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WIND-TUNNEL STUDY OF
HONG FOK CENTRE, SINGAPORE
by
J. A. Peterka* and J. E. Cermak**



**FLUID MECHANICS AND
WIND ENGINEERING PROGRAM**

COLLEGE OF ENGINEERING

**COLORADO STATE UNIVERSITY
FORT COLLINS, COLORADO**

Engineering Sciences

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TABLE OF CONTENTS

<u>Chapter</u>	<u>Page</u>
LIST OF FIGURES	ii
LIST OF TABLES	iii
LIST OF SYMBOLS	iv
1 INTRODUCTION	1
1.1 General	1
1.2 The Wind-Tunnel Test	2
2 EXPERIMENTAL CONFIGURATION	5
2.1 Wind Tunnel	5
2.2 Model	5
3 INSTRUMENTATION AND DATA ACQUISITION	8
3.1 Flow Visualization	8
3.2 Pressures	8
3.3 Velocity	10
4 RESULTS	12
4.1 Flow Visualization	12
4.2 Velocity	12
4.3 Pressures	15
4.4 Forces and Moments	19
5 DISCUSSION	21
5.1 Flow Visualization	21
5.2 Pedestrian Winds	21
5.3 Pressures	23
REFERENCES	26
FIGURES	27
TABLES	97
APPENDIX A	195

LIST OF FIGURES

<u>Figure</u>		<u>Page</u>
1	Fluid Dynamics and Diffusion Laboratory	28
2	Wind-Tunnel Configuration	29
3	Pressure Tap Locations	30
4	Building Location and Pedestrian Wind Velocity Measuring Positions	55
5	Completed Model in Wind Tunnel	57
6	Data Sampling Time Verification	58
7	Mean Velocity and Turbulence Profiles approaching the Model	59
8	Mean Velocities and Turbulence Intensities at Pedestrian Locations	60
9	Wind-Velocity Probabilities for Pedestrian Locations	71
10	Peak-Pressure Contours on the Building for Cladding Loads	76
11	Load, Shear, and Moment Diagrams for Selected Wind Directions	95

LIST OF TABLES

<u>Table</u>		<u>Page</u>
1	Motion Picture Scene Guide	98
2	Pedestrian Wind Velocities and Turbulence Intensities	99
3	Annual Percentage Frequencies of Wind Direction and Speed	106
4	Summary of Wind Effects on People	107
5	Calculation of Reference Pressure	108
6	Maximum Pressure Coefficients and Loads in PSF . . .	110
7	Loads, Shears, and Moments for each Wind Direction .	121

LIST OF SYMBOLS

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

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

1. INTRODUCTION

1.1 General

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

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

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

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

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

1.2 The Wind-Tunnel Test

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

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

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

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

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

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

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

2. EXPERIMENTAL CONFIGURATION

2.1 Wind Tunnel

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

2.2 Model

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

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

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

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

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

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

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

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

3. INSTRUMENTATION AND DATA ACQUISITION

3.1 Flow Visualization

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

3.2 Pressures

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

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

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

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

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

3.3 Velocity

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

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

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

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

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

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

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

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

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

4. RESULTS

4.1 Flow Visualization

A film is included as part of this report showing the characteristics of flow about the structure using smoke to make the flow visible. A listing of the contents of the film is shown in Table 1. Several features can be noted from the visualization. As with all large structures, wind approaching the building is deflected down to the plaza level, up over the structure and around the sides. A description of the smoke test results emphasizing flow patterns of concern relative to possible high-wind load areas and pedestrian comfort is given in Section 5.1.

4.2 Velocity

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

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

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

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

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

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

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

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

These data are plotted in polar form in Figure 8. Measurements were taken 5 to 7 ft above the ground surface. A site map is superimposed on the polar plots to aid in visualization of the effects of the nearby structures on the velocity and turbulence magnitudes. An analysis of these wind data is given in Section 5.2.

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

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

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

4.3 Pressures

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

The first is the mean pressure coefficient

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

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

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

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

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

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

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

If the pressure fluctuations followed a Gaussian probability distribution, no additional data would be required to predict the

frequency with which any given pressure level would be observed. However, the pressure fluctuations do not, in general, follow a Gaussian probability distribution so that additional information is required to show the extreme values of pressure expected. The peak maximum and peak minimum pressure coefficients are used to determine these values:

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

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

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

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

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

The pressure coefficients of Table 6 can be converted to full-scale loads by multiplication by a suitable reference pressure selected for the field site. This reference pressure is represented in the equations for pressure coefficients by the $0.5 \rho U_{\infty}^2$ denominator. This value is the dynamic pressure associated with an hourly mean wind at the reference velocity measurement position at the edge of the boundary layer. In general, the method of arriving at a design reference pressure for a particular site involves selection of a design wind velocity, translation of the velocity to an hourly mean wind at the reference velocity location and conversion to a reference pressure. Selection of the design velocity can be made from statistical analysis of extreme wind data or selected from wind maps contained in the proposed wind loading code ANSI A58.1 of the American National Standards Institute (6). The calculation of reference pressure for this study is shown in Table 5. The factor used in Table 5 to reduce gust winds to hourly mean winds is given in reference (7).

The reference pressure associated with the design hourly mean velocity at the reference velocity location can be used directly with the peak-pressure coefficients to obtain peak local design wind loads for cladding design. Local, instantaneous peak loads on the full-scale building suitable for cladding design were computed by multiplying the reference pressure of Table 5 by the peak coefficients of Table 6 and are listed as peak pressures in that table. The maximum psf loads given at each tap location are the largest peak positive and peak negative values found in the tests. For ease in visualizing the loads on the structure, contours of equal peak pressures for cladding load shown in Table 6 have been plotted on developed elevation views of the structure,

Figure 10. If a data point which is taken in the basic model configuration is retaken in a resolution configuration, the data are averaged in preparing Figure 10. For control of water infiltration from outside to inside, the largest positive (inward-acting) pressure at each tap location is tabulated in Table 6.

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

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

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

4.4 Forces and Moments

Force coefficients in the horizontal X and Y directions and moment coefficients about the X, Y, and Z axes with the origin at ground level at the base of the building with Z axis vertical may be computed for all wind directions tested by integration of mean pressures on the building. Overall forces and moments acting on the full-scale building due to wind loading which are useful in designing the structural framing of the proposed building may be obtained from use of these coefficients.

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

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

Terms and symbols used in the equations are defined in the List of Symbols and the axes are defined for the building in Figure 3. Force coefficients CF_X and CF_Y were computed for the horizontal forces acting along the X and Y axes using the mean pressure coefficient at each pressure tap. A_R represents a constant reference area for nondimensionalization of the forces and moments.

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

incorporated in Table 5 so that force and moment data of Table 7 may be adjusted to a different load duration if desired.

The forces obtained at each floor were used to obtain load, shear, and moment diagrams for the building for each wind direction. The shear diagram, in kips, was obtained by algebraic sum of all forces in each coordinate direction acting above the floor of interest. The load diagram, in psf, was obtained by dividing the shear values by their contributing areas (listed in Table 7). The moment diagram, in 1000 ft-kips, was obtained by integration of the shear values so that the moment due to forces acting above the floor level of interest was calculated. The sign of the moment was established by the right-hand rule about an X', Y' axis through the floor of interest. Moments about the Z axis were calculated by considering the displacement of forces in the X and Y directions from the Z axis shown in Figure 3. Eccentricities were computed such that the product of the Y force and X eccentricity minus the product of the X force and Y eccentricity equaled the Z moment. Load, shear, and moment diagrams are shown in Figure 11 for several wind directions.

5. DISCUSSION

5.1 Flow Visualization

Flow patterns identified with smoke showed that wind characteristics indicative of local high pressures were not identifiable. Flows which typically can be expected to produce high peak suction (negative pressures) are: 1) separated flows where high velocity and/or high curvature exists in the wind just downstream from the point of separation from the building surface and 2) vortex flows where winds can wrap up into a vortex originating at a projecting corner or at a break in vertical lines of the structure. On the Hong Fok Centre tower and low rise buildings, separated flows did not exhibit the high velocity and curvature often observed on more rectangular buildings. The primary reason for this is the multi-faceted character of the tower which forces flow separation at points where local wind velocities have not been greatly accelerated by building geometry.

Wind speeds in pedestrian areas at ground level, on the elevated walkway, and on the roofs of the low rise buildings appeared, from smoke flow, to be moderate to low. High wind speeds are often found at ground level under tall structures which are cut away at the base. The fact that the cut-away portion of the tower extended more than a few storeys contributed to the low wind speeds near the ground.

5.2 Pedestrian Winds

Figure 4 shows the 21 locations selected for investigation of pedestrian wind comfort. Locations 1 and 2 were selected as reference positions in the open and adjacent to a nearby building which should be only slightly affected by the Hong Fok Centre. Locations 3, 13 and 17 were on the covered walkway; 4, 11 and 12 were on the roof of the low

rise buildings with 11 under a canopy; 8, 10, 18, 19 and 20 were at ground level under a building overhang; and 21 was on a tower balcony. The remaining points, 3, 6, 7, 9, 14, 15 and 16 were at ground level.

Table 2 and Figure 8 show that the largest values of mean velocity were measured at locations 13, 17 and 21 with values ranging from 60 to 66 percent of the mean velocity, U_{∞} , at the boundary layer height. These are typical values near a high-rise structure. In an open-country environment, a value of 40 to 45 percent of U_{∞} might be expected. Reference location 2 showed a maximum mean velocity of 48 percent of U_{∞} .

The largest values of fluctuating velocity, U_{rms} , were at or below 21 percent of U_{∞} . These values are not high for their proximity to a large structure. Reference location 2 showed a maximum value of 20 percent while an open-country environment might show values from 10 to 12 percent of U_{∞} . The largest magnitudes of peak gust, represented by the mean plus three rms as discussed in Section 4.2, were measured at locations 3, 11, 13, 17 and 21 with values close to 100 percent of U_{∞} . These are not particularly high for the vicinity of a tall structure. Reference location 2 experienced a peak gust of 102 percent of U_{∞} ; an open-country environment might expect values of 80 to 85 percent of U_{∞} .

Velocity data of Table 2 integrated with local wind data listed in Table 3 are shown in Figure 9. Based on the data of this figure, none of the measured locations show wind speeds exceeding the short-duration activity acceptance criteria for significant durations with many areas falling within the long-duration activity acceptance criteria. The data indicate that no pedestrian acceptability problems are anticipated due to strong wind speeds.

5.3 Pressures

Two modifications were made to the tower geometry for the wind tunnel model. These changes involved voids in the tower and projecting fins on the tower and low rise. The reasons for the modifications are discussed in the following two paragraphs.

Figure 3d shows a typical floor in the apartment sector of the building above the 18th storey. The wind-tunnel model did not include voids in the tower (shaded areas) for two reasons: 1) the pressures within the voids are expected to be almost constant over the void surface with pressures at or below the values on the closure face used in the model and 2) the cost of building and instrumenting the model with voids included would have (unnecessarily, in our opinion) greatly increased the cost of the model study. Thus, the pressures on the model closure panels which screened off the voids can be used for the void pressure. Wind velocities within the voids are expected to be low.

The fins projected from the tower between the 8th and 17th floors and from the low-rise structure were not modeled due to their small physical size on the model. Past experience indicates that resulting pressures on the face of the model building will be slightly higher without the added surface roughness, giving a slightly conservative design value for the full scale building. We have estimated net wind pressures across the fins from pressures acting on the model building. We believe this procedure to be more accurate in defining wind loads than trying to include the fins in the model for three reasons: 1) our ability to accurately and economically reproduce the fin geometry to scale is limited, 2) the local Reynolds number about the fins would be sufficiently low that distortions of uncertain magnitude in local

pressure distributions could occur and 3) the fins at model scale would be sufficiently small that they could not be directly instrumented for pressure loadings. The fins were considered in assessing cladding and structural loads on the tower.

Table 6 shows the largest peak pressure coefficients and corresponding loads measured on the building for each pressure tap location. Data identified as Configuration A in Table 6 and Appendix A represent data obtained at all pressure tap locations for 36 wind directions. The largest peak pressure measured on the tower was -1720 Pa at tap 815 which is located near a building corner and adjacent to a break in vertical geometry of the building. Largest pressures are often found in locations of this type. The pressure coefficient corresponding to this peak pressure was -2.55 -- a value lower than one would normally expect on a building of this height. The reason for this low value of peak pressure is, as discussed in Section 5.1, the favorable aerodynamic shape of the building. The largest peak pressure found on the low rise portion of the building was -1075 Pa measured at tap 2805.

Contours of peak cladding pressures are shown in Figure 10. Most of the surface area of the tower and low rise structures had peak cladding pressures less than ± 1000 Pa.

Internal pressures on high-rise buildings are often neglected when the windows are sealed and the internal pressure is governed primarily by a central air supply system. However, for a building where significant areas of the curtainwall can be opened, as is the case of the Hong Fok Centre, then internal pressures should be considered. For internal pressures in a structure of this type, we would recommend using $+0.75 q_H$ or $-0.25 q_H$ where q_H is the approach wind dynamic pressure at the

approach wind dynamic pressure at the top of the structure. For the tower and low-rise portions of the project, resulting internal pressures are

Tower - +350 or -110 N/m^2

Low Rise - +160 or -60 N/m^2

These values were not selected to produce the worst possible internal pressures but are reasonably consistent with several building codes of practice.

Examination of pressures across corners of the tower where fins project from the structure can provide an estimate of wind loads to be expected on the fins. The following net pressures considering both sides of the fin are recommended (values in N/m^2):

	<u>Tower</u>	<u>Low Rise</u>
Fin adjacent to a building corner	1300	900
Fin <u>not</u> adjacent to a building corner	1000	700

Figure 11 shows frame load, shear and moment distributions plotted from Table 7 for the largest base shears in the X and Y direction. The load maxima are accompanied by relatively small loads in the orthogonal direction. Torsional moments (moments about the x axis) were quite small. The building shape was probably responsible, to a great extent, in limiting torsional loads.

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FIGURES

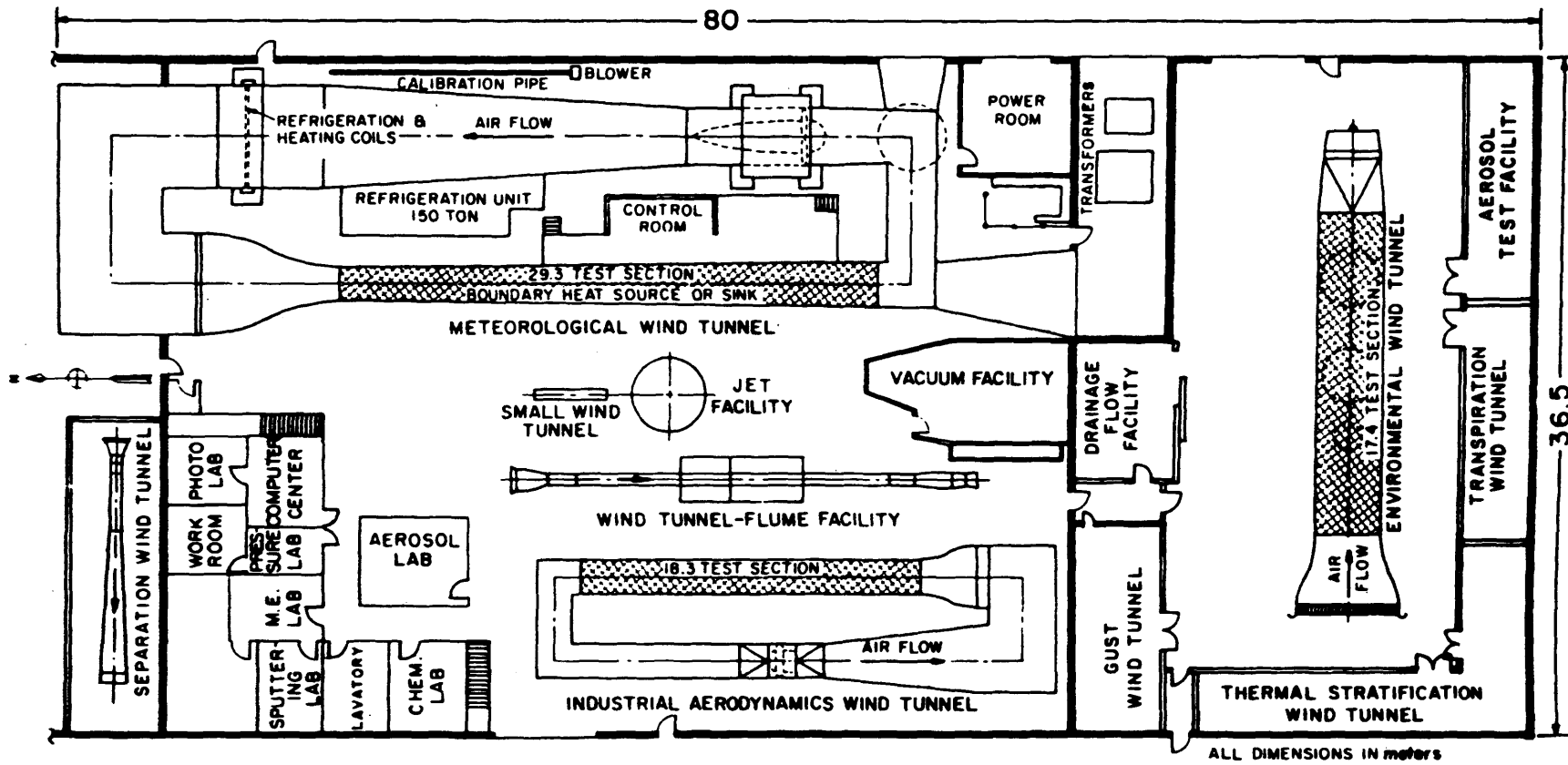
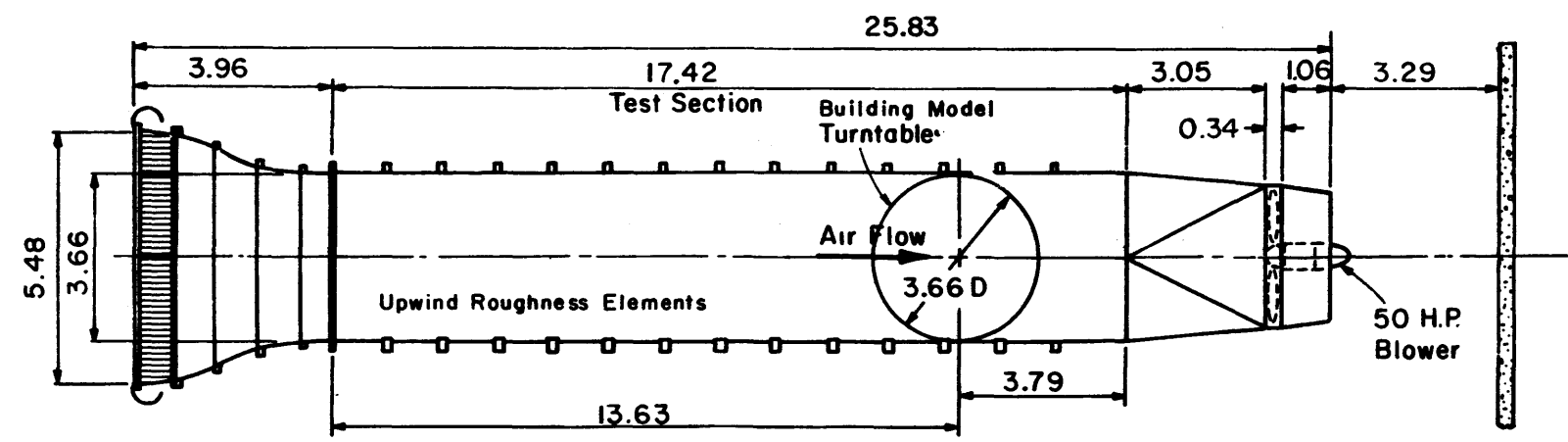
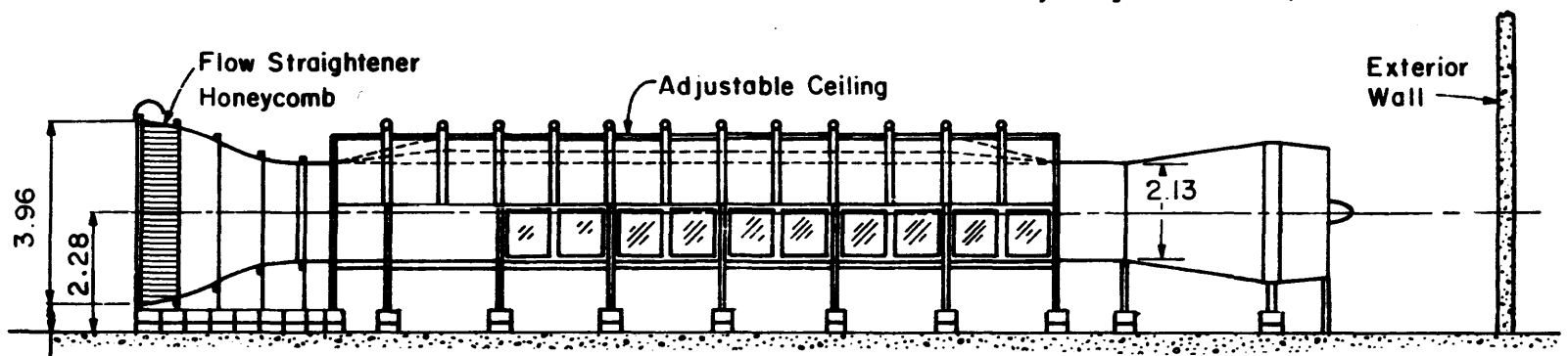


