280	1231	-.272	.052	-.087	-.483	280	1334	-.190	.036	-.064	-.352	280	1906	-.222	.080	.199	-.674
280	1232	-.276	.051	-.025	-.456	280	1335	-.196	.034	-.079	-.411	280	1907	-.032	.130	.432	-1.190
280	1233	-.305	.052	-.051	-.490	280	1336	-.215	.034	-.104	-.360	280	1908	-.054	.116	.439	-.604
280	1234	-.319	.051	-.101	-.488	280	1337	-.224	.037	-.117	-.387	280	1909	-.007	.067	.322	-.342
280	1235	-.339	.045	-.163	-.518	280	1338	-.186	.037	-.046	-.331	280	1910	-.238	.038	-.073	-.391
280	1236	-.177	.069	-.138	-.385	280	1339	-.163	.040	-.050	-.345	280	1911	-.240	.049	.031	-.407
280	1237	-.195	.057	-.092	-.495	280	1401	-.079	.213	-.844	-.758	280	1912	-.234	.174	.346	-1.238
280	1238	-.201	.048	-.027	-.401	280	1402	-.053	.096	-.428	-.355	280	1913	-.245	.179	.312	-1.659
280	1239	-.196	.041	-.053	-.440	280	1403	-.065	.078	-.271	-.353	280	1914	-.224	.153	.221	-1.279
280	1240	-.220	.042	-.094	-.398	280	1404	-.073	.068	-.308	-.343	280	1915	-.272	.172	.338	-1.380
280	1241	-.114	.030	-.023	-.223	280	1405	-.187	.048	-.007	-.402	280	1916	-.089	.046	.093	-.327
280	1242	-.081	.096	-.405	-.470	280	1406	-.086	.069	-.566	-.393	280	1917	-.186	.137	.475	-.940
280	1243	-.263	.094	-.101	-.755	280	1407	-.101	.069	-.362	-.280	280	1918	-.372	.201	.285	-1.724
280	1244	-.258	.023	-.156	-.336	280	1408	-.039	.084	-.452	-.266	280	1919	-.174	.142	.461	-.952
280	1245	-.251	.024	-.168	-.334	280	1409	-.346	.199	-.228	-1.033	280	1920	-.648	.326	.168	-2.164
280	1246	-.043	.068	-.269	-.242	280	1410	-.237	.127	-.259	-.776	280	1921	-.036	.176	.742	-.546
280	1247	-.024	.069	-.262	-.253	280	1411	-.127	.073	-.141	-.440	280	1922	-.511	.321	.201	-2.188
280	1301	-.240	.092	-.046	-.716	280	1412	-.210	.077	-.177	-.713	280	1923	-.071	.070	.204	-.397
280	1302	-.177	.033	-.055	-.320	280	1413	-.129	.034	-.122	-.273	280	1924	-.268	.160	.146	-1.207

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
280	1925	-.071	.055	.163	-.282	290	121	-.113	.358	.925	-1.797	290	172	.048	.096	.407	-.310
280	1926	-.149	.032	.040	-.272	290	122	-.383	.093	-.053	-.749	290	173	.180	.178	1.089	-.362
280	1927	-.176	.028	.005	-.278	290	123	-.499	.198	.172	-1.505	290	201	-.308	.071	-.093	-.705
280	1928	-.184	.031	-.086	-.305	290	124	-.242	.390	.948	-1.709	290	202	-.368	.099	-.091	-1.035
280	1929	-.166	.040	-.027	-.354	290	125	-.352	.271	1.178	-.584	290	203	-.354	.095	-.077	-.829
280	1930	-.170	.036	-.027	-.315	290	126	-.497	.141	-.078	-1.285	290	204	-.369	.092	-.046	-1.009
280	1931	-.132	.045	-.060	-.332	290	127	-.507	.174	.323	-1.509	290	205	-.384	.103	-.015	-.798
280	1932	-.171	.036	-.044	-.330	290	128	-.322	.155	.424	-.923	290	206	-.416	.112	-.064	-1.040
280	1933	-.168	.030	-.044	-.298	290	129	-.364	.184	.639	-1.078	290	207	-.418	.111	-.091	-1.040
280	1934	-.114	.056	-.230	-.342	290	130	-.465	.215	.247	-1.253	290	208	-.445	.128	-.022	-1.043
280	1935	-.207	.051	-.041	-.467	290	131	-.525	.229	.486	-1.329	290	209	-.410	.119	-.051	-1.003
280	1936	-.166	.037	-.065	-.336	290	132	-.455	.340	.353	-2.014	290	210	-.432	.110	-.120	-.898
280	1937	-.171	.037	-.037	-.371	290	133	-.416	.081	-.051	-.773	290	211	-.456	.128	-.112	-.972
280	1938	-.412	.071	-.231	-.871	290	134	-.490	.148	.311	-1.113	290	212	-.303	.075	-.093	-.626
280	1939	-.119	.061	-.213	-.335	290	135	-.445	.297	.400	-1.898	290	213	-.351	.098	-.083	-1.030
280	1940	-.243	.077	-.063	-.715	290	136	-.113	.158	.821	-.418	290	214	-.332	.075	-.143	-.867
280	1941	-.155	.045	.071	-.314	290	137	-.470	.112	-.036	-1.095	290	215	-.437	.129	-.026	-1.165
280	1942	-.089	.062	.233	-.365	290	138	-.462	.152	.338	-1.177	290	216	-.453	.122	-.095	-.964
280	1943	-.210	.097	.054	-.696	290	139	-.287	.149	.449	-.788	290	217	-.466	.144	-.002	-1.058
280	1944	-.195	.057	.147	-.566	290	140	-.300	.158	.350	-1.167	290	218	-.296	.079	-.095	-.749
280	1945	-.233	.094	.087	-.770	290	141	-.358	.187	.661	-1.145	290	219	-.300	.078	-.038	-.717
280	1946	-.244	.093	.133	-.730	290	142	-.393	.189	.331	-1.132	290	220	-.304	.088	-.006	-1.095
280	1947	-.180	.035	-.061	-.350	290	143	-.410	.234	.232	-1.514	290	221	-.310	.073	-.095	-.712
280	1948	-.124	.035	-.012	-.261	290	144	-.400	.071	-.108	-.790	290	222	-.464	.148	-.080	-1.377
280	1949	-.106	.035	.052	-.254	290	145	-.459	.122	-.038	-.982	290	223	-.494	.158	-.106	-1.339
280	1950	-.109	.039	.122	-.367	290	146	-.406	.231	.205	-1.738	290	224	-.521	.175	-.076	-1.404
280	1951	-.227	.106	.207	-.602	290	147	-.005	.120	.427	-.494	290	225	-.510	.231	-.085	-1.447
280	1952	-.115	.031	.007	-.240	290	148	-.565	.152	-.007	-1.233	290	226	-.310	.070	-.044	-.629
280	1953	-.104	.040	.091	-.272	290	149	-.495	.199	.304	-1.337	290	227	-.359	.087	-.103	-.806
280	1954	-.130	.047	.096	-.360	290	150	-.180	.187	.530	-.726	290	228	-.355	.080	-.140	-.752
290	101	-.307	.125	.298	-.780	290	151	-.168	.202	.629	-.945	290	229	-.382	.094	-.111	-.851
290	102	-.126	.252	.685	-1.211	290	152	-.170	.213	.897	-1.031	290	230	-.380	.094	-.076	-.827
290	103	-.321	.214	.742	-1.180	290	153	-.233	.214	.732	-1.243	290	231	-.376	.092	-.068	-.776
290	104	-.272	.117	.432	-.747	290	154	-.190	.219	.481	-1.329	290	232	-.381	.098	-.103	-.913
290	105	-.093	.241	.732	-1.028	290	155	-.338	.084	.252	-.701	290	233	-.423	.121	-.119	-.999
290	106	-.275	.228	.804	-1.208	290	156	-.540	.154	.057	-1.275	290	234	-.434	.120	-.097	-.972
290	107	-.149	.160	.672	-.850	290	157	-.191	.217	.557	-1.312	290	235	-.435	.127	-.087	-1.117
290	108	-.049	.244	.863	-.870	290	158	-.047	.109	.478	-.509	290	236	-.450	.124	-.041	-.972
290	109	-.259	.271	1.263	-1.459	290	159	-.316	.071	.111	-.571	290	237	-.452	.143	-.009	-1.237
290	110	-.321	.239	.481	-1.730	290	160	-.340	.064	-.123	-.554	290	238	-.453	.128	-.092	-1.101
290	111	-.197	.248	.778	-1.325	290	161	-.006	.091	.341	-.408	290	239	-.455	.141	-.014	-.983
290	112	-.347	.366	.889	-1.701	290	162	-.088	.113	.550	-.268	290	240	-.292	.058	-.103	-.511
290	113	-.361	.188	.510	-1.139	290	163	-.313	.062	-.012	-.556	290	241	-.298	.067	-.095	-.669
290	114	-.372	.361	1.036	-1.949	290	164	-.328	.066	-.034	-.549	290	242	-.289	.063	-.006	-.575
290	115	-.525	.198	1.100	-1.386	290	165	-.341	.064	-.093	-.593	290	243	-.297	.056	-.135	-.567
290	116	-.518	.232	.432	-1.557	290	166	-.324	.080	.001	-.578	290	244	-.290	.054	-.076	-.524
290	117	-.202	.203	.644	-.994	290	167	-.292	.101	.111	-.613	290	245	-.299	.058	-.079	-.473
290	118	-.223	.226	.817	-1.064	290	168	-.339	.075	.119	-.583	290	246	-.305	.060	-.079	-.508
290	119	-.304	.307	.915	-1.655	290	169	-.311	.087	.176	-.568	290	247	-.306	.058	-.122	-.519
290	120	-.419	.347	.990	-1.745	290	171	-.015	.096	.313	-.711	290	248	-.397	.105	-.073	-.932

WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN
290	250	- .401	.097	- .151	- .950	290	300	- .329	.068	- .125	- .619	290	424	- .335	.102	- .062	-1.407
290	251	- .374	.093	- .012	- .822	290	301	- .420	.077	- .164	- .737	290	425	- .320	.090	- .031	-1.168
290	252	- .402	.101	- .049	- .803	290	302	- .494	.102	- .248	-1.000	290	426	- .321	.080	- .113	- .908
290	253	- .422	.115	- .060	- .916	290	303	- .477	.089	- .225	- .855	290	427	- .331	.074	- .098	- .797
290	254	- .444	.133	- .055	-1.229	290	304	- .497	.095	- .193	- .953	290	428	- .339	.088	- .122	-1.250
290	255	- .467	.138	- .073	-1.087	290	305	- .562	.138	- .098	-1.089	290	429	- .330	.057	- .151	- .665
290	256	- .475	.157	- .060	-1.267	290	306	- .245	.066	- .001	- .808	290	430	- .062	.125	- .586	- .679
290	257	- .336	.195	- .160	-1.546	290	307	- .236	.061	- .079	- .643	290	431	- .340	.103	- .045	-1.031
290	258	- .293	.053	- .143	- .553	290	308	- .226	.055	- .004	- .703	290	432	- .319	.057	- .156	- .621
290	259	- .307	.057	- .130	- .591	290	309	- .248	.047	- .053	- .514	290	433	- .365	.037	- .166	- .624
290	260	- .299	.053	- .114	- .521	290	310	- .289	.064	- .073	- .592	290	434	- .355	.136	- .004	-1.445
290	261	- .309	.049	- .132	- .514	290	311	- .298	.054	- .109	- .530	290	435	- .326	.119	- .026	-1.122
290	262	- .318	.046	- .177	- .474	290	312	- .294	.050	- .140	- .504	290	436	- .306	.103	- .036	-1.115
290	263	- .332	.039	- .182	- .474	290	313	- .316	.061	- .151	- .589	290	437	- .314	.101	- .052	-1.026
290	264	- .337	.049	- .177	- .564	290	314	- .306	.048	- .174	- .514	290	438	- .316	.087	- .089	- .872
290	265	- .365	.071	- .148	- .921	290	315	- .306	.046	- .151	- .476	290	439	- .322	.094	- .113	-1.033
290	266	- .360	.061	- .190	- .698	290	316	- .319	.057	- .127	- .538	290	440	- .301	.054	- .137	- .640
290	267	- .376	.068	- .164	- .616	290	317	- .321	.051	- .161	- .532	290	441	- .030	.115	- .543	- .554
290	268	- .385	.072	- .138	- .695	290	318	- .332	.049	- .104	- .507	290	442	- .338	.121	- .004	-1.253
290	269	- .405	.077	- .140	- .742	290	319	- .329	.064	- .025	- .530	290	443	- .297	.056	- .105	- .558
290	270	- .444	.108	- .111	-1.110	290	320	- .323	.058	- .078	- .576	290	444	- .339	.043	- .173	- .501
290	271	- .438	.108	- .111	-1.105	290	321	- .324	.050	- .099	- .569	290	445	- .338	.116	- .019	-1.175
290	272	- .451	.118	- .156	-1.436	290	322	- .349	.061	- .158	- .610	290	446	- .320	.113	- .031	-1.156
290	273	- .456	.119	- .027	-1.121	290	323	- .336	.059	- .115	- .558	290	447	- .293	.102	- .060	-1.209
290	274	- .274	.052	- .119	- .569	290	324	- .384	.072	- .189	- .785	290	448	- .299	.092	- .055	- .988
290	275	- .277	.046	- .117	- .522	290	325	- .406	.084	- .174	- .999	290	449	- .310	.089	- .055	- .826
290	276	- .266	.042	- .122	- .437	290	326	- .341	.062	- .145	- .589	290	450	- .315	.087	- .057	- .949
290	277	- .278	.045	- .104	- .469	290	401	- .440	.104	- .131	-1.025	290	451	- .302	.067	- .079	- .701
290	278	- .288	.043	- .122	- .448	290	402	- .418	.109	- .076	-1.001	290	452	- .001	.095	- .447	- .491
290	279	- .308	.044	- .148	- .490	290	403	- .352	.100	- .027	- .765	290	453	- .327	.107	- .072	-1.033
290	280	- .308	.043	- .159	- .456	290	404	- .419	.106	- .116	- .883	290	454	- .303	.069	- .023	- .602
290	281	- .343	.059	- .188	- .679	290	405	- .389	.113	- .085	-1.059	290	455	- .336	.047	- .170	- .498
290	282	- .343	.052	- .172	- .572	290	406	- .330	.091	- .035	- .876	290	456	- .057	.093	- .529	- .224
290	283	- .361	.063	- .093	- .619	290	407	- .332	.081	- .044	- .733	290	457	- .334	.045	- .200	- .497
290	284	- .372	.064	- .072	- .621	290	408	- .321	.090	- .063	- .974	290	458	- .081	.107	- .627	- .437
290	285	- .399	.070	- .143	- .779	290	409	- .317	.083	- .083	- .779	290	459	- .119	.117	- .594	- .295
290	286	- .428	.090	- .130	- .911	290	410	- .329	.093	- .076	- .775	290	460	- .314	.116	- .029	-1.129
290	287	- .425	.088	- .167	- .961	290	411	- .318	.093	- .052	-1.175	290	461	- .310	.129	- .030	-1.300
290	288	- .439	.107	- .143	-1.318	290	412	- .337	.083	- .021	-1.069	290	462	- .289	.105	- .019	-1.150
290	289	- .454	.112	- .075	- .982	290	413	- .328	.084	- .062	- .725	290	463	- .299	.108	- .035	-1.335
290	290	- .272	.064	- .067	- .842	290	414	- .306	.072	- .086	- .686	290	464	- .277	.098	- .050	-1.168
290	291	- .270	.051	- .093	- .487	290	415	- .312	.075	- .103	- .968	290	465	- .301	.105	- .009	-1.135
290	292	- .250	.043	- .048	- .414	290	416	- .307	.068	- .089	- .621	290	466	- .274	.067	- .063	- .814
290	293	- .257	.039	- .130	- .398	290	417	- .326	.074	- .122	- .799	290	467	- .312	.043	- .157	- .480
290	294	- .271	.040	- .125	- .424	290	418	- .303	.061	- .081	- .580	290	468	- .331	.042	- .183	- .473
290	295	- .302	.044	- .125	- .448	290	419	- .034	.170	- .644	- .737	290	501	- .344	.301	1.151	- .861
290	296	- .310	.041	- .177	- .461	290	420	- .330	.082	- .101	- .780	290	502	- .221	.243	- .908	- .899
290	297	- .322	.049	- .146	- .537	290	421	- .308	.060	- .105	- .645	290	503	- .216	.203	- .988	- .651
290	298	- .340	.055	- .146	- .566	290	422	- .356	.068	- .166	- .706	290	504	- .159	.177	- .688	- .633
290	299	- .369	.073	- .140	- .832	290	423	- .351	.104	- .069	-1.072	290	505	- .130	.170	- .720	- .553

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	506	.024	.147	.658	-.608	290	556	-.344	.133	-.217	-.862	290	607	-.009	.099	.373	-.411
290	507	-.096	.121	.372	-.721	290	557	-.329	.076	-.098	-.774	290	608	-.074	.101	.500	-.292
290	508	-.447	.147	.086	-1.006	290	558	-.401	.304	-.468	-1.602	290	609	-.063	.103	.496	-.321
290	509	.304	.322	1.246	-.931	290	559	-.286	.241	-.569	-1.524	290	610	-.065	.105	.491	-.304
290	510	.260	.276	.946	-1.087	290	560	-.076	.157	-.701	-.894	290	611	.109	.135	.734	-.273
290	511	.356	.258	1.021	-.683	290	561	-.047	.173	-.657	-.725	290	612	.155	.140	.734	-.226
290	512	.200	.280	1.013	-.864	290	562	.089	.157	-.775	-.309	290	613	.146	.138	.780	-.215
290	513	-.015	.147	.460	-.691	290	563	.156	.164	-.888	-.388	290	614	.057	.136	.681	-.772
290	514	.373	.117	-.054	-.956	290	564	.014	.233	-.770	-1.197	290	615	.075	.108	.508	-.384
290	515	.217	.354	1.129	-.926	290	565	.078	.195	-.728	-.803	290	616	.070	.117	.532	-.459
290	516	.237	.307	1.236	-.696	290	566	.095	.148	-.692	-.508	290	617	.110	.106	.582	-.213
290	517	.373	.292	1.211	-.894	290	567	.083	.130	-.679	-.344	290	618	.117	.104	.607	-.285
290	518	.017	.315	1.046	-1.194	290	568	.172	.182	-.928	-.427	290	619	.115	.105	.582	-.254
290	519	.158	.344	1.161	-1.467	290	569	.184	.154	-.723	-.250	290	620	.152	.120	.710	-.148
290	520	.153	.303	1.134	-.738	290	570	.006	.137	-.751	-.400	290	621	.101	.114	.616	-.186
290	521	.278	.305	1.329	-.643	290	571	.051	.150	-.605	-.584	290	622	.079	.098	.488	-.201
290	522	.023	.256	.931	-.851	290	572	-.407	.136	-.188	-1.170	290	623	.073	.102	.479	-.182
290	523	.160	.136	.397	-.656	290	573	-.331	.093	-.085	-.929	290	624	.028	.088	.438	-.218
290	524	.224	.101	.154	-.588	290	574	-.385	.223	-.170	-1.602	290	625	-.250	.102	.122	-.873
290	525	.393	.102	-.094	-.884	290	575	-.342	.216	-.367	-1.356	290	626	-.306	.124	.002	-1.134
290	526	.256	.347	1.181	-.803	290	576	-.138	.115	-.330	-.757	290	801	-.425	.097	-.141	-.860
290	527	.227	.307	1.136	-.781	290	577	-.096	.064	-.112	-.302	290	802	-.424	.096	-.091	-.879
290	528	.339	.313	1.154	-.858	290	578	-.011	.121	-.660	-.366	290	803	-.416	.092	-.057	-.853
290	529	.272	.274	1.003	-.763	290	579	.032	.113	-.841	-.361	290	804	-.356	.067	-.076	-.671
290	530	.412	.277	1.184	-.673	290	580	.007	.143	-.682	-.646	290	805	-.333	.062	-.118	-.617
290	531	.309	.251	.951	-.528	290	581	.045	.142	-.751	-.646	290	806	-.316	.057	-.081	-.523
290	532	.322	.235	1.056	-.666	290	582	.063	.133	-.679	-.513	290	807	.233	.272	1.079	-.781
290	533	.273	.202	.923	-.350	290	583	.081	.109	-.591	-.272	290	808	.234	.234	.861	-.545
290	534	.212	.204	.863	-.746	290	584	.123	.131	-.758	-.208	290	809	.280	.250	1.169	-.472
290	535	.139	.200	.700	-1.144	290	585	.119	.130	-.682	-.393	290	810	.005	.185	.817	-.668
290	536	.006	.178	.602	-1.828	290	586	-.001	.134	-.719	-.415	290	811	.094	.168	.735	-.717
290	537	.153	.200	.592	-1.177	290	587	.018	.131	-.564	-.496	290	812	.093	.146	.596	-.492
290	538	.111	.180	.480	-1.232	290	588	-.353	.138	-.178	-1.032	290	901	-.166	.163	.427	-1.009
290	539	.288	.169	.414	-.991	290	589	-.333	.105	-.051	-1.106	290	902	-.065	.208	.704	-.893
290	540	.093	.410	1.219	-2.064	290	590	-.159	.214	-.507	-1.096	290	903	-.057	.177	.661	-.861
290	541	.036	.394	1.314	-1.633	290	591	-.208	.198	-.520	-1.375	290	904	-.027	.163	.540	-.711
290	542	.183	.282	1.352	-.706	290	592	-.078	.106	-.351	-.693	290	905	-.105	.140	.543	-.758
290	543	.205	.303	1.146	-.656	290	593	.025	.103	-.778	-.415	290	906	-.320	.084	-.048	-.668
290	544	.257	.252	1.074	-.688	290	594	.013	.111	-.462	-.502	290	907	-.235	.105	.200	-.814
290	545	.292	.231	1.043	-.378	290	595	.021	.120	-.570	-.538	290	908	-.065	.180	.717	-.581
290	546	.384	.223	1.196	-.277	290	597	.007	.133	-.708	-.497	290	909	-.130	.132	.527	-.560
290	547	.225	.211	.687	-.793	290	598	.016	.132	-.537	-.570	290	910	-.263	.094	.181	-.621
290	548	.264	.195	.741	-.371	290	599	.054	.092	-.505	-.280	290	911	-.246	.110	.184	-.721
290	549	.188	.173	.763	-.462	290	600	.087	.119	-.691	-.225	290	912	-.255	.120	.189	-1.283
290	550	.045	.158	.652	-.557	290	601	.082	.120	-.773	-.215	290	913	-.086	.215	.556	-.777
290	551	.218	.233	.984	-.570	290	602	-.020	.119	-.585	-.497	290	914	-.067	.231	.627	-1.127
290	552	.230	.179	.834	-.309	290	603	-.007	.123	-.525	-.471	290	915	-.119	.206	.680	-1.011
290	553	.166	.161	.667	-.491	290	604	.296	.121	-.252	-.907	290	916	-.154	.192	.551	-.877
290	554	.090	.123	.618	-.658	290	605	-.328	.108	-.056	-.977	290	917	-.235	.117	.081	-.985
290	555	.074	.168	.637	-.491	290	606	.022	.105	-.368	-.343	290	918	-.357	.154	.139	-.967

MD	TAP	CPNEAN	CPRMS	CPNAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPNAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPNAX	CPMIN
290	919	-.380	.113	.062	-.874	290	1220	-.337	.045	-.182	-.494	290	1323	-.269	.038	-.082	-.435
290	920	-.385	.103	-.048	-.877	290	1221	-.103	.089	-.246	-.525	290	1324	-.243	.045	-.082	-.476
290	921	-.361	.111	-.031	-1.014	290	1222	-.165	.052	-.059	-.386	290	1325	-.231	.055	-.071	-.708
290	922	-.247	.236	.564	-1.515	290	1223	-.207	.045	-.055	-.406	290	1326	-.178	.020	-.110	-.251
290	923	-.338	.250	.611	-1.354	290	1224	-.206	.041	-.066	-.409	290	1327	-.197	.023	-.117	-.283
290	924	-.329	.188	.347	-1.067	290	1225	-.218	.050	-.043	-.630	290	1328	-.174	.023	-.075	-.262
290	925	-.343	.162	.221	-1.067	290	1226	-.258	.044	-.116	-.430	290	1329	-.174	.032	-.043	-.309
290	926	-.430	.132	.065	-1.175	290	1227	-.208	.039	-.073	-.393	290	1330	-.193	.028	-.078	-.313
290	927	-.606	.194	.300	-1.447	290	1228	-.207	.043	-.057	-.392	290	1331	-.174	.022	-.099	-.272
290	928	-.408	.129	.018	-.956	290	1229	-.177	.048	-.049	-.319	290	1332	-.238	.028	-.153	-.378
290	929	-.317	.122	.076	-.901	290	1230	-.193	.050	-.035	-.409	290	1333	-.228	.025	-.143	-.314
290	930	-.439	.110	-.072	-.837	290	1231	-.246	.054	-.014	-.498	290	1334	-.247	.032	-.143	-.454
290	931	-.427	.105	-.017	-.853	290	1232	-.257	.063	-.042	-.498	290	1335	-.248	.034	-.143	-.452
290	932	-.405	.132	.086	-1.117	290	1233	-.279	.056	-.067	-.449	290	1336	-.221	.033	-.098	-.346
290	933	-.362	.142	.208	-1.378	290	1234	-.292	.051	-.073	-.489	290	1337	-.226	.038	-.116	-.418
1101	1101	-.160	.068	.053	-.432	290	1235	-.331	.050	-.149	-.531	290	1338	-.212	.041	-.088	-.413
290	1102	-.166	.075	.124	-.860	290	1236	-.092	.071	-.206	-.313	290	1339	-.181	.030	-.085	-.312
290	1103	-.173	.093	.109	-.939	290	1237	-.134	.062	-.145	-.413	290	1401	-.009	.162	-.795	-.503
290	1104	-.113	.122	.309	-1.305	290	1238	-.228	.049	-.071	-.461	290	1402	-.106	.080	-.252	-.297
290	1105	-.091	.080	.203	-.425	290	1239	-.218	.034	-.099	-.338	290	1403	-.204	.079	-.131	-.630
290	1107	-.120	.020	-.048	-.198	290	1240	-.259	.043	-.118	-.482	290	1404	-.150	.061	-.189	-.334
290	1108	-.106	.020	-.014	-.176	290	1241	-.124	.026	-.038	-.248	290	1405	-.148	.052	-.218	-.334
290	1109	-.155	.069	.139	-.530	290	1242	-.023	.098	-.489	-.265	290	1406	-.079	.088	-.404	-.488
290	1110	-.151	.067	.131	-.422	290	1243	-.255	.112	-.118	-.787	290	1407	-.091	.073	-.351	-.281
290	1111	-.122	.066	.154	-.425	290	1244	-.215	.023	-.140	-.307	290	1408	-.106	.062	-.223	-.321
290	1112	-.026	.111	.476	-.390	290	1245	-.214	.024	-.114	-.291	290	1409	-.346	.148	-.129	-.883
290	1113	-.076	.085	.257	-.402	290	1246	-.018	.064	-.233	-.223	290	1410	-.274	.094	-.105	-.709
290	1114	-.075	.075	.250	-.375	290	1247	-.005	.066	-.244	-.170	290	1411	-.124	.049	-.233	-.273
290	1115	-.047	.066	.294	-.144	290	1301	-.302	.058	-.153	-.624	290	1412	-.111	.040	-.042	-.314
290	1116	-.078	.079	.382	-.107	290	1302	-.230	.028	-.128	-.353	290	1413	-.162	.037	-.047	-.309
290	1117	-.072	.084	.446	-.137	290	1303	-.216	.026	-.128	-.311	290	1414	-.216	.041	-.061	-.403
290	1201	-.311	.048	-.140	-.520	290	1304	-.019	.114	-.528	-.300	290	1415	-.194	.067	-.254	-.428
290	1202	-.234	.032	-.121	-.361	290	1305	-.102	.054	-.137	-.262	290	1416	-.207	.033	-.064	-.355
290	1203	-.202	.027	-.118	-.333	290	1306	-.142	.034	-.002	-.227	290	1417	-.187	.024	-.097	-.283
290	1204	-.341	.094	-.057	-.760	290	1307	-.216	.040	-.105	-.425	290	1418	-.136	.037	-.059	-.290
290	1205	-.250	.054	-.098	-.527	290	1308	-.185	.048	-.045	-.445	290	1419	-.189	.025	-.114	-.290
290	1206	-.175	.057	.023	-.461	290	1309	-.253	.075	-.058	-.634	290	1420	-.196	.038	-.001	-.321
290	1207	-.239	.026	-.163	-.347	290	1310	-.236	.040	-.119	-.487	290	1421	-.149	.045	-.093	-.276
290	1208	-.209	.036	-.034	-.362	290	1311	-.280	.035	-.179	-.448	290	1422	-.114	.036	-.081	-.244
290	1209	-.223	.036	-.128	-.430	290	1312	-.269	.040	-.136	-.471	290	1423	-.119	.028	-.001	-.230
290	1210	-.222	.049	-.073	-.576	290	1313	-.258	.051	-.119	-.500	290	1424	-.193	.025	-.109	-.285
290	1211	-.235	.039	-.089	-.461	290	1314	-.222	.036	-.124	-.430	290	1425	-.279	.061	-.100	-.536
290	1212	-.247	.039	-.085	-.435	290	1315	-.193	.028	-.099	-.322	290	1426	-.106	.033	-.054	-.225
290	1213	-.261	.048	-.121	-.472	290	1316	-.151	.044	-.132	-.337	290	1427	-.107	.026	-.018	-.194
290	1214	-.304	.069	-.124	-.611	290	1317	-.245	.033	-.155	-.420	290	1428	-.176	.027	-.088	-.285
290	1215	-.226	.065	-.038	-.541	290	1318	-.021	.058	-.204	-.208	290	1429	-.210	.028	-.105	-.305
290	1216	-.184	.060	-.148	-.423	290	1319	-.185	.022	-.083	-.297	290	1430	-.165	.024	-.088	-.259
290	1217	-.259	.054	-.057	-.501	290	1320	-.181	.028	-.071	-.305	290	1431	-.180	.020	-.117	-.259
290	1218	-.279	.054	-.055	-.494	290	1321	-.073	.045	-.113	-.212	290	1801	-.184	.029	-.085	-.309
290	1219	-.309	.050	-.149	-.465	290	1322	-.220	.025	-.114	-.303	290	1802	-.009	.058	-.254	-.176