Fig. 1. FLUID DYNAMICS AND DIFFUSION LABORATORY
COLORADO STATE UNIVERSITY



PLAN

Velocity Range: 0.3 - 11 m/s



ELEVATION

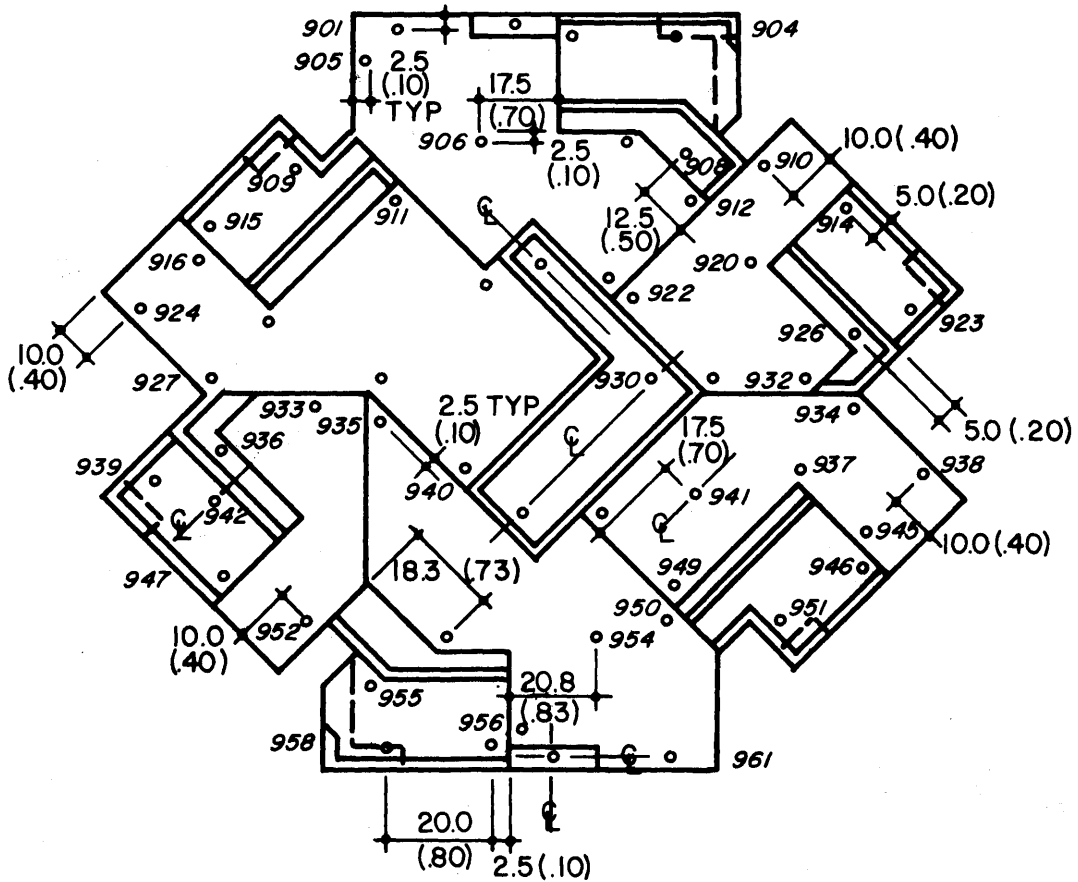
All Dimensions in m

ENVIRONMENTAL WIND TUNNEL

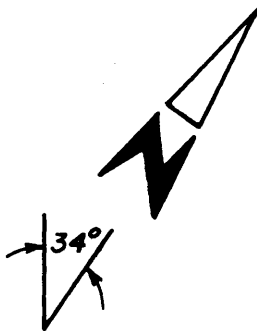
Figure 2 - Wind Tunnel Configuration

TOWER ROOF

(tap dimensions)
+18.05 TO +20.20

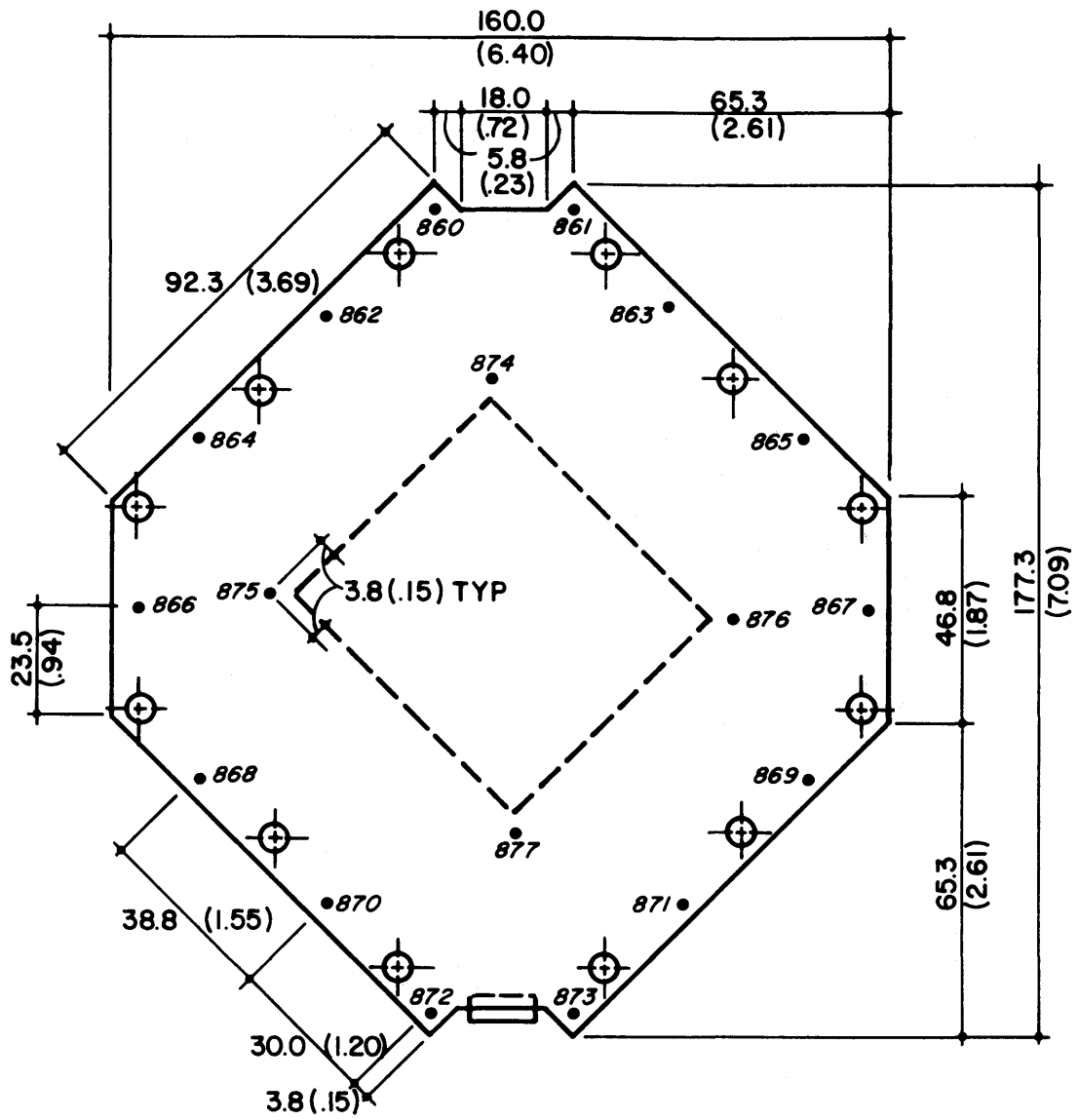


NOTE: TAPS 913, 921, 948
 AND 957 HAVE BEEN
 OMITTED



MODEL SCALE = 1 / 300
 DIMENSIONS GIVEN IN MODEL INCHES ()
 AND FULL SCALE FEET
 ALL TAPS ARE LOCATED 2.5 (0.10) FROM
 NEAREST EDGE OR ON THE CENTERLINE
 UNLESS NOTED OTHERWISE
 DIMENSIONS FOR PROJECTED FACES ARE
 ACTUAL FACE DIMENSIONS
 • - DARKENED TAPS REPRESENT THOSE
 WHICH ARE SHOWN AND NUMBERED ON
 ANOTHER VIEW
TOTAL TAPS TOWER = 654
 LOWRISE = 201

Figure 3a, Pressure Tap Locations



TOWER
SOFFIT TAPS
+5.263

Figure 3c. Pressure Tap Locations

Shaded areas are voids in building not included in the model. (See Section 5.3)

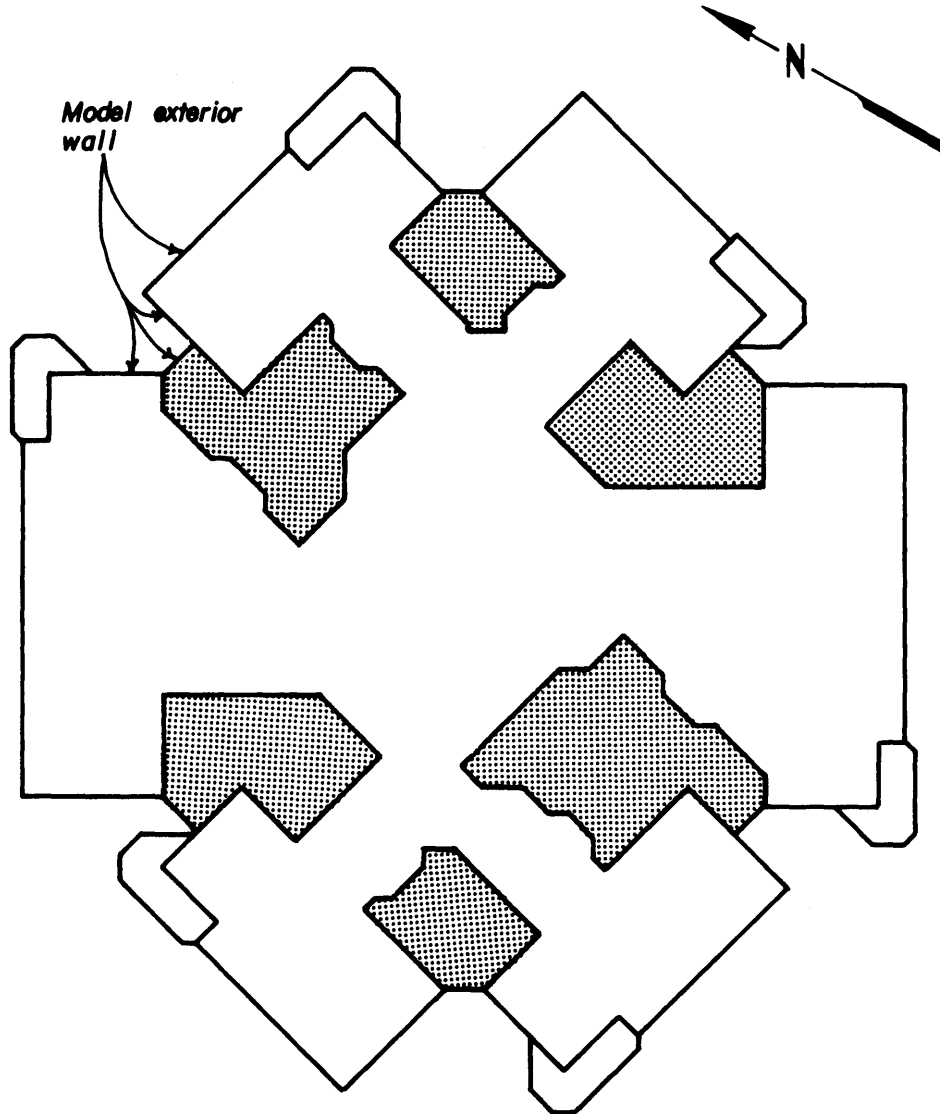


Figure 3d. Pressure Tap Locations

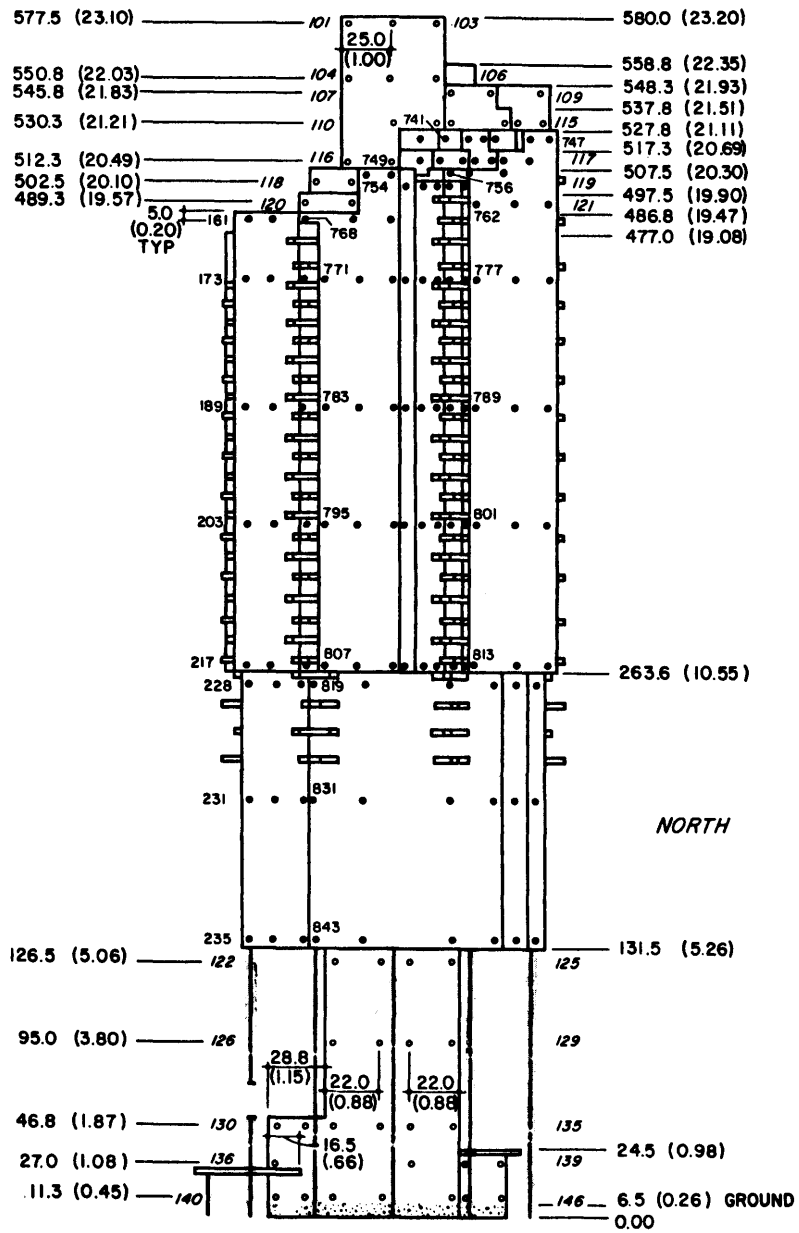


Figure 3e. Pressure Tap Locations

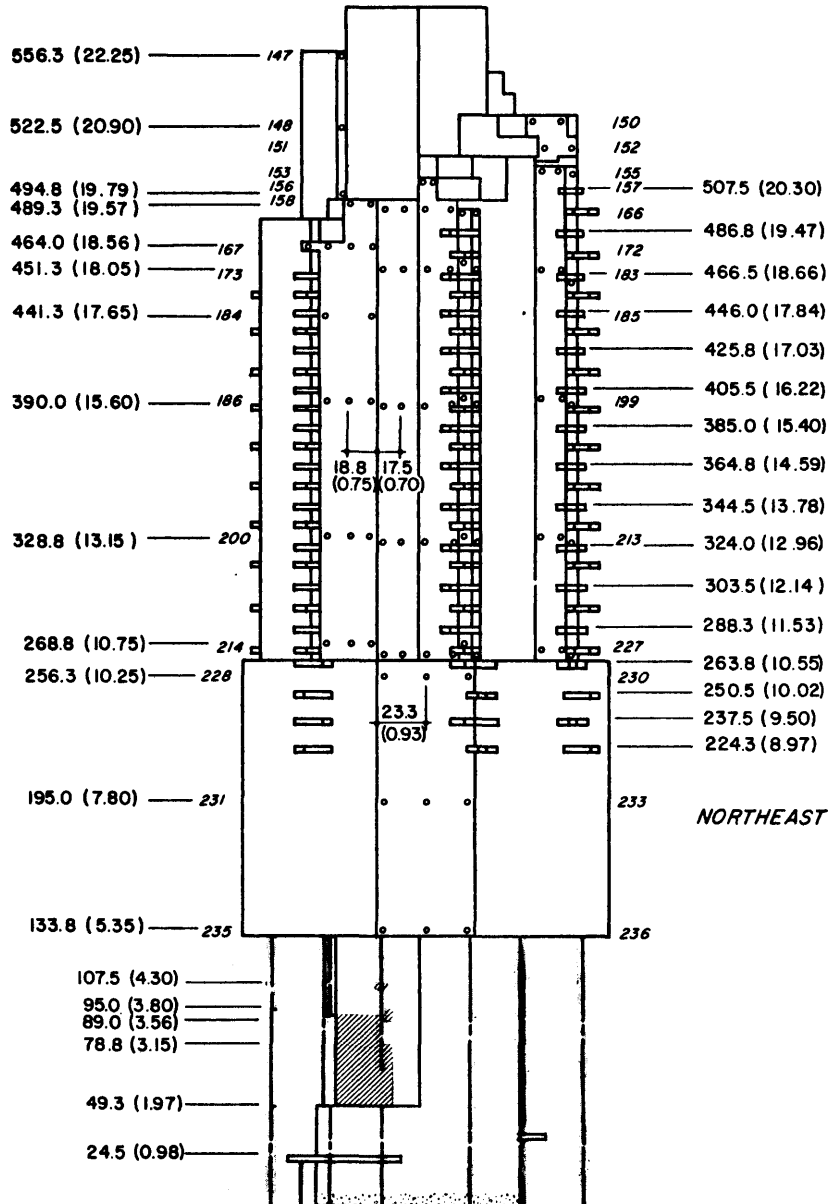


Figure 3f. Pressure Tap Locations

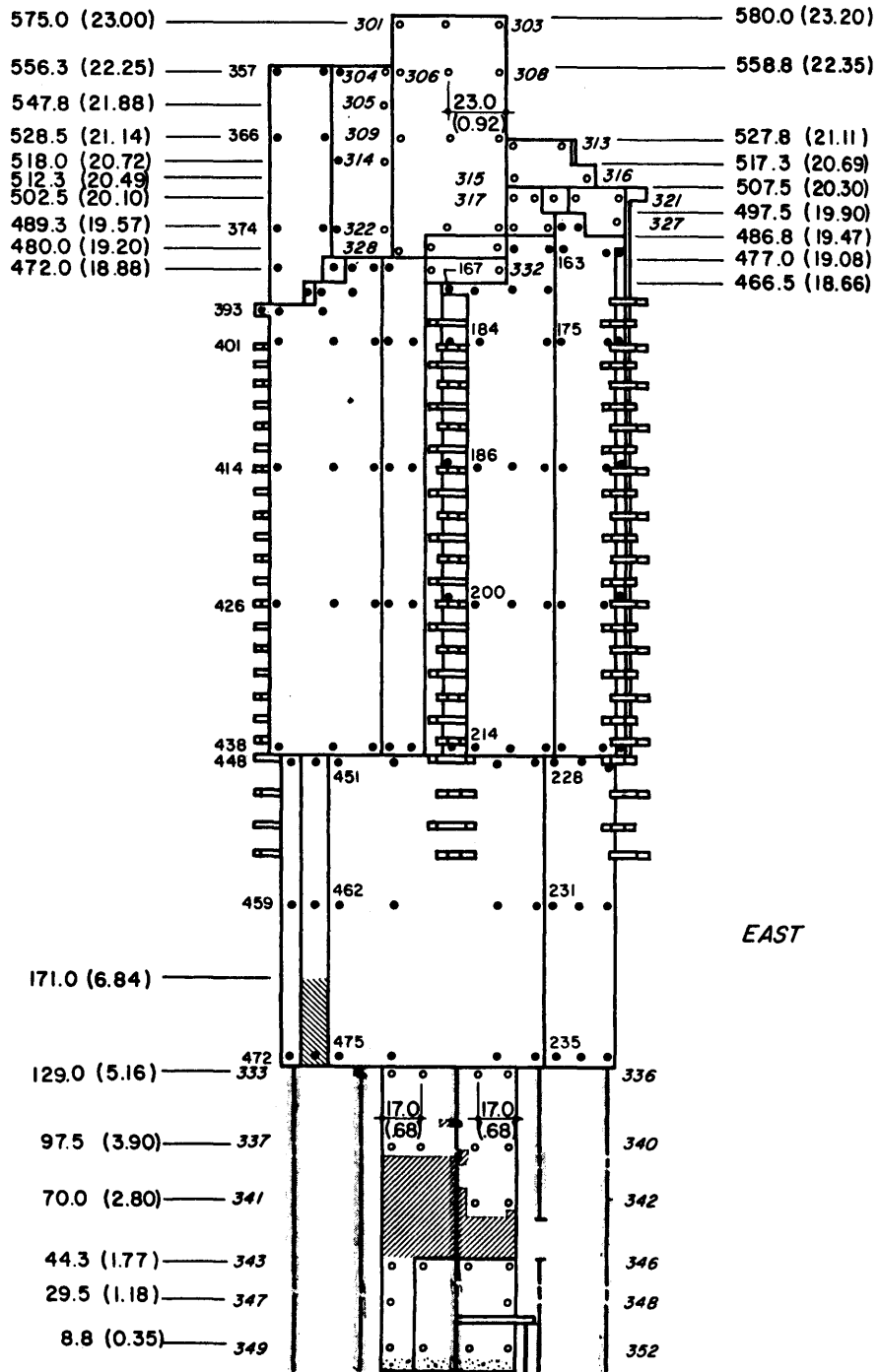


Figure 3g. Pressure Tap Locations

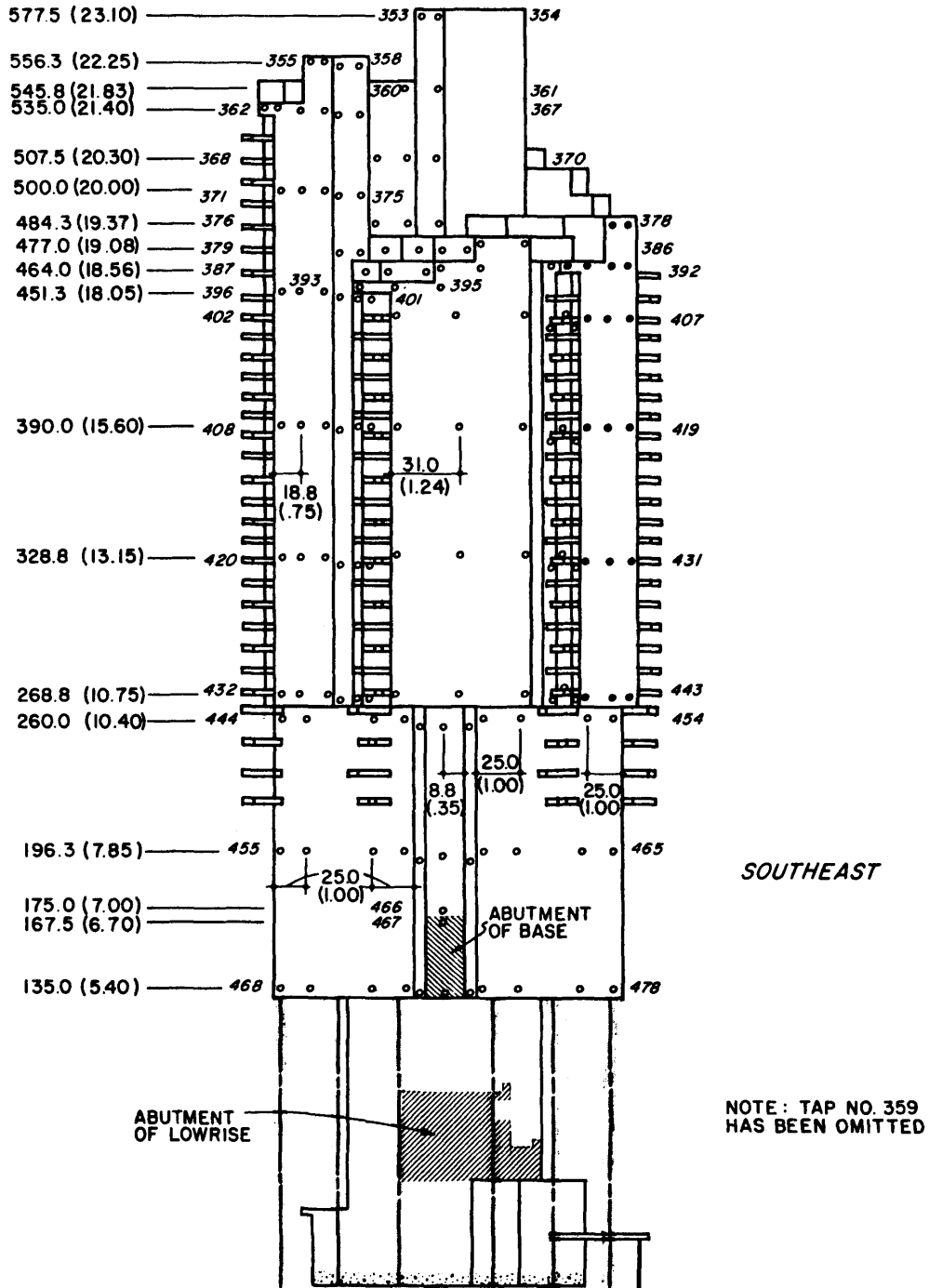


Figure 3h. Pressure Tap Locations

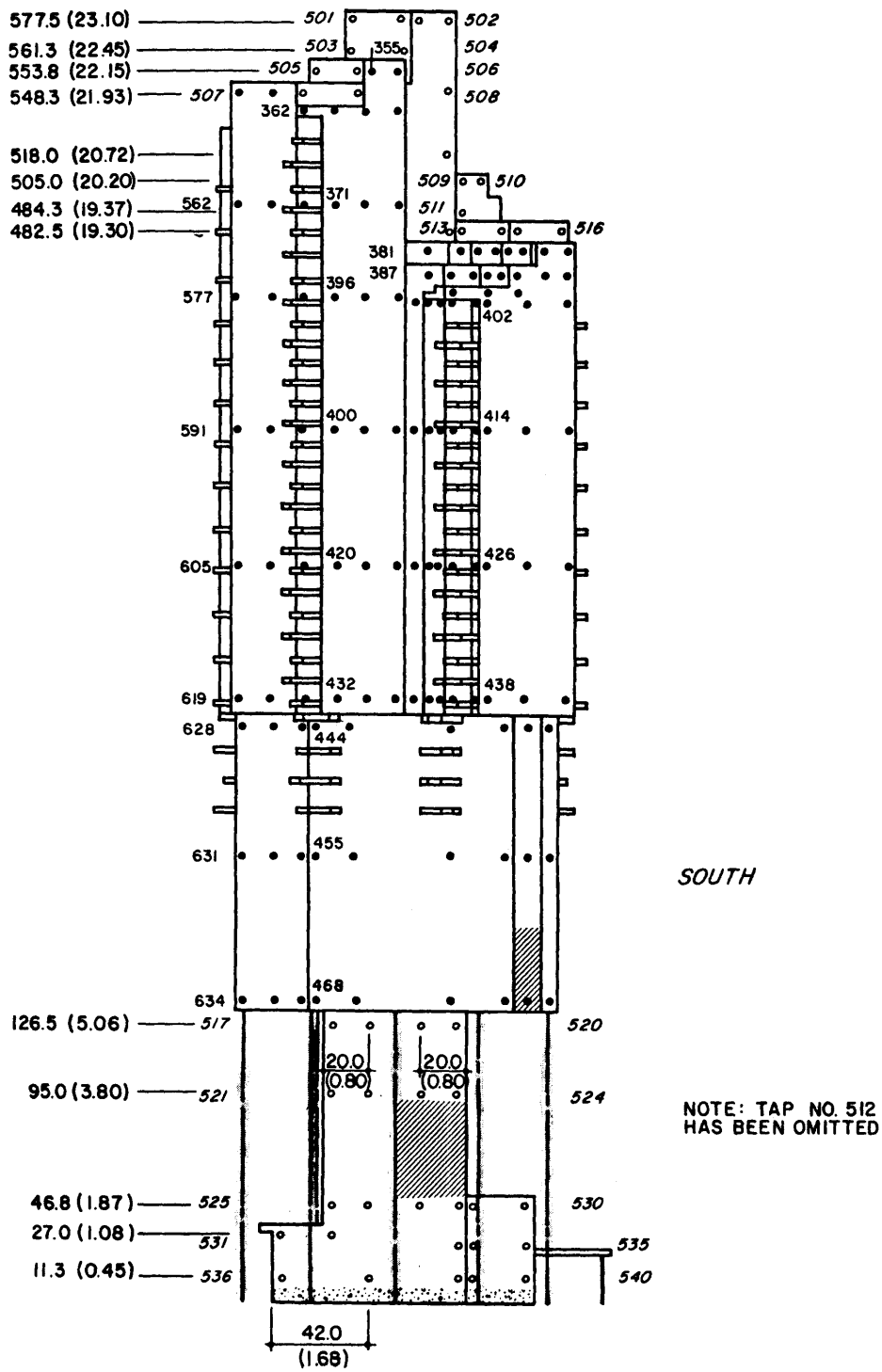


Figure 3i. Pressure Tap Locations

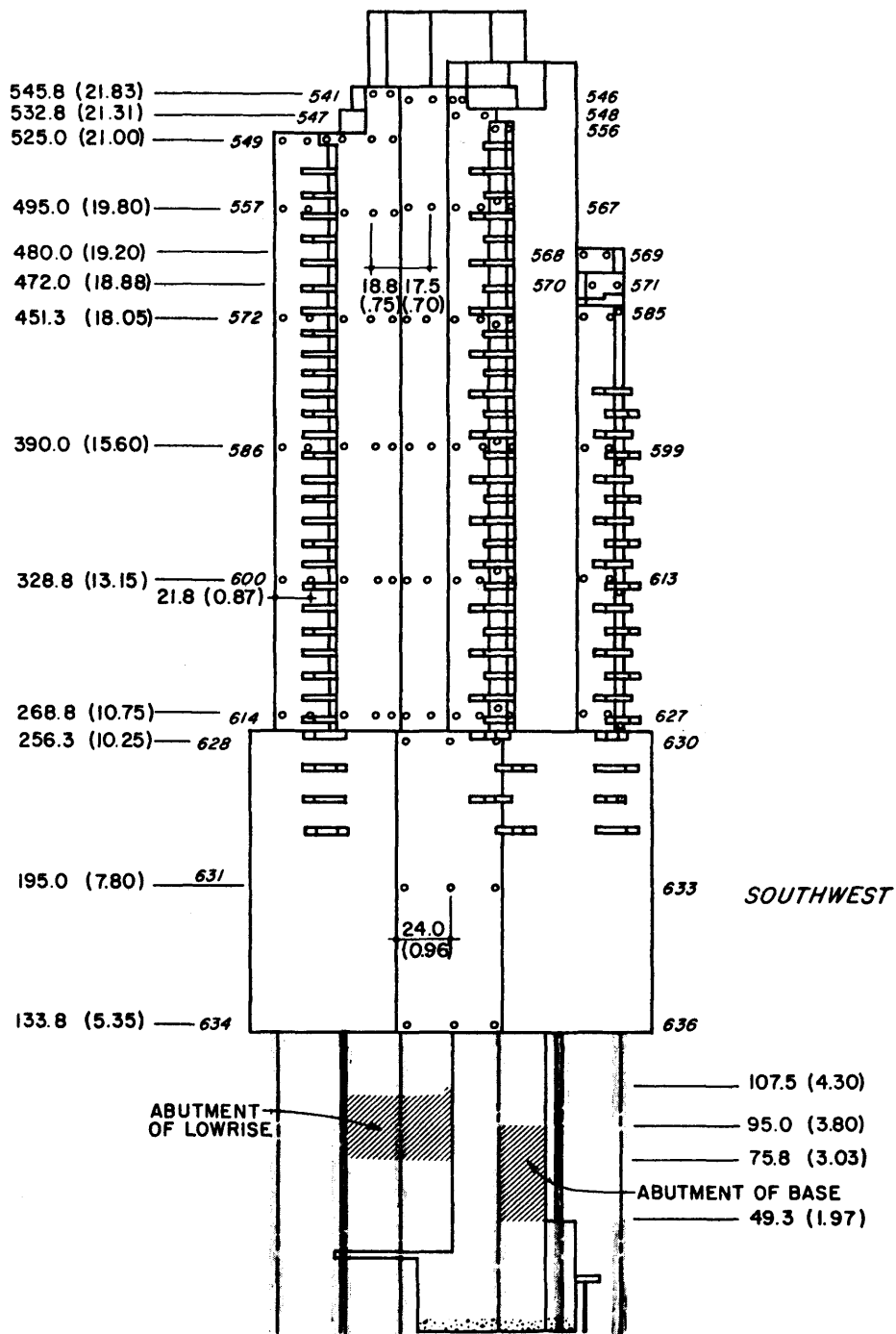


Figure 3j. Pressure Tap Locations