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
290	1803	.025	.056	.262	-.191	290	1945	-.218	.046	-.047	-.575	300	141	.001	.306	1.084	-.971
290	1804	-.171	.046	.006	-.327	290	1946	-.337	.066	-.172	-.710	300	142	-.078	.295	.933	-.993
290	1805	-.202	.024	-.113	-.291	290	1947	-.162	.031	-.032	-.302	300	143	-.144	.235	.607	-1.441
290	1806	-.189	.031	-.088	-.331	290	1948	-.118	.026	-.023	-.230	300	144	-.475	.115	.053	-1.043
290	1807	-.147	.022	-.064	-.218	290	1949	-.177	.028	-.059	-.324	300	145	-.491	.200	.134	-1.508
290	1808	-.230	.033	-.114	-.396	290	1950	-.177	.025	-.095	-.271	300	146	-.090	.258	.750	-1.582
290	1901	-.274	.098	.008	-1.264	290	1951	-.304	.094	-.066	-.808	300	147	-.062	.121	.463	-.484
290	1902	-.124	.063	.217	-.376	290	1952	-.109	.025	-.006	-.199	300	148	-.766	.233	-.058	-1.953
290	1903	-.216	.055	.113	-.477	290	1953	-.135	.036	-.023	-.318	300	149	-.647	.286	.468	-2.030
290	1904	-.219	.051	-.040	-.470	290	1954	-.178	.049	-.005	-.473	300	150	-.019	.239	.750	-.791
290	1905	-.084	.108	.434	-.489	300	101	-.235	.162	-.724	-.883	300	151	.143	.269	.938	-.744
290	1906	-.225	.090	.122	-.801	300	102	-.085	.286	.841	-1.178	300	152	.167	.284	1.072	-.825
290	1907	-.105	.116	.328	-.621	300	103	-.249	.306	.981	-1.158	300	153	.115	.293	.973	-.944
290	1908	-.174	.133	.343	-1.239	300	104	-.326	.144	.627	-1.102	300	154	-.038	.219	.872	-.917
290	1909	-.097	.100	.392	-.631	300	105	-.104	.268	.979	-1.000	300	155	-.364	.127	.570	-.847
290	1910	-.261	.042	-.115	-.465	300	106	-.219	.339	1.305	-1.509	300	156	-.721	.237	.179	-1.676
290	1911	-.272	.043	-.088	-.522	300	107	-.325	.193	.495	-1.273	300	157	-.106	.213	.807	-.924
290	1912	-.076	.115	.365	-.656	300	108	-.247	.300	.844	-1.199	300	158	-.022	.146	.802	-.650
290	1913	-.089	.093	.284	-.518	300	109	-.233	.360	1.017	-2.248	300	159	-.295	.092	.246	-.731
290	1914	-.104	.137	.331	-.922	300	110	-.150	.246	1.574	-1.341	300	160	-.318	.079	.001	-.637
290	1915	-.138	.139	.279	-.840	300	111	-.011	.338	1.070	-1.329	300	161	-.148	.115	.266	-.578
290	1916	-.134	.049	.122	-.402	300	112	-.046	.347	1.070	-1.377	300	162	-.008	.100	.664	-.397
290	1917	-.102	.106	.245	-.565	300	113	-.185	.227	.584	-.970	300	163	-.293	.069	.078	-.511
290	1918	-.097	.119	.240	-1.121	300	114	-.030	.377	1.144	-1.364	300	164	-.300	.093	.159	-.600
290	1919	-.088	.119	.375	-.693	300	115	-.472	.190	.355	-1.234	300	165	-.318	.087	-.019	-.605
290	1920	-.131	.125	.222	-1.010	300	116	-.407	.266	.757	-1.380	300	166	-.306	.115	.063	-.680
290	1921	-.011	.135	.572	-.533	300	117	-.039	.326	1.144	-1.122	300	167	-.158	.126	.520	-.692
290	1922	-.133	.127	.338	-.902	300	118	-.085	.363	1.055	-1.069	300	168	-.277	.127	.199	-.702
290	1923	-.054	.063	.191	-.361	300	119	-.082	.395	1.348	-1.275	300	169	-.161	.144	.372	-.608
290	1924	-.211	.121	.099	-1.229	300	120	-.006	.393	1.249	-1.278	300	171	-.148	.115	.305	-.650
290	1925	-.094	.059	.156	-.471	300	121	-.064	.298	.991	-1.377	300	172	-.052	.126	.462	-.537
290	1926	-.158	.035	.020	-.295	300	122	-.404	.112	.034	-.975	300	173	-.004	.101	.560	-.368
290	1927	-.234	.029	-.100	-.365	300	123	-.449	.218	.426	-1.461	300	201	-.307	.084	.001	-.749
290	1928	-.262	.040	-.126	-.562	300	124	-.051	.319	.997	-1.260	300	202	-.340	.110	-.009	-.999
290	1929	-.205	.059	-.004	-.705	300	125	-.044	.168	.915	-.621	300	203	-.332	.116	.027	-1.255
290	1930	-.201	.036	-.088	-.395	300	126	-.512	.218	.219	-1.550	300	204	-.347	.106	-.007	-1.215
290	1931	-.151	.045	-.033	-.321	300	127	-.363	.248	.664	-1.278	300	205	-.361	.115	.077	-1.064
290	1932	-.209	.035	-.107	-.415	300	128	-.034	.309	.911	-.996	300	206	-.418	.128	-.064	-1.119
290	1933	-.234	.027	-.132	-.354	300	129	-.004	.333	1.047	-.887	300	207	-.438	.132	-.048	-1.169
290	1934	-.120	.057	-.124	-.277	300	130	-.004	.322	1.062	-1.134	300	208	-.441	.142	.009	-1.200
290	1935	-.283	.050	-.115	-.338	300	131	-.114	.311	.993	-.998	300	209	-.430	.139	.043	-1.275
290	1936	-.258	.034	-.141	-.399	300	132	-.165	.266	.745	-1.451	300	210	-.463	.128	-.066	-1.171
290	1937	-.274	.042	-.153	-.547	300	133	-.439	.110	-.002	-1.100	300	211	-.466	.133	-.038	-1.169
290	1938	-.401	.087	-.033	-.912	300	134	-.430	.209	.258	-1.261	300	212	-.300	.090	-.009	-.994
290	1939	-.125	.058	-.208	-.282	300	135	-.127	.256	.820	-1.134	300	213	-.333	.108	.006	-1.187
290	1940	-.371	.083	-.165	-.748	300	136	-.065	.127	.587	-.869	300	214	-.317	.094	-.003	-1.044
290	1941	-.193	.037	-.068	-.371	300	137	-.532	.200	.087	-1.293	300	215	-.455	.144	.050	-1.457
290	1942	-.078	.067	.303	-.293	300	138	-.421	.247	.498	-1.461	300	216	-.483	.136	-.117	-1.271
290	1943	-.357	.122	-.114	-.933	300	139	-.022	.288	.869	-.798	300	217	-.466	.136	.098	-1.115
290	1944	-.128	.049	.101	-.456	300	140	.011	.317	.990	-1.043	300	218	-.290	.085	-.058	-.824

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
300	219	-.310	.107	-.016	-1.096	300	270	-.451	.104	-.147	-1.127	300	320	-.326	.076	-.034	-.618
300	220	-.305	.107	-.026	-1.149	300	271	-.433	.097	-.162	-1.159	300	321	-.330	.069	-.017	-.593
300	221	-.303	.090	-.032	-.885	300	272	-.444	.096	-.201	-1.000	300	322	-.368	.089	-.093	-.832
300	222	-.464	.129	-.056	-1.300	300	273	-.476	.185	-.230	-1.301	300	323	-.343	.074	-.109	-.682
300	223	-.519	.163	-.101	-1.449	300	274	-.258	.046	-.092	-.567	300	324	-.448	.112	-.177	-1.110
300	224	-.531	.159	-.127	-1.420	300	275	-.276	.053	-.141	-.611	300	325	-.484	.133	-.175	-1.278
300	225	-.400	.166	-.042	-2.137	300	276	-.266	.049	-.084	-.541	300	326	-.331	.073	-.086	-.588
300	226	-.304	.082	-.050	-.922	300	277	-.282	.053	-.108	-.686	300	401	-.375	.107	-.060	-.871
300	227	-.337	.104	-.053	-.890	300	278	-.302	.054	-.097	-.580	300	402	-.351	.105	-.092	-1.031
300	228	-.321	.088	-.028	-.723	300	279	-.322	.057	-.139	-.624	300	403	-.310	.091	-.005	-1.203
300	229	-.346	.107	-.042	-.938	300	280	-.321	.056	-.105	-.583	300	404	-.372	.119	-.002	-.905
300	230	-.350	.105	-.005	-.951	300	281	-.379	.095	-.097	-.842	300	405	-.336	.105	-.046	-.932
300	231	-.346	.106	-.042	-.863	300	282	-.378	.085	-.045	-.790	300	406	-.299	.090	-.010	-.842
300	232	-.355	.104	-.042	-.768	300	283	-.406	.084	-.082	-.808	300	407	-.308	.091	-.034	-.772
300	233	-.411	.123	-.069	-1.332	300	284	-.409	.085	-.092	-.819	300	408	-.296	.088	-.055	-.985
300	234	-.426	.126	-.013	-.919	300	285	-.430	.088	-.152	-.798	300	409	-.307	.083	-.084	-.772
300	235	-.435	.138	-.169	-1.179	300	286	-.462	.099	-.157	-1.088	300	410	-.300	.093	-.018	-.810
300	236	-.453	.123	-.085	-1.187	300	287	-.443	.093	-.180	-.896	300	411	-.285	.080	-.051	-.881
300	237	-.449	.130	-.056	-1.189	300	288	-.462	.106	-.160	-1.467	300	412	-.298	.085	-.071	-.731
300	238	-.466	.128	-.024	-1.051	300	289	-.512	.181	-.217	-1.255	300	413	-.290	.080	-.068	-.639
300	239	-.470	.131	-.024	-1.335	300	290	-.255	.054	-.061	-.606	300	414	-.273	.077	-.058	-.729
300	240	-.276	.066	-.072	-.792	300	291	-.262	.047	-.066	-.489	300	415	-.275	.068	-.049	-.632
300	241	-.303	.092	-.077	-.914	300	292	-.244	.043	-.084	-.406	300	416	-.275	.067	-.080	-.734
300	242	-.291	.082	-.032	-.983	300	293	-.264	.046	-.095	-.533	300	417	-.341	.074	-.140	-.802
300	243	-.290	.066	-.061	-.617	300	294	-.280	.053	-.069	-.466	300	418	-.278	.061	-.061	-.567
300	244	-.281	.063	-.056	-.540	300	295	-.314	.058	-.123	-.577	300	419	-.043	.126	-.524	-.482
300	245	-.289	.061	-.032	-.509	300	296	-.334	.052	-.136	-.533	300	420	-.290	.079	-.032	-.762
300	246	-.292	.065	-.069	-.583	300	297	-.351	.064	-.118	-.647	300	421	-.273	.056	-.097	-.560
300	247	-.286	.061	-.082	-.554	300	298	-.367	.074	-.077	-.663	300	422	-.323	.066	-.071	-.586
300	248	-.369	.120	-.013	-.845	300	299	-.414	.103	-.045	-.967	300	423	-.306	.089	-.085	-.905
300	250	-.378	.103	-.008	-.893	300	300	-.368	.097	-.214	-.762	300	424	-.286	.076	-.071	-.648
300	251	-.393	.105	-.087	-.890	300	301	-.500	.104	-.108	-.938	300	425	-.274	.069	-.030	-.696
300	252	-.405	.104	-.048	-.795	300	302	-.570	.114	-.284	-1.120	300	426	-.276	.068	-.059	-.772
300	253	-.436	.118	-.024	-1.104	300	303	-.545	.109	-.243	-1.195	300	427	-.278	.057	-.130	-.689
300	254	-.460	.124	-.117	-1.486	300	304	-.580	.120	-.250	-1.114	300	428	-.290	.062	-.144	-.822
300	255	-.455	.124	-.127	-1.118	300	305	-.733	.203	-.079	-1.597	300	429	-.282	.049	-.149	-.548
300	256	-.476	.134	-.162	-1.377	300	306	-.230	.052	-.014	-.458	300	430	-.060	.126	-.438	-.563
300	257	-.549	.227	-.310	-1.790	300	307	-.249	.062	-.011	-.570	300	431	-.290	.078	-.066	-.596
300	258	-.268	.047	-.101	-.456	300	308	-.244	.059	-.016	-.537	300	432	-.277	.048	-.111	-.536
300	259	-.291	.058	-.124	-.596	300	309	-.262	.055	-.081	-.534	300	433	-.346	.064	-.092	-.615
300	260	-.282	.053	-.058	-.657	300	310	-.311	.075	-.104	-.644	300	434	-.304	.101	-.059	-.988
300	261	-.298	.050	-.128	-.588	300	311	-.309	.062	-.127	-.605	300	435	-.290	.096	-.049	-.915
300	262	-.308	.048	-.152	-.510	300	312	-.309	.056	-.099	-.534	300	436	-.275	.091	-.021	-.891
300	263	-.316	.035	-.201	-.466	300	313	-.327	.069	-.114	-.740	300	437	-.276	.072	-.047	-1.109
300	264	-.304	.054	-.061	-.510	300	314	-.326	.059	-.134	-.565	300	438	-.274	.061	-.101	-.586
300	265	-.385	.109	-.058	-1.024	300	315	-.324	.053	-.132	-.514	300	439	-.281	.066	-.120	-.824
300	266	-.373	.086	-.064	-.681	300	316	-.338	.067	-.121	-.644	300	440	-.278	.056	-.099	-.591
300	267	-.385	.088	-.035	-.754	300	317	-.339	.066	-.114	-.575	300	441	-.091	.099	-.319	-.441
300	268	-.400	.095	-.014	-.793	300	318	-.361	.075	-.162	-.901	300	442	-.299	.098	-.060	-1.186
300	269	-.411	.083	-.128	-.751	300	319	-.275	.082	-.205	-.519	300	443	-.273	.056	-.075	-.577

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	444	-.358	.067	-.135	-.636	300	526	-.149	.281	.819	-1.188	300	576	-.190	.178	.281	-1.022
300	445	-.298	.092	-.004	-.803	300	527	-.216	.232	.701	-1.694	300	577	-.189	.087	.157	-.558
300	446	-.278	.092	-.025	-1.157	300	528	-.116	.274	.990	-1.269	300	578	-.074	.112	.420	-.805
300	447	-.263	.075	-.016	-.715	300	529	-.214	.226	.736	-1.203	300	579	-.034	.118	.644	-.402
300	448	-.264	.067	-.061	-.869	300	530	-.092	.239	.958	-1.062	300	580	-.125	.153	.405	-1.064
300	449	-.264	.056	-.071	-.586	300	531	-.145	.207	.774	-1.020	300	581	-.089	.136	.713	-.634
300	450	-.274	.063	-.037	-.784	300	532	-.126	.226	.578	-1.372	300	582	-.084	.128	.457	-.585
300	451	-.271	.054	-.101	-.634	300	533	-.074	.178	.854	-.554	300	583	-.053	.117	.415	-.462
300	452	-.111	.079	-.193	-.468	300	534	-.116	.254	.632	-1.171	300	584	-.030	.147	.624	-.471
300	453	-.287	.088	-.071	-.937	300	535	-.137	.261	.550	-1.299	300	585	-.005	.154	.782	-.536
300	454	-.266	.054	-.085	-.665	300	536	-.195	.241	.417	-1.618	300	586	-.065	.138	.612	-.605
300	455	-.353	.057	-.178	-.591	300	537	-.275	.218	.326	-1.515	300	587	-.056	.140	.467	-.528
300	456	-.091	.090	-.206	-.432	300	538	-.264	.245	.432	-1.525	300	588	-.309	.112	.118	-1.138
300	457	-.390	.054	-.210	-.607	300	539	-.337	.192	.258	-1.528	300	589	-.314	.095	-.084	-1.086
300	458	-.088	.099	-.328	-.489	300	540	-.062	.312	1.000	-1.430	300	590	-.056	.207	.847	-.980
300	459	-.053	.099	-.532	-.403	300	541	-.277	.265	.688	-2.061	300	591	-.277	.201	.470	-1.012
300	460	-.306	.081	-.053	-1.082	300	542	-.213	.237	.729	-1.553	300	592	-.252	.192	.322	-1.097
300	461	-.302	.079	-.015	-.909	300	543	-.163	.206	.608	-1.035	300	594	-.059	.109	.363	-.724
300	462	-.295	.078	-.057	-1.181	300	544	-.113	.178	.658	-.992	300	595	-.020	.148	.802	-.436
300	463	-.295	.071	-.094	-1.030	300	545	-.033	.150	.770	-.563	300	596	-.192	.167	.262	-1.503
300	464	-.287	.065	-.099	-.890	300	546	-.003	.144	.555	-.415	300	597	-.137	.126	.627	-.879
300	465	-.299	.080	-.040	-1.269	300	547	-.105	.121	.306	-.518	300	598	-.114	.111	.363	-.636
300	466	-.280	.050	-.072	-.745	300	548	-.061	.167	.802	-.555	300	599	-.083	.097	.288	-.394
300	467	-.355	.052	-.178	-.537	300	549	-.084	.189	.575	-.982	300	600	-.079	.109	.400	-.460
300	468	-.381	.053	-.164	-.552	300	550	-.005	.138	.666	-.420	300	601	-.064	.115	.409	-.467
300	501	-.096	.271	-.895	-.849	300	551	-.033	.169	.879	-.363	300	602	-.122	.096	.308	-.537
300	502	-.200	.227	-.668	-1.525	300	552	-.047	.174	.755	-.420	300	603	-.114	.097	.543	-.523
300	503	-.160	.189	-.671	-.884	300	553	-.008	.157	.713	-.333	300	604	-.284	.092	.148	-.876
300	504	-.140	.200	-.779	-.808	300	554	-.169	.124	.417	-.565	300	605	-.302	.086	-.019	-.789
300	505	-.123	.196	-.583	-.838	300	555	-.075	.159	.521	-.590	300	606	-.142	.116	.233	-.876
300	506	-.143	.171	-.419	-.997	300	556	-.313	.109	.077	-.844	300	607	-.158	.119	.199	-.731
300	507	-.191	.142	-.288	-.723	300	557	-.307	.083	-.054	-.837	300	608	-.126	.106	.344	-.634
300	508	-.326	.107	-.009	-.788	300	558	-.146	.235	.916	-1.180	300	609	-.080	.112	.470	-.489
300	509	-.093	.301	1.212	-.984	300	559	-.226	.175	.533	-1.118	300	610	-.087	.091	.303	-.477
300	510	-.206	.219	-.746	-1.178	300	560	-.169	.155	.321	-1.027	300	611	-.046	.105	.356	-.610
300	511	-.092	.228	-.942	-.851	300	561	-.176	.166	.629	-1.335	300	612	-.033	.091	.366	-.426
300	512	-.133	.240	-.658	-1.037	300	562	-.067	.121	.462	-.733	300	613	-.014	.110	.608	-.426
300	513	-.182	.198	-.379	-1.050	300	563	-.021	.139	.634	-.370	300	614	-.119	.114	.247	-.712
300	514	-.313	.095	-.013	-.738	300	564	-.099	.171	.703	-1.429	300	615	-.094	.097	.228	-1.133
300	515	-.116	.303	1.101	-.982	300	565	-.049	.179	.726	-.810	300	616	-.081	.082	.308	-.525
300	516	-.224	.219	-.829	-1.065	300	566	-.046	.153	.701	-.708	300	617	-.057	.091	.412	-.528
300	517	-.086	.255	-.900	-.967	300	567	-.032	.133	.457	-.462	300	618	-.054	.092	.443	-.360
300	518	-.121	.249	-.880	-.823	300	568	-.011	.185	.819	-.634	300	619	-.041	.102	.485	-.327
300	519	-.348	.309	-.834	-1.676	300	569	-.032	.183	.721	-.405	300	620	-.026	.108	.596	-.341
300	520	-.230	.229	-.666	-1.201	300	570	-.040	.163	.563	-.565	300	621	-.048	.106	.501	-.392
300	521	-.130	.254	1.028	-1.437	300	571	-.030	.166	.662	-.553	300	622	-.069	.088	.480	-.390
300	522	-.184	.235	-.691	-1.067	300	572	-.311	.102	.074	-.810	300	623	-.060	.094	.334	-.344
300	523	-.211	.131	-.316	-.828	300	573	-.308	.083	.032	-.918	300	624	-.081	.088	.385	-.336
300	524	-.244	.111	-.210	-.690	300	574	-.117	.237	.787	-1.525	300	625	-.246	.077	.129	-.658
300	525	-.341	.099	-.021	-.844	300	575	-.241	.176	.368	-1.044	300	626	-.278	.091	.003	-.871

WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN
300	801	- .492	.105	- .184	-1.061	300	1107	- .101	.017	- .045	- .174	300	1240	- .237	.036	- .121	- .400
300	802	- .488	.106	- .055	- .982	300	1108	- .092	.018	- .028	- .157	300	1241	- .116	.021	- .046	- .188
300	803	- .483	.109	- .147	-1.376	300	1109	- .165	.065	- .079	- .411	300	1242	- .095	.110	- .361	- .400
300	804	- .363	.071	- .114	- .636	300	1110	- .169	.068	- .108	- .424	300	1243	- .304	.127	- .085	- .887
300	805	- .357	.072	- .099	- .662	300	1111	- .168	.080	- .157	- .424	300	1244	- .184	.023	- .095	- .265
300	806	- .341	.064	- .101	- .671	300	1112	- .051	.118	- .460	- .484	300	1245	- .179	.021	- .116	- .251
300	807	- .117	.186	- .532	-1.136	300	1113	- .153	.072	- .186	- .455	300	1246	- .059	.073	- .205	- .271
300	808	- .078	.150	- .510	-1.165	300	1114	- .148	.066	- .142	- .373	300	1247	- .019	.072	- .268	- .242
300	809	- .065	.146	- .584	- .638	300	1115	- .046	.072	- .302	- .217	300	1301	- .331	.054	- .184	- .593
300	810	- .081	.153	- .791	- .591	300	1116	- .083	.082	- .387	- .225	300	1302	- .256	.032	- .139	- .388
300	811	- .051	.153	- .599	- .691	300	1117	- .093	.089	- .511	- .193	300	1303	- .245	.031	- .126	- .362
300	812	- .041	.154	- .630	- .604	300	1201	- .254	.040	- .116	- .446	300	1304	- .025	.116	- .573	- .308
300	901	- .363	.185	- .504	-1.583	300	1202	- .246	.036	- .111	- .425	300	1305	- .103	.070	- .191	- .398
300	902	- .330	.206	- .481	-1.054	300	1203	- .209	.036	- .063	- .379	300	1306	- .190	.042	- .041	- .334
300	903	- .188	.167	- .512	- .778	300	1204	- .275	.069	- .069	- .577	300	1307	- .245	.043	- .117	- .587
300	904	- .165	.162	- .447	- .793	300	1205	- .298	.075	- .086	- .718	300	1308	- .251	.051	- .075	- .467
300	905	- .237	.130	- .267	- .900	300	1206	- .167	.055	- .086	- .430	300	1309	- .340	.084	- .140	- .675
300	906	- .324	.099	- .027	- .827	300	1207	- .236	.029	- .130	- .379	300	1310	- .267	.050	- .079	- .483
300	907	- .258	.117	- .197	- .934	300	1208	- .258	.036	- .084	- .400	300	1311	- .285	.037	- .175	- .537
300	908	- .115	.166	- .528	- .747	300	1209	- .238	.044	- .100	- .461	300	1312	- .268	.038	- .153	- .557
300	909	- .180	.106	- .627	- .760	300	1210	- .213	.036	- .093	- .391	300	1313	- .260	.043	- .145	- .507
300	910	- .265	.108	- .194	- .853	300	1211	- .249	.035	- .135	- .402	300	1314	- .240	.029	- .141	- .359
300	911	- .213	.125	- .223	- .786	300	1212	- .240	.034	- .093	- .386	300	1315	- .241	.024	- .125	- .345
300	912	- .177	.151	- .421	- .877	300	1213	- .241	.039	- .114	- .451	300	1316	- .213	.036	- .077	- .378
300	913	- .233	.237	- .517	-1.059	300	1214	- .282	.072	- .094	- .620	300	1317	- .262	.027	- .188	- .380
300	914	- .102	.254	- .614	- .900	300	1215	- .195	.055	- .063	- .425	300	1318	- .050	.069	- .278	- .228
300	915	- .129	.222	- .645	- .780	300	1216	- .154	.067	- .149	- .379	300	1319	- .207	.023	- .110	- .309
300	916	- .204	.158	- .491	- .796	300	1217	- .245	.052	- .063	- .488	300	1320	- .232	.026	- .129	- .367
300	917	- .261	.138	- .092	- .945	300	1218	- .260	.051	- .005	- .437	300	1321	- .103	.042	- .071	- .234
300	918	- .280	.137	- .178	-1.072	300	1219	- .277	.052	- .083	- .521	300	1322	- .239	.034	- .079	- .356
300	919	- .280	.113	- .027	- .856	300	1220	- .312	.053	- .132	- .537	300	1323	- .262	.036	- .101	- .426
300	920	- .315	.099	- .022	- .958	300	1221	- .257	.082	- .123	- .595	300	1324	- .251	.048	- .066	- .609
300	921	- .309	.114	- .064	- .913	300	1222	- .250	.053	- .061	- .422	300	1325	- .228	.050	- .063	- .553
300	922	- .491	.271	- .457	-1.565	300	1223	- .213	.042	- .032	- .398	300	1326	- .219	.022	- .142	- .297
300	923	- .372	.310	- .733	-1.419	300	1224	- .200	.034	- .074	- .360	300	1327	- .234	.021	- .160	- .330
300	924	- .327	.176	- .280	-1.153	300	1225	- .200	.042	- .011	- .435	300	1328	- .216	.023	- .131	- .295
300	925	- .301	.186	- .353	-1.051	300	1226	- .238	.036	- .125	- .435	300	1329	- .234	.028	- .114	- .343
300	926	- .344	.147	- .100	- .981	300	1227	- .195	.035	- .040	- .366	300	1330	- .237	.028	- .142	- .334
300	927	- .382	.236	- .280	-1.700	300	1228	- .203	.041	- .024	- .351	300	1331	- .203	.022	- .125	- .280
300	928	- .313	.146	- .137	- .981	300	1229	- .160	.056	- .086	- .405	300	1332	- .284	.033	- .176	- .418
300	929	- .273	.150	- .191	-1.140	300	1230	- .179	.054	- .079	- .356	300	1333	- .237	.029	- .139	- .368
300	930	- .321	.124	- .051	- .892	300	1231	- .227	.055	- .038	- .460	300	1334	- .260	.031	- .122	- .388
300	931	- .354	.123	- .244	- .882	300	1232	- .241	.056	- .075	- .453	300	1335	- .249	.033	- .133	- .377
300	932	- .339	.148	- .298	- .955	300	1233	- .247	.057	- .011	- .451	300	1336	- .236	.039	- .097	- .450
300	933	- .294	.167	- .462	-1.077	300	1234	- .259	.051	- .028	- .472	300	1337	- .252	.048	- .095	- .507
300	1101	- .189	.081	- .067	- .669	300	1235	- .293	.055	- .030	- .535	300	1338	- .227	.048	- .051	- .565
300	1102	- .181	.085	- .268	- .873	300	1236	- .239	.061	- .132	- .453	300	1339	- .178	.026	- .093	- .311
300	1103	- .194	.072	- .074	- .545	300	1237	- .234	.054	- .055	- .406	300	1401	- .119	.133	- .484	- .628
300	1104	- .187	.101	- .169	- .805	300	1238	- .243	.057	- .063	- .588	300	1402	- .181	.056	- .111	- .404
300	1105	- .170	.074	- .132	- .596	300	1239	- .215	.030	- .044	- .330	300	1403	- .300	.069	- .034	- .613

WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN
300	1404	- .223	.058	- .024	- .552	300	1915	- .139	.094	.125	- .800	310	111	.220	.158	.846	- .877
300	1405	- .182	.046	- .040	- .357	300	1916	- .142	.056	.089	- .394	310	112	.336	.194	.919	- .718
300	1406	- .184	.128	.299	- .616	300	1917	- .154	.095	.203	- .917	310	113	- .093	.134	.564	- .668
300	1407	- .154	.052	.237	- .361	300	1918	- .146	.109	.144	- 1.115	310	114	- .538	.243	1.203	- .826
300	1408	- .180	.048	.116	- .342	300	1919	- .173	.131	.232	- .856	310	115	- .753	.207	.112	- 1.405
300	1409	- .325	.136	.116	- .967	300	1920	- .210	.146	.149	- 1.220	310	116	- .665	.251	.368	- 1.412
300	1410	- .290	.118	.095	- .910	300	1921	- .102	.137	.506	- .649	310	117	- .359	.159	.904	- .648
300	1411	- .174	.045	.028	- .338	300	1922	- .188	.151	.181	- 1.057	310	118	- .565	.183	1.127	- .346
300	1412	- .151	.042	.144	- .338	300	1923	- .078	.088	.227	- .513	310	119	- .629	.235	1.288	- .522
300	1413	- .189	.040	.047	- .314	300	1924	- .266	.169	.266	- 1.186	310	120	- .554	.270	1.311	- 1.847
300	1414	- .247	.046	- .067	- .502	300	1925	- .089	.076	.215	- .356	310	121	- .327	.228	1.049	- 1.141
300	1415	- .239	.046	- .149	- .428	300	1926	- .292	.046	.028	- .371	310	122	- .550	.127	.044	- 1.183
300	1416	- .223	.030	- .091	- .354	300	1927	- .264	.041	- .060	- .430	310	123	- .787	.267	.197	- 1.333
300	1417	- .206	.024	- .126	- .333	300	1928	- .300	.043	- .174	- .542	310	124	- .443	.227	1.213	- .917
300	1418	- .167	.033	- .015	- .307	300	1929	- .226	.065	- .096	- .710	310	125	- .145	.265	1.147	- .917
300	1419	- .208	.025	- .133	- .316	300	1930	- .258	.044	- .108	- .484	310	126	- .917	.302	.080	- 1.793
300	1420	- .225	.033	- .095	- .376	300	1931	- .153	.061	- .511	- .358	310	127	- .587	.309	.603	- 1.649
300	1421	- .200	.038	- .027	- .335	300	1932	- .258	.041	- .123	- .482	310	128	- .357	.181	.928	- .521
300	1422	- .167	.036	- .041	- .316	300	1933	- .261	.033	- .165	- .390	310	129	- .539	.207	1.116	- .469
300	1423	- .153	.026	- .057	- .281	300	1934	- .098	.074	- .188	- .356	310	130	- .610	.235	1.312	- .377
300	1424	- .208	.024	- .129	- .295	300	1935	- .300	.056	- .120	- .545	310	131	- .493	.297	1.183	- 1.227
300	1425	- .408	.077	- .183	- .763	300	1936	- .313	.044	- .182	- .533	310	132	- .270	.244	.980	- .935
300	1426	- .159	.032	- .027	- .276	300	1937	- .341	.060	- .184	- .675	310	133	- .655	.159	- .037	- 1.604
300	1427	- .137	.026	- .034	- .224	300	1938	- .343	.069	- .089	- .661	310	134	- .754	.306	.209	- 1.706
300	1428	- .202	.024	- .114	- .297	300	1939	- .124	.078	- .234	- .360	310	135	- .356	.261	1.121	- 1.232
300	1429	- .243	.024	- .157	- .335	300	1940	- .387	.093	- .186	- .822	310	136	- .041	.253	1.181	- .915
300	1430	- .194	.023	- .112	- .288	300	1941	- .260	.035	- .118	- .409	310	137	- .915	.307	.112	- 1.994
300	1431	- .204	.021	- .129	- .271	300	1942	- .139	.087	- .346	- .397	310	138	- .655	.336	.484	- 1.932
300	1801	- .194	.029	- .111	- .323	300	1943	- .415	.120	- .145	- 1.048	310	139	- .271	.162	.806	- .426
300	1802	- .003	.061	- .288	- .205	300	1944	- .161	.050	- .128	- .362	310	140	- .459	.190	1.029	- .307
300	1803	- .005	.062	- .309	- .200	300	1945	- .279	.043	- .127	- .591	310	141	- .535	.221	1.238	- .421
300	1804	- .168	.038	- .026	- .306	300	1946	- .405	.072	- .210	- .792	310	142	- .463	.252	1.295	- .796
300	1805	- .229	.023	- .152	- .319	300	1947	- .192	.050	- .019	- .426	310	143	- .252	.212	.965	- .836
300	1806	- .218	.028	- .120	- .317	300	1948	- .141	.033	- .034	- .264	310	144	- .646	.271	.290	- 1.709
300	1807	- .166	.022	- .072	- .247	300	1949	- .206	.024	- .119	- .307	310	145	- .839	.319	.251	- 2.110
300	1808	- .259	.031	- .143	- .376	300	1950	- .206	.022	- .126	- .285	310	146	- .298	.223	.940	- 1.074
300	1901	- .244	.035	- .042	- .761	300	1951	- .403	.095	- .093	- .970	310	147	- .104	.235	.898	- .831
300	1902	- .154	.058	- .105	- .563	300	1952	- .118	.031	- .030	- .212	310	148	- .927	.317	.119	- 2.118
300	1903	- .211	.051	- .086	- .430	300	1953	- .162	.037	- .004	- .306	310	149	- .818	.348	.447	- 2.066
300	1904	- .232	.050	- .016	- .535	300	1954	- .223	.036	- .069	- .482	310	150	- .103	.141	.710	- .377
300	1905	- .155	.107	- .343	- .618	310	101	- .504	.149	- .358	- 1.005	310	151	- .271	.174	.908	- .404
300	1906	- .221	.063	- .127	- .543	310	102	- .107	.262	- .866	- .819	310	152	- .364	.207	1.144	- .498
300	1907	- .078	.078	- .186	- .472	310	103	- .305	.327	- .899	- 1.259	310	153	- .342	.215	1.163	- .340
300	1908	- .153	.093	- .251	- .623	310	104	- .514	.120	- .464	- .975	310	154	- .197	.182	1.012	- .573
300	1909	- .164	.087	- .305	- .671	310	105	- .161	.306	- .760	- 1.032	310	155	- .009	.197	.710	- .607
300	1910	- .252	.042	- .099	- .454	310	106	- .282	.420	- .085	- 1.342	310	156	- .890	.334	.258	- 2.056
300	1911	- .261	.041	- .075	- .448	310	107	- .655	.160	- .152	- 1.686	310	157	- .238	.197	.903	- .419
300	1912	- .139	.099	- .203	- 1.113	310	108	- .689	.210	- .589	- 1.422	310	158	- .099	.210	1.017	- .632
300	1913	- .121	.078	- .110	- .659	310	109	- .587	.390	- .843	- 1.568	310	159	- .278	.078	.072	- .543
300	1914	- .142	.090	- .285	- .664	310	110	- .098	.118	- .579	- .761	310	160	- .238	.069	.015	- .585