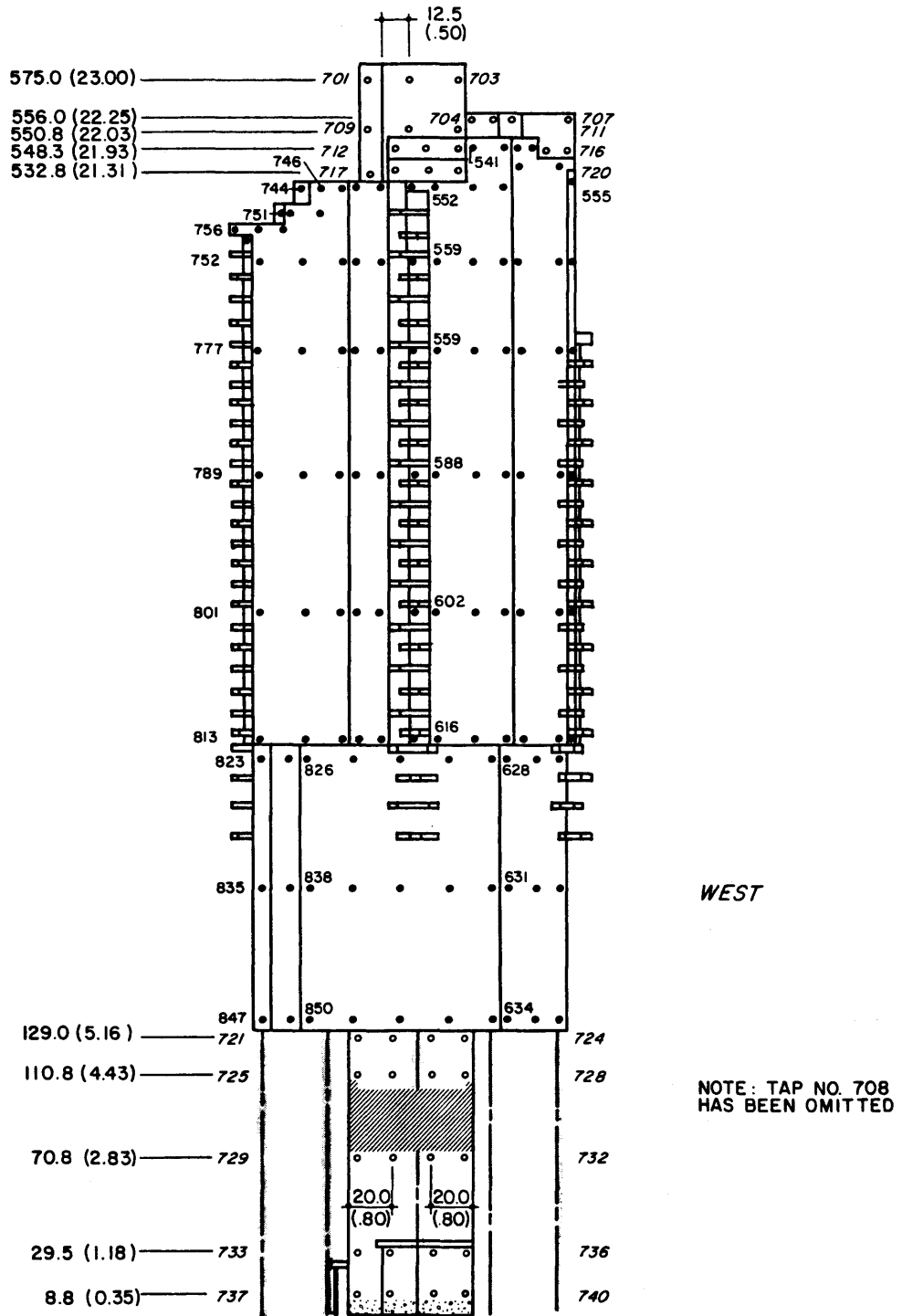


Figure 3k. Pressure Tap Locations

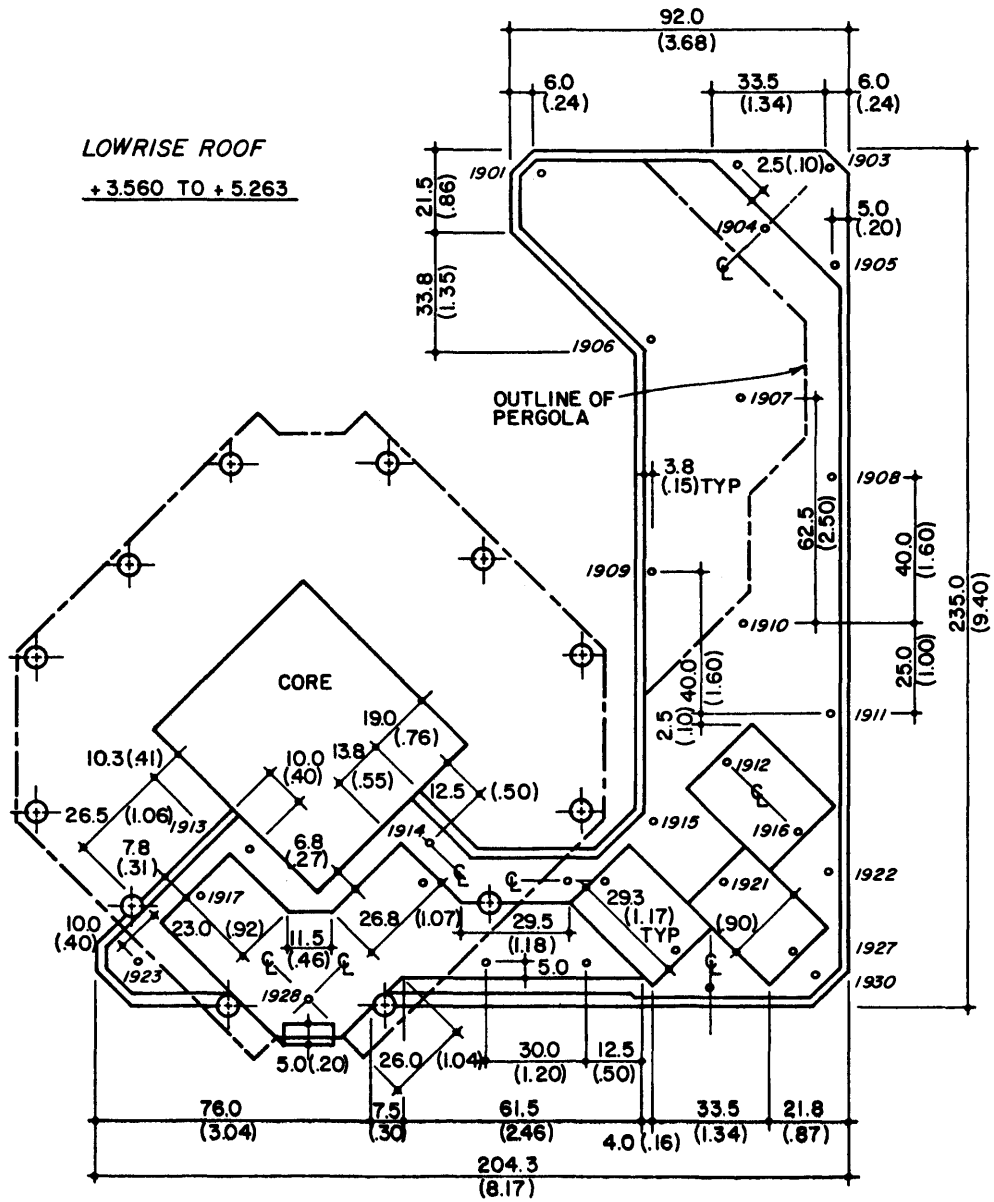


Figure 31. Pressure Tap Locations

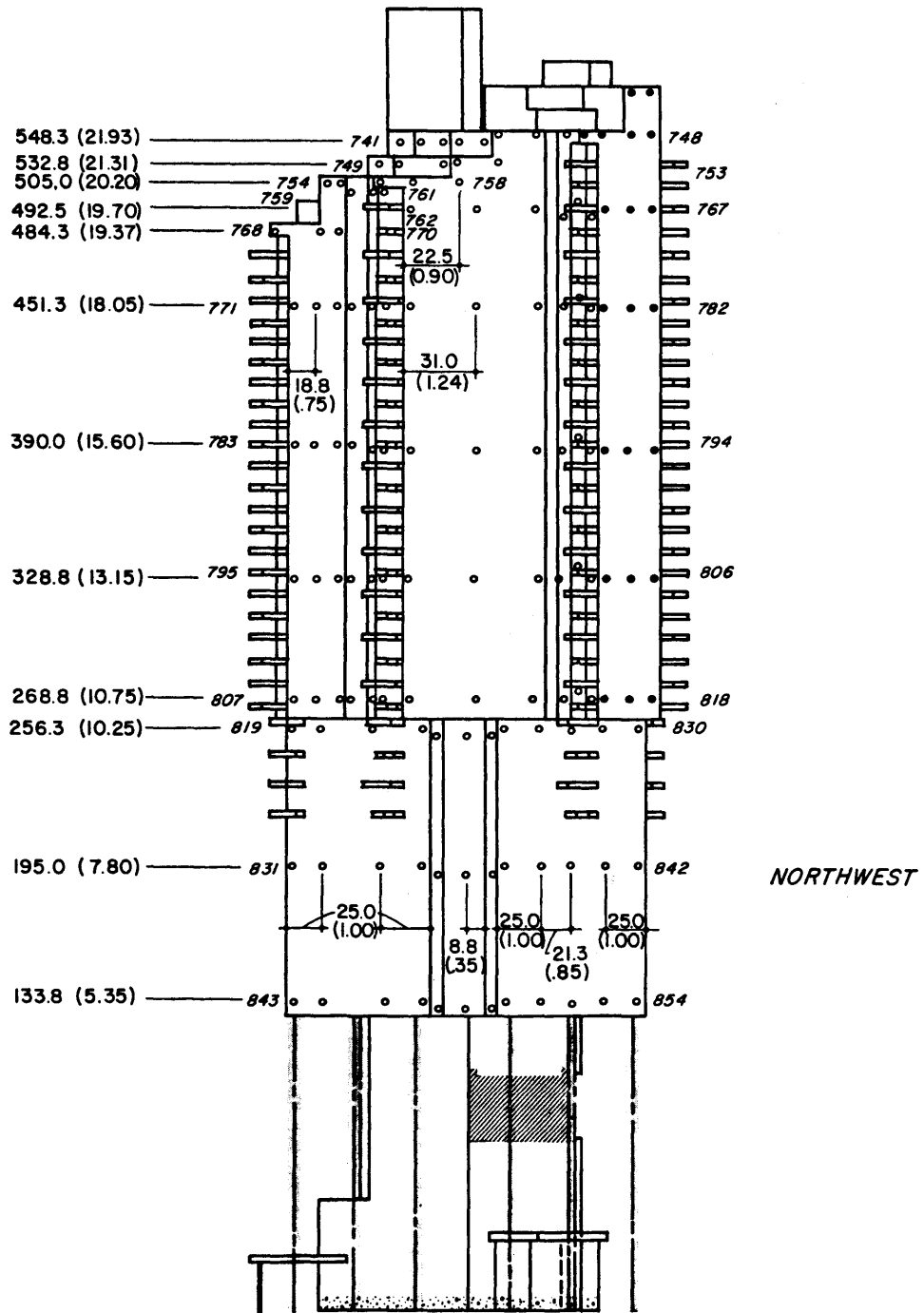
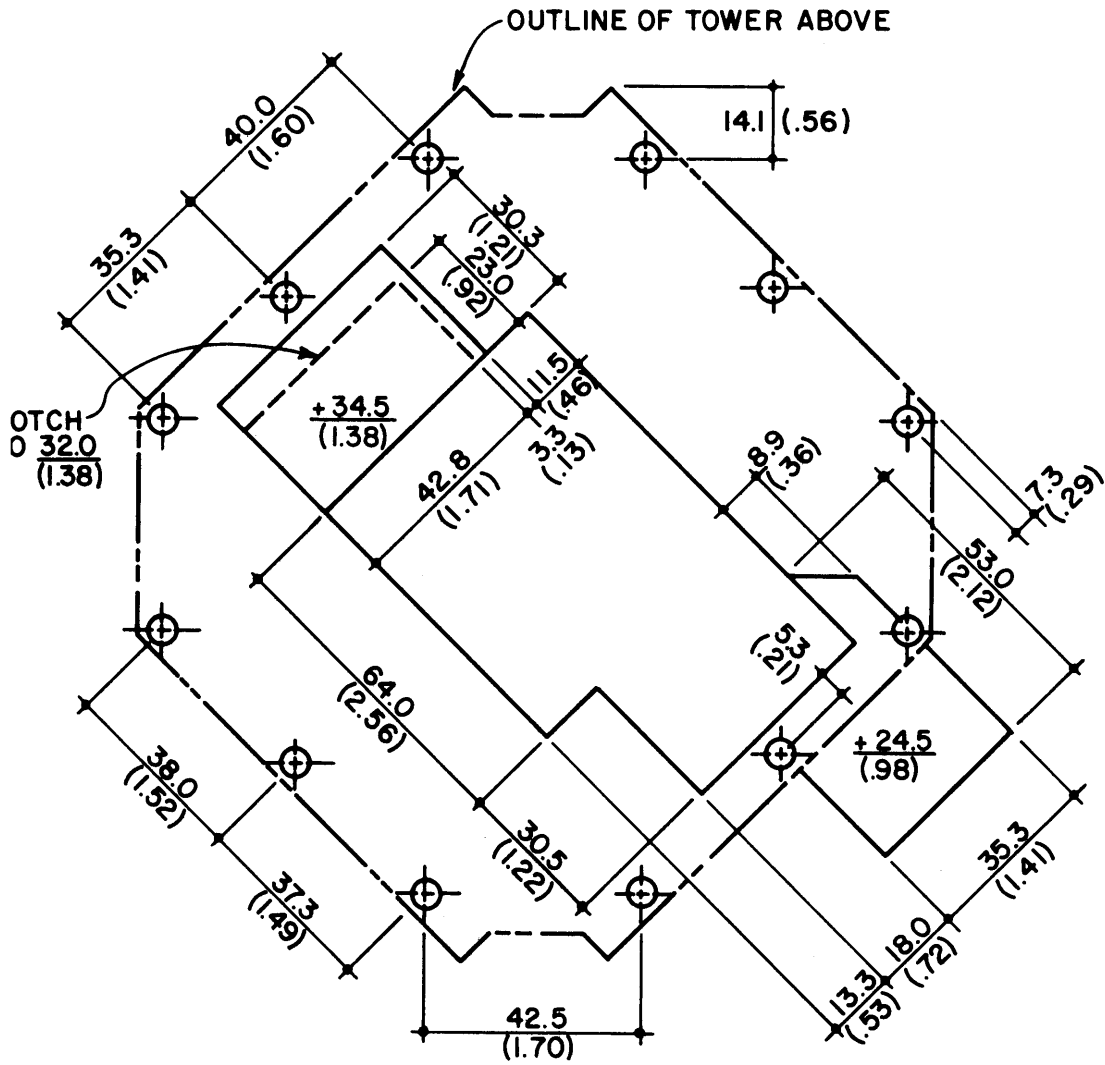


Figure 3m. Pressure Tap Locations



LOWRISE

+0 TO +1.970

Figure 3n. Pressure Tap Locations

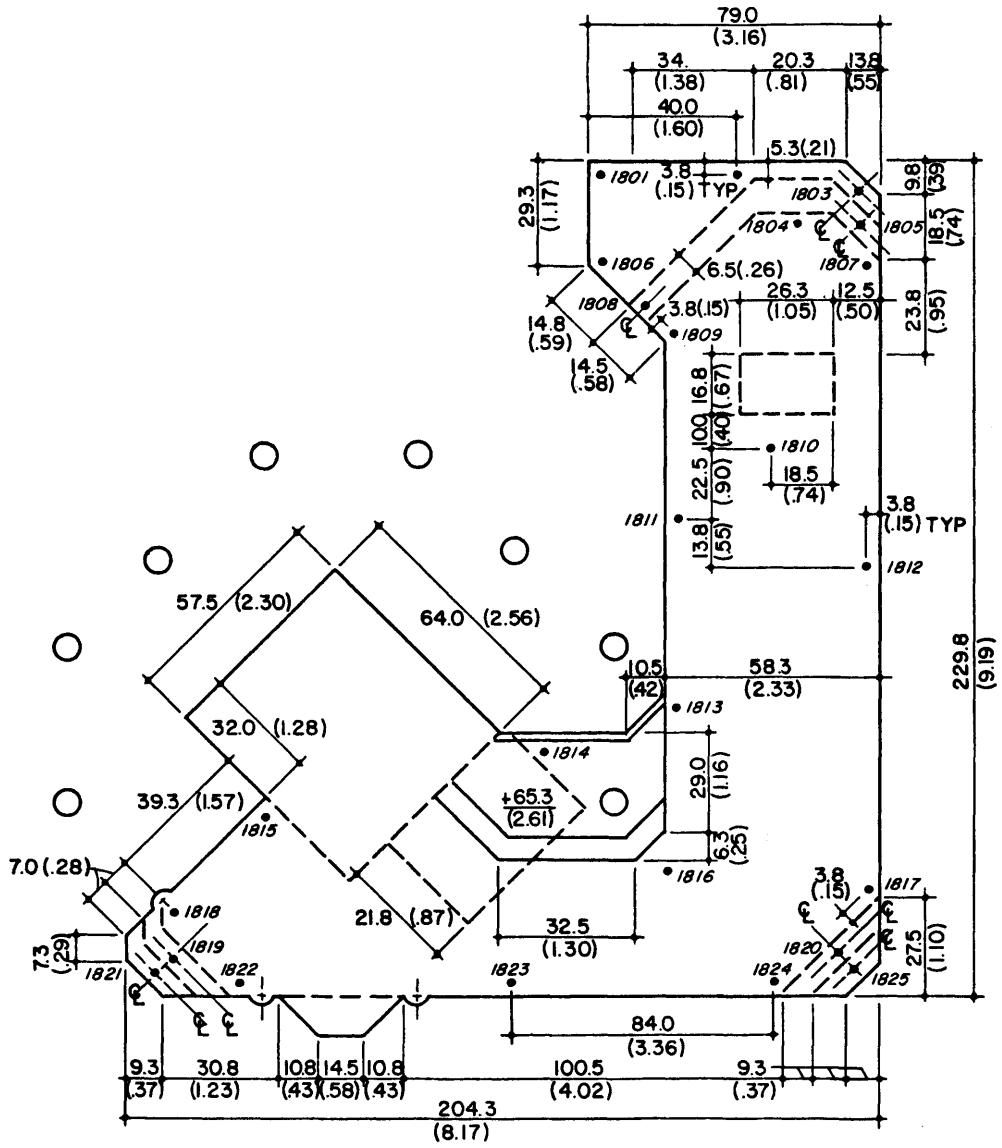


Figure 30. Pressure Tap Locations

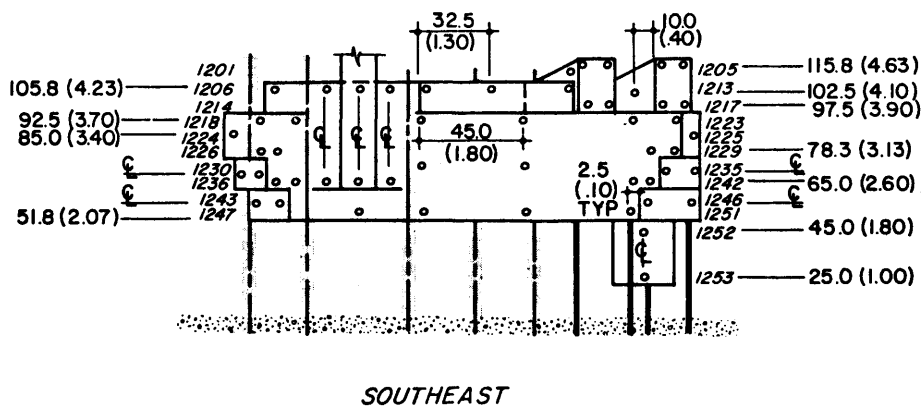
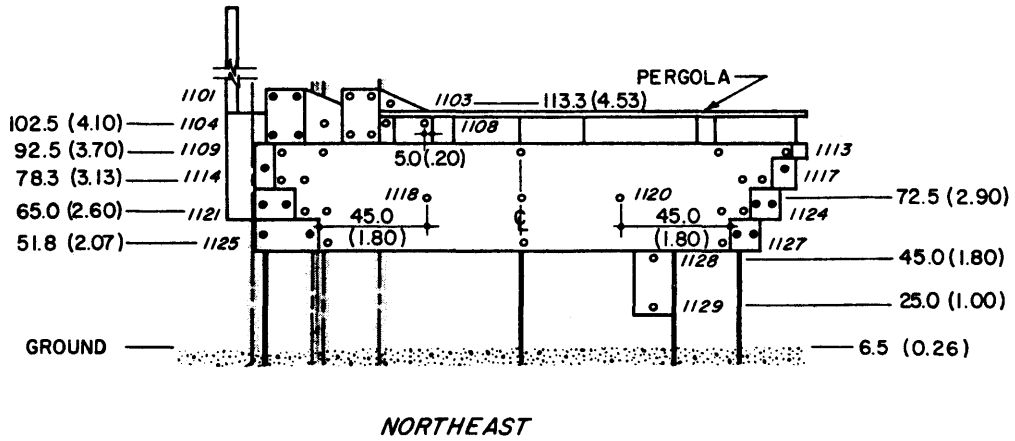
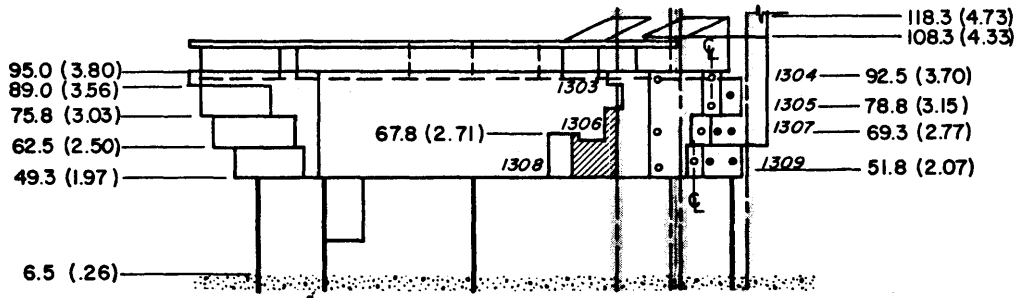
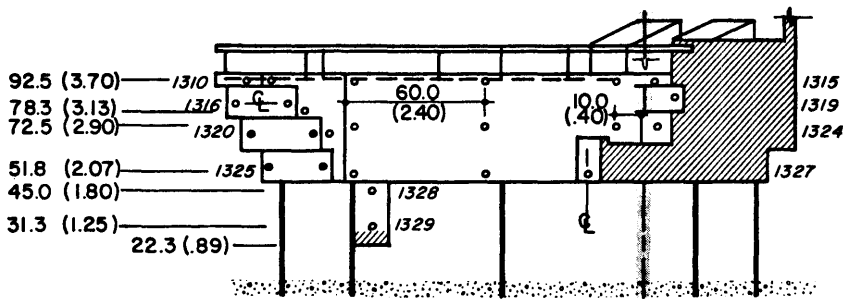


Figure 3p. Pressure Tap Locations

NOTE: TAPS 1301 AND 1302
HAVE BEEN ELIMINATED

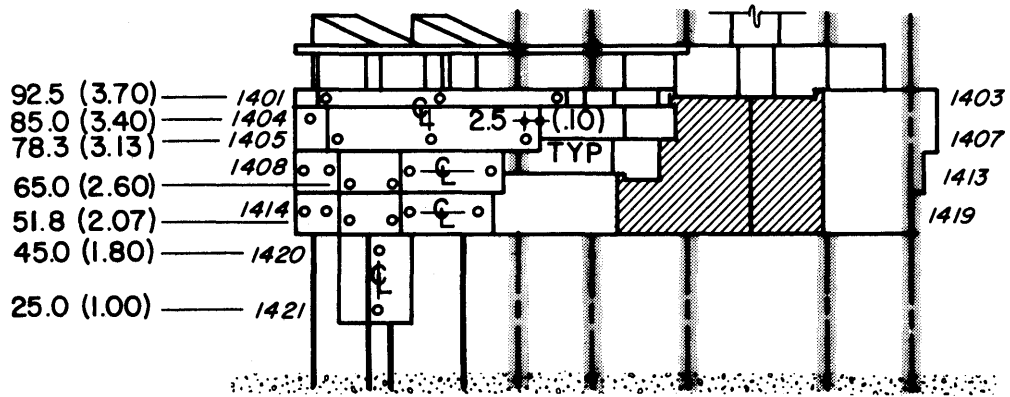


SOUTHWEST - END VIEW

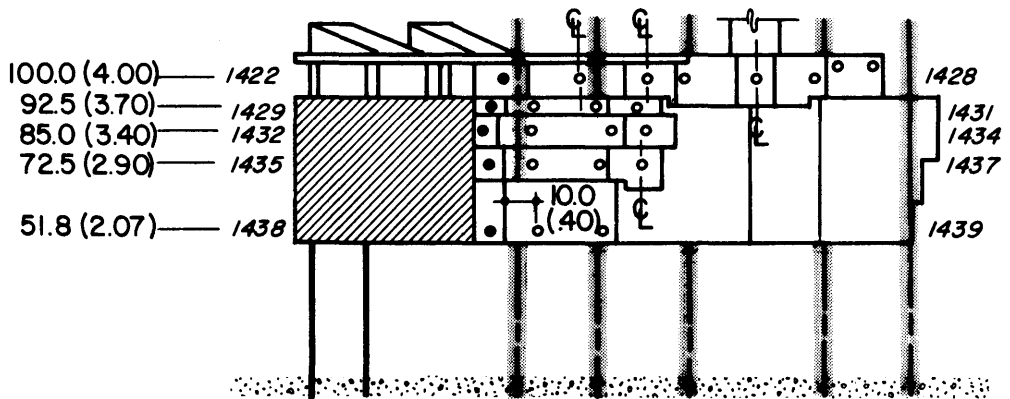


SOUTHWEST - INTERIOR SECTION

Figure 3q. Pressure Tap Locations



NORTHWEST - END VIEW



NORTHWEST - INTERIOR SECTION

Figure 3r. Pressure Tap Locations

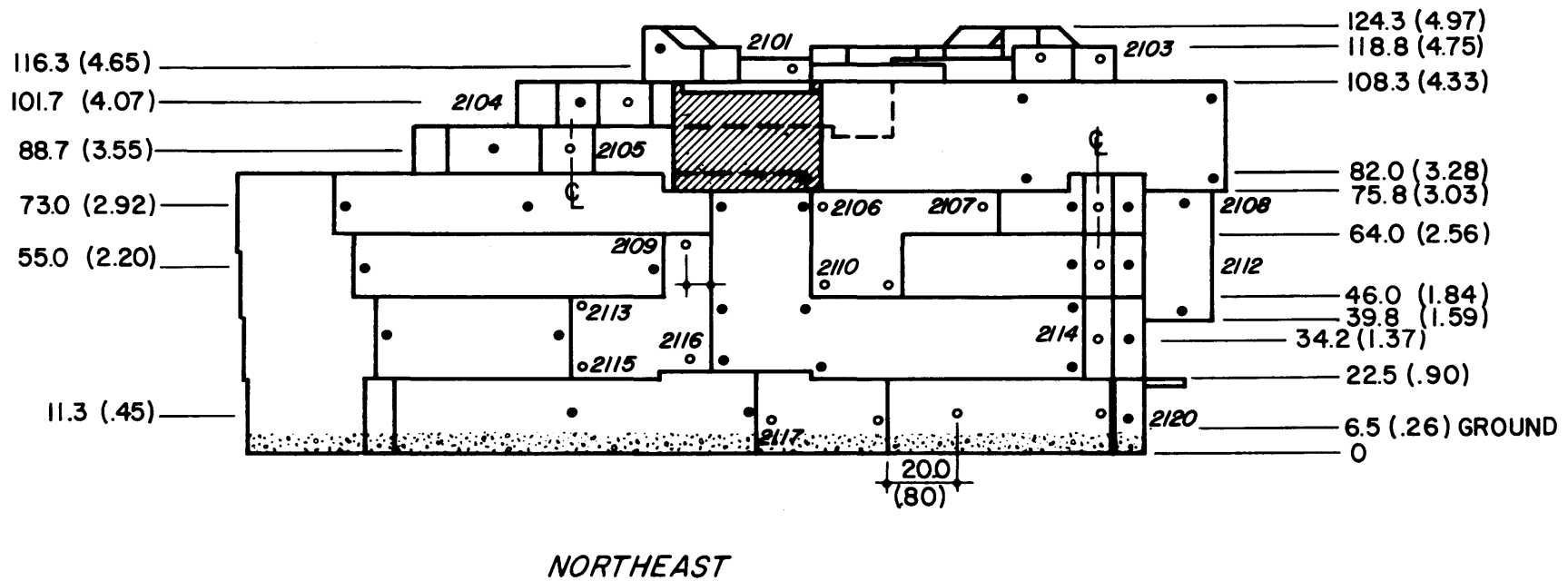


Figure 3t. Pressure Tap Locations

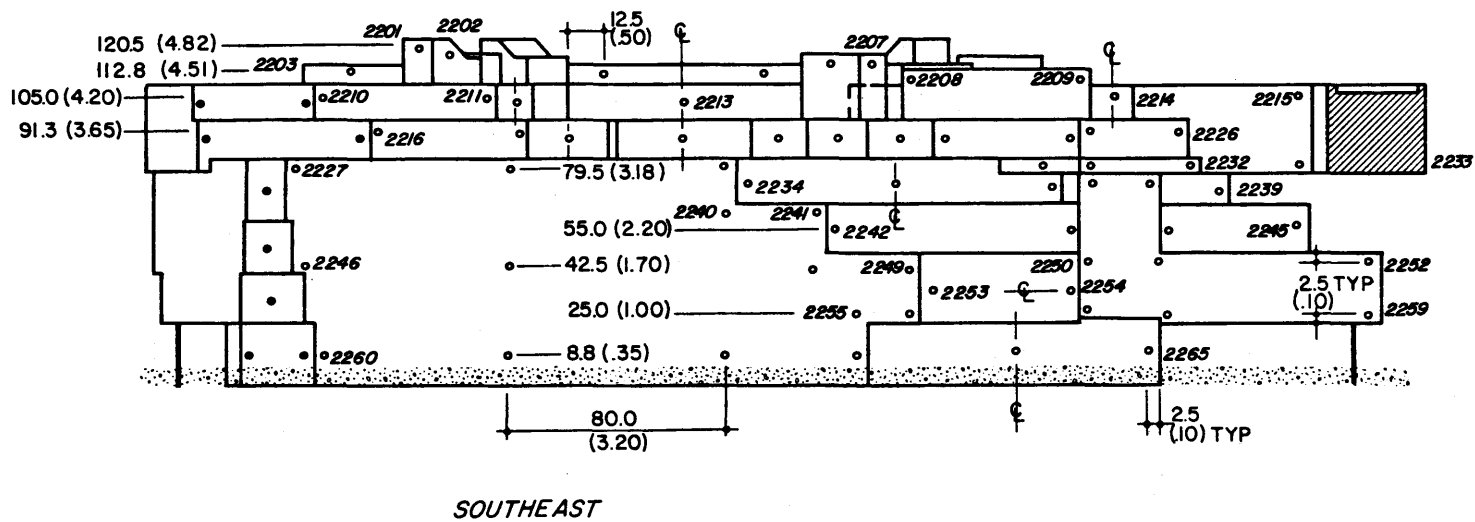


Figure 3u. Pressure Tap Locations

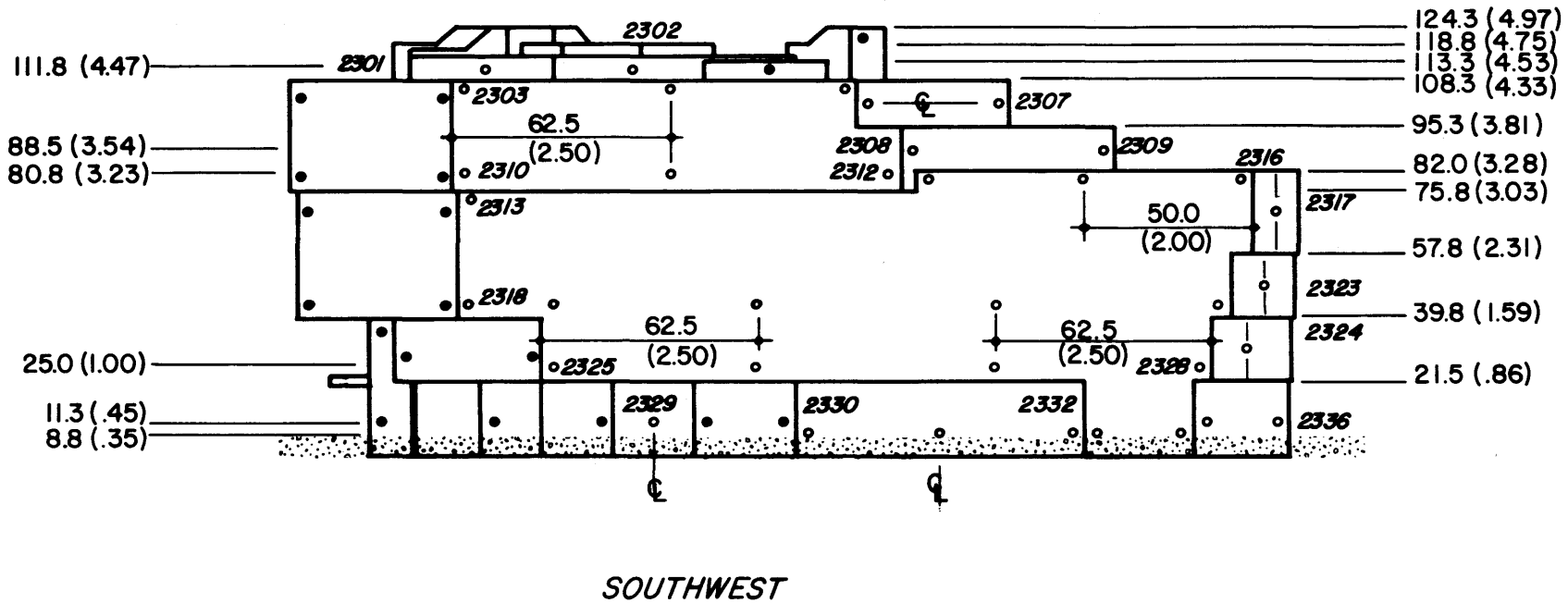
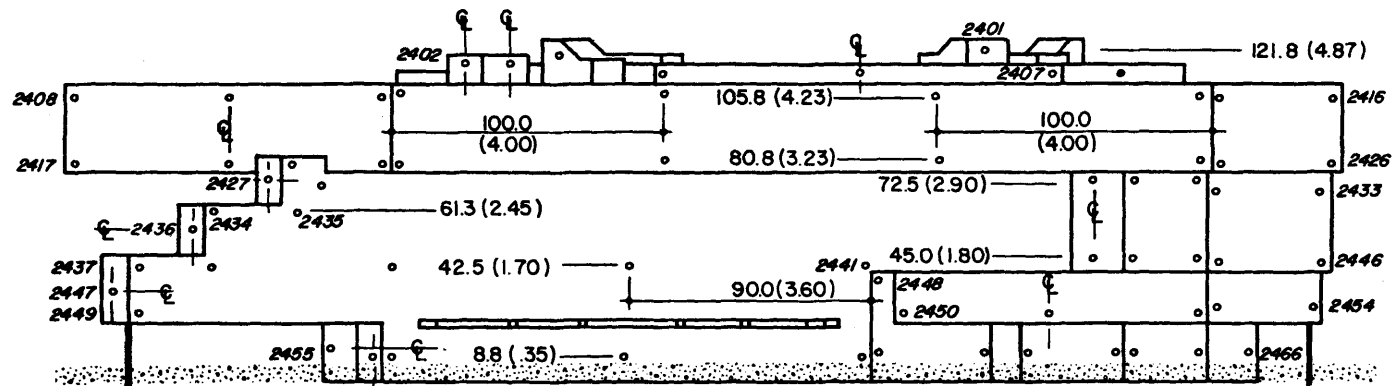
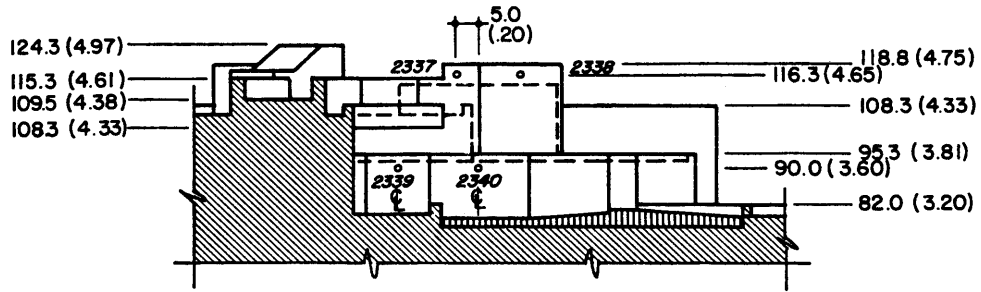