WD	TAP	CPHEAN	CPRMS	CPHAX	CPHIN	WD	TAP	CPHEAN	CPRMS	CPHAX	CPHIN	WD	TAP	CPHEAN	CPRMS	CPHAX	CPHIN
310	161	- .200	.112	.407	- .563	310	239	- .611	.111	- .249	-1.176	310	290	- .282	.052	- .137	- .580
310	162	- .021	.137	.685	- .397	310	240	- .292	.072	- .071	- .684	310	291	- .301	.061	- .134	- .623
310	163	- .235	.069	.077	- .350	310	241	- .340	.122	- .039	- .988	310	292	- .224	.051	- .017	- .408
310	164	- .200	.083	.318	- .481	310	242	- .321	.110	- .065	- .909	310	293	- .273	.045	- .093	- .518
310	165	- .243	.061	- .010	- .503	310	243	- .328	.091	- .002	- .747	310	294	- .231	.070	- .153	- .452
310	166	- .258	.107	- .080	- .798	310	244	- .324	.089	- .063	- .723	310	295	- .385	.082	- .040	- .810
310	167	- .056	.098	.335	- .498	310	245	- .359	.095	- .010	- .804	310	296	- .440	.065	- .270	- .754
310	168	- .145	.124	.280	- .550	310	246	- .397	.103	- .065	- .912	310	297	- .424	.065	- .226	- .764
310	169	- .039	.128	.444	- .416	310	247	- .383	.087	- .045	- .878	310	298	- .497	.110	- .203	-1.141
310	171	- .198	.104	.194	- .607	310	248	- .473	.130	- .084	-1.069	310	299	- .813	.223	- .144	-1.952
310	172	- .038	.155	.696	- .630	310	250	- .352	.127	- .081	-1.278	310	300	- .015	.177	- .688	- .631
310	173	- .055	.135	.855	- .345	310	251	- .539	.120	- .036	-1.027	310	301	- .428	.207	- .089	-1.166
310	201	- .365	.109	- .027	- .985	310	252	- .557	.102	- .199	- .940	310	302	- .945	.232	- .057	-2.001
310	202	- .407	.133	- .020	- .964	310	253	- .564	.093	- .254	- .967	310	303	- .911	.179	- .408	-1.689
310	203	- .410	.134	- .006	-1.098	310	254	- .592	.094	- .249	-1.022	310	304	- .937	.185	- .413	-1.699
310	204	- .455	.137	- .050	-1.250	310	255	- .593	.091	- .304	- .980	310	305	- .944	.277	- .160	-2.073
310	205	- .501	.149	- .058	-1.039	310	256	- .605	.103	- .197	-1.066	310	306	- .268	.051	- .132	- .585
310	206	- .549	.132	- .063	-1.127	310	257	- .889	.244	- .170	-1.650	310	307	- .271	.051	- .090	- .610
310	207	- .613	.142	- .117	-1.217	310	258	- .293	.056	- .094	- .600	310	308	- .250	.043	- .092	- .454
310	208	- .544	.154	- .189	-1.052	310	259	- .308	.069	- .055	- .820	310	309	- .268	.046	- .072	- .499
310	209	- .549	.143	- .016	-1.062	310	260	- .289	.069	- .008	- .621	310	310	- .290	.054	- .024	- .545
310	210	- .631	.136	- .197	-1.188	310	261	- .323	.071	- .070	- .608	310	311	- .307	.054	- .100	- .525
310	211	- .579	.135	- .042	-1.057	310	262	- .379	.067	- .116	- .674	310	312	- .298	.057	- .064	- .519
310	212	- .343	.120	- .040	- .931	310	263	- .445	.055	- .234	- .639	310	313	- .319	.065	- .120	- .655
310	213	- .389	.138	- .019	-1.206	310	264	- .433	.075	- .165	- .692	310	314	- .403	.065	- .110	- .685
310	214	- .369	.115	- .016	-1.252	310	265	- .567	.156	- .098	-1.240	310	315	- .432	.057	- .250	- .658
310	215	- .593	.131	- .060	-1.286	310	266	- .552	.118	- .073	- .984	310	316	- .437	.058	- .190	- .675
310	216	- .624	.119	- .160	-1.318	310	267	- .569	.117	- .011	-1.176	310	317	- .514	.086	- .235	- .987
310	217	- .627	.124	- .215	-1.205	310	268	- .589	.122	- .075	-1.120	310	318	- .547	.083	- .293	-1.015
310	218	- .313	.100	- .050	-1.087	310	269	- .599	.096	- .313	-1.025	310	319	- .177	.077	- .230	- .449
310	219	- .351	.148	- .032	-1.273	310	270	- .611	.086	- .326	-1.041	310	320	- .284	.073	- .029	- .665
310	220	- .340	.130	- .034	-1.454	310	271	- .586	.079	- .344	- .938	310	321	- .266	.063	- .067	- .547
310	221	- .343	.115	- .023	-1.016	310	272	- .605	.088	- .321	-1.051	310	322	- .358	.079	- .120	- .743
310	222	- .617	.108	- .259	-1.155	310	273	- .858	.242	- .040	-1.553	310	323	- .235	.062	- .029	- .595
310	223	- .638	.108	- .246	-1.168	310	274	- .288	.066	- .096	- .887	310	324	- .462	.140	- .150	-1.156
310	224	- .650	.102	- .325	-1.422	310	275	- .311	.071	- .103	- .631	310	325	- .487	.161	- .085	-1.601
310	225	- .605	.157	- .123	-1.145	310	276	- .228	.073	- .101	- .531	310	326	- .261	.062	- .042	- .522
310	226	- .350	.111	- .005	-1.132	310	277	- .294	.075	- .048	- .677	310	401	- .410	.092	- .136	- .799
310	227	- .399	.142	- .011	-1.100	310	278	- .323	.100	- .032	- .731	310	402	- .384	.077	- .156	- .791
310	228	- .379	.116	- .063	- .969	310	279	- .448	.112	- .119	- .869	310	403	- .383	.095	- .102	- .850
310	229	- .410	.137	- .008	-1.289	310	280	- .468	.097	- .155	- .861	310	404	- .357	.096	- .073	- .738
310	230	- .413	.131	- .110	-1.179	310	281	- .500	.130	- .078	-1.107	310	405	- .325	.083	- .054	- .782
310	231	- .443	.138	- .008	-1.119	310	282	- .525	.154	- .042	-1.356	310	406	- .315	.088	- .078	- .920
310	232	- .476	.119	- .047	-1.084	310	283	- .609	.182	- .055	-1.566	310	407	- .302	.074	- .080	- .719
310	233	- .585	.121	- .071	-1.095	310	284	- .534	.185	- .378	-1.130	310	408	- .295	.068	- .102	- .726
310	234	- .605	.131	- .129	-1.229	310	285	- .708	.146	- .002	-1.327	310	409	- .317	.082	- .076	- .757
310	235	- .554	.115	- .144	-1.019	310	286	- .719	.120	- .260	-1.284	310	410	- .305	.078	- .052	- .860
310	236	- .598	.116	- .197	-1.108	310	287	- .702	.116	- .334	-1.263	310	411	- .321	.093	- .090	-1.131
310	237	- .586	.109	- .005	-1.079	310	288	- .713	.116	- .334	-1.251	310	412	- .308	.069	- .093	- .688
310	238	- .605	.112	- .220	-1.443	310	289	- .884	.271	- .327	-1.904	310	413	- .309	.074	- .081	- .642

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	414	-.290	.064	-.090	-.592	310	464	-.290	.058	-.097	-.679	310	546	.211	.182	.816	-.436
310	415	-.292	.061	-.102	-.611	310	465	-.301	.059	-.134	-.700	310	547	-.625	.199	-.164	-1.369
310	416	-.298	.067	-.107	-.997	310	466	-.312	.068	-.145	-1.068	310	548	-.347	.142	.239	-.901
310	417	-.293	.071	-.099	-.843	310	467	-.293	.062	-.082	-.506	310	549	-.264	.103	.101	-.807
310	418	-.322	.086	-.076	-.740	310	468	-.452	.066	-.270	-.806	310	550	-.233	.097	.150	-.575
310	419	-.248	.103	-.214	-.709	310	501	-.104	.223	.887	-.869	310	551	-.173	.131	.501	-.733
310	420	-.305	.063	-.138	-.673	310	502	-.638	.242	.242	-1.590	310	552	-.104	.107	.469	-.508
310	421	-.318	.072	-.090	-.693	310	503	-.354	.139	.343	-.920	310	553	-.119	.083	.232	-.411
310	422	-.428	.098	-.093	-.805	310	504	-.263	.128	.426	-.834	310	554	-.271	.098	.143	-.745
310	423	-.313	.060	-.129	-.596	310	505	-.221	.118	.318	-.731	310	555	-.148	.092	.286	-.599
310	424	-.311	.060	-.081	-.659	310	506	-.258	.107	.187	-.713	310	556	-.340	.089	-.020	-.763
310	425	-.299	.037	-.126	-.606	310	507	-.304	.093	.083	-.738	310	557	-.303	.060	-.137	-.599
310	426	-.303	.049	-.143	-.538	310	508	-.424	.093	.126	-.920	310	558	-.283	.256	1.102	-.834
310	427	-.307	.053	-.167	-.348	310	509	-.159	.239	.844	-.978	310	559	-.363	.163	.360	-1.101
310	428	-.321	.060	-.148	-.661	310	510	-.466	.190	.350	-1.484	310	560	-.368	.179	.353	-1.205
310	429	-.323	.064	-.148	-.688	310	511	-.020	.193	.716	-.910	310	561	-.363	.236	.551	-1.700
310	430	-.257	.100	-.150	-.733	310	512	-.241	.161	.446	-1.021	310	562	-.092	.232	.526	-.918
310	431	-.311	.039	-.117	-.644	310	513	-.231	.148	.235	-.814	310	563	-.130	.229	1.036	-.631
310	432	-.323	.062	-.148	-.692	310	514	-.361	.085	-.108	-.771	310	564	-.593	.319	.289	-2.086
310	433	-.493	.106	-.148	-.913	310	515	-.018	.451	1.066	-1.343	310	565	-.321	.191	.294	-1.789
310	434	-.316	.063	-.143	-.693	310	516	-.321	.211	.355	-1.316	310	566	-.252	.114	.244	-.793
310	435	-.315	.067	-.107	-.723	310	517	-.033	.274	.749	-1.132	310	567	-.247	.088	.036	-.589
310	436	-.297	.054	-.126	-.553	310	518	-.022	.167	.587	-.731	310	568	-.201	.126	.375	-.639
310	437	-.300	.050	-.138	-.503	310	519	-.787	.262	.572	-1.981	310	569	-.083	.124	.479	-.713
310	438	-.303	.036	-.100	-.582	310	520	-.468	.221	.240	-1.419	310	570	-.166	.077	.328	-.441
310	439	-.324	.066	-.162	-.764	310	521	-.318	.337	.691	-1.386	310	571	-.112	.093	.313	-.406
310	440	-.327	.071	-.124	-.791	310	522	-.239	.174	.499	-1.298	310	572	-.367	.083	-.045	-.817
310	441	-.238	.097	-.140	-.728	310	523	-.247	.106	.159	-.600	310	573	-.306	.038	-.070	-.664
310	442	-.308	.062	-.112	-.733	310	524	-.269	.083	.038	-.603	310	574	-.254	.209	.922	-.696
310	443	-.323	.066	-.148	-.676	310	525	-.329	.082	1.101	-.776	310	575	-.398	.184	.271	-1.223
310	444	-.511	.104	-.205	-.995	310	526	-.209	.422	.996	-1.411	310	576	-.385	.192	.195	-1.166
310	445	-.304	.035	-.141	-.666	310	527	-.269	.272	.456	-1.316	310	577	-.305	.106	.044	-.658
310	446	-.300	.032	-.133	-.616	310	528	-.140	.320	.882	-1.346	310	578	-.038	.206	.556	-1.032
310	447	-.294	.046	-.112	-.500	310	529	-.304	.208	.366	-1.386	310	579	-.164	.204	1.117	-.572
310	448	-.293	.042	-.153	-.510	310	530	-.110	.268	.953	-1.340	310	580	-.574	.311	.323	-2.281
310	449	-.303	.030	-.153	-.560	310	531	-.312	.207	.454	-1.326	310	581	-.330	.191	.224	-1.237
310	450	-.315	.036	-.129	-.640	310	532	-.520	.315	.358	-2.183	310	582	-.245	.117	.224	-.886
310	451	-.320	.061	-.150	-.704	310	533	-.307	.153	.325	-1.069	310	583	-.241	.085	.148	-.587
310	452	-.222	.085	-.066	-.731	310	534	-.223	.128	.313	-1.016	310	584	-.195	.128	.511	-.701
310	453	-.303	.030	-.162	-.604	310	535	-.240	.159	.275	-1.374	310	585	-.091	.112	.482	-.476
310	454	-.317	.037	-.165	-.654	310	536	-.323	.151	.182	-1.558	310	586	-.161	.073	.318	-.419
310	455	-.453	.072	-.222	-.745	310	537	-.443	.164	.020	-1.192	310	587	-.115	.091	.358	-.473
310	456	-.243	.086	-.022	-.769	310	538	-.320	.166	.280	-1.283	310	588	-.372	.089	-.028	-.790
310	457	-.453	.062	-.266	-.720	310	539	-.363	.149	.048	-1.477	310	589	-.311	.036	-.114	-.664
310	458	-.242	.089	-.050	-.696	310	540	-.335	.272	1.076	-1.457	310	590	-.192	.173	.759	-.456
310	459	-.067	.070	-.257	-.318	310	541	-.492	.280	.343	-2.326	310	591	-.405	.174	.104	-1.279
310	460	-.289	.050	-.089	-.599	310	542	-.465	.257	.411	-1.981	310	592	-.408	.184	.279	-1.204
310	461	-.285	.034	-.110	-.668	310	543	-.301	.322	.761	-1.185	310	594	-.037	.158	.478	-.760
310	462	-.270	.048	-.121	-.534	310	544	-.203	.306	.615	-1.323	310	595	-.142	.188	.868	-.425
310	463	-.273	.046	-.123	-.566	310	545	-.040	.205	.712	-.847	310	596	-.602	.277	.281	-1.803

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	597	-.324	.154	.121	-1.133	310	909	-.232	.088	.217	-.591	310	1210	-.233	.038	-.103	-.383
310	598	-.222	.091	.123	-.884	310	910	-.347	.100	.073	-.771	310	1211	-.226	.030	-.140	-.353
310	599	-.209	.071	.048	-.561	310	911	-.225	.099	.212	-.671	310	1212	-.242	.031	-.148	-.366
310	600	-.202	.094	.165	-.585	310	912	-.138	.119	.333	-.545	310	1213	-.244	.030	-.136	-.361
310	601	-.114	.100	.339	-.503	310	913	-.662	.158	.227	-1.157	310	1214	-.251	.039	-.119	-.442
310	602	-.169	.064	.148	-.464	310	914	-.159	.277	.706	-.972	310	1215	-.241	.043	-.075	-.460
310	603	-.128	.078	.199	-.415	310	915	-.012	.216	.645	-.782	310	1216	-.232	.064	-.028	-.507
310	604	-.333	.068	-.110	-.634	310	916	-.252	.128	.194	-.905	310	1217	-.309	.051	-.061	-.472
310	605	-.301	.049	-.141	-.515	310	917	-.286	.084	-.071	-.797	310	1218	-.334	.057	-.106	-.547
310	606	-.193	.109	.225	-.607	310	918	-.343	.111	-.040	-.872	310	1219	-.236	.062	-.019	-.526
310	607	-.200	.114	.371	-.697	310	919	-.288	.080	-.051	-.655	310	1220	-.271	.071	-.007	-.528
310	608	-.153	.110	.293	-.665	310	920	-.357	.081	-.084	-.751	310	1221	-.255	.072	-.097	-.537
310	609	-.076	.131	.468	-.607	310	921	-.305	.088	-.009	-.699	310	1222	-.249	.054	-.048	-.454
310	610	-.053	.119	.378	-.449	310	922	-.782	.136	-.182	-1.469	310	1223	-.219	.037	-.099	-.465
310	611	-.018	.128	.434	-.595	310	923	-.789	.187	-.287	-1.438	310	1224	-.218	.034	-.101	-.352
310	612	.012	.120	.543	-.641	310	924	-.545	.167	-.002	-1.250	310	1225	-.231	.039	-.110	-.455
310	613	.089	.141	.703	-.304	310	925	-.462	.145	-.019	-1.127	310	1226	-.242	.030	-.141	-.408
310	614	-.346	.172	.189	-1.357	310	926	-.530	.125	-.032	-1.072	310	1227	-.208	.029	-.100	-.316
310	615	-.249	.128	.189	-1.039	310	927	-.458	.186	-.024	-1.507	310	1228	-.237	.034	-.115	-.427
310	616	-.208	.084	.128	-.641	310	928	-.335	.109	-.012	-.854	310	1229	-.254	.041	-.059	-.498
310	617	-.249	.101	.116	-.789	310	929	-.319	.110	-.004	-.836	310	1230	-.261	.043	-.038	-.441
310	618	-.200	.093	.182	-.619	310	930	-.352	.092	-.035	-.709	310	1231	-.316	.050	-.108	-.500
310	619	-.067	.092	.283	-.495	310	931	-.369	.095	.055	-.807	310	1232	-.320	.052	-.113	-.512
310	620	-.054	.083	.407	-.328	310	932	-.308	.117	.379	-.810	310	1233	-.271	.060	-.021	-.493
310	621	-.082	.072	.237	-.318	310	933	-.203	.137	.446	-.915	310	1234	-.233	.058	-.005	-.437
310	622	-.116	.051	.131	-.343	310	1101	-.230	.097	.250	-.836	310	1235	-.246	.059	-.052	-.488
310	623	-.118	.049	.104	-.292	310	1102	-.212	.168	.488	-1.115	310	1236	-.247	.057	-.014	-.526
310	624	-.115	.060	.128	-.301	310	1103	-.211	.119	.422	-.934	310	1237	-.241	.057	-.065	-.458
310	625	-.318	.062	-.110	-.602	310	1104	-.212	.086	.378	-.810	310	1238	-.231	.040	-.120	-.467
310	626	-.287	.043	-.134	-.549	310	1105	-.202	.070	.243	-.474	310	1239	-.226	.029	-.122	-.343
310	801	-.536	.099	-.136	-1.020	310	1107	-.055	.029	.047	-.134	310	1240	-.236	.028	-.146	-.350
310	802	-.520	.115	.061	-1.091	310	1108	-.046	.037	.160	-.139	310	1241	-.102	.023	-.023	-.176
310	803	-.508	.145	.097	-1.493	310	1109	-.213	.081	.123	-.513	310	1242	-.131	.098	-.369	-.487
310	804	-.409	.091	-.039	-.871	310	1110	-.171	.101	.341	-.489	310	1243	-.234	.119	-.095	-.809
310	805	-.364	.103	.071	-.815	310	1111	-.187	.089	.275	-.501	310	1244	-.126	.044	-.016	-.263
310	806	-.315	.086	-.019	-.735	310	1112	-.102	.119	.451	-.462	310	1245	-.114	.039	-.045	-.239
310	807	-.185	.329	.830	-1.553	310	1113	-.184	.078	.419	-.425	310	1246	-.087	.067	-.163	-.355
310	808	-.045	.227	.523	-1.275	310	1114	-.189	.068	.192	-.425	310	1247	-.053	.062	-.235	-.250
310	809	-.044	.163	.508	-.974	310	1115	.000	.081	.307	-.244	310	1301	-.261	.043	-.127	-.592
310	810	-.263	.118	.299	-.752	310	1116	.022	.100	.451	-.261	310	1302	-.236	.036	-.114	-.423
310	811	-.182	.106	.218	-.691	310	1117	.042	.107	.537	-.357	310	1303	-.229	.040	-.100	-.458
310	812	-.146	.100	.369	-.485	310	1201	-.242	.048	-.084	-.474	310	1304	-.081	.096	-.555	-.403
310	901	-.631	.125	-.117	-1.137	310	1202	-.253	.046	-.115	-.493	310	1305	-.104	.085	-.417	-.313
310	902	-.646	.152	.011	-1.572	310	1203	-.208	.038	-.066	-.434	310	1306	-.121	.066	-.163	-.302
310	903	-.362	.172	.297	-1.044	310	1204	-.256	.047	-.049	-.540	310	1307	-.235	.050	-.072	-.501
310	904	-.244	.133	.153	-.933	310	1205	-.270	.088	-.058	-.897	310	1308	-.304	.075	-.123	-.819
310	905	-.420	.089	-.056	-.905	310	1206	-.255	.050	-.035	-.493	310	1309	-.223	.067	-.022	-.586
310	906	-.411	.094	-.092	-.784	310	1207	-.239	.042	-.092	-.441	310	1310	-.242	.047	-.091	-.444
310	907	-.333	.094	-.081	-1.101	310	1208	-.260	.040	-.103	-.425	310	1311	-.261	.040	-.147	-.433
310	908	-.193	.105	.367	-.728	310	1209	-.239	.050	-.077	-.627	310	1312	-.249	.042	-.130	-.472

WD	TAP	CPNEAN	CPRMS	CPNAX	CPNIN	WD	TAP	CPNEAN	CPRMS	CPNAX	CPNIN	WD	TAP	CPNEAN	CPRMS	CPNAX	CPNIN
310	1313	-.232	.034	-.132	-.427	310	1424	-.216	.029	-.130	-.319	310	1935	-.264	.055	-.075	-.545
310	1314	-.250	.030	-.154	-.465	310	1425	-.463	.087	-.247	-.793	310	1936	-.286	.052	-.073	-.533
310	1315	-.241	.026	-.151	-.356	310	1426	-.195	.036	-.060	-.326	310	1937	-.331	.076	-.151	-.725
310	1316	-.224	.036	-.067	-.418	310	1427	-.170	.026	-.063	-.271	310	1938	-.300	.050	-.124	-.491
310	1317	-.268	.026	-.166	-.393	310	1428	-.207	.027	-.115	-.307	310	1939	-.109	.112	-.488	-.413
310	1318	-.031	.088	-.361	-.290	310	1429	-.255	.026	-.175	-.386	310	1940	-.314	.075	-.067	-.899
310	1319	-.225	.023	-.127	-.348	310	1430	-.206	.025	-.091	-.307	310	1941	-.242	.037	-.113	-.406
310	1320	-.231	.030	-.132	-.388	310	1431	-.221	.022	-.144	-.295	310	1942	-.150	.113	-.311	-.681
310	1321	-.108	.046	-.073	-.294	310	1801	-.192	.028	-.099	-.286	310	1943	-.329	.092	-.103	-1.215
310	1322	-.169	.050	-.027	-.330	310	1802	-.044	.073	-.294	-.288	310	1944	-.146	.054	-.054	-.427
310	1323	-.245	.043	-.085	-.449	310	1803	-.048	.069	-.231	-.318	310	1945	-.264	.046	-.092	-.617
310	1324	-.229	.043	-.091	-.517	310	1804	-.172	.035	-.041	-.309	310	1946	-.339	.065	-.181	-.868
310	1325	-.233	.042	-.101	-.432	310	1805	-.211	.025	-.130	-.288	310	1947	-.258	.093	-.016	-.633
310	1326	-.216	.022	-.134	-.309	310	1806	-.215	.028	-.105	-.316	310	1948	-.173	.043	-.014	-.388
310	1327	-.237	.024	-.156	-.334	310	1807	-.182	.023	-.099	-.264	310	1949	-.228	.028	-.096	-.348
310	1328	-.223	.026	-.147	-.324	310	1808	-.272	.035	-.173	-.424	310	1950	-.223	.026	-.123	-.372
310	1329	-.230	.028	-.113	-.339	310	1901	-.291	.042	-.132	-.491	310	1951	-.350	.086	-.115	-.927
310	1330	-.242	.028	-.119	-.341	310	1902	-.195	.056	-.085	-.596	310	1952	-.125	.035	-.016	-.276
310	1331	-.192	.023	-.117	-.281	310	1903	-.225	.045	-.061	-.462	310	1953	-.159	.043	-.068	-.364
310	1332	-.269	.037	-.140	-.417	310	1904	-.236	.044	-.089	-.465	310	1954	-.203	.034	-.075	-.440
310	1333	-.217	.035	-.111	-.385	310	1905	-.197	.110	-.289	-.633	320	101	-.370	.212	-.891	-.936
310	1334	-.244	.041	-.100	-.389	310	1906	-.277	.046	-.100	-.489	320	102	-.068	.242	-.785	-.630
310	1335	-.235	.038	-.124	-.370	310	1907	-.106	.066	-.157	-.418	320	103	-.230	.250	-.716	-.958
310	1336	-.219	.040	-.062	-.404	310	1908	-.244	.126	-.150	-1.182	320	104	-.511	.176	-.526	-1.134
310	1337	-.244	.040	-.124	-.446	310	1909	-.100	.072	-.211	-.428	320	105	-.500	.168	-.632	-1.042
310	1338	-.225	.040	-.084	-.455	310	1910	-.233	.045	-.058	-.465	320	106	-.348	.333	-.827	-1.403
310	1339	-.180	.024	-.096	-.261	310	1911	-.242	.043	-.105	-.425	320	107	-.751	.129	-.028	-1.208
310	1401	-.173	.086	-.322	-.566	310	1912	-.098	.115	-.294	-.521	320	108	-.772	.111	-.376	-1.378
310	1402	-.234	.051	-.036	-.451	310	1913	-.213	.138	-.121	-1.069	320	109	-.755	.172	-.516	-1.502
310	1403	-.309	.066	-.070	-.578	310	1914	-.104	.117	-.336	-.597	320	110	-.018	.120	-.491	-.415
310	1404	-.252	.066	-.007	-.501	310	1915	-.204	.121	-.077	-.792	320	111	-.230	.133	-.703	-.314
310	1405	-.197	.040	-.058	-.393	310	1916	-.150	.061	-.108	-.452	320	112	-.276	.141	-.708	-.265
310	1406	-.292	.113	-.153	-.870	310	1917	-.129	.088	-.321	-.504	320	113	-.065	.136	-.681	-.489
310	1407	-.195	.043	-.115	-.345	310	1918	-.187	.090	-.106	-.621	320	114	-.492	.158	-.980	-.114
310	1408	-.217	.047	-.002	-.427	310	1919	-.160	.075	-.121	-.587	320	115	-.518	.201	-.093	-1.289
310	1409	-.382	.143	-.158	-.963	310	1920	-.173	.076	-.118	-.601	320	116	-.362	.230	-.530	-1.386
310	1410	-.346	.106	-.053	-.889	310	1921	-.189	.084	-.216	-.528	320	117	-.433	.147	1.074	-.062
310	1411	-.207	.048	-.041	-.460	310	1922	-.171	.075	-.150	-.646	320	118	-.629	.157	1.177	-.045
310	1412	-.176	.035	-.044	-.388	310	1923	-.116	.076	-.182	-.386	320	119	-.631	.161	1.096	-.015
310	1413	-.198	.036	-.069	-.345	310	1924	-.157	.096	-.206	-.748	320	120	-.504	.178	1.093	-.193
310	1414	-.269	.053	-.127	-.518	310	1925	-.109	.083	-.356	-.440	320	121	-.213	.141	-.807	-.257
310	1415	-.272	.043	-.041	-.513	310	1926	-.163	.058	-.161	-.419	320	122	-.481	.198	-.321	-1.408
310	1416	-.237	.033	-.103	-.379	310	1927	-.253	.050	-.088	-.461	320	123	-.485	.243	-.330	-1.309
310	1417	-.223	.025	-.123	-.302	310	1928	-.302	.060	-.155	-.662	320	124	-.334	.163	-.955	-.272
310	1418	-.197	.036	-.063	-.360	310	1929	-.233	.106	-.184	-.951	320	125	-.191	.311	1.118	-.823
310	1419	-.219	.026	-.127	-.333	310	1930	-.293	.079	-.087	-.761	320	126	-.666	.322	1.244	-1.781
310	1420	-.247	.038	-.132	-.420	310	1931	-.149	.089	-.326	-.489	320	127	-.274	.289	-.801	-1.365
310	1421	-.221	.040	-.082	-.412	310	1932	-.281	.063	-.124	-.653	320	128	-.462	.164	1.173	-.007
310	1422	-.204	.039	-.067	-.362	310	1933	-.248	.038	-.140	-.415	320	129	-.606	.173	1.208	-.022
310	1423	-.176	.028	-.056	-.276	310	1934	-.096	.103	-.397	-.469	320	130	-.651	.181	1.331	-.027

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	131	.468	.215	1.141	-.485	320	209	-.429	.196	-.218	-1.223	320	260	-.229	.065	-.069	-.535
320	132	.199	.191	.927	-.633	320	210	-.593	.153	-.059	-1.160	320	261	-.284	.056	-.103	-.537
320	133	-.464	.313	.550	-1.683	320	211	-.473	.200	-.370	-1.122	320	262	-.295	.064	-.030	-.542
320	134	-.518	.305	.367	-1.533	320	212	-.305	.061	-.115	-.607	320	263	-.411	.044	-.246	-.573
320	135	-.315	.189	1.033	-.362	320	213	-.299	.069	-.074	-.771	320	264	-.447	.057	-.263	-.691
320	136	-.123	.318	.969	-1.523	320	214	-.373	.090	-.064	-.781	320	265	-.449	.081	-.183	-1.035
320	137	-.547	.282	.210	-1.624	320	215	-.595	.186	-.200	-1.472	320	266	-.500	.119	-.165	-1.065
320	138	-.220	.290	.547	-1.853	320	216	-.657	.141	-.067	-1.228	320	267	-.589	.180	-.006	-1.359
320	139	.381	.166	1.057	-.231	320	217	-.687	.140	-.067	-1.398	320	268	-.401	.214	.435	-1.020
320	140	.488	.181	1.180	-.086	320	218	-.319	.063	-.136	-.833	320	269	-.669	.191	.056	-1.382
320	141	.483	.210	1.141	-.106	320	219	-.286	.055	-.121	-.601	320	270	-.710	.130	-.273	-1.404
320	142	.316	.238	.998	-.557	320	220	-.263	.057	-.072	-.568	320	271	-.668	.120	-.306	-1.327
320	143	.090	.232	.734	-.956	320	221	-.276	.071	-.020	-.637	320	272	-.693	.120	-.278	-1.161
320	144	-.056	.293	.998	-1.062	320	222	-.696	.114	-.285	-1.190	320	273	-.635	.249	.169	-1.580
320	145	-.414	.287	.343	-1.510	320	223	-.697	.094	-.375	-1.064	320	274	-.287	.048	-.143	-.568
320	146	.139	.212	.853	-.596	320	224	-.694	.097	-.391	-1.264	320	275	-.309	.058	-.135	-.585
320	147	-.069	.306	1.084	-1.018	320	225	-.481	.153	-.080	-.984	320	276	-.215	.062	-.063	-.427
320	148	.315	.244	.313	-1.513	320	226	-.326	.076	-.111	-.881	320	277	-.274	.051	-.067	-.550
320	149	-.164	.270	.596	-1.478	320	227	-.333	.087	-.029	-.763	320	278	-.289	.085	-.171	-.678
320	150	.137	.142	.897	-.244	320	228	-.410	.089	-.190	-.920	320	279	-.438	.076	-.145	-.902
320	151	.164	.134	.734	-1.197	320	229	-.388	.085	-.170	-.871	320	280	-.452	.056	-.291	-.789
320	152	.144	.147	.786	-.254	320	230	-.367	.094	-.095	-.892	320	281	-.440	.064	-.211	-.819
320	153	.038	.228	.759	-.990	320	231	-.401	.104	-.072	-.989	320	282	-.481	.127	-.060	-1.181
320	154	.212	.219	.503	-1.003	320	232	-.453	.111	-.093	-.966	320	283	-.800	.340	.279	-2.020
320	155	-.056	.182	.717	-.626	320	233	-.604	.154	-.052	-1.601	320	284	-.029	.273	1.202	-1.068
320	156	-.257	.208	.424	-1.370	320	234	-.630	.175	-.060	-1.316	320	285	-.554	.268	.189	-1.502
320	157	-.170	.202	.673	-.951	320	235	-.502	.195	-.341	-1.197	320	286	-.865	.203	-.150	-1.804
320	158	.140	.210	.917	-.892	320	236	-.615	.168	-.088	-1.447	320	287	-.822	.171	-.324	-1.505
320	159	.194	.076	.276	-.431	320	237	-.605	.163	-.280	-1.267	320	288	-.845	.173	-.374	-1.555
320	160	-.097	.069	.202	-.335	320	238	-.686	.137	-.082	-1.493	320	289	-.511	.267	.315	-1.726
320	161	-.285	.075	.067	-.559	320	239	-.708	.120	-.216	-1.220	320	290	-.285	.039	-.178	-.505
320	162	-.156	.113	.451	-.557	320	240	-.310	.051	-.160	-.563	320	291	-.310	.044	-.183	-.545
320	163	-.175	.062	.113	-.431	320	241	-.307	.053	-.139	-.535	320	292	-.225	.042	-.067	-.397
320	164	-.082	.079	.296	-.328	320	242	-.251	.060	-.010	-.599	320	293	-.283	.039	-.125	-.449
320	165	-.105	.068	.143	-.333	320	243	-.293	.060	-.106	-.696	320	294	-.274	.062	-.058	-.522
320	166	-.108	.072	.178	-.394	320	244	-.272	.066	-.038	-.622	320	295	-.430	.059	-.138	-.711
320	167	.043	.095	.488	-.222	320	245	-.296	.080	-.038	-.709	320	296	-.441	.042	-.314	-.598
320	168	.055	.109	.560	-.300	320	246	-.382	.105	-.120	-.815	320	297	-.453	.066	-.256	-.965
320	169	.101	.118	.744	-.239	320	247	-.430	.077	-.180	-.820	320	298	-.635	.143	-.309	-1.208
320	171	-.285	.073	-.012	-.552	320	248	-.444	.094	-.134	-.902	320	299	-.901	.188	-.226	-1.877
320	172	-.220	.097	.262	-.559	320	250	-.555	.157	-.061	-1.413	320	300	-.028	.143	.752	-.324
320	173	-.128	.125	.558	-.507	320	251	-.413	.197	-.462	-1.197	320	301	-.128	.109	.297	-.814
320	201	-.395	.071	-.178	-.706	320	252	-.528	.155	-.226	-1.131	320	302	-.552	.271	-.083	-1.683
320	202	-.385	.073	-.165	-.721	320	253	-.604	.119	-.108	-1.048	320	303	-.786	.227	-.211	-1.895
320	203	-.377	.086	-.145	-.850	320	254	-.666	.117	-.231	-1.344	320	304	-.865	.258	-.306	-2.349
320	204	-.403	.120	-.110	-.961	320	255	-.620	.090	-.306	-1.012	320	305	-.370	.253	-.345	-1.595
320	205	-.440	.133	-.160	-1.312	320	256	-.649	.098	-.298	-1.187	320	306	-.296	.046	-.170	-.542
320	206	-.509	.112	-.218	-1.084	320	257	-.618	.218	-.236	-1.513	320	307	-.302	.046	-.153	-.561
320	207	-.662	.157	-.239	-1.347	320	258	-.295	.052	-.136	-.604	320	308	-.254	.038	-.102	-.403
320	208	-.367	.201	.274	-1.137	320	259	-.323	.065	-.142	-.599	320	309	-.268	.038	-.060	-.410

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
320	310	-.287	.038	-.114	-.432	320	434	-.309	.053	-.159	-.681	320	516	-.435	.161	.080	-.972
320	311	-.303	.045	-.114	-.492	320	435	-.304	.051	-.152	-.738	320	517	-.123	.231	.468	-.865
320	312	-.296	.046	-.109	-.492	320	436	-.297	.043	-.166	-.511	320	518	-.079	.103	.287	-.454
320	313	-.310	.053	-.111	-.526	320	437	-.295	.035	-.159	-.432	320	519	-.872	.141	-.324	-1.501
320	314	-.432	.052	-.230	-.682	320	438	-.298	.041	-.178	-.585	320	520	-.622	.155	-.168	-1.328
320	315	-.478	.047	-.319	-.756	320	439	-.314	.054	-.181	-.585	320	521	-.629	.177	.215	-1.228
320	316	-.466	.050	-.279	-.667	320	440	-.317	.055	-.157	-.645	320	522	-.273	.088	.340	-.712
320	317	-.571	.088	-.252	-1.062	320	441	-.382	.074	-.154	-.659	320	523	-.249	.054	-.044	-.584
320	318	-.633	.088	-.373	-1.158	320	442	-.309	.050	-.159	-.769	320	524	-.268	.054	-.043	-.552
320	319	-.076	.070	-.219	-.311	320	443	-.310	.051	-.174	-.652	320	525	-.331	.059	-.163	-.649
320	320	-.176	.064	-.049	-.598	320	444	-.476	.073	-.286	-.834	320	526	-.613	.248	.853	-1.208
320	321	-.167	.048	-.007	-.339	320	445	-.306	.041	-.176	-.523	320	527	-.458	.213	.395	-1.143
320	322	-.275	.065	-.077	-.556	320	446	-.312	.043	-.169	-.602	320	528	-.048	.326	.868	-.967
320	323	-.120	.054	-.116	-.309	320	447	-.296	.035	-.186	-.444	320	529	-.382	.165	.192	-1.125
320	324	-.249	.106	-.066	-.874	320	448	-.293	.030	-.202	-.425	320	530	-.140	.229	.678	-1.108
320	325	-.273	.111	-.008	-.951	320	449	-.298	.035	-.193	-.475	320	531	-.418	.173	.150	-1.123
320	326	-.111	.066	-.143	-.388	320	450	-.311	.042	-.200	-.523	320	532	-.569	.234	-.108	-1.829
320	401	-.426	.061	-.206	-.743	320	451	-.310	.041	-.176	-.523	320	533	-.388	.102	.067	-.945
320	402	-.383	.056	-.233	-.632	320	452	-.341	.071	-.078	-.731	320	534	-.301	.078	.127	-.742
320	403	-.402	.065	-.204	-.813	320	453	-.305	.040	-.176	-.516	320	535	-.298	.076	.117	-.780
320	404	-.336	.056	-.163	-.673	320	454	-.302	.039	-.171	-.554	320	536	-.375	.070	-.081	-.739
320	405	-.303	.050	-.144	-.601	320	455	-.473	.053	-.331	-.733	320	537	-.526	.104	-.088	-1.235
320	406	-.302	.065	-.095	-.784	320	456	-.319	.079	-.124	-.764	320	538	-.345	.096	-.044	-.945
320	407	-.315	.049	-.158	-.584	320	457	-.300	.055	-.338	-.796	320	539	-.386	.083	-.101	-1.000
320	408	-.311	.047	-.163	-.555	320	458	-.297	.077	-.113	-.935	320	540	-.239	.171	.911	-.464
320	409	-.324	.058	-.136	-.567	320	459	-.190	.064	-.156	-.359	320	541	-.603	.161	-.103	-1.639
320	410	-.319	.056	-.090	-.583	320	460	-.302	.055	-.156	-.698	320	542	-.578	.156	-.058	-1.571
320	411	-.326	.060	-.152	-.662	320	461	-.297	.054	-.148	-.980	320	543	-.636	.180	.415	-1.283
320	412	-.322	.054	-.130	-.748	320	462	-.289	.052	-.171	-.631	320	544	-.500	.212	.493	-1.463
320	413	-.320	.054	-.154	-.595	320	463	-.282	.045	-.118	-.514	320	545	-.165	.222	.550	-.806
320	414	-.312	.049	-.162	-.535	320	464	-.279	.059	-.133	-.663	320	546	-.174	.209	.892	-.429
320	415	-.317	.046	-.164	-.523	320	465	-.297	.063	-.088	-.674	320	547	-.827	.186	-.309	-1.512
320	416	-.320	.047	-.169	-.525	320	466	-.300	.069	-.118	-.674	320	548	-.436	.107	-.097	-.963
320	417	-.309	.048	-.145	-.505	320	467	-.303	.047	-.092	-.473	320	549	-.372	.076	-.033	-.703
320	418	-.343	.062	-.133	-.681	320	468	-.490	.058	-.344	-.830	320	550	-.382	.078	-.095	-.675
320	419	-.390	.083	-.075	-.686	320	501	-.178	.158	-.716	-.817	320	551	-.352	.102	.395	-.867
320	420	-.321	.049	-.188	-.571	320	502	-.852	.179	-.264	-1.518	320	552	-.196	.104	.422	-.567
320	421	-.333	.053	-.164	-.611	320	503	-.469	.072	-.138	-.765	320	553	-.177	.077	.161	-.439
320	422	-.466	.089	-.174	-.844	320	504	-.339	.066	-.232	-.702	320	554	-.311	.062	-.078	-.658
320	423	-.306	.059	-.150	-.745	320	505	-.293	.056	-.147	-.584	320	555	-.171	.086	.323	-.493
320	424	-.313	.062	-.159	-.671	320	506	-.325	.053	-.062	-.594	320	556	-.365	.072	-.171	-.766
320	425	-.295	.048	-.126	-.647	320	507	-.376	.052	-.163	-.622	320	557	-.320	.048	-.174	-.533
320	426	-.293	.036	-.176	-.446	320	508	-.466	.068	-.244	-.917	320	558	-.213	.193	.845	-.452
320	427	-.300	.045	-.147	-.509	320	509	-.194	.245	-.848	-.677	320	559	-.473	.112	-.043	-.929
320	428	-.321	.056	-.145	-.686	320	510	-.540	.144	-.108	-1.063	320	560	-.480	.115	-.038	-.892
320	429	-.319	.055	-.152	-.690	320	511	-.024	.137	-.378	-.842	320	561	-.525	.148	.299	-1.155
320	430	-.388	.077	-.083	-.702	320	512	-.396	.123	-.285	-.689	320	562	-.371	.226	.432	-.998
320	431	-.306	.055	-.126	-.607	320	513	-.256	.104	-.227	-.724	320	563	-.067	.259	1.000	-.863
320	432	-.316	.058	-.128	-.698	320	514	-.362	.061	-.195	-.667	320	564	-.708	.316	.232	-2.518
320	433	-.482	.088	-.236	-.913	320	515	-.317	.378	1.001	-1.108	320	565	-.437	.137	-.023	-1.475

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	566	-.382	.086	-.023	-.848	320	617	-.363	.089	-.122	-.871	320	929	-.326	.062	-.004	-.567
320	567	-.385	.073	-.129	-.639	320	618	-.300	.104	-.080	-.746	320	930	-.374	.057	-.145	-.691
320	568	-.375	.091	-.055	-.730	320	619	-.164	.079	-.307	-.478	320	931	-.364	.063	-.130	-.711
320	569	-.226	.120	-.304	-.582	320	620	-.152	.075	-.254	-.375	320	932	-.283	.063	-.047	-.579
320	570	-.222	.074	-.156	-.557	320	621	-.185	.069	-.177	-.476	320	933	-.189	.083	-.168	-.562
320	571	-.161	.097	-.279	-.454	320	622	-.194	.046	-.001	-.346	320	1101	-.287	.078	-.007	-.708
320	572	-.361	.078	-.181	-.907	320	623	-.190	.044	-.021	-.404	320	1102	-.185	.137	-.430	-.840
320	573	-.303	.051	-.159	-.592	320	624	-.181	.050	-.001	-.360	320	1103	-.251	.119	-.398	-.767
320	574	-.067	.214	-.697	-.656	320	625	-.308	.046	-.136	-.570	320	1104	-.245	.093	-.229	-.686
320	575	-.512	.151	-.085	-1.409	320	626	-.300	.040	-.175	-.767	320	1105	-.238	.081	-.378	-.508
320	576	-.505	.152	-.009	-1.286	320	801	-.589	.118	-.008	-1.126	320	1107	-.084	.029	-.173	-.044
320	577	-.483	.095	-.156	-.856	320	802	-.527	.169	-.323	-1.350	320	1108	-.154	.031	-.264	-.044
320	578	-.324	.208	-.417	-1.101	320	803	-.488	.205	-.261	-1.648	320	1109	-.238	.063	-.012	-.474
320	579	-.073	.244	-.870	-.811	320	804	-.460	.103	-.088	-.901	320	1110	-.180	.089	-.181	-.481
320	580	-.699	.304	-.041	-2.275	320	805	-.355	.097	-.064	-1.038	320	1111	-.192	.088	-.129	-.489
320	581	-.438	.136	-.006	-1.246	320	806	-.296	.072	-.041	-.755	320	1112	-.107	.130	-.408	-.559
320	582	-.367	.078	-.036	-.922	320	807	-.467	.246	-.526	-1.365	320	1113	-.234	.075	-.159	-.503
320	583	-.367	.066	-.129	-.629	320	808	-.226	.253	-.485	-1.337	320	1114	-.228	.072	-.212	-.518
320	584	-.369	.093	-.198	-.739	320	809	-.150	.199	-.429	-1.210	320	1115	-.003	.078	-.295	-.252
320	585	-.221	.105	-.282	-.634	320	810	-.385	.089	-.020	-.730	320	1116	-.017	.093	-.339	-.262
320	586	-.230	.071	-.107	-.520	320	811	-.305	.093	-.066	-.691	320	1117	-.017	.099	-.393	-.247
320	587	-.172	.084	-.220	-.417	320	812	-.210	.084	-.140	-.597	320	1201	-.227	.049	-.066	-.476
320	588	-.355	.074	-.174	-.860	320	901	-.723	.100	-.405	-1.158	320	1202	-.236	.048	-.016	-.567
320	589	-.307	.043	-.156	-.501	320	902	-.743	.117	-.140	-1.367	320	1203	-.178	.036	-.009	-.361
320	590	-.213	.215	-.503	-1.263	320	903	-.496	.118	-.067	-1.019	320	1204	-.262	.045	-.124	-.501
320	591	-.518	.188	-.011	-1.386	320	904	-.337	.101	-.029	-.698	320	1205	-.240	.067	-.013	-.602
320	592	-.494	.177	-.021	-1.420	320	905	-.401	.061	-.198	-.643	320	1206	-.274	.042	-.098	-.511
320	594	-.248	.154	-.261	-.811	320	906	-.371	.077	-.135	-.751	320	1207	-.219	.039	-.059	-.462
320	595	-.078	.207	1.080	-.779	320	907	-.341	.056	-.173	-.610	320	1208	-.259	.050	-.024	-.476
320	596	-.611	.268	-.050	-2.482	320	908	-.254	.062	-.183	-.461	320	1209	-.211	.045	-.082	-.429
320	597	-.401	.120	-.069	-1.300	320	909	-.281	.059	-.181	-.478	320	1210	-.243	.036	-.124	-.487
320	598	-.335	.069	-.091	-.714	320	910	-.367	.063	-.128	-.612	320	1211	-.225	.024	-.147	-.326
320	599	-.338	.060	-.107	-.579	320	911	-.236	.063	-.181	-.519	320	1212	-.242	.027	-.138	-.389
320	600	-.334	.087	-.037	-.719	320	912	-.195	.084	-.302	-.433	320	1213	-.240	.027	-.157	-.356
320	601	-.194	.096	-.247	-.498	320	913	-.756	.092	-.385	-1.082	320	1214	-.252	.038	-.127	-.447
320	602	-.223	.055	-.001	-.372	320	914	-.429	.142	-.261	-.867	320	1215	-.248	.044	-.075	-.431
320	603	-.178	.072	-.244	-.408	320	915	-.101	.191	-.653	-.602	320	1216	-.185	.062	-.136	-.380
320	604	-.333	.057	-.180	-.604	320	916	-.268	.104	-.201	-.602	320	1217	-.339	.038	-.185	-.487
320	605	-.303	.036	-.201	-.481	320	917	-.294	.046	-.112	-.524	320	1218	-.342	.041	-.171	-.569
320	606	-.283	.069	-.001	-.512	320	918	-.367	.066	-.198	-.761	320	1219	-.151	.043	-.005	-.323
320	607	-.293	.076	-.026	-.572	320	919	-.313	.046	-.155	-.554	320	1220	-.178	.052	-.023	-.405
320	608	-.261	.074	-.025	-.565	320	920	-.382	.057	-.208	-.736	320	1221	-.261	.080	-.074	-.617
320	609	-.237	.083	-.203	-.502	320	921	-.286	.052	-.120	-.663	320	1222	-.318	.057	-.174	-.534
320	610	-.218	.090	-.211	-.524	320	922	-.794	.104	-.420	-1.233	320	1223	-.209	.027	-.112	-.309
320	611	-.209	.113	-.295	-.671	320	923	-.816	.114	-.453	-1.307	320	1224	-.216	.027	-.115	-.323
320	612	-.186	.103	-.336	-.584	320	924	-.618	.131	-.183	-1.100	320	1225	-.235	.031	-.115	-.384
320	613	-.096	.125	-.726	-.449	320	925	-.440	.110	-.027	-.903	320	1226	-.236	.023	-.166	-.328
320	614	-.333	.150	-.261	-1.271	320	926	-.545	.084	-.292	-.973	320	1227	-.208	.024	-.121	-.289
320	615	-.277	.082	-.040	-1.348	320	927	-.437	.104	-.145	-.986	320	1228	-.251	.029	-.152	-.351
320	616	-.303	.064	-.035	-.589	320	928	-.331	.057	-.122	-.605	320	1229	-.276	.031	-.150	-.384

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	1230	- .281	.028	- .176	- .373	320	1333	- .204	.030	- .102	- .326	320	1905	- .290	.074	- .020	- .559
320	1231	- .348	.037	- .197	- .544	320	1334	- .222	.035	- .090	- .376	320	1906	- .296	.044	- .154	- .523
320	1232	- .325	.038	- .192	- .469	320	1335	- .221	.031	- .117	- .340	320	1907	- .203	.062	- .024	- .547
320	1233	- .216	.042	- .028	- .389	320	1336	- .203	.026	- .113	- .307	320	1908	- .294	.092	- .012	- .892
320	1234	- .150	.042	- .000	- .326	320	1337	- .218	.029	- .138	- .328	320	1909	- .152	.067	- .183	- .501
320	1235	- .163	.046	- .002	- .342	320	1338	- .208	.026	- .119	- .326	320	1910	- .203	.037	- .054	- .390
320	1236	- .277	.065	- .135	- .532	320	1339	- .155	.020	- .091	- .234	320	1911	- .223	.036	- .060	- .357
320	1237	- .325	.060	- .139	- .541	320	1401	- .212	.078	- .138	- .595	320	1912	- .096	.111	- .381	- .440
320	1238	- .220	.026	- .117	- .319	320	1402	- .222	.050	- .083	- .478	320	1913	- .268	.111	- .056	- 1.031
320	1239	- .237	.023	- .152	- .321	320	1403	- .309	.074	- .082	- .667	320	1914	- .068	.128	- .435	- .452
320	1240	- .232	.024	- .141	- .316	320	1404	- .291	.082	- .017	- .784	320	1915	- .250	.093	- .102	- .760
320	1241	- .014	.021	- .068	- .082	320	1405	- .179	.036	- .017	- .330	320	1916	- .160	.052	- .107	- .420
320	1242	- .111	.098	- .329	- .450	320	1406	- .237	.072	- .078	- .676	320	1917	- .137	.108	- .347	- .447
320	1243	- .218	.107	- .116	- .791	320	1407	- .174	.038	- .083	- .385	320	1918	- .252	.077	- .010	- .691
320	1244	- .074	.032	- .209	- .044	320	1408	- .210	.050	- .024	- .445	320	1919	- .201	.088	- .188	- .577
320	1245	- .067	.035	- .202	- .047	320	1409	- .430	.151	- .040	- 1.092	320	1920	- .269	.092	- .061	- .804
320	1246	- .103	.063	- .229	- .302	320	1410	- .399	.108	- .029	- .903	320	1921	- .268	.107	- .068	- .872
320	1247	- .077	.057	- .192	- .284	320	1411	- .244	.054	- .063	- .461	320	1922	- .263	.093	- .068	- .865
320	1301	- .228	.043	- .063	- .467	320	1412	- .187	.035	- .020	- .337	320	1923	- .165	.083	- .227	- .486
320	1302	- .213	.041	- .065	- .393	320	1413	- .175	.039	- .019	- .378	320	1924	- .172	.089	- .244	- .728
320	1303	- .217	.044	- .065	- .493	320	1414	- .220	.046	- .020	- .550	320	1925	- .124	.076	- .173	- .420
320	1304	- .080	.104	- .456	- .371	320	1415	- .227	.038	- .022	- .368	320	1926	- .129	.055	- .088	- .472
320	1305	- .088	.077	- .275	- .354	320	1416	- .211	.033	- .113	- .368	320	1927	- .224	.047	- .059	- .451
320	1306	- .087	.060	- .156	- .243	320	1417	- .205	.032	- .098	- .375	320	1928	- .273	.054	- .142	- .572
320	1307	- .200	.041	- .074	- .414	320	1418	- .182	.036	- .072	- .359	320	1929	- .177	.086	- .366	- .601
320	1308	- .256	.081	- .064	- .746	320	1419	- .204	.033	- .084	- .380	320	1930	- .262	.073	- .017	- .718
320	1309	- .192	.054	- .013	- .477	320	1420	- .235	.040	- .084	- .423	320	1931	- .124	.077	- .308	- .415
320	1310	- .196	.040	- .025	- .443	320	1421	- .211	.040	- .031	- .394	320	1932	- .248	.069	- .091	- .828
320	1311	- .226	.029	- .130	- .428	320	1422	- .221	.043	- .079	- .387	320	1933	- .227	.044	- .060	- .424
320	1312	- .216	.027	- .094	- .347	320	1423	- .177	.029	- .067	- .285	320	1934	- .102	.082	- .408	- .398
320	1313	- .220	.024	- .136	- .317	320	1424	- .197	.034	- .084	- .378	320	1935	- .234	.053	- .002	- .586
320	1314	- .220	.030	- .137	- .447	320	1425	- .480	.102	- .206	- .939	320	1936	- .256	.054	- .078	- .658
320	1315	- .225	.029	- .136	- .334	320	1426	- .209	.039	- .074	- .344	320	1937	- .297	.071	- .110	- .737
320	1316	- .203	.041	- .030	- .452	320	1427	- .171	.030	- .041	- .263	320	1938	- .323	.053	- .139	- .577
320	1317	- .237	.028	- .156	- .387	320	1428	- .192	.026	- .098	- .292	320	1939	- .128	.081	- .373	- .501
320	1318	- .087	.075	- .241	- .375	320	1429	- .221	.026	- .101	- .335	320	1940	- .237	.050	- .070	- .557
320	1319	- .213	.028	- .110	- .339	320	1430	- .186	.029	- .065	- .306	320	1941	- .219	.041	- .050	- .384
320	1320	- .218	.032	- .111	- .430	320	1431	- .204	.027	- .113	- .313	320	1942	- .183	.089	- .312	- .650
320	1321	- .149	.055	- .039	- .309	320	1801	- .175	.022	- .108	- .276	320	1943	- .249	.056	- .036	- .679
320	1322	- .115	.047	- .058	- .262	320	1802	- .056	.066	- .232	- .264	320	1944	- .135	.063	- .147	- .449
320	1323	- .222	.035	- .091	- .379	320	1803	- .050	.066	- .251	- .264	320	1945	- .229	.051	- .009	- .470
320	1324	- .204	.028	- .104	- .339	320	1804	- .173	.031	- .062	- .286	320	1946	- .288	.058	- .102	- .616
320	1325	- .222	.035	- .119	- .426	320	1805	- .205	.027	- .119	- .317	320	1947	- .265	.088	- .119	- .614
320	1326	- .203	.027	- .111	- .315	320	1806	- .207	.032	- .106	- .357	320	1948	- .167	.041	- .008	- .380
320	1327	- .228	.027	- .119	- .345	320	1807	- .166	.027	- .067	- .277	320	1949	- .210	.033	- .096	- .375
320	1328	- .212	.030	- .111	- .337	320	1808	- .229	.031	- .132	- .435	320	1950	- .204	.031	- .058	- .337
320	1329	- .210	.030	- .070	- .337	320	1901	- .314	.041	- .178	- .552	320	1951	- .371	.127	- .076	- 1.390
320	1330	- .243	.034	- .096	- .369	320	1902	- .199	.039	- .003	- .436	320	1952	- .153	.033	- .051	- .313
320	1331	- .190	.026	- .109	- .311	320	1903	- .212	.036	- .077	- .469	320	1953	- .168	.048	- .082	- .361
320	1332	- .249	.033	- .144	- .378	320	1904	- .219	.034	- .103	- .417	320	1954	- .189	.040	- .000	- .489

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	101	-.020	.253	.921	-.809	330	151	.231	.139	.841	-.118	330	229	-.332	.058	-.163	-.627
330	102	-.139	.164	.675	-.491	330	152	.159	.145	.810	-.221	330	230	-.294	.062	-.092	-.738
330	103	-.015	.226	.988	-.732	330	153	-.248	.220	.498	-1.020	330	231	-.314	.068	-.065	-.806
330	104	-.086	.298	1.177	-.913	330	154	-.487	.173	.011	-1.358	330	232	-.376	.086	-.102	-.836
330	105	-.377	.130	.361	-.797	330	155	-.070	.162	.676	-.502	330	233	-.470	.166	-.102	-1.326
330	106	-.026	.294	1.097	-.732	330	156	-.053	.103	.400	-.497	330	234	-.469	.166	.018	-1.223
330	107	-.544	.200	.716	-1.154	330	157	-.403	.166	.124	-1.070	330	235	-.175	.207	.601	-.947
330	108	-.652	.122	-.182	-1.089	330	158	-.408	.171	.536	-.900	330	236	-.375	.161	.071	-1.057
330	109	-.575	.151	.322	-1.118	330	159	-.125	.087	.306	-.413	330	237	-.278	.218	.574	-1.009
330	110	.136	.166	.815	-.418	330	160	-.004	.055	.201	-.216	330	238	-.510	.171	.119	-1.193
330	111	.292	.175	.819	-.377	330	161	-.424	.062	-.200	-.660	330	239	-.549	.168	.315	-1.188
330	112	.266	.157	.976	-.522	330	162	-.157	.121	.337	-.583	330	240	-.252	.043	-.120	-.442
330	113	.233	.167	.969	-.428	330	163	-.136	.059	.225	-.310	330	241	-.255	.049	-.115	-.469
330	114	.401	.188	1.015	-.433	330	164	-.002	.071	.323	-.195	330	242	-.180	.053	.049	-.384
330	115	.202	.169	.571	-1.067	330	165	-.027	.051	.182	-.214	330	243	-.246	.045	.052	-.444
330	116	.007	.231	1.008	-.998	330	166	-.027	.056	.194	-.293	330	244	-.203	.055	.049	-.431
330	117	.495	.187	1.032	-.165	330	167	.121	.077	.453	-.092	330	245	-.254	.066	.018	-.504
330	118	.595	.210	1.165	-.242	330	168	.127	.085	.467	-.152	330	246	-.318	.077	.028	-.655
330	119	.596	.208	1.203	-.235	330	169	.162	.085	.546	-.053	330	247	-.369	.054	.198	-.655
330	120	.377	.211	.956	-.580	330	171	-.404	.061	.233	-.624	330	248	-.364	.059	.153	-.725
330	121	.033	.145	.450	-.684	330	172	-.344	.079	.037	-.611	330	250	-.373	.165	.090	-1.303
330	122	.236	.198	.626	-.918	330	173	-.158	.120	.549	-.580	330	251	-.131	.187	.559	-.859
330	123	.142	.211	.704	-.901	330	201	-.361	.055	.175	-.607	330	252	-.286	.162	.295	-1.019
330	124	.151	.164	.737	-.590	330	202	-.333	.052	-.126	-.607	330	253	-.453	.164	.229	-1.077
330	125	.017	.274	.964	-.766	330	203	-.323	.063	-.148	-.645	330	254	-.517	.155	.169	-1.017
330	126	.185	.231	.596	-1.401	330	204	-.300	.076	-.066	-.640	330	255	-.481	.187	.127	-1.019
330	127	.067	.200	.743	-.720	330	205	-.323	.073	-.091	-.724	330	256	-.524	.120	.130	-1.200
330	128	.386	.133	.982	-.054	330	206	-.394	.068	-.215	-.899	330	257	-.273	.212	.576	-1.072
330	129	.479	.167	1.150	-.004	330	207	-.672	.180	-.234	-1.433	330	258	-.230	.044	-.095	-.499
330	130	.450	.206	1.215	-.032	330	208	-.065	.161	.502	-.714	330	259	-.255	.056	-.087	-.514
330	131	.187	.276	.985	-.881	330	209	-.114	.154	.326	-.699	330	260	-.185	.055	.104	-.404
330	132	.114	.212	.448	-1.108	330	210	-.478	.175	-.064	-1.401	330	261	-.225	.046	-.031	-.410
330	133	.136	.228	.635	-1.207	330	211	-.076	.200	-.534	-.783	330	262	-.242	.050	.013	-.415
330	134	.068	.197	.548	-.938	330	212	-.270	.050	-.084	-.526	330	263	-.357	.032	-.250	-.484
330	135	.014	.203	.601	-.809	330	213	-.250	.058	-.037	-.481	330	264	-.371	.039	-.243	-.550
330	136	.443	.204	.711	-1.046	330	214	-.337	.089	-.027	-.776	330	265	-.366	.049	-.211	-.570
330	137	.099	.182	.479	-1.089	330	215	-.260	.201	-.403	-.374	330	266	-.426	.087	-.201	-.914
330	138	.065	.190	.647	-.770	330	216	-.463	.149	-.034	-1.024	330	267	-.682	.231	-.085	-1.707
330	139	.312	.118	.791	-.017	330	217	-.379	.241	-.644	-1.133	330	268	-.084	.192	.667	-.821
330	140	.350	.145	.985	-.017	330	218	-.257	.052	-.082	-.469	330	269	-.332	.192	.180	-1.079
330	141	.338	.183	1.069	-.094	330	219	-.220	.046	-.049	-.436	330	270	-.546	.182	.035	-1.239
330	142	.002	.280	.937	-1.044	330	220	-.264	.050	-.031	-.469	330	271	-.530	.149	.078	-1.256
330	143	.233	.230	.534	-1.116	330	221	-.217	.058	-.089	-.474	330	272	-.552	.133	-.078	-1.328
330	144	.093	.204	.649	-.792	330	222	-.546	.160	-.141	-1.336	330	273	-.287	.230	.557	-1.072
330	145	.049	.170	.522	-.854	330	223	-.589	.113	-.165	-1.007	330	274	-.230	.043	-.098	-.550
330	146	.142	.204	.553	-.881	330	224	-.614	.125	-.240	-1.183	330	275	-.251	.049	.110	-.533
330	147	.406	.212	.640	-1.152	330	225	-.236	.116	-.498	-.846	330	276	-.171	.052	.055	-.376
330	148	.067	.110	.354	-.603	330	226	-.275	.055	-.070	-.540	330	277	-.225	.045	-.053	-.462
330	149	.070	.130	.668	-.406	330	227	-.275	.068	-.006	-.570	330	278	-.234	.070	.077	-.545
330	150	.222	.119	.834	-.061	330	228	-.391	.077	-.180	-.748	330	279	-.365	.063	-.021	-.708