Figure 3v. Pressure Tap Locations

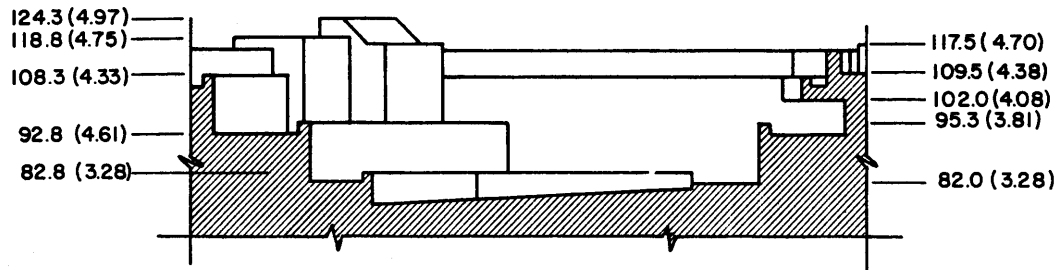


NORTHWEST

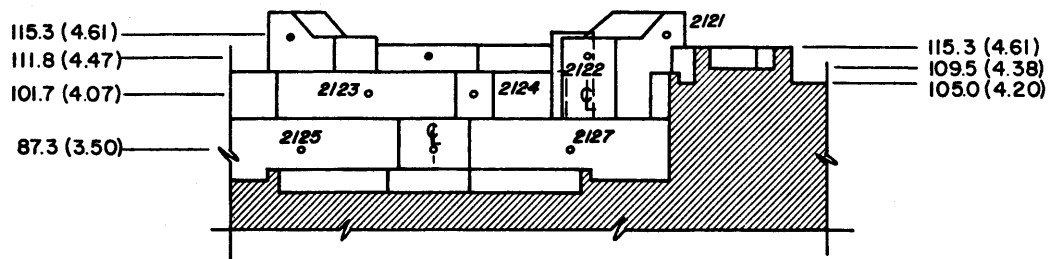
Figure 3w. Pressure Tap Locations



SOUTHWEST SECTION



SOUTHEAST SECTION



NORTHEAST SECTION

Figure 3x. Pressure Tap Locations

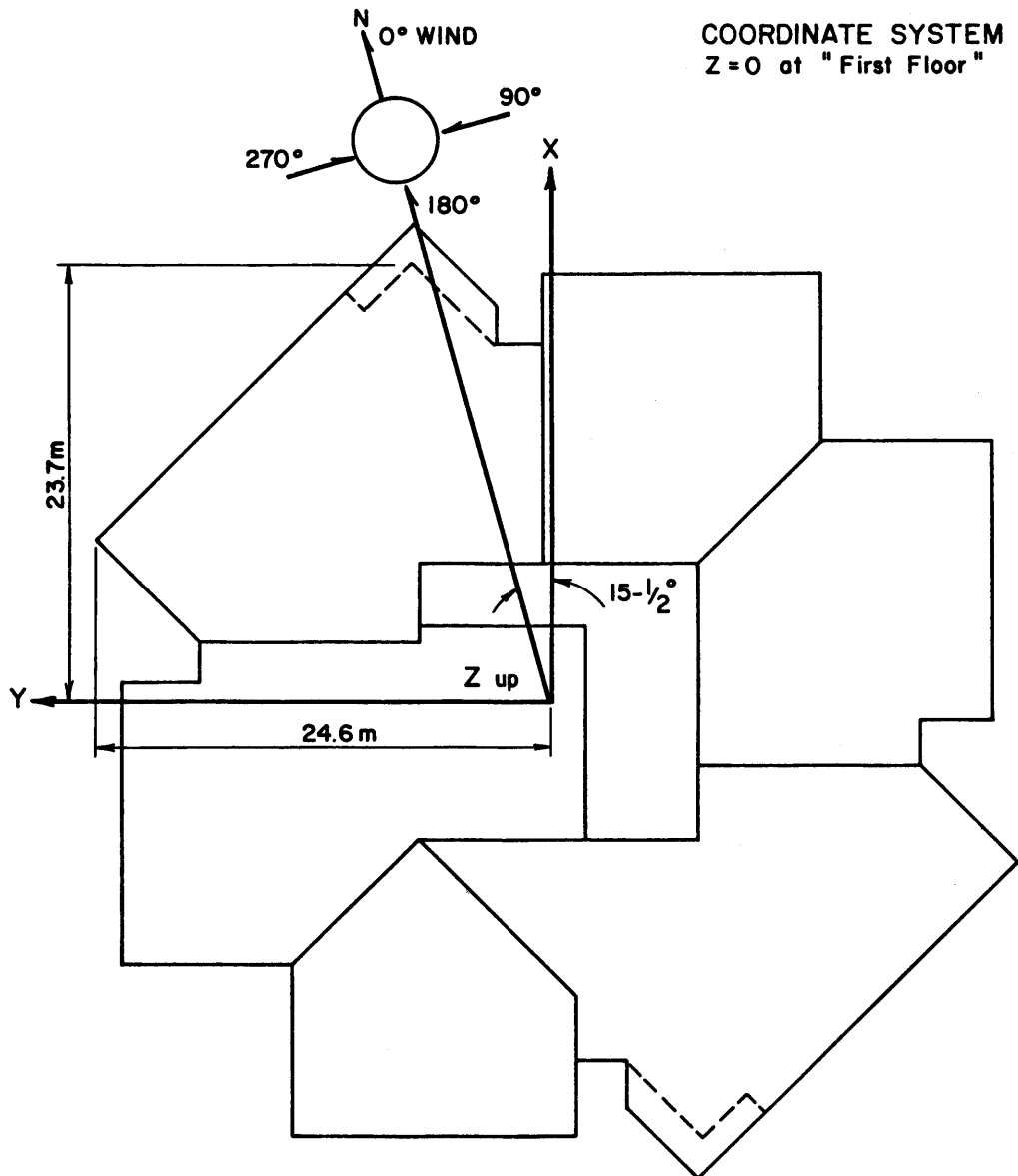


Figure 3y. Pressure Tap Locations

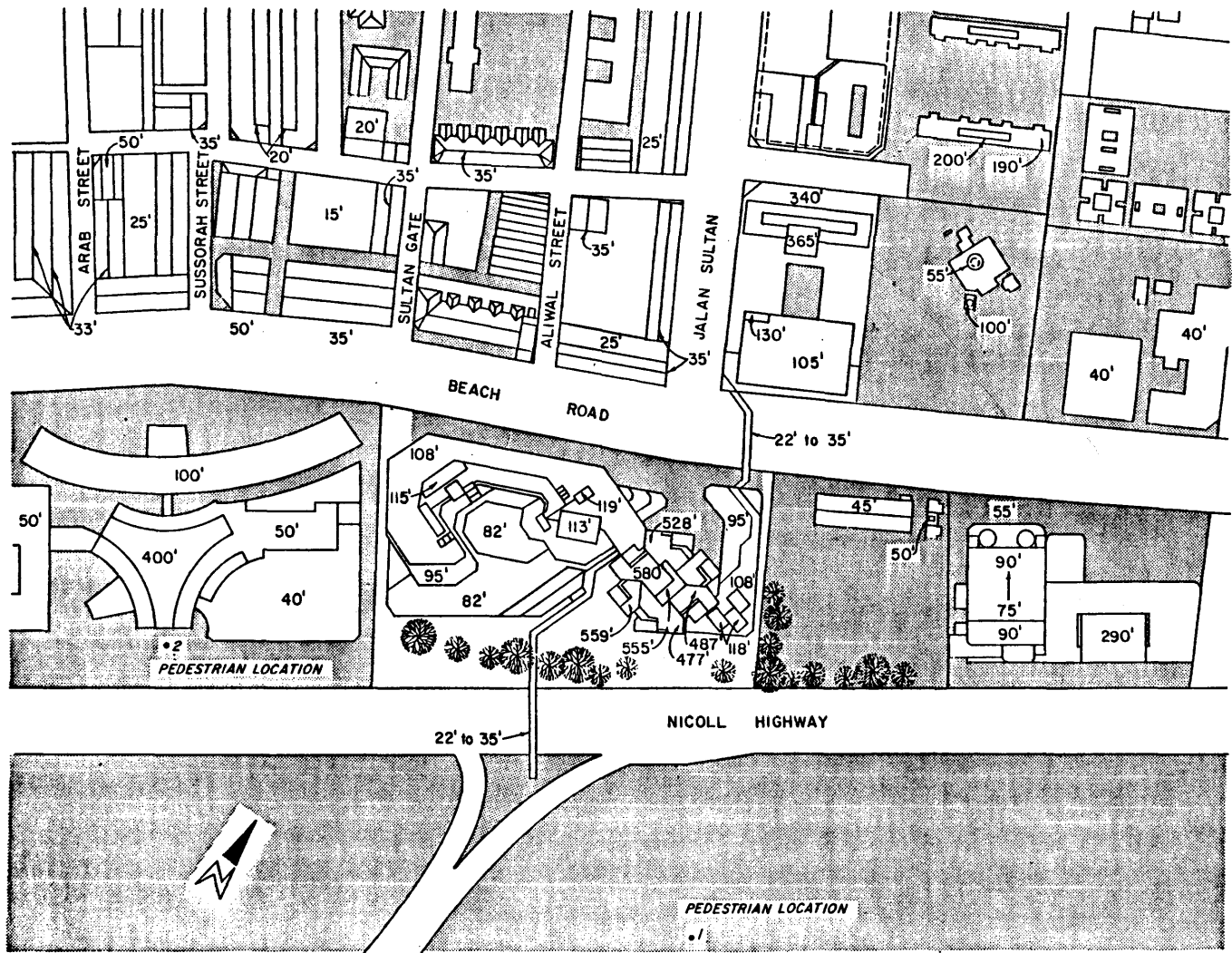


Figure 4a. Building Location and Pedestrian Wind Velocity Measuring Positions

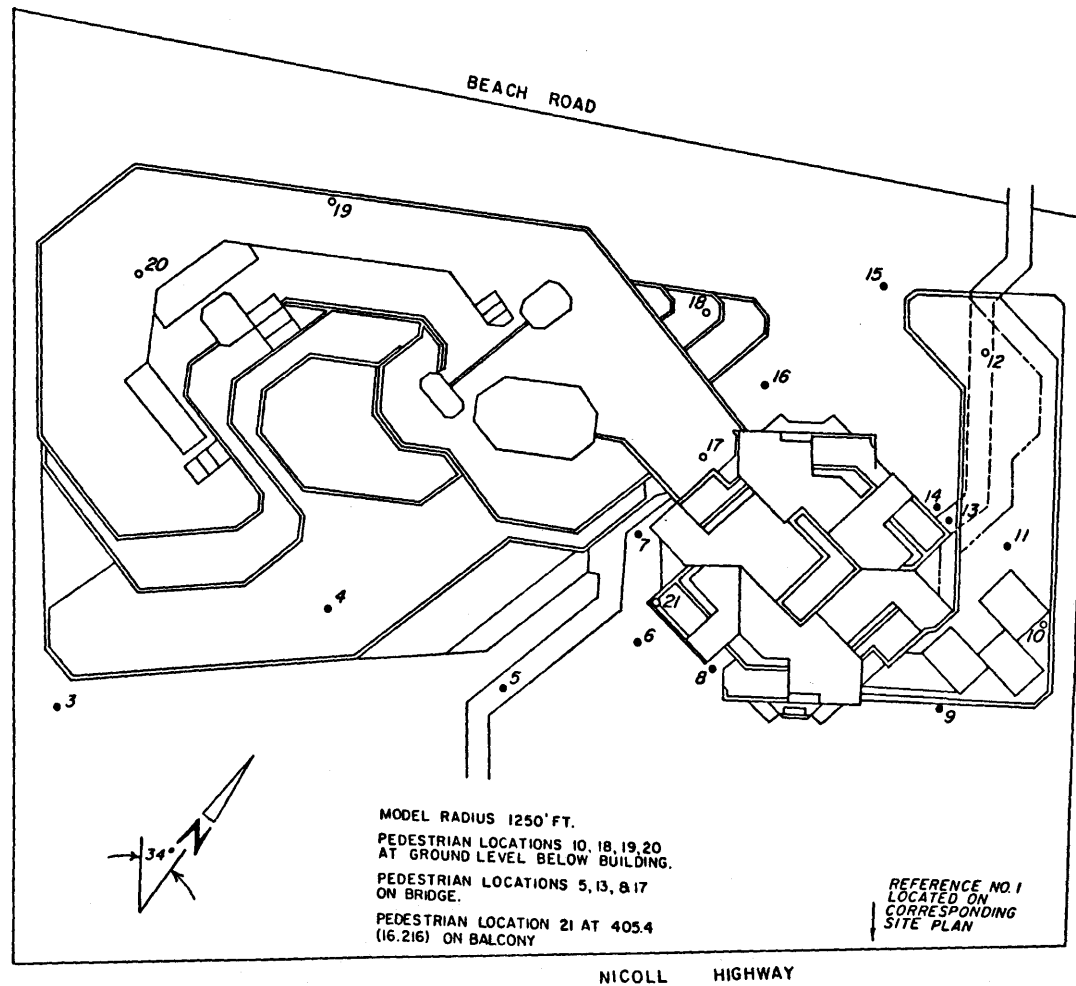


Figure 4b. Building Location and Pedestrian Wind Velocity Measuring Positions

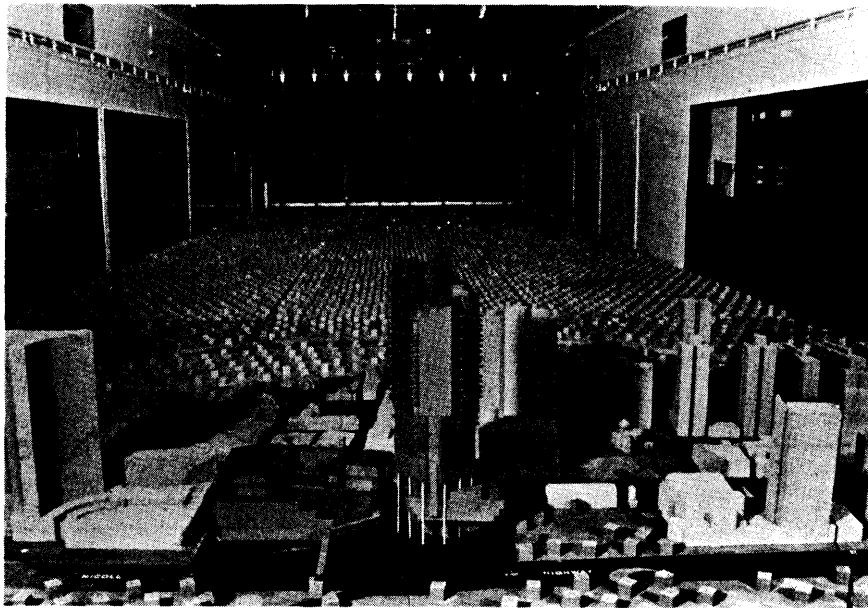
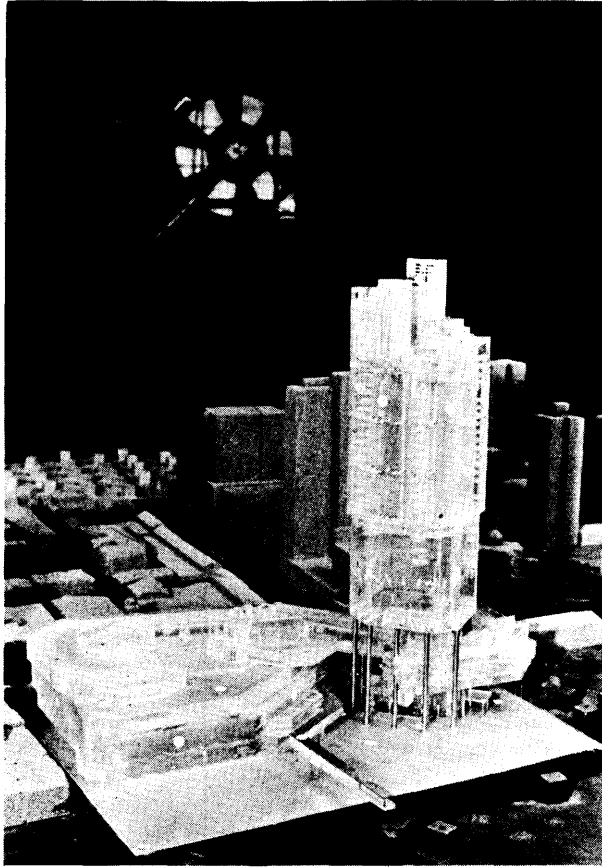