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	280	-373	.043	-.213	-.565	330	404	-.320	.042	-.185	-.558	330	454	-.268	.034	-.135	-.429
330	281	-.371	.056	-.159	-.696	330	405	-.297	.039	-.148	-.438	330	455	-.407	.039	-.268	-.600
330	282	-.453	.127	-.137	-1.197	330	406	-.324	.048	-.166	-.565	330	456	-.498	.097	-.232	-1.021
330	283	-.745	.219	-.024	-1.830	330	407	-.316	.043	-.169	-.546	330	457	-.498	.047	-.367	-.730
330	284	-.019	.172	-.793	-1.664	330	408	-.313	.041	-.180	-.453	330	458	-.489	.096	-.263	-1.029
330	285	-.185	.176	-.264	-1.168	330	409	-.321	.046	-.164	-.565	330	459	-.237	.053	-.026	-.410
330	286	-.502	.262	-.126	-1.532	330	410	-.285	.048	-.126	-.478	330	460	-.305	.040	-.191	-.523
330	287	-.552	.198	-.018	-1.451	330	411	-.285	.045	-.096	-.475	330	461	-.301	.042	-.174	-.602
330	288	-.557	.200	-.002	-1.542	330	412	-.290	.045	-.151	-.572	330	462	-.294	.038	-.171	-.558
330	289	-.142	.201	-.559	-.912	330	413	-.282	.043	-.140	-.505	330	463	-.292	.034	-.161	-.432
330	290	-.235	.036	-.108	-.408	330	414	-.278	.041	-.112	-.445	330	464	-.289	.038	-.202	-.545
330	291	-.261	.043	-.132	-.614	330	415	-.278	.039	-.158	-.409	330	465	-.302	.041	-.191	-.523
330	292	-.160	.045	-.018	-.317	330	416	-.277	.039	-.163	-.452	330	466	-.310	.042	-.191	-.512
330	293	-.219	.037	-.080	-.368	330	417	-.319	.045	-.171	-.512	330	467	-.319	.043	-.126	-.456
330	294	-.196	.062	-.047	-.422	330	418	-.287	.044	-.135	-.464	330	468	-.494	.051	-.317	-.840
330	295	-.346	.054	-.110	-.582	330	419	-.411	.064	-.210	-.641	330	501	-.021	.190	-.500	-.645
330	296	-.362	.039	-.250	-.526	330	420	-.289	.044	-.140	-.466	330	502	-.951	.162	-.433	-1.669
330	297	-.363	.053	-.211	-.747	330	421	-.279	.040	-.144	-.452	330	503	-.502	.054	-.335	-.811
330	298	-.483	.121	-.231	-1.025	330	422	-.404	.050	-.229	-.634	330	504	-.374	.055	-.224	-.694
330	299	-.788	.158	-.260	-1.702	330	423	-.281	.053	-.071	-.544	330	505	-.344	.058	-.177	-.658
330	300	-.055	.118	-.670	-.378	330	424	-.273	.054	-.114	-.744	330	506	-.391	.054	-.233	-.704
330	301	-.069	.087	-.362	-.528	330	425	-.259	.040	-.103	-.512	330	507	-.418	.050	-.260	-.619
330	302	-.303	.210	-.180	-1.264	330	426	-.257	.031	-.142	-.487	330	508	-.448	.050	-.272	-.665
330	303	-.476	.231	-.065	-1.534	330	427	-.256	.037	-.142	-.413	330	509	-.033	.220	-.722	-.694
330	304	-.480	.212	-.126	-1.776	330	428	-.270	.044	-.140	-.554	330	510	-.697	.156	-.237	-1.477
330	305	-.059	.133	-.547	-.718	330	429	-.274	.045	-.144	-.510	330	511	-.100	.138	-.296	-.716
330	306	-.239	.038	-.142	-.484	330	430	-.420	.060	-.160	-.664	330	512	-.445	.066	-.143	-.723
330	307	-.245	.041	-.151	-.486	330	431	-.271	.046	-.114	-.547	330	513	-.338	.073	-.089	-.619
330	308	-.187	.034	-.047	-.310	330	432	-.265	.040	-.149	-.627	330	514	-.342	.039	-.194	-.533
330	309	-.198	.034	-.042	-.324	330	433	-.398	.043	-.257	-.652	330	515	-.477	.209	-.415	-1.060
330	310	-.214	.033	-.085	-.365	330	434	-.280	.058	-.091	-.652	330	516	-.597	.101	-.231	-1.128
330	311	-.224	.046	-.003	-.421	330	435	-.278	.057	-.124	-.740	330	517	-.220	.195	-.422	-.833
330	312	-.203	.047	-.001	-.382	330	436	-.261	.039	-.126	-.519	330	518	-.203	.099	-.101	-.609
330	313	-.222	.050	-.003	-.426	330	437	-.256	.030	-.153	-.427	330	519	-.911	.140	-.438	-1.523
330	314	-.340	.052	-.158	-.534	330	438	-.258	.033	-.151	-.448	330	520	-.753	.120	-.377	-1.362
330	315	-.391	.046	-.204	-.667	330	439	-.267	.040	-.156	-.496	330	521	-.710	.129	-.006	-1.201
330	316	-.375	.049	-.213	-.657	330	440	-.271	.043	-.117	-.604	330	522	-.280	.058	-.023	-.562
330	317	-.464	.084	-.199	-1.065	330	441	-.409	.063	-.190	-.648	330	523	-.262	.050	-.053	-.584
330	318	-.533	.082	-.286	-.908	330	442	-.276	.050	-.107	-.565	330	524	-.284	.046	-.059	-.523
330	319	-.005	.067	-.342	-.204	330	443	-.269	.043	-.126	-.579	330	525	-.340	.053	-.160	-.565
330	320	-.080	.037	-.211	-.358	330	444	-.403	.042	-.259	-.560	330	526	-.691	.125	-.025	-1.204
330	321	-.073	.048	-.115	-.269	330	445	-.280	.039	-.147	-.480	330	527	-.674	.113	-.015	-1.053
330	322	-.159	.065	-.033	-.430	330	446	-.276	.036	-.170	-.462	330	528	-.219	.208	-.464	-.896
330	323	-.037	.051	-.187	-.225	330	447	-.266	.029	-.167	-.422	330	529	-.607	.142	-.175	-1.148
330	324	-.118	.086	-.137	-.657	330	448	-.263	.025	-.176	-.374	330	530	-.019	.190	-.608	-.592
330	325	-.152	.098	-.120	-.841	330	449	-.261	.029	-.158	-.418	330	531	-.632	.188	-.054	-1.362
330	326	-.603	.054	-.194	-.192	330	450	-.272	.034	-.160	-.455	330	532	-.543	.120	-.260	-1.299
330	401	-.437	.049	-.299	-.689	330	451	-.274	.034	-.181	-.422	330	533	-.410	.059	-.193	-.687
330	402	-.408	.047	-.234	-.584	330	452	-.394	.063	-.195	-.676	330	534	-.376	.049	-.189	-.577
330	403	-.437	.048	-.293	-.638	330	453	-.276	.037	-.160	-.531	330	535	-.367	.050	-.197	-.567

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	536	- .415	.053	- .197	- .611	330	586	- .314	.071	- .005	- .584	330	811	- .385	.081	- .074	- .868
330	537	- .512	.070	- .241	- .833	330	587	- .279	.065	- .112	- .533	330	812	- .292	.075	- .039	- .603
330	538	- .356	.073	- .055	- .762	330	588	- .309	.056	- .120	- .718	330	901	- .648	.111	- .222	- 1.245
330	539	- .341	.051	- .136	- .589	330	589	- .303	.045	- .148	- .517	330	902	- .657	.127	- .027	- 1.275
330	540	- .049	.196	- .559	- .833	330	590	- .495	.151	- .067	- .988	330	903	- .382	.125	- .084	- .882
330	541	- .757	.127	- .428	- 1.399	330	591	- .689	.126	- .338	- 1.370	330	904	- .240	.083	- .020	- .580
330	542	- .716	.117	- .431	- 1.245	330	592	- .675	.122	- .347	- 1.630	330	905	- .390	.054	- .217	- .620
330	543	- .722	.104	- .338	- 1.133	330	594	- .539	.115	- .007	- .985	330	906	- .297	.057	- .113	- .645
330	544	- .714	.112	- .287	- 1.167	330	595	- .415	.134	- .326	- .809	330	907	- .283	.039	- .141	- .474
330	545	- .502	.136	- .151	- .911	330	596	- .537	.143	- .077	- 1.558	330	908	- .234	.049	- .064	- .410
330	546	- .102	.168	- .500	- .565	330	597	- .465	.090	- .204	- .936	330	909	- .277	.045	- .024	- .462
330	547	- .612	.125	- .330	- 1.189	330	598	- .439	.073	- .192	- .844	330	910	- .336	.051	- .121	- .543
330	548	- .437	.057	- .258	- .653	330	599	- .430	.059	- .237	- .689	330	911	- .204	.050	- .010	- .390
330	549	- .418	.052	- .218	- .610	330	600	- .420	.073	- .180	- .800	330	912	- .143	.060	- .153	- .331
330	550	- .428	.062	- .223	- .643	330	601	- .320	.081	- .113	- .659	330	913	- .609	.101	- .180	- .985
330	551	- .414	.074	- .153	- .689	330	602	- .302	.060	- .056	- .560	330	914	- .297	.122	- .447	- .743
330	552	- .309	.071	- .002	- .627	330	603	- .247	.061	- .045	- .443	330	915	- .121	.125	- .682	- .474
330	553	- .262	.064	- .014	- .538	330	604	- .315	.042	- .162	- .537	330	916	- .234	.083	- .149	- .447
330	554	- .303	.043	- .136	- .519	330	605	- .300	.035	- .196	- .490	330	917	- .245	.042	- .113	- .422
330	555	- .224	.065	- .096	- .481	330	606	- .403	.065	- .124	- .671	330	918	- .301	.042	- .158	- .511
330	556	- .336	.053	- .081	- .598	330	607	- .379	.066	- .089	- .624	330	919	- .287	.036	- .170	- .405
330	557	- .323	.043	- .187	- .519	330	608	- .361	.057	- .164	- .549	330	920	- .345	.046	- .180	- .519
330	558	- .113	.195	- .407	- .847	330	609	- .350	.063	- .033	- .575	330	921	- .235	.040	- .079	- .402
330	559	- .603	.087	- .340	- 1.069	330	610	- .332	.076	- .014	- .682	330	922	- .612	.096	- .200	- 1.037
330	560	- .624	.088	- .371	- 1.053	330	611	- .303	.087	- .068	- .711	330	923	- .638	.112	- .281	- 1.193
330	561	- .630	.098	- .328	- 1.139	330	612	- .298	.083	- .089	- .628	330	924	- .401	.130	- .072	- .815
330	562	- .566	.111	- .086	- .986	330	613	- .118	.126	- .472	- .415	330	925	- .254	.089	- .067	- .637
330	563	- .383	.160	- .725	- .880	330	614	- .235	.137	- .319	- .882	330	926	- .418	.058	- .210	- .701
330	564	- .580	.154	- .033	- 1.837	330	615	- .287	.066	- .038	- .528	330	927	- .291	.048	- .150	- .528
330	565	- .484	.100	- .115	- .909	330	616	- .401	.072	- .201	- .746	330	928	- .260	.034	- .138	- .415
330	566	- .450	.073	- .213	- .768	330	617	- .520	.105	- .241	- 1.009	330	929	- .244	.047	- .052	- .417
330	567	- .443	.062	- .189	- .696	330	618	- .441	.127	- .054	- 1.081	330	930	- .305	.042	- .069	- .511
330	568	- .433	.081	- .053	- .777	330	619	- .189	.072	- .174	- .406	330	931	- .335	.051	- .079	- .511
330	569	- .346	.086	- .021	- .641	330	620	- .193	.064	- .120	- .483	330	932	- .215	.049	- .065	- .420
330	570	- .310	.074	- .060	- .617	330	621	- .223	.072	- .216	- .488	330	933	- .162	.064	- .158	- .378
330	571	- .269	.078	- .088	- .629	330	622	- .231	.041	- .079	- .415	330	1101	- .273	.081	- .030	- .716
330	572	- .329	.068	- .086	- .756	330	623	- .217	.041	- .035	- .424	330	1102	- .113	.119	- .339	- .667
330	573	- .303	.058	- .129	- .828	330	624	- .196	.047	- .021	- .352	330	1103	- .272	.138	- .598	- .780
330	574	- .230	.215	- .407	- .966	330	625	- .317	.045	- .180	- .509	330	1104	- .254	.104	- .356	- .559
330	575	- .572	.098	- .297	- 1.253	330	626	- .297	.037	- .176	- .504	330	1105	- .243	.097	- .178	- .580
330	576	- .573	.099	- .323	- 1.433	330	801	- .529	.150	- .037	- 1.340	330	1107	- .035	.025	- .133	- .066
330	577	- .615	.072	- .400	- .901	330	802	- .387	.178	- .230	- 1.329	330	1108	- .105	.038	- .232	- .006
330	578	- .525	.120	- .045	- 1.014	330	803	- .319	.149	- .222	- 1.342	330	1109	- .257	.058	- .031	- .484
330	579	- .395	.151	- .682	- .782	330	804	- .514	.072	- .243	- .793	330	1110	- .157	.079	- .281	- .397
330	580	- .569	.142	- .129	- 1.543	330	805	- .364	.067	- .115	- .739	330	1111	- .198	.087	- .138	- .496
330	581	- .489	.100	- .063	- .928	330	806	- .286	.053	- .045	- .497	330	1112	- .097	.128	- .429	- .529
330	582	- .449	.080	- .196	- .835	330	807	- .732	.142	- .072	- 1.263	330	1113	- .249	.085	- .276	- .503
330	583	- .425	.059	- .194	- .624	330	808	- .623	.188	- .039	- 1.270	330	1114	- .258	.075	- .135	- .519
330	584	- .428	.078	- .062	- .913	330	809	- .483	.138	- .233	- 1.292	330	1115	- .027	.073	- .297	- .282
330	585	- .346	.078	- .002	- .868	330	810	- .435	.075	- .156	- .681	330	1116	- .002	.080	- .384	- .247

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	1117	-.001	.087	-.344	-.252	330	1303	-.202	.036	-.021	-.403	330	1414	-.166	.042	-.001	-.393
330	1201	-.202	.053	-.003	-.466	330	1304	-.059	.097	-.517	-.346	330	1415	-.180	.038	-.019	-.487
330	1202	-.210	.051	-.021	-.541	330	1305	-.096	.070	-.396	-.288	330	1416	-.191	.035	-.088	-.434
330	1203	-.151	.038	-.009	-.320	330	1306	-.119	.056	-.132	-.259	330	1417	-.185	.033	-.084	-.389
330	1204	-.250	.061	-.068	-.658	330	1307	-.181	.042	-.042	-.379	330	1418	-.155	.034	-.008	-.361
330	1205	-.227	.065	-.043	-.630	330	1308	-.215	.059	-.037	-.590	330	1419	-.181	.033	-.061	-.350
330	1206	-.255	.042	-.068	-.473	330	1309	-.214	.049	-.037	-.456	330	1420	-.223	.045	-.015	-.430
330	1207	-.192	.041	-.039	-.428	330	1310	-.191	.036	-.047	-.352	330	1421	-.191	.043	-.022	-.350
330	1208	-.247	.047	-.072	-.436	330	1311	-.223	.029	-.130	-.350	330	1422	-.247	.046	-.100	-.480
330	1209	-.196	.055	-.030	-.480	330	1312	-.220	.028	-.132	-.346	330	1423	-.175	.035	-.054	-.340
330	1210	-.208	.031	-.104	-.363	330	1313	-.221	.026	-.136	-.316	330	1424	-.176	.033	-.056	-.354
330	1211	-.228	.027	-.136	-.334	330	1314	-.194	.032	-.104	-.377	330	1425	-.574	.100	-.295	-.946
330	1212	-.211	.028	-.113	-.361	330	1315	-.221	.035	-.102	-.402	330	1426	-.244	.044	-.081	-.400
330	1213	-.211	.026	-.097	-.329	330	1316	-.186	.043	-.006	-.363	330	1427	-.172	.036	-.015	-.340
330	1214	-.259	.043	-.096	-.485	330	1317	-.190	.030	-.093	-.384	330	1428	-.167	.034	-.031	-.345
330	1215	-.214	.035	-.075	-.363	330	1318	-.140	.062	-.311	-.363	330	1429	-.184	.028	-.093	-.327
330	1216	-.146	.063	-.196	-.313	330	1319	-.139	.031	-.088	-.315	330	1430	-.173	.036	-.038	-.339
330	1217	-.298	.041	-.027	-.426	330	1320	-.213	.037	-.086	-.458	330	1431	-.178	.032	-.081	-.391
330	1218	-.303	.054	-.086	-.514	330	1321	-.142	.054	-.050	-.331	330	1801	-.151	.019	-.090	-.228
330	1219	-.089	.053	-.121	-.336	330	1322	-.111	.047	-.095	-.275	330	1802	-.062	.059	-.159	-.257
330	1220	-.100	.057	-.162	-.309	330	1323	-.214	.033	-.093	-.406	330	1803	-.043	.070	-.262	-.240
330	1221	-.292	.072	-.063	-.577	330	1324	-.206	.030	-.110	-.337	330	1804	-.163	.029	-.027	-.260
330	1222	-.364	.059	-.195	-.606	330	1325	-.194	.030	-.090	-.332	330	1805	-.195	.027	-.088	-.298
330	1223	-.185	.024	-.077	-.282	330	1326	-.189	.031	-.067	-.318	330	1806	-.194	.032	-.080	-.311
330	1224	-.187	.024	-.102	-.286	330	1327	-.221	.033	-.132	-.398	330	1807	-.145	.029	-.047	-.244
330	1225	-.206	.029	-.097	-.338	330	1328	-.206	.035	-.095	-.326	330	1808	-.180	.029	-.074	-.301
330	1226	-.200	.020	-.129	-.273	330	1329	-.202	.034	-.063	-.335	330	1901	-.278	.041	-.158	-.515
330	1227	-.166	.023	-.097	-.247	330	1330	-.224	.033	-.112	-.355	330	1902	-.176	.033	-.054	-.374
330	1228	-.233	.027	-.138	-.365	330	1331	-.179	.025	-.082	-.292	330	1903	-.182	.028	-.005	-.347
330	1229	-.256	.030	-.099	-.372	330	1332	-.240	.032	-.131	-.349	330	1904	-.186	.028	-.099	-.331
330	1230	-.254	.028	-.138	-.361	330	1333	-.188	.027	-.035	-.307	330	1905	-.433	.061	-.226	-.655
330	1231	-.304	.034	-.147	-.419	330	1334	-.216	.035	-.116	-.366	330	1906	-.269	.038	-.127	-.449
330	1232	-.273	.041	-.090	-.410	330	1335	-.213	.031	-.095	-.362	330	1907	-.255	.055	-.010	-.438
330	1233	-.158	.045	-.038	-.383	330	1336	-.199	.026	-.110	-.320	330	1908	-.382	.106	-.078	-.104
330	1234	-.083	.043	-.083	-.212	330	1337	-.184	.026	-.086	-.275	330	1909	-.156	.066	-.178	-.357
330	1235	-.080	.055	-.135	-.284	330	1338	-.180	.023	-.113	-.273	330	1910	-.201	.037	-.046	-.366
330	1236	-.314	.068	-.028	-.641	330	1339	-.140	.022	-.066	-.216	330	1911	-.218	.035	-.071	-.434
330	1237	-.347	.059	-.147	-.557	330	1401	-.245	.093	-.000	-.671	330	1912	-.143	.098	-.478	-.475
330	1238	-.190	.027	-.111	-.295	330	1402	-.203	.052	-.011	-.478	330	1913	-.336	.095	-.057	-.1054
330	1239	-.206	.023	-.135	-.282	330	1403	-.342	.087	-.090	-.804	330	1914	-.098	.123	-.534	-.456
330	1240	-.199	.023	-.129	-.298	330	1404	-.354	.112	-.056	-.1132	330	1915	-.341	.093	-.097	-.928
330	1241	-.022	.018	-.042	-.090	330	1405	-.177	.053	-.001	-.618	330	1916	-.171	.053	-.051	-.360
330	1242	-.109	.104	-.354	-.378	330	1406	-.198	.085	-.187	-.613	330	1917	-.148	.120	-.361	-.463
330	1243	-.212	.105	-.114	-.727	330	1407	-.152	.040	-.054	-.292	330	1918	-.341	.077	-.125	-.784
330	1244	-.029	.029	-.123	-.061	330	1408	-.190	.056	-.040	-.395	330	1919	-.235	.098	-.271	-.620
330	1245	-.030	.029	-.132	-.066	330	1409	-.501	.156	-.024	-.1178	330	1920	-.380	.101	-.104	-.996
330	1246	-.089	.062	-.173	-.266	330	1410	-.464	.102	-.065	-.911	330	1921	-.369	.125	-.067	-.953
330	1247	-.070	.059	-.195	-.242	330	1411	-.302	.065	-.063	-.744	330	1922	-.392	.105	-.127	-.1064
330	1301	-.211	.046	-.030	-.672	330	1412	-.184	.045	-.028	-.418	330	1923	-.226	.093	-.171	-.651
330	1302	-.194	.037	-.074	-.352	330	1413	-.164	.049	-.105	-.519	330	1924	-.227	.095	-.267	-.756

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	1925	- .136	.083	.210	- .461	340	121	- .419	.239	.305	-1.308	340	172	- .336	.064	.124	- .627
330	1926	- .139	.051	.128	- .392	340	122	- .135	.229	1.009	- .419	340	173	- .230	.103	.336	- .575
330	1927	- .214	.039	.005	- .373	340	123	- .330	.236	1.027	- .496	340	201	- .466	.067	.251	- .756
330	1928	- .251	.048	- .124	- .593	340	124	- .303	.265	.423	-1.323	340	202	- .378	.047	.218	- .648
330	1929	- .166	.096	.288	- .538	340	125	- .324	.176	.440	- .871	340	203	- .327	.051	.153	- .600
330	1930	- .226	.061	.018	- .660	340	126	- .067	.204	.829	- .802	340	204	- .273	.052	.113	- .567
330	1931	- .109	.101	.408	- .437	340	127	- .178	.191	.887	- .696	340	205	- .324	.052	.150	- .710
330	1932	- .220	.055	- .034	- .533	340	128	- .320	.166	1.061	- .181	340	206	- .389	.052	.206	- .633
330	1933	- .217	.040	- .052	- .415	340	129	- .309	.169	.987	- .096	340	207	- .699	.140	.155	-1.230
330	1934	- .073	.093	- .344	- .470	340	130	- .214	.173	.913	- .197	340	208	- .146	.195	.716	- .419
330	1935	- .208	.055	- .050	- .806	340	131	- .209	.361	.825	-1.505	340	209	- .068	.148	.530	- .512
330	1936	- .224	.044	- .027	- .487	340	132	- .427	.297	.516	-1.493	340	210	- .440	.123	.118	-1.085
330	1937	- .256	.032	- .110	- .613	340	133	- .047	.181	.899	- .598	340	211	- .223	.202	.752	- .351
330	1938	- .362	.063	- .172	- .616	340	134	- .101	.174	.725	- .751	340	212	- .345	.067	.135	- .753
330	1939	- .090	.085	- .349	- .515	340	135	- .304	.301	.535	-1.641	340	213	- .281	.067	.050	- .615
330	1940	- .232	.063	- .056	- .574	340	136	- .466	.184	.537	-1.138	340	214	- .454	.090	.125	- .723
330	1941	- .197	.037	- .020	- .358	340	137	- .034	.145	.614	- .714	340	215	- .124	.194	.854	- .419
330	1942	- .139	.085	- .222	- .542	340	138	- .120	.146	.669	- .693	340	216	- .279	.148	.052	- .922
330	1943	- .239	.077	- .022	- .723	340	139	- .186	.117	.753	- .235	340	217	- .226	.263	.941	- .644
330	1944	- .112	.053	- .200	- .326	340	140	- .171	.129	.859	- .142	340	218	- .298	.062	.071	- .593
330	1945	- .200	.048	- .107	- .515	340	141	- .092	.147	.827	- .286	340	219	- .251	.052	.066	- .429
330	1946	- .273	.053	- .067	- .517	340	142	- .323	.310	.676	-1.790	340	220	- .226	.064	.049	- .460
330	1947	- .263	.075	- .036	- .565	340	143	- .502	.272	.324	-1.560	340	221	- .209	.086	.192	- .575
330	1948	- .138	.048	- .024	- .356	340	144	- .042	.148	.750	- .571	340	222	- .018	.225	.647	-1.009
330	1949	- .187	.036	- .051	- .340	340	145	- .051	.140	.727	- .536	340	223	- .367	.172	.128	-1.004
330	1950	- .188	.033	- .070	- .327	340	146	- .366	.264	.509	-1.268	340	224	- .627	.215	.036	-1.659
330	1951	- .359	.114	- .079	-1.065	340	147	- .434	.172	.574	-1.125	340	225	- .037	.182	.604	- .608
330	1952	- .161	.039	- .019	- .327	340	148	- .013	.098	.447	- .552	340	226	- .341	.071	.102	- .726
330	1953	- .154	.058	- .073	- .379	340	149	- .048	.101	.614	- .640	340	227	- .338	.070	.063	- .657
330	1954	- .167	.045	- .075	- .528	340	150	- .086	.097	.628	- .167	340	228	- .513	.089	.227	- .871
340	101	- .187	.270	.995	- .933	340	151	- .041	.101	.542	- .253	340	229	- .395	.052	.189	- .718
340	102	- .137	.212	.882	- .535	340	152	- .033	.128	.679	- .362	340	230	- .312	.050	.125	- .506
340	103	- .339	.155	.565	- .785	340	153	- .478	.235	.570	-1.222	340	231	- .334	.060	.112	- .570
340	104	- .020	.354	.904	-1.016	340	154	- .616	.265	.099	-1.382	340	232	- .454	.091	.091	- .925
340	105	- .104	.239	.987	- .540	340	155	- .061	.101	.375	- .392	340	233	- .585	.278	.001	-2.096
340	106	- .368	.148	.545	- .879	340	156	- .027	.091	.597	- .425	340	234	- .386	.135	.053	-1.825
340	107	- .095	.438	1.137	-1.834	340	157	- .558	.199	.234	-1.340	340	235	- .122	.227	.791	- .856
340	108	- .436	.187	.796	-1.036	340	158	- .431	.121	.298	-1.278	340	236	- .278	.166	.162	- .933
340	109	- .494	.137	.121	- .979	340	159	- .091	.083	.484	- .327	340	237	- .204	.216	.872	- .582
340	110	- .301	.252	1.049	- .410	340	160	- .006	.053	.247	- .184	340	238	- .144	.152	.246	- .864
340	111	- .233	.230	.919	- .378	340	161	- .439	.064	.211	- .751	340	239	- .050	.251	.834	- .835
340	112	- .031	.199	.737	- .582	340	162	- .223	.103	.305	- .598	340	240	- .286	.050	.125	- .560
340	113	- .407	.255	1.147	- .324	340	163	- .093	.062	.259	- .255	340	241	- .318	.064	.112	- .597
340	114	- .007	.218	.717	- .751	340	164	- .000	.065	.340	- .200	340	242	- .149	.072	.105	- .409
340	115	- .202	.208	.906	- .758	340	165	- .001	.048	.359	- .149	340	243	- .291	.054	.015	- .547
340	116	- .429	.271	1.392	- .591	340	166	- .000	.051	.280	- .272	340	244	- .179	.065	.080	- .434
340	117	- .469	.238	1.267	- .216	340	167	- .067	.065	.523	- .086	340	245	- .214	.081	.157	- .488
340	118	- .408	.231	1.203	- .228	340	168	- .078	.074	.479	- .089	340	246	- .407	.086	.118	- .718
340	119	- .319	.221	1.034	- .221	340	169	- .091	.073	.443	- .098	340	247	- .487	.062	.268	- .759
340	120	- .180	.316	.734	-1.414	340	171	- .435	.065	.225	- .684	340	248	- .434	.059	.196	- .690

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	250	-1.107	.292	- .414	-2.234	340	300	-.030	.086	.427	-.270	340	424	-.285	.053	-.123	-.729
340	251	-.193	.193	1.016	-.406	340	301	-.037	.064	.287	-.283	340	425	-.272	.041	-.150	-.521
340	252	-.053	.150	.568	-.559	340	302	-.088	.095	.242	-.663	340	426	-.268	.035	-.152	-.444
340	253	-.063	.200	.512	-.797	340	303	-.163	.136	.327	-.866	340	427	-.270	.040	-.143	-.501
340	254	-.091	.188	.507	-.680	340	304	-.182	.139	.297	-.743	340	428	-.279	.050	-.125	-.535
340	255	-.398	.215	.335	-1.498	340	305	-.046	.093	.608	-.340	340	429	-.284	.048	-.132	-.686
340	256	-.428	.214	.238	-2.418	340	306	-.280	.039	-.175	-.523	340	430	-.405	.063	-.193	-.668
340	257	-.274	.257	1.049	-.651	340	307	-.299	.049	-.174	-.550	340	431	-.282	.051	-.120	-.591
340	258	-.286	.052	-.122	-.580	340	308	-.213	.043	-.005	-.361	340	432	-.280	.049	-.136	-.618
340	259	-.317	.068	-.104	-.746	340	309	-.236	.038	-.063	-.392	340	433	-.400	.048	-.243	-.679
340	260	-.198	.068	-.072	-.411	340	310	-.261	.040	-.024	-.392	340	434	-.272	.050	-.082	-.591
340	261	-.266	.050	-.100	-.603	340	311	-.272	.063	-.067	-.611	340	435	-.270	.047	-.127	-.679
340	262	-.280	.058	-.020	-.473	340	312	-.238	.065	-.143	-.444	340	436	-.257	.035	-.093	-.455
340	263	-.440	.040	-.288	-.568	340	313	-.257	.062	-.025	-.464	340	437	-.256	.033	-.143	-.412
340	264	-.452	.048	-.290	-.626	340	314	-.405	.074	-.098	-.690	340	438	-.257	.034	-.134	-.419
340	265	-.459	.068	-.225	-.811	340	315	-.457	.067	-.289	-.736	340	439	-.267	.041	-.150	-.482
340	266	-.636	.160	-.293	-1.356	340	316	-.413	.056	-.176	-.618	340	440	-.267	.043	-.111	-.605
340	267	-1.050	.235	-.418	-2.254	340	317	-.493	.093	-.032	-.864	340	441	-.393	.064	-.209	-.675
340	268	-.138	.167	.793	-.431	340	318	-.584	.085	-.270	-.935	340	442	-.276	.047	-.120	-.571
340	269	-.001	.119	.377	-.671	340	319	-.006	.069	.324	-.203	340	443	-.262	.041	-.132	-.446
340	270	-.181	.189	.350	-1.111	340	320	-.057	.059	.162	-.324	340	444	-.390	.047	-.256	-.573
340	271	-.343	.183	.242	-1.346	340	321	-.059	.057	.202	-.250	340	445	-.276	.038	-.154	-.528
340	272	-.351	.166	.240	-1.191	340	322	-.098	.071	.229	-.439	340	446	-.274	.037	-.163	-.523
340	273	-.164	.211	.863	-.568	340	323	-.017	.053	.258	-.179	340	447	-.261	.030	-.166	-.378
340	274	-.269	.043	-.138	-.648	340	324	-.044	.057	.177	-.348	340	448	-.259	.027	-.161	-.385
340	275	-.294	.053	-.140	-.626	340	325	-.052	.062	.197	-.486	340	449	-.261	.031	-.170	-.492
340	276	-.214	.060	-.042	-.471	340	326	-.002	.043	.219	-.172	340	450	-.268	.034	-.170	-.455
340	277	-.273	.050	-.070	-.496	340	401	-.414	.054	-.234	-.599	340	451	-.263	.034	-.154	-.464
340	278	-.287	.074	-.107	-.556	340	402	-.391	.050	-.234	-.615	340	452	-.397	.054	-.181	-.634
340	279	-.421	.069	-.128	-.891	340	403	-.422	.060	-.230	-.674	340	453	-.271	.034	-.175	-.439
340	280	-.432	.057	-.265	-.713	340	404	-.293	.051	-.153	-.912	340	454	-.265	.034	-.134	-.453
340	281	-.455	.073	-.255	-.886	340	405	-.298	.047	-.110	-.513	340	455	-.371	.041	-.222	-.593
340	282	-.617	.154	-.243	-1.479	340	406	-.324	.061	-.141	-.574	340	456	-.453	.092	-.205	-.828
340	283	-.906	.209	-.393	-1.886	340	407	-.296	.049	-.146	-.574	340	457	-.436	.061	-.285	-.795
340	284	-.065	.116	.878	-.248	340	408	-.288	.050	-.117	-.504	340	458	-.440	.089	-.189	-.867
340	285	-.025	.083	.327	-.413	340	409	-.292	.054	-.096	-.508	340	459	-.252	.048	-.047	-.447
340	286	-.125	.129	.327	-.931	340	410	-.291	.049	-.136	-.498	340	460	-.286	.042	-.174	-.554
340	287	-.245	.167	.260	-1.018	340	411	-.285	.054	-.114	-.494	340	461	-.285	.042	-.172	-.632
340	288	-.275	.166	.623	-1.038	340	412	-.297	.052	-.132	-.648	340	462	-.277	.042	-.162	-.678
340	289	-.078	.152	.825	-.511	340	413	-.289	.045	-.084	-.512	340	463	-.272	.036	-.139	-.441
340	290	-.274	.036	-.168	-.541	340	414	-.286	.044	-.114	-.623	340	464	-.271	.040	-.147	-.573
340	291	-.299	.046	-.163	-.546	340	415	-.280	.044	-.132	-.458	340	465	-.282	.049	-.139	-.628
340	292	-.214	.048	-.008	-.421	340	416	-.280	.048	-.102	-.485	340	466	-.282	.044	-.172	-.509
340	293	-.278	.047	-.098	-.513	340	417	-.298	.050	-.106	-.523	340	467	-.265	.049	-.019	-.415
340	294	-.268	.067	-.010	-.528	340	418	-.287	.051	-.123	-.485	340	468	-.437	.068	-.232	-.791
340	295	-.399	.067	-.130	-.743	340	419	-.400	.069	-.116	-.725	340	501	-.380	.196	-.263	-.994
340	296	-.417	.050	-.275	-.666	340	420	-.295	.047	-.127	-.530	340	502	-.731	.178	-.314	-1.498
340	297	-.422	.061	-.235	-.731	340	421	-.283	.047	-.084	-.473	340	503	-.519	.112	-.116	-1.164
340	298	-.570	.115	-.248	-1.251	340	422	-.427	.056	-.252	-.679	340	504	-.450	.105	-.132	-.893
340	299	-.793	.158	-.431	-1.604	340	423	-.291	.058	-.118	-.682	340	505	-.419	.100	-.142	-.872

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	306	- .416	.074	- .163	- .693	340	336	- .306	.052	- .092	- .616	340	607	- .392	.067	- .171	- .642
340	307	- .412	.063	- .156	- .662	340	337	- .301	.048	- .166	- .584	340	608	- .367	.056	- .126	- .581
340	308	- .411	.062	- .163	- .650	340	338	- .380	.273	- .536	- 1.385	340	609	- .352	.057	- .058	- .576
340	309	- .385	.243	- .586	- 1.147	340	339	- .601	.099	- .323	- 1.337	340	610	- .343	.066	- .001	- .633
340	310	- .627	.147	- .283	- 1.277	340	360	- .591	.103	- .305	- 1.432	340	611	- .327	.071	- .049	- .712
340	311	- .420	.193	- .162	- 1.166	340	361	- .597	.113	- .177	- 1.224	340	612	- .330	.067	- .062	- .570
340	312	- .390	.074	- .007	- .695	340	362	- .553	.125	- .017	- 1.180	340	613	- .209	.102	- .416	- .477
340	313	- .336	.074	- .080	- .657	340	363	- .414	.141	- .559	- .863	340	614	- .277	.116	- .497	- .842
340	314	- .326	.052	- .149	- .589	340	364	- .523	.142	- .086	- 1.471	340	615	- .305	.060	- .003	- .565
340	315	- .301	.190	- .303	- 1.237	340	365	- .455	.101	- .080	- .787	340	616	- .377	.061	- .130	- .672
340	316	- .615	.139	- .226	- 1.246	340	366	- .425	.087	- .083	- .949	340	617	- .462	.086	- .209	- .866
340	317	- .456	.214	- .313	- 1.423	340	367	- .405	.069	- .106	- .639	340	618	- .367	.099	- .028	- .848
340	318	- .318	.135	- .190	- .839	340	368	- .399	.074	- .069	- .716	340	619	- .234	.060	- .126	- .411
340	319	- .798	.188	- .351	- 1.637	340	369	- .349	.078	- .123	- .748	340	620	- .233	.057	- .062	- .488
340	320	- .676	.130	- .318	- 1.298	340	370	- .319	.076	- .020	- .755	340	621	- .245	.062	- .033	- .619
340	321	- .639	.142	- .028	- 1.223	340	371	- .280	.070	- .033	- .612	340	622	- .244	.040	- .080	- .379
340	322	- .306	.063	- .018	- .587	340	372	- .314	.066	- .117	- .653	340	623	- .241	.039	- .083	- .418
340	323	- .283	.058	- .085	- .582	340	373	- .294	.057	- .129	- .753	340	624	- .224	.043	- .030	- .366
340	324	- .293	.057	- .052	- .813	340	374	- .465	.232	- .405	- 1.438	340	625	- .294	.045	- .001	- .520
340	325	- .304	.056	- .130	- .601	340	375	- .599	.127	- .284	- 1.258	340	626	- .288	.043	- .184	- .606
340	326	- .547	.145	- .141	- 1.117	340	376	- .572	.116	- .314	- 1.305	340	801	- .189	.229	- .539	- .910
340	327	- .631	.112	- .234	- 1.157	340	377	- .601	.072	- .429	- .884	340	802	- .110	.161	- .420	- .799
340	328	- .327	.186	- .449	- 1.150	340	378	- .523	.132	- .141	- 1.311	340	803	- .101	.122	- .440	- .610
340	329	- .629	.127	- .189	- 1.206	340	379	- .408	.141	- .451	- .875	340	804	- .460	.063	- .223	- .747
340	330	- .255	.180	- .353	- .932	340	380	- .515	.142	- .074	- 1.766	340	805	- .321	.062	- .088	- .634
340	331	- .646	.147	- .236	- 1.291	340	381	- .448	.097	- .090	- .875	340	806	- .228	.050	- .003	- .593
340	332	- .520	.098	- .262	- 1.013	340	382	- .424	.084	- .141	- .833	340	807	- .664	.132	- .206	- 1.210
340	333	- .415	.074	- .047	- .872	340	383	- .392	.060	- .177	- .623	340	808	- .552	.136	- .073	- 1.187
340	334	- .395	.084	- .151	- .921	340	384	- .390	.071	- .074	- .773	340	809	- .526	.143	- .108	- 1.225
340	335	- .392	.088	- .120	- .895	340	385	- .344	.069	- .028	- .686	340	810	- .401	.085	- .135	- .720
340	336	- .407	.076	- .149	- .903	340	386	- .309	.065	- .037	- .579	340	811	- .370	.084	- .028	- .866
340	337	- .441	.086	- .139	- .843	340	387	- .282	.060	- .037	- .538	340	812	- .309	.073	- .061	- .628
340	338	- .355	.081	- .064	- .789	340	388	- .298	.053	- .124	- .575	340	901	- .645	.171	- .120	- 1.348
340	339	- .341	.070	- .099	- .749	340	389	- .285	.044	- .131	- .605	340	902	- .604	.214	- .468	- 1.889
340	340	- .358	.271	- .602	- 1.446	340	390	- .594	.170	- .021	- 1.184	340	903	- .285	.135	- .131	- .944
340	341	- .758	.163	- .347	- 1.444	340	391	- .644	.131	- .289	- 1.392	340	904	- .334	.106	- .031	- .851
340	342	- .738	.167	- .337	- 1.559	340	392	- .632	.118	- .309	- 1.245	340	905	- .492	.084	- .216	- .801
340	343	- .627	.109	- .283	- 1.015	340	393	- .518	.098	- .089	- .900	340	906	- .419	.121	- .118	- 1.002
340	344	- .642	.113	- .153	- 1.145	340	394	- .416	.095	- .282	- .758	340	907	- .334	.063	- .158	- .617
340	345	- .495	.108	- .055	- .875	340	395	- .489	.107	- .114	- 1.324	340	908	- .295	.062	- .093	- .633
340	346	- .287	.117	- .199	- .693	340	396	- .442	.078	- .155	- .774	340	909	- .385	.063	- .160	- .683
340	347	- .528	.092	- .298	- .889	340	397	- .410	.067	- .155	- .760	340	910	- .386	.060	- .170	- .615
340	348	- .426	.065	- .173	- .723	340	398	- .394	.056	- .248	- .656	340	911	- .282	.062	- .032	- .545
340	349	- .390	.065	- .141	- .619	340	399	- .394	.066	- .146	- .764	340	912	- .178	.072	- .262	- .432
340	350	- .391	.069	- .138	- .628	340	601	- .335	.061	- .098	- .608	340	913	- .349	.138	- .402	- .788
340	351	- .382	.082	- .101	- .695	340	602	- .301	.048	- .092	- .504	340	914	- .119	.225	- .877	- .726
340	352	- .320	.074	- .026	- .630	340	603	- .263	.045	- .073	- .456	340	915	- .001	.150	- .613	- .585
340	353	- .291	.068	- .042	- .662	340	604	- .289	.039	- .114	- .506	340	916	- .265	.100	- .297	- .660
340	354	- .313	.058	- .087	- .602	340	605	- .284	.035	- .184	- .497	340	917	- .272	.047	- .140	- .597
340	355	- .266	.063	- .028	- .563	340	606	- .410	.061	- .218	- .785	340	918	- .253	.061	- .032	- .650

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	919	-.325	.043	-.165	-.535	340	1220	-.048	.053	-.165	-.218	340	1323	-.183	.036	-.040	-.337
340	920	-.400	.055	-.243	-.615	340	1221	-.250	.060	-.002	-.505	340	1324	-.176	.028	-.060	-.331
340	921	-.296	.049	-.118	-.504	340	1222	-.317	.044	-.181	-.492	340	1325	-.174	.029	-.076	-.329
340	922	-.429	.098	-.103	-.839	340	1223	-.171	.024	-.085	-.234	340	1326	-.165	.039	-.044	-.410
340	923	-.469	.120	-.108	-.847	340	1224	-.175	.026	-.096	-.276	340	1327	-.193	.037	-.073	-.380
340	924	-.156	.111	-.196	-.728	340	1225	-.188	.032	-.083	-.358	340	1328	-.169	.031	-.054	-.290
340	925	-.209	.078	-.091	-.535	340	1226	-.193	.024	-.114	-.294	340	1329	-.168	.032	-.044	-.296
340	926	-.405	.062	-.133	-.648	340	1227	-.194	.027	-.093	-.316	340	1330	-.198	.031	-.089	-.316
340	927	-.347	.065	-.123	-.590	340	1228	-.224	.029	-.125	-.349	340	1331	-.144	.023	-.071	-.216
340	928	-.297	.045	-.150	-.572	340	1229	-.246	.033	-.127	-.404	340	1332	-.202	.034	-.058	-.319
340	929	-.233	.080	-.146	-.522	340	1230	-.240	.033	-.101	-.382	340	1333	-.158	.033	-.024	-.289
340	930	-.306	.055	-.063	-.333	340	1231	-.286	.047	-.032	-.467	340	1334	-.187	.039	-.018	-.337
340	931	-.391	.063	-.025	-.607	340	1232	-.232	.051	-.072	-.404	340	1335	-.176	.034	-.044	-.329
340	932	-.263	.069	-.101	-.514	340	1233	-.108	.032	-.159	-.336	340	1336	-.170	.025	-.072	-.285
340	933	-.208	.085	-.264	-.449	340	1234	-.038	.049	-.181	-.207	340	1337	-.173	.028	-.083	-.282
340	1101	-.280	.071	-.057	-.534	340	1235	-.033	.048	-.163	-.194	340	1338	-.166	.024	-.098	-.256
340	1102	-.150	.115	-.299	-.486	340	1236	-.250	.049	-.039	-.409	340	1339	-.124	.020	-.052	-.196
340	1103	-.248	.101	-.341	-.873	340	1237	-.297	.041	-.175	-.438	340	1401	-.268	.094	-.028	-.737
340	1104	-.202	.095	-.279	-.543	340	1238	-.181	.029	-.083	-.360	340	1402	-.184	.056	-.022	-.450
340	1105	-.204	.080	-.249	-.504	340	1239	-.193	.024	-.103	-.287	340	1403	-.335	.079	-.015	-.710
340	1107	-.049	.028	-.135	-.031	340	1240	-.189	.025	-.094	-.274	340	1404	-.286	.087	-.065	-.839
340	1108	-.119	.041	-.262	-.003	340	1241	-.010	.019	-.083	-.081	340	1405	-.171	.034	-.061	-.439
340	1109	-.266	.051	-.070	-.495	340	1242	-.128	.074	-.243	-.377	340	1406	-.130	.083	-.244	-.536
340	1110	-.190	.074	-.221	-.439	340	1243	-.190	.065	-.074	-.463	340	1407	-.123	.054	-.176	-.391
340	1111	-.190	.079	-.112	-.476	340	1244	-.052	.026	-.150	-.030	340	1408	-.171	.054	-.040	-.369
340	1112	-.094	.101	-.320	-.502	340	1245	-.047	.027	-.134	-.047	340	1409	-.390	.136	-.377	-1.020
340	1113	-.208	.070	-.195	-.430	340	1246	-.116	.054	-.122	-.279	340	1410	-.398	.091	-.003	-.827
340	1114	-.209	.065	-.145	-.499	340	1247	-.108	.047	-.120	-.229	340	1411	-.248	.063	-.024	-.493
340	1115	-.051	.062	-.195	-.236	340	1301	-.192	.049	-.011	-.373	340	1412	-.172	.051	-.015	-.441
340	1116	-.040	.071	-.225	-.294	340	1302	-.175	.037	-.005	-.327	340	1413	-.140	.034	-.122	-.606
340	1117	-.034	.079	-.251	-.294	340	1303	-.189	.045	-.014	-.459	340	1414	-.122	.047	-.208	-.348
340	1201	-.178	.055	-.032	-.411	340	1304	-.085	.099	-.331	-.507	340	1415	-.141	.036	-.003	-.301
340	1202	-.184	.051	-.001	-.564	340	1305	-.131	.051	-.093	-.345	340	1416	-.167	.037	-.041	-.443
340	1203	-.131	.044	-.128	-.285	340	1306	-.105	.064	-.243	-.281	340	1417	-.149	.034	-.018	-.346
340	1204	-.253	.067	-.083	-.564	340	1307	-.171	.044	-.043	-.418	340	1418	-.140	.042	-.027	-.412
340	1205	-.177	.063	-.261	-.494	340	1308	-.208	.044	-.054	-.406	340	1419	-.150	.038	-.003	-.344
340	1206	-.259	.051	-.030	-.571	340	1309	-.227	.039	-.087	-.462	340	1420	-.208	.045	-.009	-.366
340	1207	-.177	.044	-.055	-.429	340	1310	-.165	.033	-.060	-.308	340	1421	-.177	.046	-.023	-.387
340	1208	-.214	.044	-.089	-.398	340	1311	-.193	.033	-.083	-.328	340	1422	-.217	.047	-.039	-.391
340	1209	-.156	.053	-.043	-.393	340	1312	-.185	.029	-.091	-.331	340	1423	-.160	.042	-.003	-.296
340	1210	-.195	.032	-.065	-.362	340	1313	-.195	.027	-.120	-.353	340	1424	-.144	.036	-.021	-.299
340	1211	-.200	.027	-.102	-.315	340	1314	-.187	.046	-.018	-.470	340	1425	-.510	.094	-.222	-.956
340	1212	-.204	.031	-.103	-.349	340	1315	-.184	.032	-.062	-.349	340	1426	-.209	.043	-.048	-.353
340	1213	-.198	.028	-.116	-.327	340	1316	-.154	.038	-.042	-.316	340	1427	-.154	.037	-.009	-.369
340	1214	-.239	.047	-.101	-.513	340	1317	-.153	.032	-.024	-.290	340	1428	-.132	.033	-.049	-.244
340	1215	-.194	.035	-.041	-.378	340	1318	-.127	.048	-.226	-.443	340	1429	-.144	.027	-.052	-.238
340	1216	-.126	.075	-.267	-.320	340	1319	-.156	.036	-.004	-.362	340	1430	-.138	.037	-.009	-.281
340	1217	-.276	.051	-.019	-.518	340	1320	-.179	.035	-.056	-.300	340	1431	-.151	.035	-.032	-.326
340	1218	-.260	.064	-.141	-.551	340	1321	-.111	.048	-.097	-.255	340	1801	-.137	.021	-.052	-.203
340	1219	-.037	.053	-.221	-.232	340	1322	-.080	.047	-.097	-.236	340	1802	-.076	.056	-.198	-.271

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
340	1803	-.073	.056	.142	-.301	340	1945	-.194	.056	.089	-.598	350	141	-.018	.109	.561	-.335
340	1804	-.133	.032	-.020	-.248	340	1946	-.240	.057	-.044	-.493	350	142	-.771	.280	.103	-1.982
340	1805	-.160	.026	-.080	-.246	340	1947	-.222	.066	.006	-.484	350	143	-.831	.203	-.247	-1.693
340	1806	-.161	.031	-.034	-.281	340	1948	-.121	.049	.124	-.326	350	144	.058	.167	.694	-.348
340	1807	-.117	.030	-.014	-.247	340	1949	-.164	.040	.174	-.317	350	145	.224	.164	1.027	-.154
340	1808	-.147	.030	-.048	-.319	340	1950	-.159	.037	.027	-.346	350	146	-.730	.223	-.025	-1.764
340	1901	-.275	.041	-.162	-.476	340	1951	-.401	.123	-.084	-1.087	350	147	-.537	.146	.041	-1.274
340	1902	-.169	.033	-.059	-.515	340	1952	-.115	.033	.002	-.244	350	148	-.172	.139	.758	-.154
340	1903	-.173	.028	-.063	-.302	340	1953	-.107	.052	.193	-.283	350	149	-.010	.142	.596	-.930
340	1904	-.172	.029	-.074	-.311	340	1954	-.126	.046	.185	-.315	350	150	-.037	.123	.497	-.554
340	1905	-.472	.066	-.236	-.721	350	101	-.536	.214	.516	-1.307	350	151	-.006	.083	.362	-.341
340	1906	-.267	.039	-.142	-.504	350	102	-.059	.236	.908	-1.008	350	152	-.118	.082	.284	-.353
340	1907	-.276	.055	.008	-.495	350	103	-.362	.156	.322	-.844	350	153	-.887	.254	.089	-2.030
340	1908	-.448	.114	.013	-1.114	350	104	-.352	.289	.692	-1.116	350	154	-.863	.184	-.263	-1.751
340	1909	-.137	.073	.193	-.359	350	105	.215	.313	.967	-.974	350	155	-.048	.165	.781	-.369
340	1910	-.179	.043	.007	-.345	350	106	-.447	.114	.129	-.863	350	156	-.172	.134	.839	-.284
340	1911	-.180	.040	.011	-.335	350	107	-.455	.385	.979	-1.373	350	157	-.827	.183	-.160	-1.725
340	1912	-.122	.122	.357	-.458	350	108	-.360	.216	.420	-.991	350	158	-.518	.117	.034	-1.010
340	1913	-.371	.098	-.033	-.779	350	109	-.545	.125	.019	-1.106	350	159	-.027	.110	.465	-.419
340	1914	-.076	.118	-.382	-.428	350	110	-.299	.259	1.038	-.491	350	160	-.026	.061	-.298	-.147
340	1915	-.352	.079	-.139	-.730	350	111	-.195	.223	.834	-.410	350	161	-.325	.085	-.266	-.850
340	1916	-.170	.054	.082	-.391	350	112	-.105	.188	.550	-.643	350	162	-.255	.119	.369	-.683
340	1917	-.170	.092	.415	-.513	350	113	-.468	.264	1.146	-.542	350	163	-.011	.092	.474	-.268
340	1918	-.351	.067	-.146	-.945	350	114	-.168	.186	.604	-.846	350	164	.078	.089	.635	-.181
340	1919	-.257	.079	.239	-.529	350	115	.414	.225	1.160	-.261	350	165	.022	.061	.330	-.213
340	1920	-.386	.078	-.185	-.793	350	116	.483	.277	1.222	-.459	350	166	.019	.061	.298	-.172
340	1921	-.375	.107	-.050	-1.051	350	117	.529	.253	1.231	-.278	350	167	.074	.077	.454	-.105
340	1922	-.400	.082	-.149	-.790	350	118	.398	.217	1.097	-.175	350	168	.108	.091	.518	-.080
340	1923	-.230	.070	.066	-.592	350	119	.236	.201	.969	-.315	350	169	.108	.099	.662	-.121
340	1924	-.259	.081	.057	-.806	350	120	-.494	.281	.430	-1.361	350	171	-.516	.087	-.234	-.981
340	1925	-.162	.062	.165	-.396	350	121	-.686	.209	.021	-1.397	350	172	-.370	.071	.103	-.721
340	1926	-.141	.056	.107	-.409	350	122	.187	.218	1.040	-.410	350	173	-.293	.110	.301	-.700
340	1927	-.199	.050	.001	-.546	350	123	.443	.225	1.072	-.217	350	201	-.540	.081	-.315	-.876
340	1928	-.235	.062	-.032	-.560	350	124	-.612	.264	.190	-1.495	350	202	-.419	.054	-.232	-.623
340	1929	-.167	.088	-.394	-.564	350	125	-.513	.131	.046	-1.143	350	203	-.342	.054	-.119	-.578
340	1930	-.219	.058	-.061	-.656	350	126	.316	.199	1.098	-.442	350	204	-.289	.052	-.082	-.600
340	1931	-.135	.081	-.332	-.409	350	127	.266	.199	1.063	-.616	350	205	-.385	.064	-.172	-.686
340	1932	-.209	.051	-.033	-.518	350	128	.275	.184	1.017	-.447	350	206	-.434	.068	-.184	-.801
340	1933	-.188	.041	-.044	-.385	350	129	.192	.146	.864	-.174	350	207	-.715	.140	-.232	-1.262
340	1934	-.119	.086	.311	-.435	350	130	.074	.134	.633	-.380	350	208	.106	.191	.688	-.503
340	1935	-.199	.048	-.024	-.451	350	131	-.794	.301	.199	-2.069	350	209	.049	.162	.560	-.455
340	1936	-.203	.040	-.058	-.377	350	132	-.795	.206	-.071	-1.602	350	210	-.411	.110	.029	-.869
340	1937	-.213	.042	-.076	-.427	350	133	-.083	.186	.749	-.387	350	211	-.179	.197	.748	-.440
340	1938	-.361	.071	-.195	-.682	350	134	-.301	.182	1.010	-.154	350	212	-.478	.113	-.137	-.909
340	1939	-.137	.083	-.306	-.499	350	135	-.742	.234	-.048	-1.663	350	213	-.271	.075	-.019	-.636
340	1940	-.243	.063	-.073	-.531	350	136	-.542	.133	-.060	-1.565	350	214	-.471	.149	.343	-.827
340	1941	-.184	.042	-.032	-.411	350	137	.232	.160	.873	-.211	350	215	-.125	.195	.657	-.437
340	1942	-.137	.071	.230	-.579	350	138	.116	.161	.724	-.683	350	216	-.172	.121	.198	-.878
340	1943	-.271	.089	-.016	-1.101	350	139	.145	.134	.811	-.412	350	217	-.249	.283	.998	-.625
340	1944	-.144	.069	.201	-.485	350	140	.089	.107	.600	-.234	350	218	-.338	.067	-.136	-.620

WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN
350	219	-.296	.060	-.100	-.498	350	270	-.040	.146	.409	-1.120	350	320	.014	.090	.428	-.466
350	220	-.275	.070	-.022	-.585	350	271	-.089	.241	.614	-.975	350	321	-.004	.079	.374	-.236
350	221	-.224	.117	.302	-.592	350	272	-.118	.219	.721	-.955	350	322	-.024	.087	.273	-.324
350	222	-.043	.208	.646	-.707	350	273	-.357	.199	1.085	-.297	350	323	.053	.078	.391	-.163
350	223	-.194	.138	.262	-.875	350	274	-.334	.054	-.170	-.763	350	324	.028	.072	.396	-.192
350	224	-.444	.246	.251	-1.275	350	275	-.375	.067	-.177	-.693	350	325	.003	.066	.286	-.297
350	225	-.167	.201	.845	-.444	350	276	-.239	.075	.125	-.469	350	326	.032	.058	.340	-.236
350	226	-.429	.097	-.131	-.867	350	277	-.320	.063	.057	-.604	350	401	-.455	.074	-.235	-.852
350	227	-.089	.089	-.118	-.997	350	278	-.323	.096	.140	-.628	350	402	-.442	.066	-.244	-.735
350	228	-.616	.102	-.325	-1.061	350	279	-.502	.087	-.117	-.850	350	403	-.479	.074	-.237	-.852
350	229	-.430	.062	-.164	-1.342	350	280	-.516	.067	-.294	-.766	350	404	-.367	.072	-.123	-.814
350	230	-.292	.057	-.057	-.681	350	281	-.535	.095	-.284	-1.018	350	405	-.368	.062	-.157	-.636
350	231	-.309	.074	-.057	-.590	350	282	-.796	.215	-.214	-1.516	350	406	-.378	.070	-.159	-.661
350	232	-.309	.141	-.113	-1.092	350	283	-1.059	.234	-.524	-2.320	350	407	-.342	.064	-.157	-.760
350	233	-.774	.408	.132	-2.341	350	284	-.187	.147	.923	-.277	350	408	-.315	.055	-.121	-.551
350	234	-.398	.153	.256	-1.647	350	285	-.114	.119	.546	-.349	350	409	-.323	.060	-.121	-.654
350	235	-.171	.247	.822	-.937	350	286	-.040	.117	.429	-.531	350	410	-.349	.073	-.142	-.791
350	236	-.146	.160	.269	-.873	350	287	-.005	.206	.669	-1.120	350	411	-.332	.064	-.091	-.602
350	237	-.298	.224	.968	-.608	350	288	-.045	.208	.708	-.773	350	412	-.367	.078	-.084	-.735
350	238	.007	.157	.402	-.689	350	289	-.242	.160	.978	-.140	350	413	-.351	.067	-.149	-.658
350	239	-.224	.252	.947	-.829	350	290	-.329	.052	-.175	-.586	350	414	-.333	.054	-.170	-.639
350	240	-.320	.052	-.162	-.531	350	291	-.378	.066	-.185	-.713	350	415	-.326	.055	-.142	-.586
350	241	-.384	.078	-.128	-.735	350	292	-.237	.065	.042	-.471	350	416	-.323	.058	-.145	-.611
350	242	-.128	.082	-.142	-.404	350	293	-.324	.060	-.127	-.584	350	417	-.329	.061	-.111	-.572
350	243	-.348	.084	-.128	-.684	350	294	-.299	.091	-.122	-.631	350	418	-.337	.059	-.138	-.616
350	244	-.153	.081	.106	-.414	350	295	-.485	.085	-.092	-.833	350	419	-.409	.074	-.156	-.782
350	245	-.147	.099	.203	-.444	350	296	-.501	.061	-.282	-.816	350	420	-.363	.070	-.133	-.672
350	246	-.400	.121	.160	-.817	350	297	-.521	.084	-.282	-1.055	350	421	-.334	.055	-.145	-.572
350	247	-.555	.082	-.271	-.906	350	298	-.706	.162	-.242	-1.379	350	422	-.528	.085	-.240	-.908
350	248	-.499	.080	-.246	-.908	350	299	-1.001	.212	-.504	-1.943	350	423	-.362	.055	-.170	-.611
350	250	-1.287	.330	-.235	-2.509	350	300	-.132	.126	.823	-.202	350	424	-.348	.049	-.210	-.656
350	251	.328	.195	.957	-.279	350	301	-.065	.092	.412	-.222	350	425	-.332	.043	-.191	-.586
350	252	.209	.148	.725	-.266	350	302	.017	.094	.474	-.544	350	426	-.350	.046	-.194	-.611
350	253	.158	.185	.677	-.613	350	303	.023	.145	.609	-.733	350	427	-.334	.054	-.182	-.684
350	254	.112	.189	.641	-.554	350	304	-.004	.164	.549	-.554	350	428	-.345	.060	-.135	-.698
350	255	-.141	.235	.695	-1.479	350	305	.176	.129	.983	-.107	350	429	-.342	.061	-.154	-.674
350	256	-.214	.218	.471	-1.479	350	306	-.328	.049	-.192	-.721	350	430	-.433	.075	-.161	-.880
350	257	.432	.243	1.151	-.363	350	307	-.375	.067	-.146	-.753	350	431	-.345	.048	-.159	-.546
350	258	-.331	.053	-.179	-.580	350	308	-.232	.052	-.040	-.454	350	432	-.343	.064	-.166	-.772
350	259	-.396	.085	-.182	-.832	350	309	-.260	.047	-.077	-.454	350	433	-.306	.073	-.261	-.849
350	260	-.203	.077	.091	-.457	350	310	-.291	.047	-.099	-.496	350	434	-.354	.047	-.163	-.548
350	261	-.297	.058	-.167	-.556	350	311	-.299	.079	-.070	-.736	350	435	-.336	.046	-.203	-.625
350	262	-.298	.073	-.003	-.524	350	312	-.242	.079	-.114	-.511	350	436	-.320	.037	-.198	-.455
350	263	-.507	.054	-.292	-.693	350	313	-.274	.076	-.156	-.545	350	437	-.320	.040	-.189	-.506
350	264	-.523	.054	-.354	-.731	350	314	-.476	.090	-.035	-.797	350	438	-.324	.049	-.166	-.639
350	265	-.530	.089	-.287	-.973	350	315	-.541	.084	-.258	-.868	350	439	-.333	.053	-.173	-.635
350	266	-.820	.204	.312	-1.634	350	316	-.491	.074	-.266	-.817	350	440	-.340	.054	-.168	-.681
350	267	-1.174	.231	.594	-2.155	350	317	-.611	.133	-.185	-1.226	350	441	-.442	.074	-.205	-.749
350	268	.270	.177	.980	-.239	350	318	-.746	.137	-.195	-1.348	350	442	-.345	.043	-.170	-.539
350	269	.147	.126	.619	-.319	350	319	.081	.096	.577	-.202	350	443	-.330	.057	-.147	-.716

WD	TAP	CPNEAN	CPRMS	CPHAX	CPHIN	WD	TAP	CPNEAN	CPRMS	CPHAX	CPHIN	WD	TAP	CPNEAN	CPRMS	CPHAX	CPHIN
3350	444	- .311	.072	- .317	- .868	3350	526	- .383	.117	- .185	- 1.283	3350	576	- .578	.116	- .213	- 1.193
3350	445	- .342	.043	- .196	- .551	3350	527	- .600	.119	- .244	- 1.126	3350	577	- .576	.071	- .417	- .894
3350	446	- .347	.044	- .208	- .555	3350	528	- .546	.130	- .013	- 1.455	3350	578	- .560	.117	- .220	- 1.138
3350	447	- .330	.038	- .222	- .548	3350	529	- .599	.121	- .213	- 1.273	3350	579	- .512	.114	- .114	- 1.065
3350	448	- .324	.038	- .217	- .502	3350	530	- .523	.136	- .006	- 1.236	3350	580	- .507	.110	- .021	- .960
3350	449	- .327	.041	- .189	- .497	3350	531	- .569	.121	- .160	- 1.236	3350	581	- .486	.109	- .158	- .985
3350	450	- .329	.046	- .205	- .586	3350	532	- .535	.125	- .106	- 1.217	3350	582	- .489	.121	- .201	- 1.097
3350	451	- .339	.046	- .191	- .590	3350	533	- .461	.113	- .041	- 1.138	3350	583	- .422	.059	- .217	- .690
3350	452	- .453	.074	- .238	- .773	3350	534	- .446	.116	- .062	- 1.096	3350	584	- .422	.063	- .183	- .738
3350	453	- .346	.042	- .208	- .555	3350	535	- .438	.115	- .078	- 1.071	3350	585	- .412	.061	- .087	- .656
3350	454	- .331	.044	- .205	- .544	3350	536	- .431	.116	- .048	- 1.075	3350	586	- .375	.055	- .169	- .606
3350	455	- .501	.065	- .271	- .791	3350	537	- .414	.096	- .085	- .914	3350	587	- .364	.054	- .167	- .676
3350	456	- .462	.114	- .211	- 1.148	3350	538	- .422	.113	- .067	- 1.173	3350	588	- .367	.054	- .178	- .615
3350	457	- .544	.090	- .302	- .932	3350	539	- .397	.096	- .085	- 1.059	3350	589	- .338	.040	- .185	- .505
3350	458	- .465	.111	- .213	- 1.071	3350	540	- .723	.225	- .092	- 1.434	3350	590	- .819	.161	- .325	- 1.542
3350	459	- .303	.047	- .138	- .482	3350	541	- .582	.099	- .274	- 1.306	3350	591	- .710	.150	- .358	- 1.589
3350	460	- .339	.052	- .218	- .601	3350	542	- .562	.098	- .255	- 1.068	3350	592	- .681	.147	- .325	- 1.567
3350	461	- .337	.054	- .211	- .636	3350	543	- .575	.103	- .241	- 1.196	3350	594	- .600	.114	- .237	- 1.237
3350	462	- .328	.050	- .188	- .649	3350	544	- .558	.103	- .216	- 1.050	3350	595	- .504	.098	- .128	- .887
3350	463	- .316	.046	- .180	- .540	3350	545	- .540	.100	- .174	- .909	3350	596	- .537	.120	- .163	- 1.271
3350	464	- .305	.043	- .159	- .612	3350	546	- .490	.094	- .092	- 1.026	3350	597	- .493	.101	- .204	- 1.026
3350	465	- .320	.059	- .165	- .838	3350	547	- .503	.064	- .297	- .811	3350	598	- .462	.084	- .215	- .896
3350	466	- .320	.050	- .178	- .738	3350	548	- .459	.090	- .089	- .916	3350	599	- .436	.072	- .244	- .771
3350	467	- .259	.069	- .044	- .494	3350	549	- .445	.110	- .135	- 1.172	3350	600	- .442	.092	- .177	- .896
3350	468	- .541	.094	- .287	- .949	3350	550	- .389	.071	- .117	- .658	3350	601	- .383	.067	- .145	- .706
3350	501	- .547	.132	- .046	- 1.485	3350	551	- .391	.078	- .105	- .722	3350	602	- .370	.056	- .193	- .636
3350	502	- .622	.152	- .234	- 1.502	3350	552	- .380	.076	- .133	- .727	3350	603	- .324	.047	- .121	- .486
3350	503	- .545	.135	- .134	- 1.250	3350	553	- .368	.070	- .101	- .663	3350	604	- .355	.048	- .177	- .598
3350	504	- .464	.115	- .055	- .949	3350	554	- .382	.080	- .037	- .960	3350	605	- .343	.043	- .224	- .670
3350	505	- .423	.108	- .057	- 1.099	3350	555	- .382	.106	- .039	- .985	3350	606	- .483	.075	- .136	- .816
3350	506	- .420	.097	- .132	- .901	3350	556	- .402	.118	- .105	- 1.152	3350	607	- .463	.083	- .166	- .784
3350	507	- .416	.107	- .095	- 1.199	3350	557	- .359	.073	- .126	- .763	3350	608	- .424	.069	- .188	- .686
3350	508	- .404	.085	- .120	- .835	3350	558	- .785	.193	- .046	- 1.490	3350	609	- .384	.061	- .038	- .663
3350	509	- .582	.148	- .031	- 1.180	3350	559	- .567	.099	- .258	- 1.042	3350	610	- .368	.070	- .233	- .636
3350	510	- .644	.143	- .183	- 1.315	3350	560	- .554	.092	- .281	- .996	3350	611	- .356	.077	- .032	- .668
3350	511	- .554	.157	- .099	- 1.460	3350	561	- .562	.103	- .270	- 1.220	3350	612	- .359	.079	- .065	- .688
3350	512	- .415	.094	- .020	- .887	3350	562	- .569	.105	- .220	- 1.056	3350	613	- .250	.110	- .316	- .571
3350	513	- .425	.117	- .046	- .994	3350	563	- .520	.104	- .101	- 1.003	3350	614	- .346	.122	- .128	- .997
3350	514	- .403	.087	- .148	- .856	3350	564	- .506	.105	- .085	- .978	3350	615	- .356	.071	- .128	- .636
3350	515	- .584	.138	- .048	- 1.215	3350	565	- .485	.109	- .092	- .928	3350	616	- .430	.087	- .033	- .784
3350	516	- .650	.142	- .190	- 1.350	3350	566	- .494	.129	- .137	- 1.165	3350	617	- .503	.131	- .215	- 1.289
3350	517	- .585	.141	- .095	- 1.509	3350	567	- .491	.060	- .156	- .667	3350	618	- .422	.111	- .054	- .955
3350	518	- .491	.146	- .095	- 1.217	3350	568	- .418	.065	- .137	- .772	3350	619	- .297	.066	- .002	- .690
3350	519	- .663	.140	- .272	- 1.336	3350	569	- .409	.062	- .183	- .667	3350	620	- .292	.058	- .058	- .542
3350	520	- .612	.123	- .279	- 1.213	3350	570	- .393	.066	- .165	- .727	3350	621	- .303	.063	- .042	- .672
3350	521	- .594	.126	- .195	- 1.320	3350	571	- .382	.073	- .062	- .699	3350	622	- .301	.041	- .092	- .522
3350	522	- .397	.111	- .011	- 1.352	3350	572	- .385	.076	- .165	- .761	3350	623	- .293	.037	- .101	- .491
3350	523	- .418	.145	- .055	- 1.280	3350	573	- .347	.049	- .199	- .551	3350	624	- .276	.043	- .087	- .453
3350	524	- .422	.151	- .064	- 1.737	3350	574	- .745	.191	- .167	- 1.844	3350	625	- .355	.056	- .201	- .625
3350	525	- .374	.097	- .111	- .954	3350	575	- .582	.109	- .249	- 1.140	3350	626	- .346	.052	- .186	- .802