Figure 5. Completed Model in Wind Tunnel

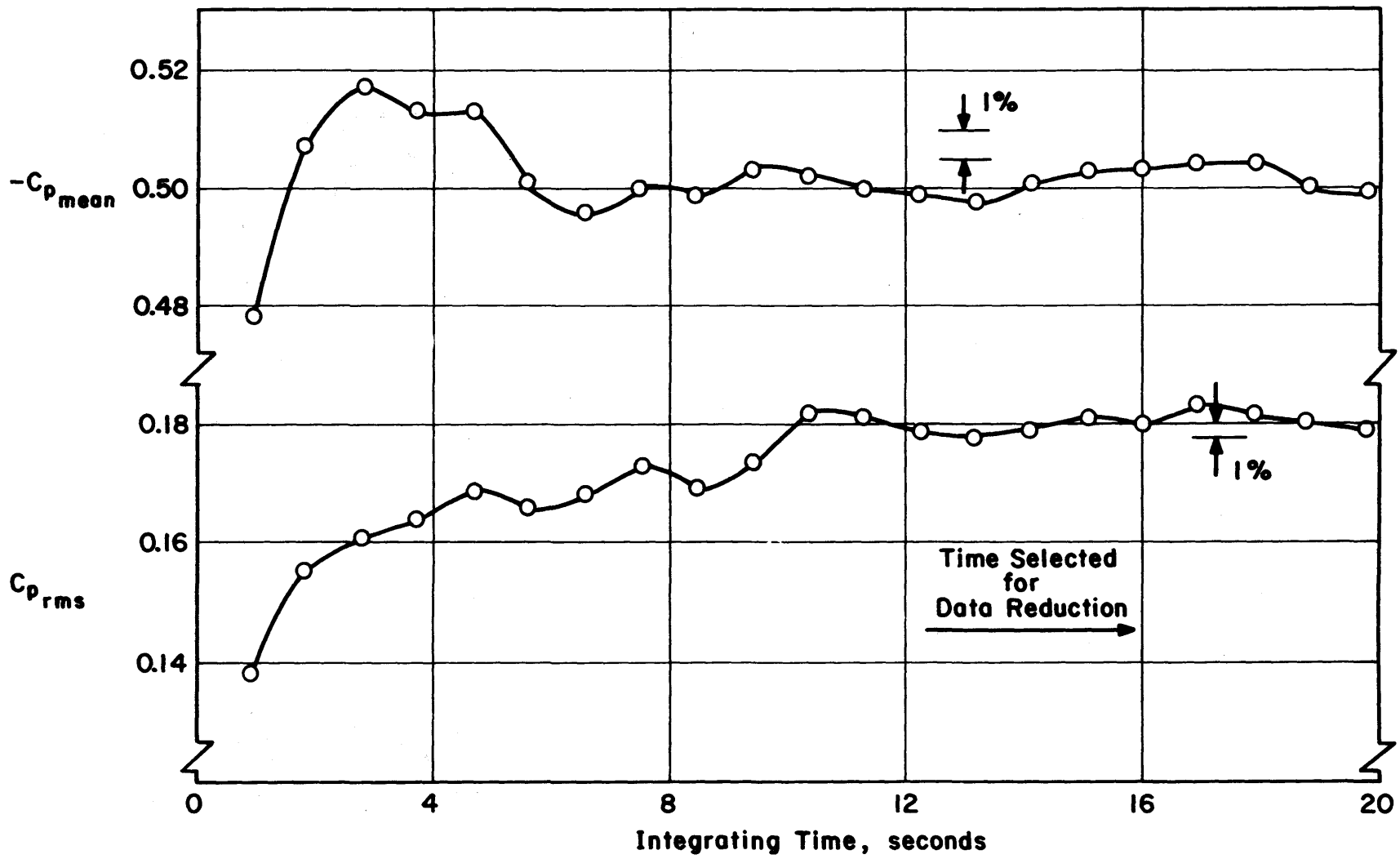


Figure 6 - Data Sampling Time Verification

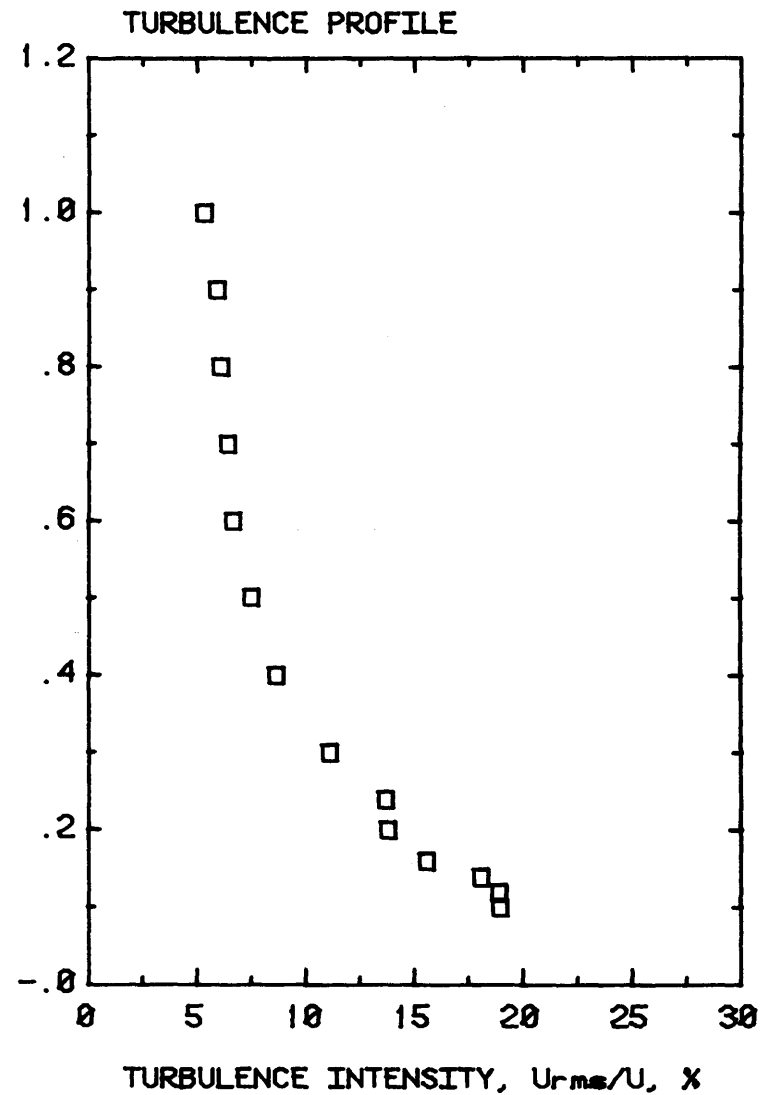
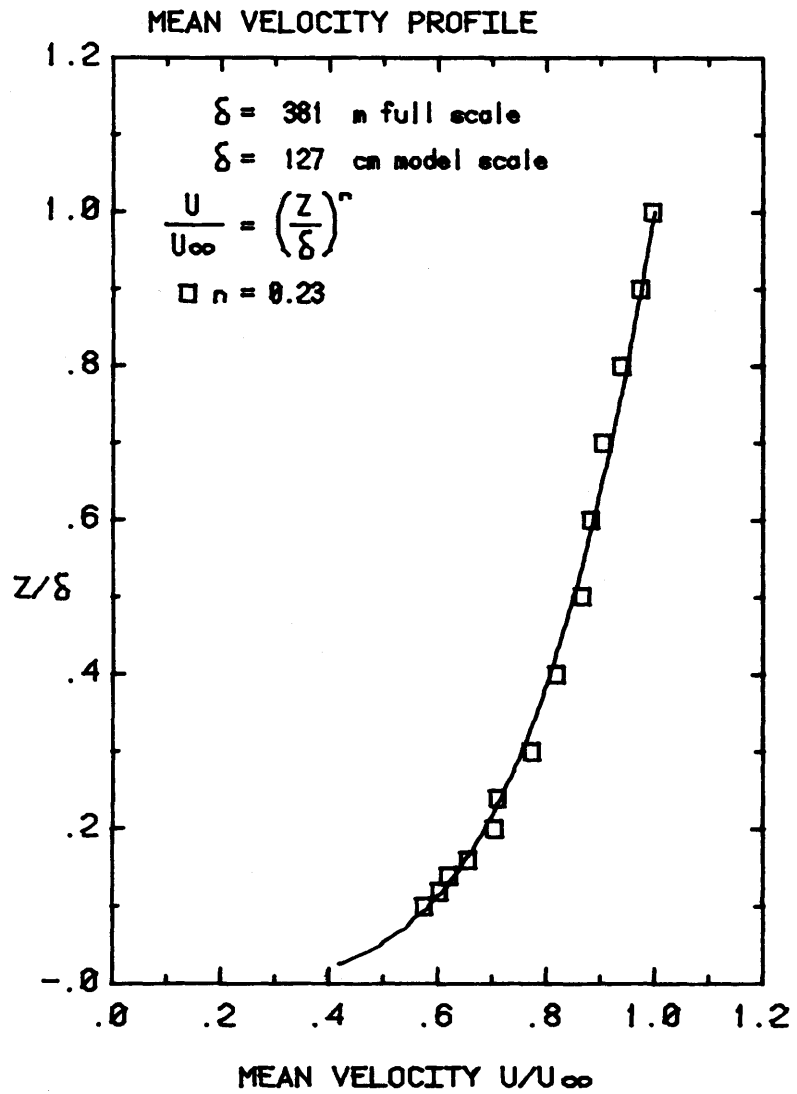


Figure 7. Mean Velocity and Turbulence Profiles Approaching the Model.

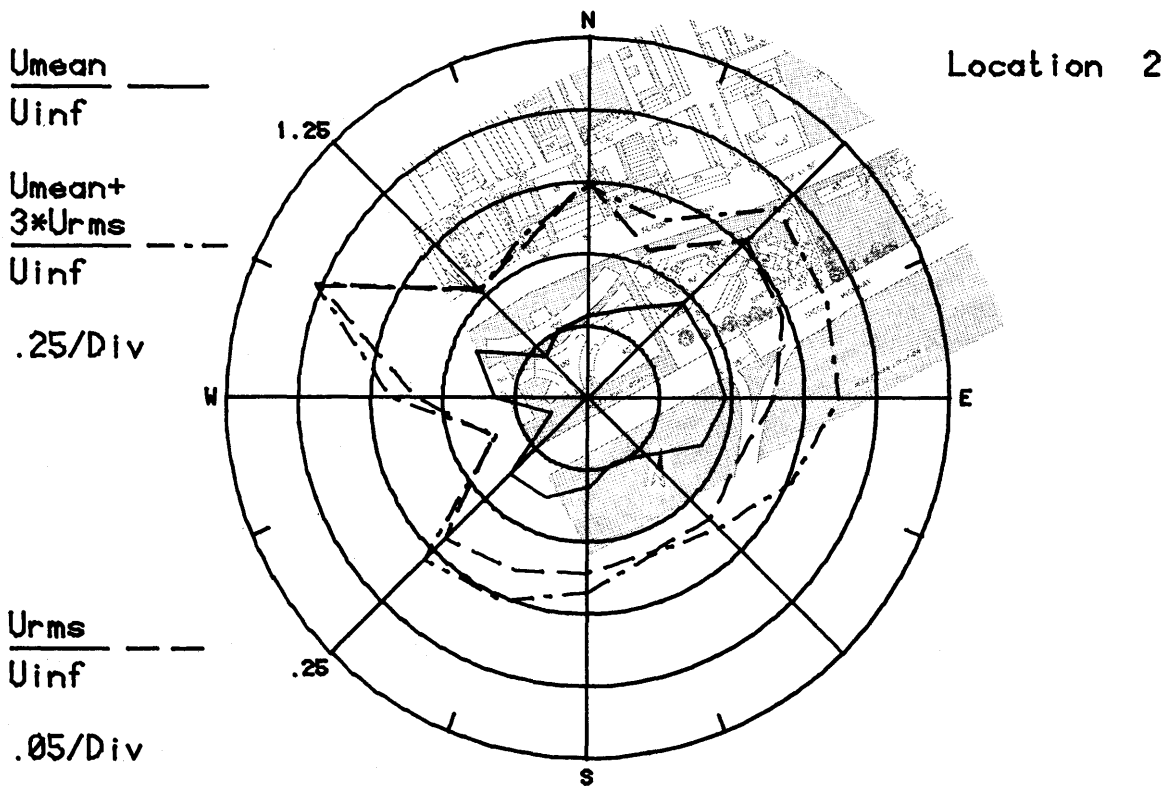
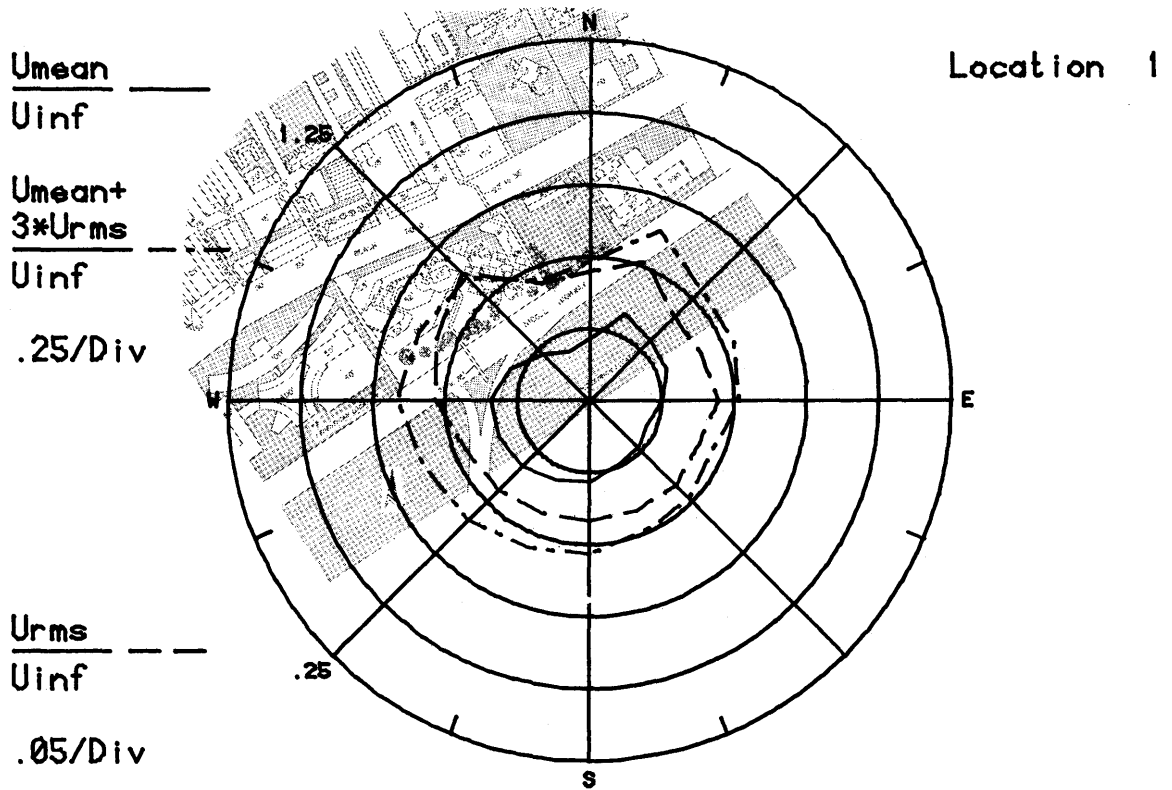


Figure 8a. Mean Velocities and Turbulence Intensities at Pedestrian Locations 1 and 2

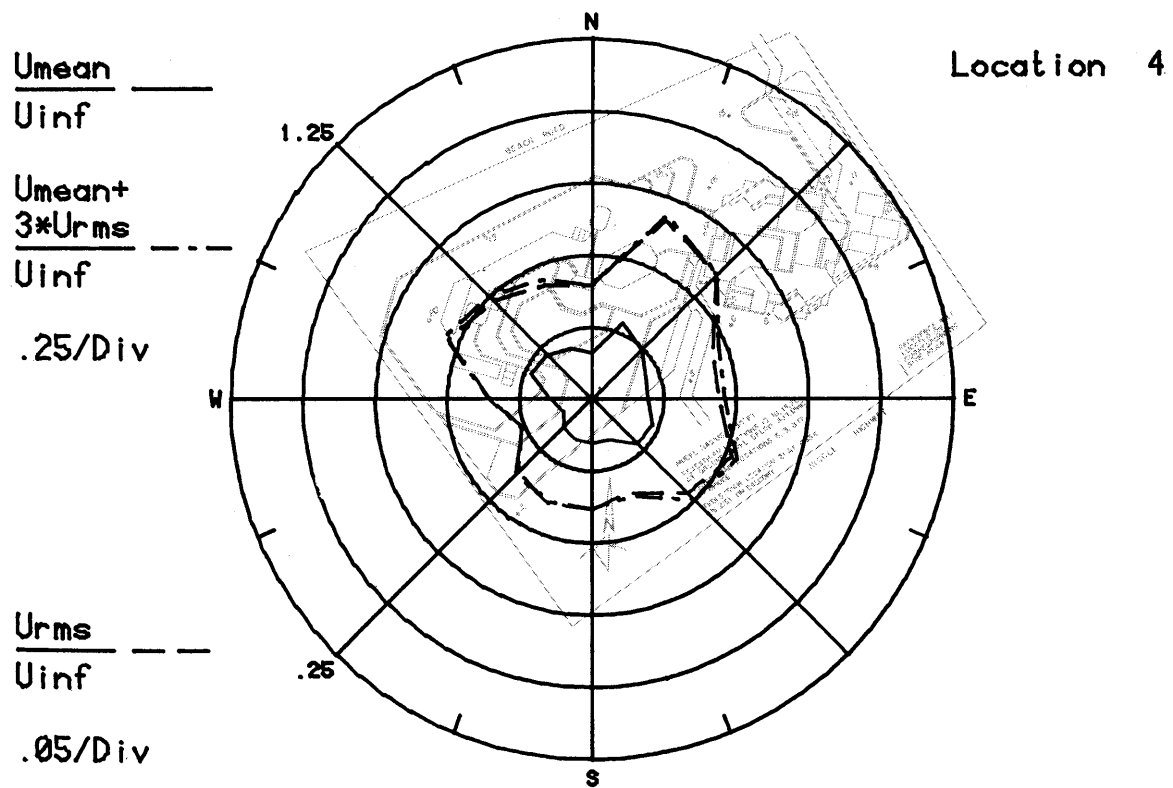
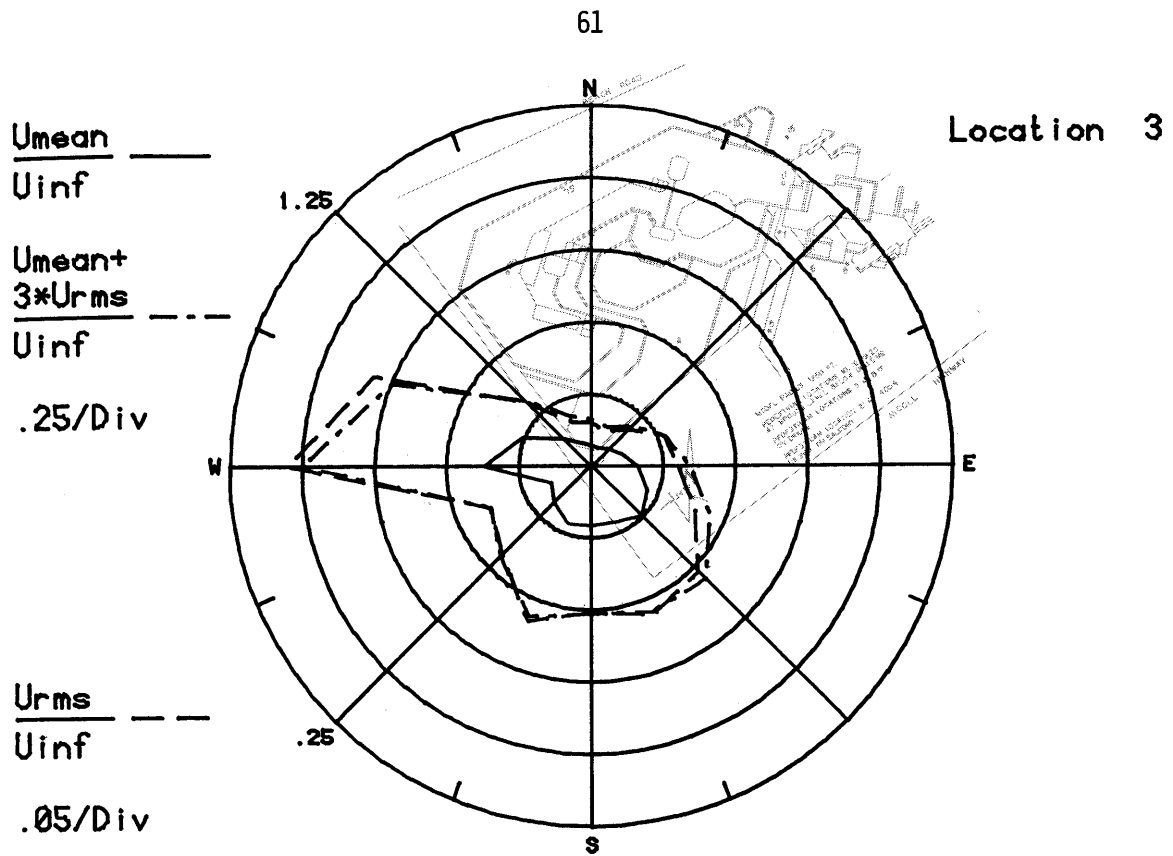


Figure 8b. Mean Velocities and Turbulence Intensities at Pedestrian Locations 3 and 4