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
350	801	.087	.176	.812	-.647	350	1107	.098	.032	.199	-.032	350	1240	-.252	.042	-.131	-.483
350	802	-.069	.157	.646	-.469	350	1108	.172	.032	.268	-.075	350	1241	-.004	.025	.084	-.083
350	803	-.001	.147	.512	-.417	350	1109	-.254	.055	-.051	-.461	350	1242	-.042	.094	.450	-.376
350	804	-.516	.103	-.186	-.937	350	1110	-.174	.078	-.278	-.477	350	1243	-.175	.106	.120	-.615
350	805	-.312	.078	.036	-.668	350	1111	-.173	.085	-.118	-.523	350	1244	-.100	.032	.239	-.010
350	806	-.218	.068	.019	-.536	350	1112	-.029	.112	.521	-.449	350	1245	-.089	.031	.223	-.012
350	807	-.363	.119	-.042	-1.527	350	1113	-.171	.102	.280	-.477	350	1246	-.026	.060	.218	-.225
350	808	-.552	.120	-.114	-1.154	350	1114	-.185	.088	.230	-.480	350	1247	-.063	.054	.203	-.170
350	809	-.545	.142	-.014	-1.642	350	1115	.018	.062	.254	-.177	350	1301	-.213	.046	-.042	-.406
350	810	-.400	.091	-.034	-.820	350	1116	.046	.069	.313	-.173	350	1302	-.201	.036	-.055	-.338
350	811	-.394	.091	-.087	-.981	350	1117	.049	.074	.311	-.208	350	1303	-.214	.038	-.051	-.383
350	812	-.366	.076	-.112	-.664	350	1201	-.208	.049	-.021	-.435	350	1304	-.095	.099	.467	-.443
350	901	-.768	.179	-.202	-1.565	350	1202	-.215	.051	-.001	-.543	350	1305	-.152	.050	.160	-.330
350	902	-.763	.235	.592	-1.668	350	1203	-.159	.046	-.049	-.376	350	1306	-.119	.057	.208	-.257
350	903	-.456	.155	.001	-1.082	350	1204	-.395	.124	-.081	-1.044	350	1307	-.232	.068	.009	-.615
350	904	-.525	.112	-.107	-.919	350	1205	-.230	.070	.154	-.617	350	1308	-.246	.044	-.123	-.445
350	905	-.656	.106	-.337	-1.139	350	1206	-.366	.091	-.003	-.833	350	1309	-.298	.051	-.140	-.666
350	906	-.612	.138	-.200	-1.295	350	1207	-.207	.040	-.012	-.410	350	1310	-.183	.032	-.057	-.330
350	907	-.473	.093	-.197	-.874	350	1208	-.255	.045	-.076	-.430	350	1311	-.202	.027	-.109	-.338
350	908	-.372	.081	-.169	-.766	350	1209	-.190	.055	-.017	-.458	350	1312	-.201	.027	-.113	-.334
350	909	-.493	.078	-.237	-.753	350	1210	-.255	.054	-.086	-.518	350	1313	-.239	.039	-.127	-.434
350	910	-.448	.079	-.195	-.798	350	1211	-.247	.038	-.114	-.376	350	1314	-.233	.055	-.070	-.592
350	911	-.364	.078	-.001	-.798	350	1212	-.271	.050	-.138	-.488	350	1315	-.213	.033	-.096	-.409
350	912	-.307	.084	-.002	-.683	350	1213	-.267	.044	-.143	-.472	350	1316	-.193	.040	-.040	-.438
350	913	-.311	.150	.377	-.976	350	1214	-.323	.084	-.112	-.742	350	1317	-.187	.040	-.063	-.355
350	914	-.198	.284	1.023	-.813	350	1215	-.241	.044	-.044	-.497	350	1318	-.141	.060	-.258	-.541
350	915	-.060	.173	.497	-.916	350	1216	-.143	.105	.310	-.422	350	1319	-.196	.044	-.080	-.399
350	916	-.319	.132	-.164	-.821	350	1217	-.375	.077	-.026	-.676	350	1320	-.204	.035	-.061	-.409
350	917	-.386	.091	-.187	-.846	350	1218	-.373	.115	.171	-.881	350	1321	-.170	.043	-.016	-.311
350	918	-.427	.089	-.157	-.766	350	1219	-.037	.078	.381	-.280	350	1322	-.072	.044	-.096	-.213
350	919	-.418	.066	-.230	-.658	350	1220	-.063	.074	.292	-.339	350	1323	-.197	.031	-.063	-.359
350	920	-.445	.065	-.235	-.698	350	1221	-.233	.069	.081	-.532	350	1324	-.199	.032	-.090	-.322
350	921	-.362	.064	-.152	-.663	350	1222	-.326	.044	-.187	-.506	350	1325	-.225	.039	-.072	-.383
350	922	-.497	.118	-.087	-.989	350	1223	-.207	.036	-.065	-.349	350	1326	-.194	.048	-.050	-.528
350	923	-.485	.121	-.069	-1.194	350	1224	-.219	.037	-.090	-.335	350	1327	-.230	.041	-.107	-.409
350	924	-.137	.127	.324	-.613	350	1225	-.247	.049	-.047	-.467	350	1328	-.200	.035	-.073	-.349
350	925	-.222	.097	-.161	-.618	350	1226	-.253	.037	-.143	-.461	350	1329	-.189	.032	-.065	-.315
350	926	-.455	.079	-.157	-.761	350	1227	-.224	.033	-.111	-.366	350	1330	-.230	.033	-.107	-.347
350	927	-.401	.082	-.117	-.861	350	1228	-.292	.038	-.140	-.520	350	1331	-.170	.024	-.090	-.263
350	928	-.395	.076	-.139	-.823	350	1229	-.328	.052	-.072	-.630	350	1332	-.226	.032	-.120	-.356
350	929	-.238	.110	-.081	-.633	350	1230	-.305	.048	-.083	-.499	350	1333	-.182	.029	-.061	-.299
350	930	-.297	.103	.437	-.623	350	1231	-.371	.062	-.076	-.579	350	1334	-.203	.034	-.092	-.325
350	931	-.437	.089	.071	-.718	350	1232	-.297	.078	.077	-.595	350	1335	-.188	.028	-.096	-.297
350	932	-.316	.092	.191	-.713	350	1233	-.096	.068	.219	-.316	350	1336	-.191	.026	-.094	-.301
350	933	-.215	.103	.199	-.530	350	1234	-.026	.066	.340	-.266	350	1337	-.206	.034	-.088	-.346
1101	1101	-.259	.079	.080	-.589	350	1235	-.038	.073	.349	-.175	350	1338	-.207	.035	-.097	-.337
350	1102	-.123	.113	.356	-.485	350	1236	-.237	.056	-.005	-.432	350	1339	-.156	.026	-.072	-.248
350	1103	-.282	.089	.468	-.649	350	1237	-.308	.046	-.142	-.511	350	1401	-.409	.161	-.065	-1.089
350	1104	-.171	.131	.359	-.592	350	1238	-.226	.040	-.079	-.417	350	1402	-.230	.054	-.001	-.506
350	1105	-.167	.112	.313	-.599	350	1239	-.243	.034	-.134	-.397	350	1403	-.389	.087	-.054	-1.155

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
350	1404	-.356	.084	-.077	-.701	350	1803	-.012	.060	-.244	-.230	350	1925	-.214	.060	.082	-.444
350	1405	-.202	.058	-.024	-.734	350	1804	-.159	.028	-.059	-.262	350	1926	-.157	.050	.045	-.376
350	1406	-.215	.086	.146	-.774	350	1805	-.184	.026	-.079	-.274	350	1927	-.225	.045	-.018	-.405
350	1407	-.173	.047	.111	-.371	350	1806	-.188	.035	-.055	-.321	350	1928	-.261	.056	-.065	-.389
350	1408	-.216	.049	-.017	-.445	350	1807	-.147	.033	-.008	-.264	350	1929	-.214	.091	.168	-.604
350	1409	-.363	.131	.207	-.948	350	1808	-.179	.038	-.019	-.366	350	1930	-.286	.068	-.104	-.801
350	1410	-.418	.081	-.110	-.876	350	1901	-.336	.060	-.158	-1.030	350	1931	-.177	.085	.230	-.766
350	1411	-.304	.059	-.066	-.538	350	1902	-.209	.059	-.008	-.563	350	1932	-.274	.056	-.094	-.573
350	1412	-.202	.054	-.003	-.569	350	1903	-.220	.048	-.070	-.527	350	1933	-.214	.040	-.079	-.399
350	1413	-.155	.039	.072	-.522	350	1904	-.214	.044	-.058	-.435	350	1934	-.148	.086	.349	-.442
350	1414	-.137	.054	.148	-.373	350	1905	-.386	.087	-.301	-.975	350	1935	-.248	.046	-.075	-.451
350	1415	-.172	.045	-.013	-.406	350	1906	-.341	.050	-.208	-.758	350	1936	-.226	.043	-.065	-.506
350	1416	-.207	.044	-.036	-.431	350	1907	-.343	.059	-.094	-.613	350	1937	-.251	.051	-.114	-.561
350	1417	-.188	.046	-.033	-.529	350	1908	-.536	.111	-.699	-1.013	350	1938	-.402	.063	-.225	-.725
350	1418	-.188	.042	-.056	-.417	350	1909	-.218	.067	.051	-.482	350	1939	-.160	.091	.390	-.516
350	1419	-.186	.046	.013	-.441	350	1910	-.196	.033	-.038	-.372	350	1940	-.274	.059	-.103	-.671
350	1420	-.256	.046	-.075	-.438	350	1911	-.202	.034	-.045	-.335	350	1941	-.207	.039	-.057	-.405
350	1421	-.218	.040	-.073	-.436	350	1912	-.211	.121	-.294	-.685	350	1942	-.197	.071	-.120	-.587
350	1422	-.252	.052	-.056	-.459	350	1913	-.506	.086	-.256	-.875	350	1943	-.291	.071	-.122	-.664
350	1423	-.185	.041	-.038	-.334	350	1914	-.188	.114	-.230	-.573	350	1944	-.158	.057	.099	-.415
350	1424	-.174	.045	-.024	-.371	350	1915	-.478	.082	-.213	-.844	350	1945	-.224	.053	-.066	-.526
350	1425	-.479	.098	-.268	-.951	350	1916	-.233	.054	.025	-.525	350	1946	-.272	.063	-.082	-.647
350	1426	-.239	.051	-.002	-.464	350	1917	-.249	.095	.211	-.506	350	1947	-.292	.068	-.022	-.550
350	1427	-.179	.039	-.017	-.324	350	1918	-.445	.067	-.223	-.997	350	1948	-.183	.060	.051	-.445
350	1428	-.152	.039	.051	-.324	350	1919	-.298	.093	-.173	-.649	350	1949	-.205	.043	-.036	-.480
350	1429	-.181	.037	-.043	-.378	350	1920	-.445	.074	-.254	-.828	350	1950	-.201	.041	-.050	-.336
350	1430	-.160	.046	.232	-.357	350	1921	-.411	.087	-.123	-.806	350	1951	-.534	.107	-.201	-1.167
350	1431	-.186	.043	-.056	-.366	350	1922	-.458	.082	-.215	-.875	350	1952	-.171	.049	.013	-.394
350	1801	-.166	.027	-.074	-.255	350	1923	-.323	.072	-.001	-.747	350	1953	-.124	.064	.213	-.458
350	1802	-.023	.058	.459	-.189	350	1924	-.336	.083	-.020	-.959	350	1954	-.148	.068	.172	-.522

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
40	123	-.437	.327	-.430	-1.751	56	222	-.053	.161	-.680	-.556	170	1912	-.263	.046	-.129	-.505
40	151	-.328	.143	-.028	-1.244	56	451	-.684	.225	-.249	-2.222	170	1925	-.092	.061	-.248	-.417
40	222	-.112	.144	-.572	-.436	56	1912	-.673	.114	-.392	-1.342	172	123	-.395	.095	-.130	-.895
40	451	-.318	.083	-.264	-1.252	56	1925	-.659	.286	-.045	-3.274	172	151	-.327	.054	-.152	-.629
40	1912	-.338	.066	-.374	-.992	58	123	-.955	.284	-.127	-2.095	172	222	-.442	.150	-.057	-1.433
40	1925	-.601	.172	-.279	-1.787	58	151	-.663	.207	-.180	-1.748	172	451	-1.080	.216	-.391	-1.880
42	123	-.637	.347	.385	-1.939	58	222	-.057	.165	-.705	-.505	172	1912	-.271	.049	-.122	-.504
42	151	-.552	.150	-.002	-1.281	58	451	-.681	.228	-.214	-2.289	172	1925	-.086	.063	-.123	-.425
42	222	-.107	.151	-.623	-.688	58	1912	-.681	.118	-.384	-1.320	174	123	-.417	.095	-.102	-.850
42	451	-.536	.091	-.299	-1.257	58	1925	-.642	.268	-.050	-2.807	174	151	-.355	.057	-.173	-.639
42	1912	-.567	.074	-.313	-.920	60	123	-.857	.255	-.181	-2.328	174	222	-.487	.186	-.151	-1.820
42	1925	-.642	.190	-.157	-1.847	60	151	-.705	.191	-.138	-1.634	174	451	-1.134	.206	-.424	-1.894
44	123	-.699	.325	.416	-2.203	60	222	-.004	.155	-.560	-.710	174	1912	-.271	.054	-.130	-.504
44	151	-.550	.151	-.068	-1.382	60	451	-.687	.201	-.176	-2.004	174	1925	-.074	.069	-.183	-.405
44	222	-.106	.147	-.599	-.468	60	1912	-.703	.106	-.426	-1.390	176	123	-.425	.090	-.153	-1.036
44	451	-.532	.095	-.255	-1.383	60	1925	-.706	.309	-.067	-4.257	176	151	-.381	.068	-.192	-.836
44	1912	-.571	.077	-.349	-.892	62	123	-.817	.237	-.311	-1.862	176	222	-.524	.212	-.217	-1.964
44	1925	-.648	.183	-.285	-1.854	62	151	-.716	.185	-.193	-1.961	176	451	-1.101	.204	-.502	-1.950
46	123	-.821	.328	.208	-2.284	62	222	-.017	.163	-.763	-.505	176	1912	-.272	.057	-.132	-.533
46	151	-.610	.173	-.104	-2.432	62	451	-.752	.240	-.276	-2.132	176	1925	-.070	.072	-.213	-.441
46	222	-.100	.151	-.776	-.450	62	1912	-.703	.094	-.462	-1.319	178	123	-.444	.087	-.142	-.871
46	451	-.551	.088	-.293	-1.151	62	1925	-.666	.283	-.138	-2.594	178	151	-.406	.068	-.229	-.801
46	1912	-.602	.087	-.386	-1.265	64	123	-.779	.223	-.329	-2.122	178	222	-.560	.246	-.120	-2.412
46	1925	-.680	.196	-.257	-1.980	64	151	-.711	.171	-.237	-1.657	178	451	-1.032	.189	-.387	-1.784
48	123	-.860	.318	.322	-2.371	64	222	-.030	.177	-.831	-.547	178	1912	-.282	.063	-.120	-.571
48	151	-.595	.163	-.069	-1.363	64	451	-.800	.280	-.219	-2.185	178	1925	-.062	.068	-.241	-.363
48	222	-.105	.153	-.679	-.638	64	1912	-.702	.101	-.423	-1.185	180	123	-.450	.079	-.142	-.759
48	451	-.554	.110	-.277	-1.271	64	1925	-.639	.270	-.020	-2.535	180	151	-.411	.072	-.181	-.793
48	1912	-.605	.097	-.353	-1.360	66	123	-.745	.197	-.307	-2.011	180	222	-.573	.239	-.092	-2.643
48	1925	-.682	.220	-.264	-2.649	66	151	-.716	.164	-.248	-1.657	180	451	-.974	.178	-.445	-1.723
50	123	-.967	.316	.021	-2.230	66	222	-.026	.168	1.115	-.443	180	1912	-.367	.121	-.136	-1.218
50	151	-.638	.195	-.100	-1.751	66	451	-.821	.281	-.336	-1.991	180	1925	-.062	.056	-.201	-.347
50	222	-.094	.162	-.664	-.466	66	1912	-.722	.112	-.471	-1.327	182	123	-.463	.074	-.205	-.763
50	451	-.593	.140	-.283	-1.641	66	1925	-.643	.277	-.010	-3.586	182	151	-.443	.078	-.226	-.926
50	1912	-.632	.106	-.334	-1.148	68	123	-.688	.153	-.352	-1.891	182	222	-.560	.202	-.067	-2.666
50	1925	-.672	.262	-.140	-2.826	68	151	-.701	.178	-.189	-2.075	182	451	-.924	.162	-.491	-1.687
52	123	-.975	.268	.108	-2.089	68	222	-.057	.161	-.730	-.546	182	1912	-.375	.119	-.093	-.992
52	151	-.664	.203	-.063	-2.301	68	451	-.906	.320	-.288	-2.196	182	1925	-.057	.053	-.204	-.346
52	222	-.101	.145	-.573	-.426	68	1912	-.708	.092	-.467	-1.145	184	123	-.498	.076	-.245	-.765
52	451	-.619	.167	-.243	-2.167	68	1925	-.606	.249	-.048	-2.833	184	151	-.469	.077	-.192	-.926
52	1912	-.645	.116	-.385	-1.289	70	123	-.683	.142	-.372	-1.554	184	222	-.574	.171	-.021	-2.134
52	1925	-.687	.270	-.063	-3.281	70	151	-.715	.161	-.226	-1.589	184	451	-.882	.141	-.580	-1.666
54	123	-.001	.291	-.180	-2.397	70	222	-.080	.166	-.653	-.597	184	1912	-.369	.125	-.066	-1.085
54	151	-.645	.198	-.146	-1.675	70	451	-1.037	.338	-.148	-2.376	184	1925	-.042	.055	-.284	-.323
54	222	-.057	.162	-.665	-.524	70	1912	-.701	.102	-.451	-1.090	186	123	-.521	.071	-.217	-.842
54	451	-.619	.169	-.202	-2.050	70	1925	-.570	.220	-.030	-1.967	186	151	-.492	.087	-.252	-1.265
54	1912	-.666	.110	-.368	-1.264	170	123	-.372	.089	-.085	-.798	186	222	-.579	.145	-.003	-2.026
54	1925	-.691	.284	-.037	-2.572	170	151	-.311	.051	-.179	-.528	186	451	-.834	.115	-.491	-1.407
56	123	-.970	.283	-.087	-2.168	170	222	-.408	.129	-.107	-.980	186	1912	-.347	.127	-.047	-1.305
56	151	-.673	.208	-.119	-1.893	170	451	-1.069	.237	-.373	-1.907	186	1925	-.027	.055	-.210	-.476

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
188	123	- .538	.067	- .317	- .790	210	1912	- .373	.234	.216	-1.463	226	222	- .471	.092	- .118	- .836
188	151	- .494	.081	- .265	-1.208	210	1925	- .066	.096	.324	- .474	226	451	- .404	.081	- .097	- .749
188	222	- .572	.108	- .217	-1.570	212	123	- .456	.060	- .260	- .728	226	1912	- .378	.297	.358	-1.719
188	451	- .780	.101	- .527	-1.471	212	151	- .473	.082	- .148	-1.018	226	1925	- .034	.071	.228	- .295
188	1912	- .360	.158	- .062	-1.836	212	222	- .503	.082	- .239	- .836	228	123	- .452	.082	- .230	- .874
188	1925	- .019	.053	- .193	- .273	212	451	- .505	.055	- .350	- .802	228	151	- .455	.104	- .154	- .986
190	123	- .548	.067	- .329	- .790	212	1912	- .393	.253	- .231	-1.567	228	222	- .475	.091	- .194	- .811
190	151	- .517	.077	- .253	-1.058	212	1925	- .066	.093	- .320	- .537	228	451	- .395	.089	- .109	-1.006
190	222	- .575	.090	- .278	-1.294	214	123	- .458	.059	- .265	- .709	228	1912	- .265	.256	.347	-1.544
190	451	- .753	.087	- .506	-1.132	214	151	- .452	.081	- .181	- .855	228	1925	- .009	.068	.318	- .256
190	1912	- .349	.164	- .012	-1.597	214	222	- .503	.080	- .232	- .821	230	123	- .409	.186	.077	-1.474
190	1925	- .010	.047	- .167	- .245	214	451	- .492	.057	- .289	- .747	230	151	- .438	.175	- .060	-2.701
200	123	- .481	.065	- .243	- .723	214	1912	- .431	.273	- .277	-1.542	230	222	- .385	.129	.025	-1.101
200	151	- .522	.082	- .232	-1.054	214	1925	- .075	.086	- .211	- .406	230	451	- .310	.074	.035	- .599
200	222	- .527	.087	- .175	- .859	216	123	- .452	.058	- .236	- .662	230	1912	- .243	.290	.466	-2.094
200	451	- .575	.063	- .384	- .958	216	151	- .437	.077	- .224	- .841	230	1925	- .009	.088	.363	- .325
200	1912	- .636	.336	- .001	-2.208	216	222	- .495	.078	- .211	- .775	232	123	- .408	.163	.041	-1.411
200	1925	- .038	.051	- .230	- .445	216	451	- .475	.056	- .293	- .876	232	151	- .444	.167	.049	-1.855
202	123	- .477	.064	- .232	- .729	216	1912	- .406	.255	- .228	-2.044	232	222	- .378	.127	- .009	- .982
202	151	- .542	.091	- .281	-1.325	216	1925	- .045	.075	- .232	- .377	232	451	- .303	.077	- .058	- .685
202	222	- .527	.091	- .199	- .875	218	123	- .469	.061	- .272	- .748	232	1912	- .248	.277	.378	-1.987
202	451	- .585	.059	- .397	- .917	218	151	- .454	.083	- .204	- .967	232	1925	- .004	.081	.244	- .382
202	1912	- .536	.284	- .070	-2.083	218	222	- .508	.081	- .243	- .887	234	123	- .417	.172	.038	-1.371
202	1925	- .022	.051	- .336	- .231	218	451	- .484	.060	- .292	- .778	234	151	- .456	.181	- .076	-1.809
204	123	- .496	.063	- .291	- .740	218	1912	- .390	.250	- .182	-1.547	234	222	- .372	.128	.011	- .986
204	151	- .535	.089	- .220	-1.054	218	1925	- .034	.066	- .208	- .359	234	451	- .300	.083	.011	- .607
204	222	- .546	.088	- .235	- .912	220	123	- .412	.063	- .217	- .657	234	1912	- .209	.269	.413	-2.317
204	451	- .575	.059	- .359	- .984	220	151	- .417	.093	- .146	-1.114	234	1925	- .014	.088	.292	- .370
204	1912	- .464	.254	- .035	-2.164	220	222	- .446	.084	- .171	- .757	236	123	- .442	.195	.082	-1.414
204	1925	- .017	.062	- .467	- .344	220	451	- .419	.062	- .194	- .809	236	151	- .475	.211	.019	-2.618
206	123	- .500	.061	- .293	- .762	220	1912	- .490	.307	- .276	-1.907	236	222	- .378	.133	.025	-1.051
206	151	- .515	.084	- .202	- .954	220	1925	- .073	.091	- .230	- .508	236	451	- .315	.086	- .049	- .768
206	222	- .551	.086	- .270	- .923	222	123	- .427	.070	- .190	- .698	236	1912	- .180	.255	.445	-1.703
206	451	- .548	.055	- .363	- .792	222	151	- .433	.095	- .106	-1.023	236	1925	- .014	.092	.299	- .514
206	1912	- .395	.219	- .184	-1.734	222	222	- .461	.087	- .127	- .964	238	123	- .440	.203	.073	-1.586
206	1925	- .015	.065	- .359	- .331	222	451	- .409	.071	- .142	- .831	238	151	- .468	.206	.063	-2.085
208	123	- .508	.061	- .285	- .703	222	1912	- .485	.296	- .291	-1.886	238	222	- .373	.135	- .009	-1.076
208	151	- .511	.085	- .232	- .967	222	1925	- .062	.079	- .259	- .364	238	451	- .319	.091	- .031	- .717
208	222	- .560	.084	- .250	- .843	224	123	- .435	.075	- .194	- .807	238	1912	- .159	.220	.523	-1.572
208	451	- .543	.056	- .342	- .848	224	151	- .426	.092	- .161	- .951	238	1925	- .016	.080	.309	- .323
208	1912	- .380	.214	- .125	-1.496	224	222	- .466	.087	- .132	- .874	240	123	- .268	.193	.222	-1.192
208	1925	- .020	.072	- .408	- .343	224	451	- .390	.076	- .150	- .773	240	151	- .311	.223	.166	-2.754
210	123	- .446	.060	- .260	- .687	224	1912	- .446	.303	- .194	-1.886	240	222	- .193	.109	.135	- .736
210	151	- .465	.080	- .176	- .883	224	1925	- .045	.074	- .227	- .361	240	451	- .183	.087	.088	- .791
210	222	- .495	.084	- .240	- .923	226	123	- .445	.077	- .129	- .771	240	1912	- .044	.126	.474	- .900
210	451	- .503	.055	- .338	- .753	226	151	- .457	.098	- .101	- .973	240	1925	- .031	.071	.317	- .392

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
0	112	-.183	.089	.119	-.481	72	124	-.439	.104	-.098	-.913	86	248	-.922	.606	.706	-3.997
0	124	-.394	.169	.386	-1.158	72	248	-.145	.218	.820	-1.526	86	250	-.057	.169	.382	-.698
0	248	-.374	.100	-.033	-.849	72	250	-.229	.303	.831	-2.239	86	412	-.426	.036	-.236	-.646
0	250	-.991	.293	-.189	-2.237	72	412	-.410	.093	-.080	-.841	86	520	-.347	.103	-.249	-1.083
0	412	-.304	.083	-.031	-.665	72	520	-.418	.088	-.169	-1.216	86	540	-.388	.140	-.189	-1.317
0	520	-.471	.094	-.170	-1.061	72	540	-.429	.090	-.146	-.854	88	112	-.670	.142	-.297	-1.540
0	540	-.636	.161	-.123	-1.206	74	112	-.438	.073	-.232	-.737	88	124	-.628	.169	-.160	-1.431
2	112	-.191	.084	.108	-.503	74	124	-.427	.097	-.092	-.893	88	248	-1.008	.362	.758	-3.158
2	124	-.377	.159	.160	-1.189	74	248	-.152	.260	.871	-1.704	88	250	-.079	.173	.493	-.703
2	248	-.356	.104	-.033	-.839	74	250	-.152	.279	.925	-1.549	88	412	-.437	.055	-.224	-.645
2	250	-1.026	.323	-.039	-2.544	74	412	-.390	.073	-.172	-.782	88	520	-.356	.111	-.192	-1.323
2	412	-.304	.083	-.022	-.891	74	520	-.406	.079	-.149	-.827	88	540	-.619	.140	-.258	-1.407
2	520	-.468	.093	-.162	-.927	74	540	-.415	.080	-.143	-.787	90	112	-.688	.132	-.357	-1.282
2	540	-.606	.150	-.047	-1.334	76	112	-.431	.073	-.220	-.916	90	124	-.647	.161	-.210	-1.431
4	112	-.177	.084	.164	-.441	76	124	-.415	.090	-.021	-.952	90	248	-1.124	.524	.383	-3.747
4	124	-.355	.152	.338	-1.236	76	248	-.235	.381	.935	-2.713	90	250	-.073	.166	.561	-.728
4	248	-.340	.102	-.002	-.808	76	250	-.122	.251	.842	-1.434	90	412	-.451	.057	-.207	-.667
4	250	-1.023	.339	.063	-2.446	76	412	-.372	.063	-.135	-.718	90	520	-.593	.111	-.284	-1.166
4	412	-.304	.077	-.063	-.662	76	520	-.403	.076	-.160	-.770	90	540	-.637	.129	-.287	-1.314
4	520	-.459	.096	-.030	-.967	76	540	-.403	.073	-.193	-.796	92	112	-.710	.129	-.387	-1.323
4	540	-.583	.146	-.233	-1.480	78	112	-.458	.086	-.226	-1.030	92	124	-.671	.160	-.267	-1.316
6	112	-.181	.081	.109	-.518	78	124	-.438	.098	-.069	-1.082	92	248	-1.261	.566	.673	-3.193
6	124	-.341	.132	-.001	-1.242	78	248	-.471	.368	.961	-3.111	92	250	-.140	.174	.480	-.853
6	248	-.315	.094	.051	-1.723	78	250	-.097	.240	.569	-1.451	92	412	-.473	.053	-.244	-.661
6	250	-1.028	.337	.079	-2.486	78	412	-.373	.052	-.171	-.624	92	520	-.609	.117	-.232	-1.169
6	412	-.299	.073	-.087	-.646	78	520	-.408	.071	-.178	-.806	92	540	-.670	.136	-.336	-1.280
6	520	-.445	.093	-.167	-.846	78	540	-.426	.080	-.179	-.846	94	112	-.694	.131	-.334	-1.358
6	540	-.549	.130	-.233	-1.212	80	112	-.494	.106	-.236	-1.064	94	124	-.662	.150	-.217	-1.294
8	112	-.193	.078	.108	-.502	80	124	-.467	.118	-.134	-1.182	94	248	-1.304	.495	.168	-3.091
8	124	-.330	.119	.103	-1.096	80	248	-.656	.650	.963	-3.783	94	250	-.178	.170	.477	-.691
8	248	-.294	.099	.034	-.813	80	250	-.089	.216	.620	-1.023	94	412	-.471	.054	-.252	-.672
8	250	-1.013	.369	.285	-2.370	80	412	-.380	.050	-.169	-.590	94	520	-.607	.113	-.266	-1.076
8	412	-.304	.070	-.075	-.715	80	520	-.436	.082	-.208	-.866	94	540	-.664	.130	-.315	-1.319
8	520	-.442	.093	-.140	-1.160	80	540	-.463	.098	-.132	-1.041	96	112	-.699	.118	-.378	-1.211
8	540	-.509	.120	-.191	-1.054	82	112	-.554	.122	-.276	-1.256	96	124	-.666	.137	-.259	-1.324
10	112	-.210	.088	.112	-.519	82	124	-.522	.140	-.069	-1.397	96	248	-1.337	.493	.285	-3.235
10	124	-.463	.100	-.031	-.996	82	248	-.862	.707	.982	-4.181	96	250	-.211	.166	.426	-.756
10	248	-.262	.105	-.124	-.693	82	250	-.077	.208	-.633	-1.207	96	412	-.472	.057	-.281	-.687
10	250	-.859	.376	.033	-2.581	82	412	-.406	.054	-.210	-.634	96	520	-.611	.109	-.307	-1.027
10	412	-.326	.067	-.097	-.682	82	520	-.483	.099	-.205	-1.000	96	540	-.664	.122	-.332	-1.217
10	520	-.416	.080	-.091	-.943	82	540	-.520	.121	-.231	-1.187	98	112	-.671	.114	-.368	-1.206
10	540	-.451	.101	-.229	-1.043	84	112	-.605	.138	-.291	-1.379	98	124	-.645	.126	-.284	-1.255
70	112	-.372	.059	-.191	-.618	84	124	-.573	.160	-.173	-1.339	98	248	-1.458	.459	.235	-3.221
70	124	-.370	.080	-.083	-.800	84	248	-.854	.655	1.085	-3.848	98	250	-.266	.161	.351	-.749
70	248	-.086	.185	.777	-1.038	84	250	-.059	.195	.671	-.875	98	412	-.452	.055	-.195	-.636
70	250	-.103	.255	.755	-1.549	84	412	-.416	.054	-.207	-.605	98	520	-.598	.105	-.230	-1.065
70	412	-.353	.078	-.077	-.697	84	520	-.509	.105	-.200	-1.020	98	540	-.642	.108	-.313	-1.163
70	520	-.359	.070	-.146	-.668	84	540	-.559	.135	-.248	-1.622	100	112	-.629	.105	-.334	-1.223
70	540	-.374	.076	-.137	-.863	86	112	-.624	.132	-.277	-1.281	100	124	-.604	.107	-.231	-1.153
72	112	-.451	.079	-.210	-.766	86	124	-.587	.157	-.131	-1.357	100	248	-1.537	.436	-.281	-3.272

MD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRNS	CPMAX	CPMIN
100	250	-.320	.150	.257	-.904	114	412	-.547	.063	-.316	-.813	128	520	-.608	.261	-.017	-2.624
100	412	-.433	.057	-.237	-.657	114	520	-.573	.095	-.309	-1.514	128	540	-.464	.092	-.166	-.800
100	520	-.568	.099	-.210	-1.013	114	540	-.556	.062	-.382	-.800	130	112	-.437	.069	-.210	-.786
100	540	-.613	.096	-.305	-1.192	116	112	-.555	.067	-.370	-.811	130	124	-.452	.096	-.137	-.811
102	112	-.642	.097	-.378	-1.200	116	124	-.552	.067	-.341	-.802	130	248	-1.478	.296	-.704	-2.645
102	124	-.627	.099	-.330	-1.206	116	248	-1.757	.357	-.647	-3.086	130	250	-.774	.107	-.449	-1.215
102	248	-1.626	.428	-.251	-3.190	116	250	-.700	.119	-.272	-1.210	130	412	-.804	.145	-.397	-1.361
102	250	-.378	.149	-.094	-1.066	116	412	-.562	.065	-.369	-.863	130	520	-.622	.294	-.013	-2.960
102	412	-.448	.056	-.238	-.671	116	520	-.573	.108	-.280	-1.728	130	540	-.462	.097	-.101	-1.018
102	520	-.574	.094	-.243	-.936	116	540	-.551	.065	-.330	-.871	132	112	-.430	.075	-.231	-.762
102	540	-.620	.090	-.265	-.995	118	112	-.538	.067	-.329	-.821	132	124	-.450	.103	-.094	-.948
104	112	-.617	.090	-.374	-1.196	118	124	-.533	.069	-.233	-.867	132	248	-1.417	.290	-.608	-2.764
104	124	-.606	.093	-.321	-1.233	118	248	-1.662	.339	-.571	-2.956	132	250	-.755	.102	-.412	-1.147
104	248	-1.634	.447	-.374	-3.342	118	250	-.718	.107	-.320	-1.090	132	412	-.894	.153	-.389	-1.438
104	250	-.424	.141	-.016	-.878	118	412	-.573	.070	-.339	-.914	132	520	-.597	.272	-.010	-2.576
104	412	-.452	.053	-.284	-.664	118	520	-.570	.123	-.214	-2.017	132	540	-.451	.105	-.144	-.998
104	520	-.575	.093	-.286	-.995	118	540	-.525	.067	-.295	-.734	134	112	-.407	.073	-.186	-.762
104	540	-.598	.084	-.303	-.996	120	112	-.546	.065	-.350	-.821	134	124	-.433	.103	-.155	-1.000
106	112	-.600	.079	-.404	-1.043	120	124	-.543	.076	-.321	-.871	134	248	-1.391	.282	-.673	-2.722
106	124	-.594	.082	-.335	-.967	120	248	-1.712	.335	-.697	-2.908	134	250	-.732	.095	-.380	-1.150
106	248	-1.696	.409	-.086	-3.315	120	250	-.743	.103	-.366	-1.135	134	412	-.948	.146	-.359	-1.589
106	250	-.477	.143	-.024	-.983	120	412	-.627	.075	-.361	-1.083	134	520	-.554	.234	-.012	-2.120
106	412	-.460	.054	-.271	-.665	120	520	-.590	.157	-.208	-2.377	134	540	-.441	.105	-.114	-.966
106	520	-.578	.093	-.271	-.917	120	540	-.537	.075	-.279	-.852	136	112	-.404	.069	-.170	-.847
106	540	-.582	.074	-.346	-.850	122	112	-.552	.064	-.355	-.852	136	124	-.429	.095	-.107	-.843
108	112	-.585	.071	-.397	-.932	122	124	-.550	.069	-.336	-.829	136	248	-1.415	.287	-.600	-2.416
108	124	-.583	.073	-.381	-.931	122	248	-1.724	.339	-.756	-3.122	136	250	-.737	.097	-.442	-1.151
108	248	-1.778	.393	-.588	-3.596	122	250	-.724	.110	-.317	-1.116	136	412	-.993	.162	-.327	-1.488
108	250	-.526	.140	-.041	-1.100	122	412	-.590	.067	-.382	-1.016	136	520	-.500	.196	-.040	-1.998
108	412	-.484	.054	-.310	-.705	122	520	-.582	.124	-.264	-2.003	136	540	-.440	.101	-.112	-.846
108	520	-.574	.091	-.296	-1.037	122	540	-.547	.071	-.323	-.790	138	112	-.406	.062	-.209	-.731
108	540	-.583	.070	-.368	-.886	124	112	-.495	.071	-.297	-.779	138	124	-.424	.090	-.165	-.869
110	112	-.588	.071	-.381	-.956	124	124	-.493	.086	-.189	-.833	138	248	-1.401	.282	-.708	-2.468
110	124	-.585	.074	-.355	-.910	124	248	-1.597	.313	-.769	-2.716	138	250	-.722	.099	-.413	-1.070
110	248	-1.790	.374	-.584	-3.299	124	250	-.768	.106	-.252	-1.123	138	412	-.969	.182	-.242	-1.493
110	250	-.580	.134	-.091	-1.049	124	412	-.645	.088	-.307	-1.212	138	520	-.441	.150	-.002	-1.378
110	412	-.507	.058	-.295	-.786	124	520	-.584	.192	-.117	-1.904	138	540	-.432	.097	-.126	-.947
110	520	-.574	.088	-.307	-.960	124	540	-.503	.082	-.239	-.835	140	112	-.398	.056	-.223	-.712
110	540	-.573	.065	-.348	-.864	126	112	-.484	.073	-.275	-.863	140	124	-.418	.079	-.124	-.876
112	112	-.579	.067	-.346	-.861	126	124	-.466	.092	-.191	-.927	140	248	-1.411	.289	-.672	-2.593
112	124	-.576	.069	-.354	-.872	126	248	-1.571	.325	-.693	-3.025	140	250	-.709	.094	-.444	-1.062
112	248	-1.785	.373	-.504	-3.264	126	250	-.792	.105	-.438	-1.175	140	412	-.869	.189	-.286	-1.520
112	250	-.629	.131	-.188	-1.014	126	412	-.679	.102	-.354	-1.163	140	520	-.391	.115	-.062	-1.031
112	412	-.526	.056	-.341	-.751	126	520	-.607	.234	-.054	-2.262	140	540	-.412	.075	-.186	-.894
112	520	-.581	.084	-.362	-1.034	126	540	-.494	.086	-.226	-.826	240	112	-.545	.215	-.119	-1.863
112	540	-.571	.064	-.356	-.826	128	112	-.453	.073	-.211	-.953	240	124	-.497	.276	-.332	-1.926
114	112	-.562	.065	-.371	-.856	128	124	-.461	.098	-.136	-1.113	240	248	-.302	.063	-.065	-.532
114	124	-.559	.067	-.337	-.856	128	248	-1.488	.284	-.730	-2.713	240	250	-.319	.080	-.096	-.849
114	248	-1.758	.352	-.734	-3.230	128	250	-.778	.102	-.366	-1.150	240	412	-.426	.430	-.661	-2.614
114	250	-.666	.127	-.201	-1.071	128	412	-.785	.127	-.411	-1.304	240	520	-.026	.214	-.865	-.780

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	540	- .490	.283	-.774	-2.175	256	112	-.893	.314	-.098	-2.043	270	124	-.800	.596	-.730	-3.146
242	112	-.579	.221	-.107	-1.764	256	124	-.845	.423	-.429	-2.912	270	248	-.481	.091	-.233	-.939
242	124	-.527	.295	-.385	-2.326	256	248	-.363	.088	-.093	-.772	270	250	-.465	.078	-.246	-.781
242	248	-.306	.067	-.100	-.610	256	250	-.348	.076	-.065	-.646	270	412	-.424	.094	-.132	-.976
242	250	-.322	.082	-.080	-.931	256	412	-.452	.233	-.465	-2.050	270	520	-.098	.317	.997	-1.149
242	412	-.477	.429	-.673	-2.670	256	520	-.118	.304	1.044	-1.051	270	540	-.743	.600	.883	-3.219
242	520	-.014	.217	-.839	-.875	256	540	-.748	.400	-.443	-2.635	272	112	-.510	.319	.328	-1.679
242	540	-.507	.298	-.533	-2.056	258	112	-.855	.326	-.180	-2.379	272	124	-.576	.576	.996	-3.299
244	112	-.586	.231	-.112	-1.927	258	124	-.814	.435	-.343	-2.637	272	248	-.464	.090	-.242	-.844
244	124	-.524	.314	-.702	-2.185	258	248	-.367	.090	-.119	-.825	272	250	-.446	.073	-.202	-.808
244	248	-.299	.068	-.091	-.741	258	250	-.346	.074	-.125	-.656	272	412	-.402	.103	-.082	-1.316
244	250	-.315	.079	-.079	-.656	258	412	-.427	.196	-.211	-1.797	272	520	-.040	.309	1.001	-.831
244	412	-.504	.394	-.520	-2.238	258	520	-.081	.314	1.068	-.957	272	540	-.503	.576	1.059	-2.870
244	520	-.011	.221	1.324	-.686	258	540	-.769	.436	-.521	-2.715	274	112	-.411	.297	.551	-1.871
244	540	-.502	.297	-.544	-2.557	260	112	-.978	.328	-.202	-2.578	274	124	-.413	.536	1.073	-2.418
246	112	-.609	.241	-.026	-1.598	260	124	-.930	.426	-.382	-3.472	274	248	-.471	.093	-.216	-.977
246	124	-.556	.336	-.614	-2.501	260	248	-.524	.113	-.145	-1.096	274	250	-.463	.079	-.218	-.791
246	248	-.294	.071	-.110	-.819	260	250	-.479	.088	-.226	-.825	274	412	-.402	.115	-.043	-1.188
246	250	-.301	.077	-.069	-.653	260	412	-.447	.110	-.053	-1.365	274	520	-.058	.319	1.087	-.908
246	412	-.544	.396	-.518	-2.566	260	520	-.059	.287	-.854	-.984	274	540	-.308	.520	1.021	-2.865
246	520	-.005	.223	-.692	-.673	260	540	-.871	.391	-.346	-3.108	276	112	-.282	.277	.561	-1.435
246	540	-.516	.318	-.686	-2.166	262	112	-.936	.338	-.143	-2.491	276	124	-.237	.486	1.150	-2.319
248	112	-.922	.298	-.241	-2.396	262	124	-.903	.447	-.407	-3.122	276	248	-.468	.099	-.226	-.859
248	124	-.870	.408	-.381	-2.921	262	248	-.481	.106	-.185	-.954	276	250	-.451	.084	-.186	-.815
248	248	-.388	.104	-.124	-1.073	262	250	-.459	.091	-.172	-1.018	276	412	-.390	.112	-.103	-1.279
248	250	-.372	.089	-.116	-.791	262	412	-.427	.100	-.073	-1.768	276	520	-.090	.314	1.136	-.800
248	412	-.497	.359	-.569	-2.326	262	520	-.081	.294	1.025	-.942	276	540	-.173	.480	.964	-3.163
248	520	-.153	.266	1.255	-.835	262	540	-.884	.448	-.662	-2.926	278	112	-.190	.243	.504	-1.203
248	540	-.776	.388	-.565	-2.257	264	112	-.909	.344	-.157	-2.700	278	124	-.102	.417	1.082	-2.418
250	112	-.825	.270	-.239	-2.234	264	124	-.926	.482	-.535	-2.980	278	248	-.453	.098	-.181	-.876
250	124	-.782	.380	-.233	-2.755	264	248	-.451	.097	-.148	-.889	278	250	-.458	.088	-.232	-.993
250	248	-.399	.103	-.081	-.836	264	250	-.428	.079	-.181	-.741	278	412	-.383	.120	.014	-1.207
250	250	-.384	.093	-.129	-.860	264	412	-.413	.095	-.121	-1.482	278	520	-.120	.313	1.059	-.907
250	412	-.504	.296	-.384	-2.109	264	520	-.080	.305	1.261	-.967	278	540	-.053	.382	.920	-2.082
250	520	-.153	.255	.930	-.780	264	540	-.898	.487	-.578	-3.309	280	112	-.207	.268	.548	-1.445
250	540	-.717	.334	-.698	-2.448	266	112	-.848	.337	-.112	-2.041	280	124	-.120	.418	1.256	-2.312
252	112	-.831	.266	-.197	-1.879	266	124	-.897	.499	-.486	-2.792	280	248	-.467	.097	-.228	-.911
252	124	-.776	.368	-.345	-2.199	266	248	-.423	.089	-.146	-.854	280	250	-.463	.079	-.252	-.817
252	248	-.383	.102	-.101	-.889	266	250	-.409	.072	-.182	-.742	280	412	-.400	.133	-.004	-1.315
252	250	-.361	.087	-.056	-.741	266	412	-.391	.093	-.121	-1.255	280	520	-.083	.324	1.025	-.840
252	412	-.484	.278	-.417	-2.710	266	520	-.093	.298	.947	-1.007	280	540	-.044	.388	1.044	-1.616
252	520	-.140	.266	1.254	-.802	266	540	-.812	.516	-.644	-2.764	350	112	-.134	.117	.306	-.445
252	540	-.745	.363	-.405	-2.415	268	112	-.775	.358	-.114	-2.194	350	124	-.524	.229	.421	-1.314
254	112	-.855	.310	-.264	-2.629	268	124	-.871	.557	-.714	-3.045	350	248	-.412	.082	-.162	-.742
254	124	-.793	.408	-.379	-3.232	268	248	-.425	.088	-.204	-.836	350	250	-.012	.262	-.312	-2.318
254	248	-.363	.094	-.111	-.815	268	250	-.415	.070	-.154	-.684	350	412	-.281	.083	-.027	-.680
254	250	-.346	.080	-.062	-.837	268	412	-.391	.091	-.073	-1.072	350	520	-.507	.105	-.110	-1.103
254	412	-.469	.266	-.468	-3.133	268	520	-.066	.310	1.175	-.949	350	540	-.675	.201	.187	-1.448
254	520	-.128	.288	1.298	-.955	268	540	-.791	.540	.716	-2.894	352	112	-.139	.115	.357	-.453
254	540	-.734	.392	-.438	-2.361	270	112	-.696	.344	-.250	-2.084	352	124	-.544	.217	.297	-1.169

MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
352	248	-.408	.081	-.126	-.741	354	412	-.298	.089	.048	-.676	356	540	.019	.000	.023	.019
352	250	-1.032	.271	-.259	-2.047	354	520	-.490	.104	-.158	-1.016	358	112	-.163	.106	.243	-.480
352	412	-.292	.087	-.012	-.636	354	540	-.688	.188	-.084	-1.432	358	124	-.553	.192	.248	-1.197
352	520	-.504	.101	-.190	-1.164	356	112	-.146	.111	.348	-.451	358	248	-.388	.087	-.083	-.815
352	540	-.690	.179	-.030	-1.301	356	124	-.574	.207	.424	-1.146	358	250	-1.107	.318	-.089	-2.635
354	112	-.143	.109	.214	-.551	356	248	-.323	.087	-.022	-.700	358	412	-.308	.084	-.041	-.736
354	124	-.568	.209	.328	-1.248	356	250	-1.079	.311	-.286	-2.293	358	520	-.487	.113	-.152	-.950
354	248	-.402	.085	-.090	-.756	356	412	-.484	.056	-.316	-.728	358	540	-.660	.192	.059	-1.442
354	250	-1.043	.282	-.339	-2.303	356	520	-.481	.167	-.038	-.994						

APPENDIX B
MEASUREMENT AND ANALYSIS
OF ACCELERATION

APPENDIX B

MEASUREMENT AND ANALYSIS OF ACCELERATION

This appendix deals with the acceleration of a given floor--say the top floor--of a tall building. It is assumed that the motion occurs entirely within the horizontal x-y plane. The motion of an arbitrary two-dimensional body is indicated in Figure B-1. At any given point $P(x,y)$ the acceleration vector $\underline{a}$ can be resolved into two orthogonal components of magnitude a_x and a_y :

$$\underline{a} = a_x \underline{i} + a_y \underline{j} \quad (B.1)$$

Two accelerometers would be both necessary and sufficient to determine the acceleration at this given point. Since the body can rotate about the point 0 (its own z-axis), however, the two accelerometers are insufficient to determine the acceleration at any other point; that is, a_x , a_y , and therefore $\underline{a}$ are functions of x and y as well as of time.

The entire acceleration field can be specified using three variables $\ddot{x}$, $\ddot{y}$, and $\ddot{\theta}$, as shown in Figure B-2:

$$\underline{a}(x,y) = \ddot{x} \underline{i} + \ddot{y} \underline{j} + r\ddot{\theta} \underline{t} \quad (B.2)$$

where

$\underline{a}(x,y)$ = total acceleration at a point $P(x,y)$ having

distance $r = x^2 + y^2$ from center of twist 0

$\ddot{x}$ = acceleration due to translation of body along x-axis

$\ddot{y}$ = acceleration due to translation of body along y-axis

$\ddot{\theta}$ = angular acceleration (in radians/sec²) due rotation
of body about z-axis (assumed center of twist)

$\underline{t}$ = unit tangent vector = $-(y/r) \underline{i} + (x/r) \underline{j}$

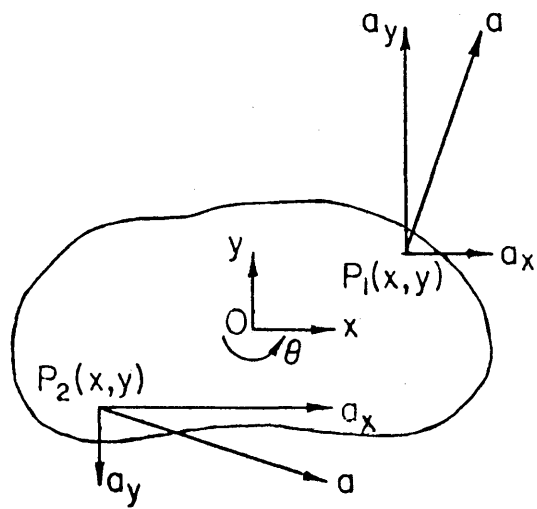


Figure B-1. Total Acceleration Vector at Various Points on a Two-Dimensional Body

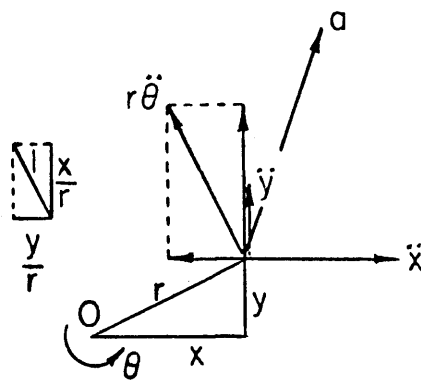


Figure B-2. Total Acceleration Vector as the Sum of Three Components in the X-Y Plane

This equation can be easily expanded to the form of Equation (B.1), which clearly indicates that a_x is due to both $\ddot{x}$, $\ddot{\theta}$, and a_y is due to both $\ddot{y}$, $\ddot{\theta}$:

$$\begin{aligned}\underline{a}(x,y) &= \ddot{x} \underline{i} + \ddot{y} \underline{j} - (y/r)(r\ddot{\theta})\underline{i} + (x/r)(r\ddot{\theta})\underline{j} \\ &= (\ddot{x}-y\ddot{\theta})\underline{i} + (\ddot{y}+x\ddot{\theta})\underline{j} \\ &= a_x \underline{i} + a_y \underline{j}\end{aligned}$$

Now the magnitude of the acceleration is given by

$$\begin{aligned}a^2 &= a_x^2 + a_y^2 = \ddot{x}^2 - 2y \ddot{x} \ddot{\theta} + y^2 \ddot{\theta}^2 + \ddot{y}^2 + 2x \ddot{y} \ddot{\theta} + x^2 \ddot{\theta}^2 \\ &= \ddot{x}^2 + \ddot{y}^2 + (x^2+y^2) \ddot{\theta}^2 - 2\ddot{\theta}(\ddot{x}y-x\ddot{y})\end{aligned}$$

Statistics of the acceleration are determined by time-averaging this equation over a period T as follows:

$$\begin{aligned}\overline{a^2} &= \frac{1}{T} \int_0^T |a|^2 dt = \frac{1}{T} \int_0^T (\ddot{x}^2 + \ddot{y}^2 + r^2 \ddot{\theta}^2 - \ddot{\theta}(\ddot{x}y-x\ddot{y})) dt \\ &= \overline{\ddot{x}^2} + \overline{\ddot{y}^2} + \overline{r^2 \ddot{\theta}^2} + x \overline{\ddot{y} \ddot{\theta}} - y \overline{\ddot{x} \ddot{\theta}}\end{aligned}$$

If the rotational motion is assumed to be independent of the translational motions, then the cross-correlations vanish, resulting in

$$\sigma_a = \sqrt{\overline{a^2}} = \sqrt{\sigma_{\ddot{x}}^2 + \sigma_{\ddot{y}}^2 + \sigma_{r\ddot{\theta}}^2} \quad (B.3)$$

APPENDIX C

MODAL ANALYSIS AND RANDOM VIBRATION

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Reduction to SDOF System Using Modal Analysis

A common analytical model of a tall building, suitable for the analysis of dynamic horizontal loading, is to consider it a chain of lumped masses, connected in series by beam elements. Displacements in the x-direction, y-direction, and rotations about the (vertical) z-axis are considered independently. For each of these components, the structural "frame" model will have n degrees of freedom, corresponding to the side-sway (or rotation) of each floor or lumped mass point. The system may then be described by an $n \times n$ stiffness matrix $[k]$, with an "input" n -component load vector $\{P\}$, and an "output" n -component displacement vector $\{x\}$.

In a static system, these are related by the familiar equation

$$\{P\} = [k]\{x\}$$

When the loading varies with time and height, however, a complete description would be

$$[m]\{\ddot{x}\} + [c]\{\dot{x}\} + [k]\{x\} = \{P\}$$

where $[m]$ is the matrix of lumped masses, $[c]$ is a matrix of damping coefficients, and $\{x\}$ and $\{P\}$ are now functions of time. This represents a system of n simultaneous equations, which would be difficult to solve even if $\{P\}$ could be determined. If a transformation to a system of "generalized coordinates" is applied, these simultaneous equations are simplified to n uncoupled equations. Each equation corresponds to one of the generalized coordinates, ξ_i , which also has an associated natural frequency f_i and mode shape $\{\phi\}_i$. Furthermore, due to the frequency distribution of wind energy, almost all of the excitation occurs in the fundamental mode associated with the lowest

natural frequency. It is then only necessary to consider the first of the generalized coordinate equations, which appears as

$$m^* \ddot{\xi} + c^* \dot{\xi} + k^* \xi = P^* \quad (C.1)$$

where

$$m^* = \{\phi\}^T [m] \{\phi\}$$

$$c^* = \{\phi\}^T [c] \{\phi\}$$

$$k^* = \{\phi\}^T [k] \{\phi\}$$

$$P^* = \{\phi\}^T \{P\}$$

These are referred to as the generalized mass, damping, stiffness, and load, respectively. This governing equation is that of a conventional single-degree of freedom system. The solution of the system, ξ , is related to the actual system by

$$\{x\} = \xi \{\phi\} . \quad (C.2)$$

It can be shown that the natural frequency of the system is

$$f_o = \frac{1}{2\pi} \sqrt{k^*/m^*} . \quad (C.3)$$

A further key property of tall structures is that the mode shape may be approximated by a straight line, that is $\phi_i = \alpha z_i$ or $\{\phi\} = \alpha \{z\}$. Since the magnitude of a mode shape is arbitrary, α may be taken as unity. The generalized mass then becomes

$$m^* = \{z\}^T [m] \{z\} = \sum_i m_i z_i^2 \quad (C.4)$$

which is approximately the mass moment of inertia, I , about the base.

The generalized load is

$$P^* = \{z\}^T \{P\} = \sum_i P_i z_i \quad (C.5)$$

which is the moment about the base, M . The displacement vector is

$$\{x\} = \xi\{z\}, \text{ or } x(z) = \xi z$$

which shows that ξ is the rotation of the structure (which remains a straight line by assumption) about its base, θ . By analogy to the SDOF system the generalized stiffness k^* is equivalent to a simple rotational stiffness k_θ . Introducing the critical damping ratio,

$$\begin{aligned} \xi &= \frac{c}{c_{cr}} = \frac{c^*}{c_{cr}^*} = \frac{c^*}{2\sqrt{k^*m^*}} \\ &= 2m^*\omega_0 \end{aligned}$$

where $\omega_0 = 2\pi f_0$ is the natural circular frequency, the governing equation (C.1) may be rewritten as

$$I\ddot{\theta} + 2I\xi\omega_0\dot{\theta} + k_\theta\theta = M(t) \quad (C.6)$$

Solution of the Governing Equation Using Random Vibration Theory

Equation (C.6) is most easily solved in the frequency domain when the loading $M(t)$ is random in time, since an arbitrary function of time can be described by a superposition of sinusoidal functions. For such a harmonic function at frequency f ,

$$M(t) = M_0 \sin(2\pi ft + \psi),$$

the solution is (in magnitude, ignoring phase)

$$\theta(t) = \frac{1}{k_\theta} |H(f)| \cdot M(t)$$

where the frequency response function $H(f)$ is defined as

$$|H(f)| = \frac{1}{\sqrt{[1-(f/f_0)^2]^2 + (2\xi f/f_0)^2}}$$

In terms of the spring load M , which is equal to

$$M = k_\theta\theta,$$

the solution is simply

$$M(t) = |H(f)| \cdot M(t) \quad .$$

Note that $M(t)$ and $M(t)$ are both moments, and that $|H(f)|$ is dimensionless. If the driving frequency f is near the structure's natural frequency f_0 , and the damping ratio ζ is low, this function is an amplification factor describing a condition known as resonance. $M(t)$ is properly described as an externally applied base moment, whereas $M(t)$ is an internal or "response" base moment. Note that if $M(t)$ were externally applied to the structure and a static analysis performed, the calculated response (displacement or internal forces) would be the same as the actual response due to the real fluctuating load $M(t)$. Thus $M(t)$ is also referred to as a "static equivalent load."

When the loading $M(t)$ is random in time, its statistical description as a superposition of harmonics is its "power spectral density," denoted $S_M(f)$. The response moment is then also described as a power spectral density, $S_M(f)$. The general result of random vibration theory is the relationship between these two, which is simply

$$S_M(f) = |H(f)|^2 \cdot S_M(f) \quad (C.7)$$

The relating function $|H(f)|^2$ is just the square of the frequency response function, and is referred to in general as the transfer function:

$$|H(f)|^2 = \frac{1}{[1-(f/f_0)^2]^2 + (2\zeta f/f_0)^2} \quad (C.8)$$

This particular transfer function is also referred to as the "mechanical admittance."

The principal usefulness of the power spectral density of a function is that its variance may be computed as the area under the spectrum:

$$\sigma_M^2 = \int_0^\infty S_M(f) df \quad (C.9)$$

The response is expected to be normally distributed (Gaussian) statistically, and thus can be completely described by its variance σ_M^2 and mean value $\bar{M}$ (note that the mean response $\bar{M}$ is equal to the mean load $\bar{M}$). Since the structural damping is very low, the response is also "narrow band," i.e., it can be loosely described as vibration at a single frequency f_0 with randomly varying amplitude. Each cycle of vibration has a maximum and negative "peak" value associated with it. It is this series of peaks which are of interest insofar as structural design for strength or stiffness is concerned. It can be shown that these peak values obey a Rayleigh probability distribution, which is easily obtained from σ_M^2 . The expected value, variance, etc. of these peaks could be easily found from the Rayleigh distribution. What is more desirable, however, are statistics describing the largest peak which is likely to occur. Such an analysis is beyond the scope of this review, and the following result is simply stated:

$$\hat{M} = \bar{M} + g\sigma_M \quad (C.10)$$

Here $\hat{M}$ is the expected value of the largest peak M occurring during a duration T of the loading M . The so-called "peak factor" g is calculated as follows [C3]

$$g = \mu + \frac{.5772\mu}{\mu^2 - 1} \quad (C.11)$$

where $\mu = \sqrt{2\ell n\nu T} + \frac{\ell n\sqrt{2\ell n\nu T}}{\sqrt{2\ell n\nu T}}$

$$\nu = f_0\sqrt{8\zeta}$$

Nomenclature

$[c]$	Damping matrix
c^*	Generalized damping
f_o	Natural cyclic frequency of fundamental mode
g	Peak factor
$ H(f) ^2$	Mechanical admittance (transfer function)
I	Mass moment of inertia of fundamental mode approximated by straight-line shape
$[k]$	Stiffness matrix
k^*	Generalized stiffness
k_θ	Rotational stiffness of fundamental mode approximated by straight-line shape
M	Resultant base moment of externally-applied wind load
$\bar{M}$	Response (internal, static equivalent) base moment
$[m]$	Mass matrix
m^*	Generalized mass
m_i	Mass lumped at floor i
$\{P\}$	Vector of P_i
P_i	Resultant force of wind load acting at floor i
P^*	Generalized load
$S_{()}(f)$	Power spectral density of ()
$\{x\}$	Vector of floor displacements
$\{z\}$	Vector of z_i
z_i	Height of floor i
ζ	Critical damping ratio
θ	Rotation of fundamental mode approximated by straight-line shape
ξ	Generalized coordinate
$\sigma_{()}$	Standard deviation (fluctuating rms) of ()

$\sigma^2_{()}$	Variance of ()
$\{\phi\}$	Mode shape
ψ	Phase angle
ω_o	Natural circular frequency
$(\bar{})$	Temporal mean of ()
$(\hat{})$	Expected peak value of ()

APPENDIX C--REFERENCES

- C1. Clough, Ray W., and J. Penzien, Dynamics of Structures, McGraw-Hill Book Company, New York, 1975.
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- C3. Davenport, A. G., N. Isyumov, H. Rothman, and H. Tanaka, "Wind-Induced Response of Suspension Bridges - Wind Tunnel Model and Full Scale Observations," Wind Engineering, Proceedings of the Fifth International Conference, Cermak, J. E. (ed.), Fort Collins, Colorado, July 1979, Pergamon Press, Oxford, 1980, Vol. 2, pp. 807-824.