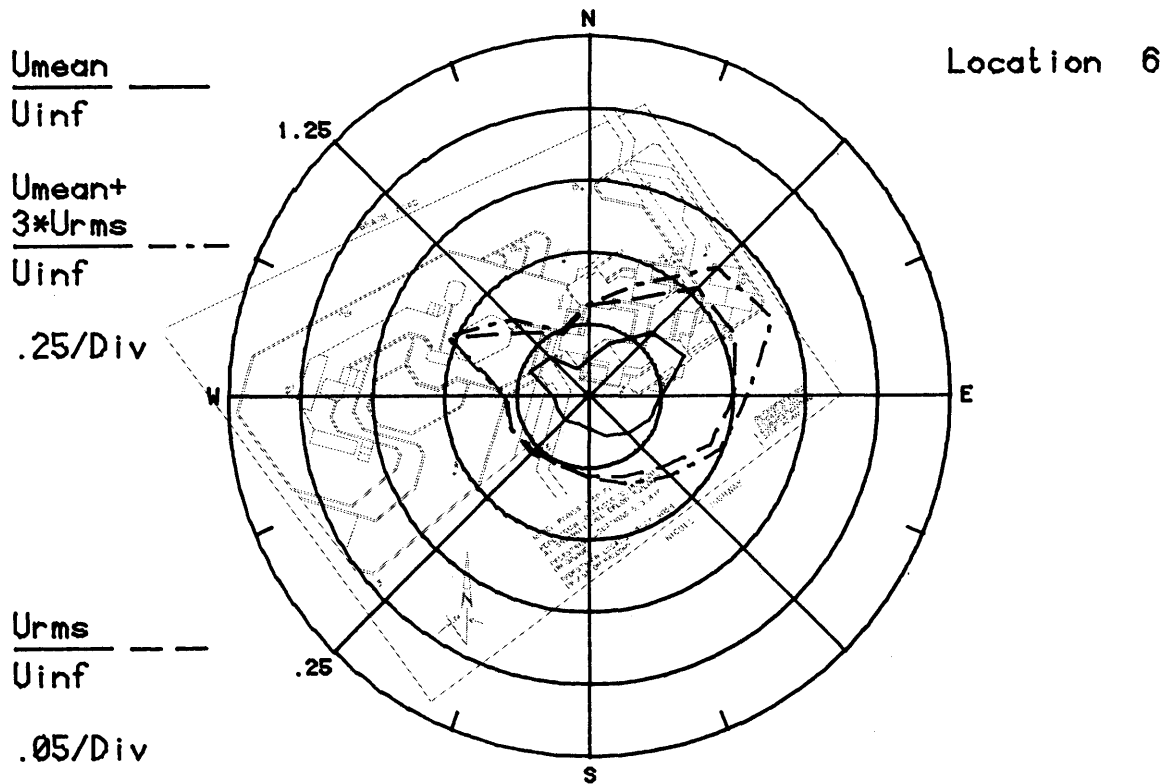
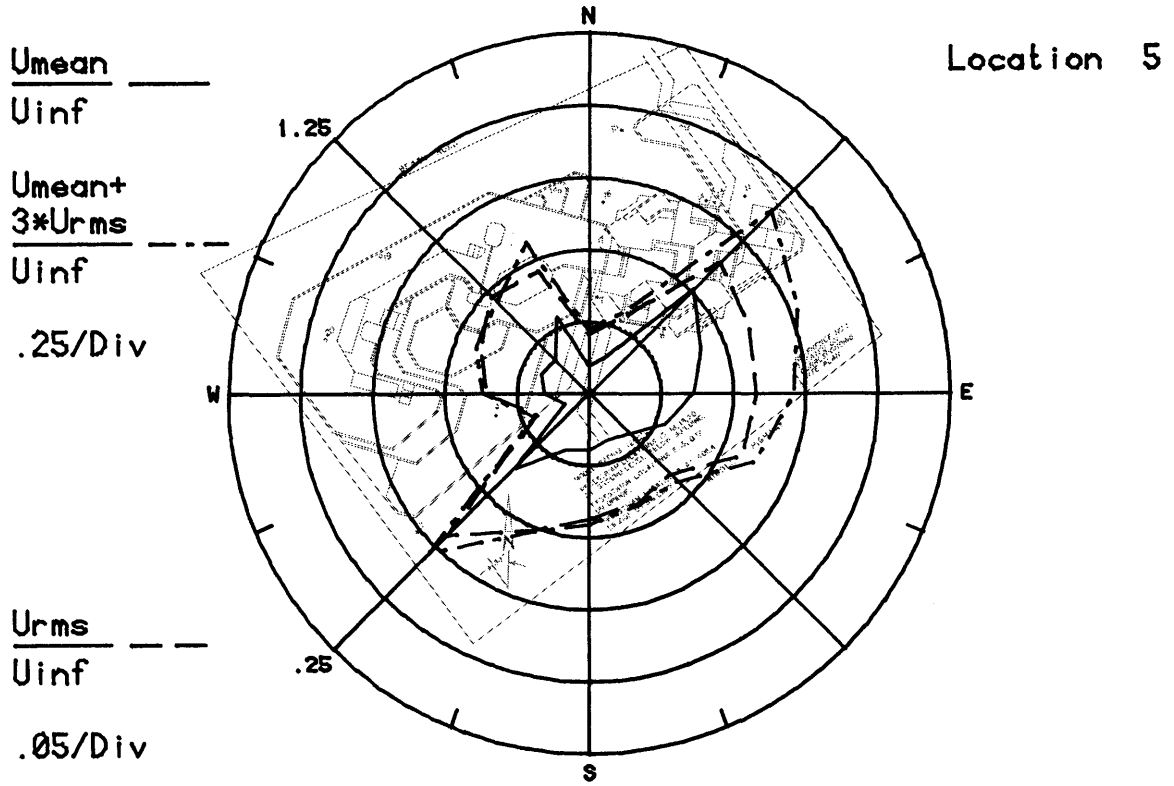


Figure 8c. Mean Velocities and Turbulence Intensities at Pedestrian Locations 5 and 6

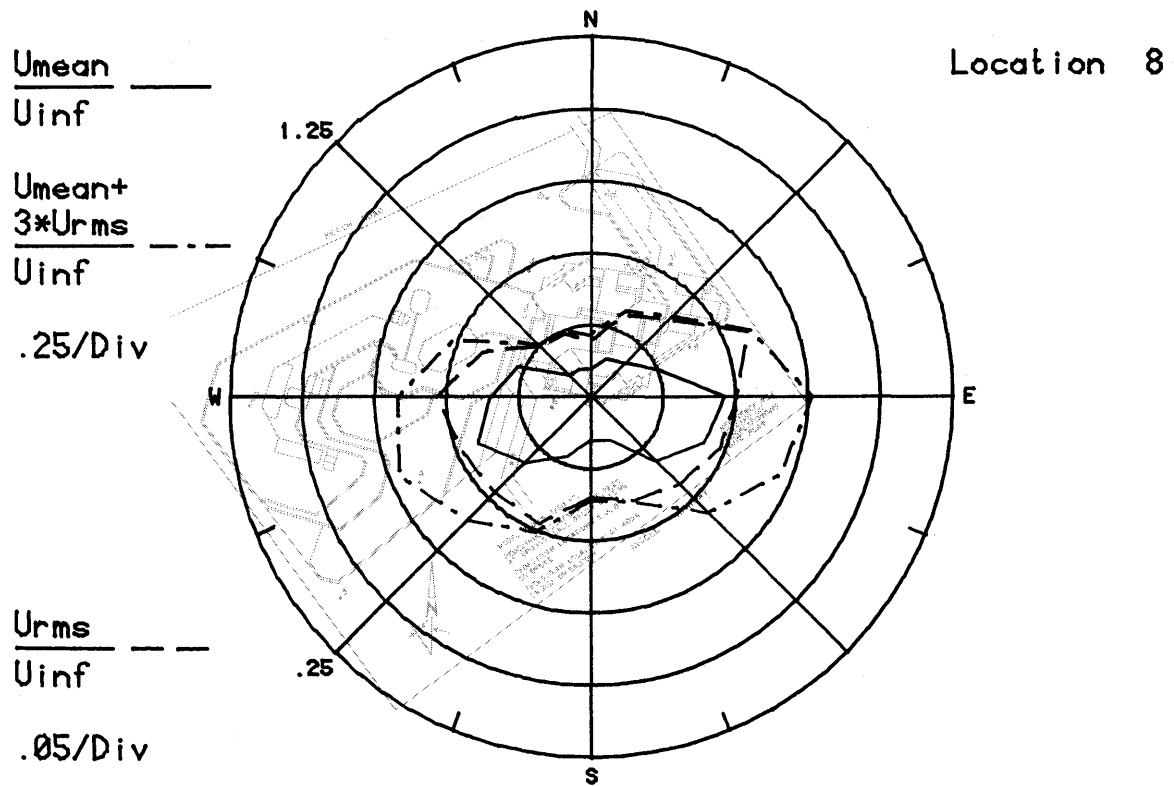
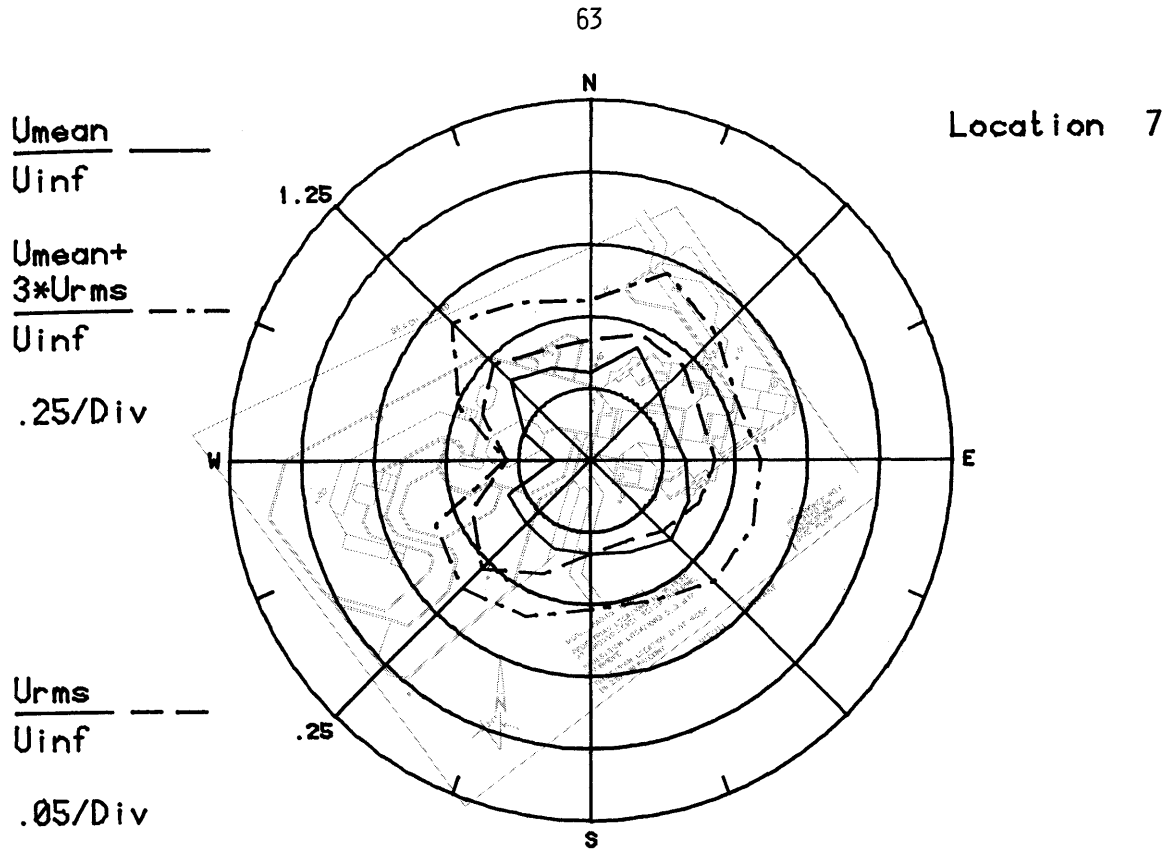


Figure 8d. Mean Velocities and Turbulence Intensities at Pedestrian Locations 7 and 8

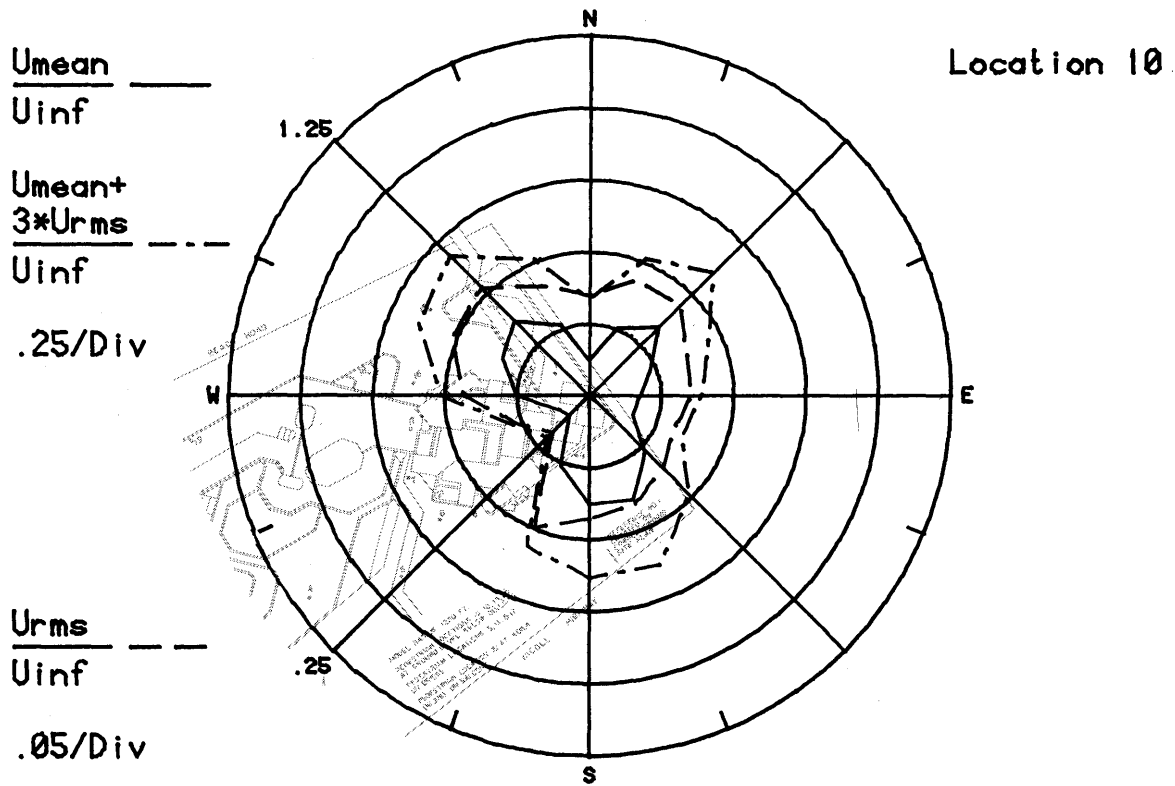
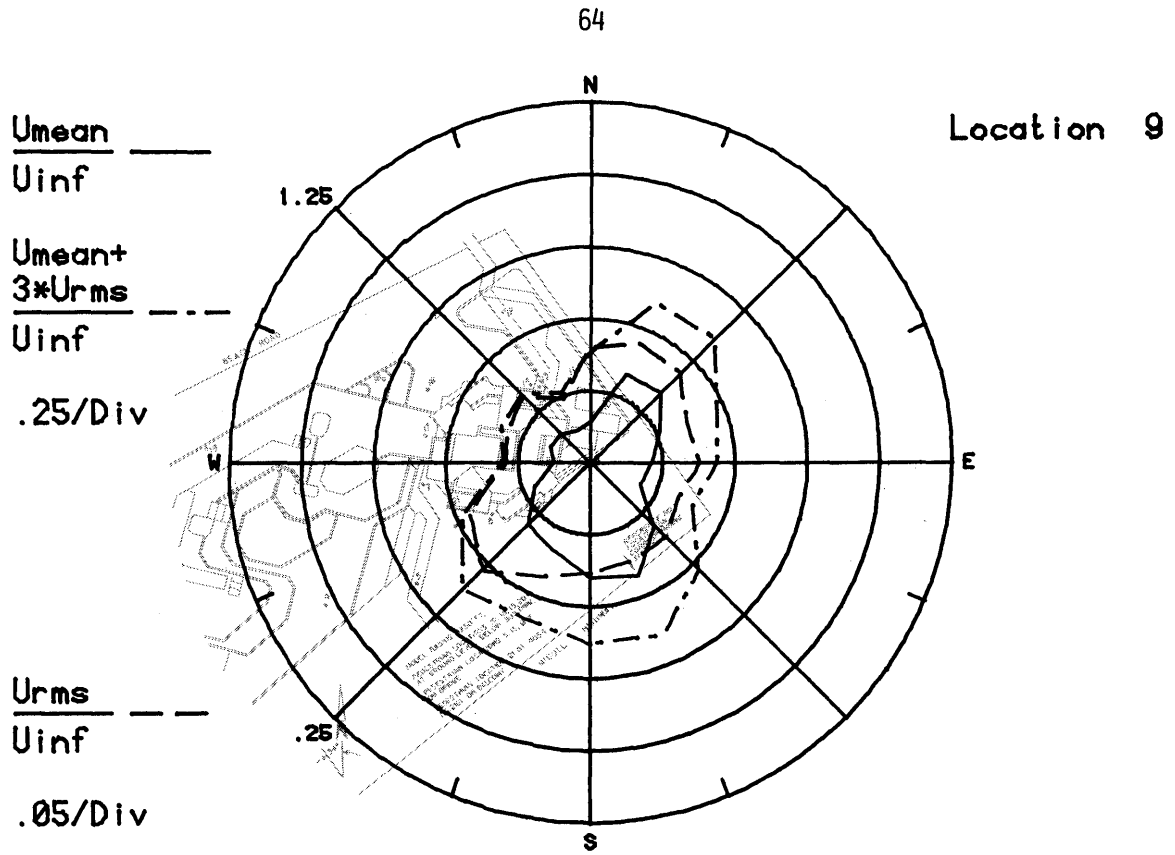


Figure 8e. Mean Velocities and Turbulence Intensities at Pedestrian Locations 9 and 10

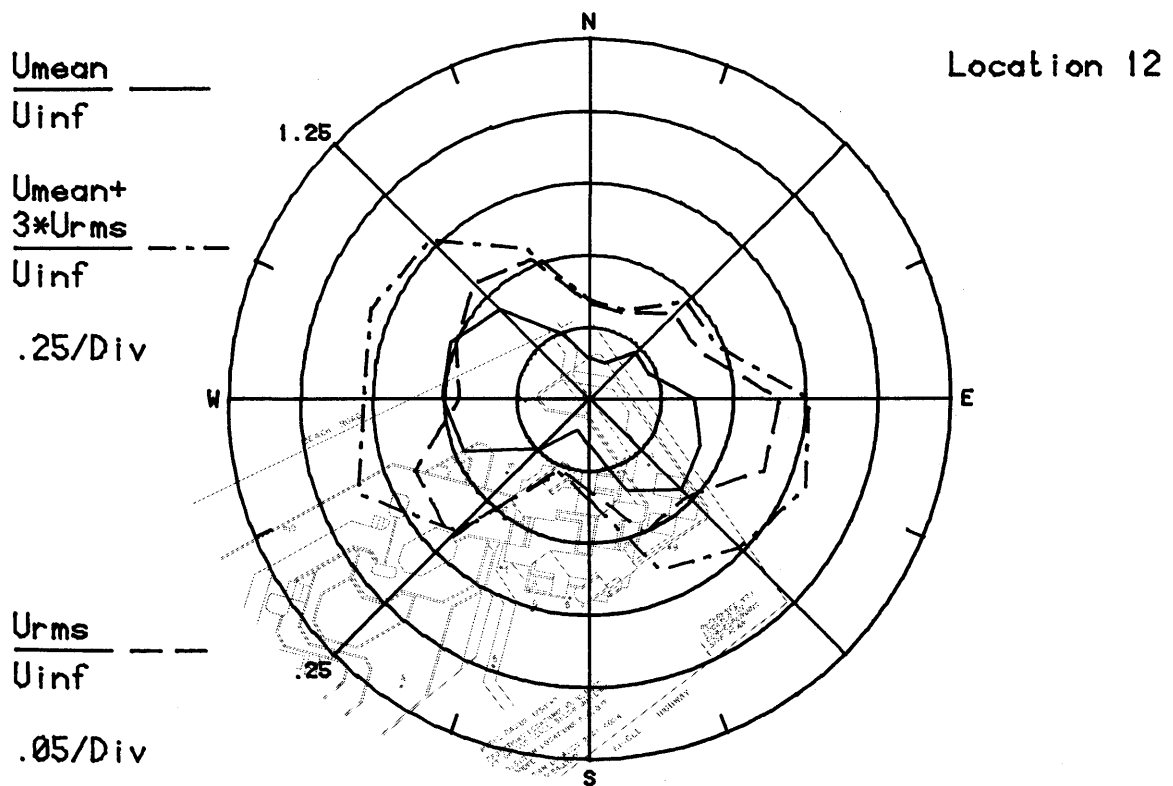
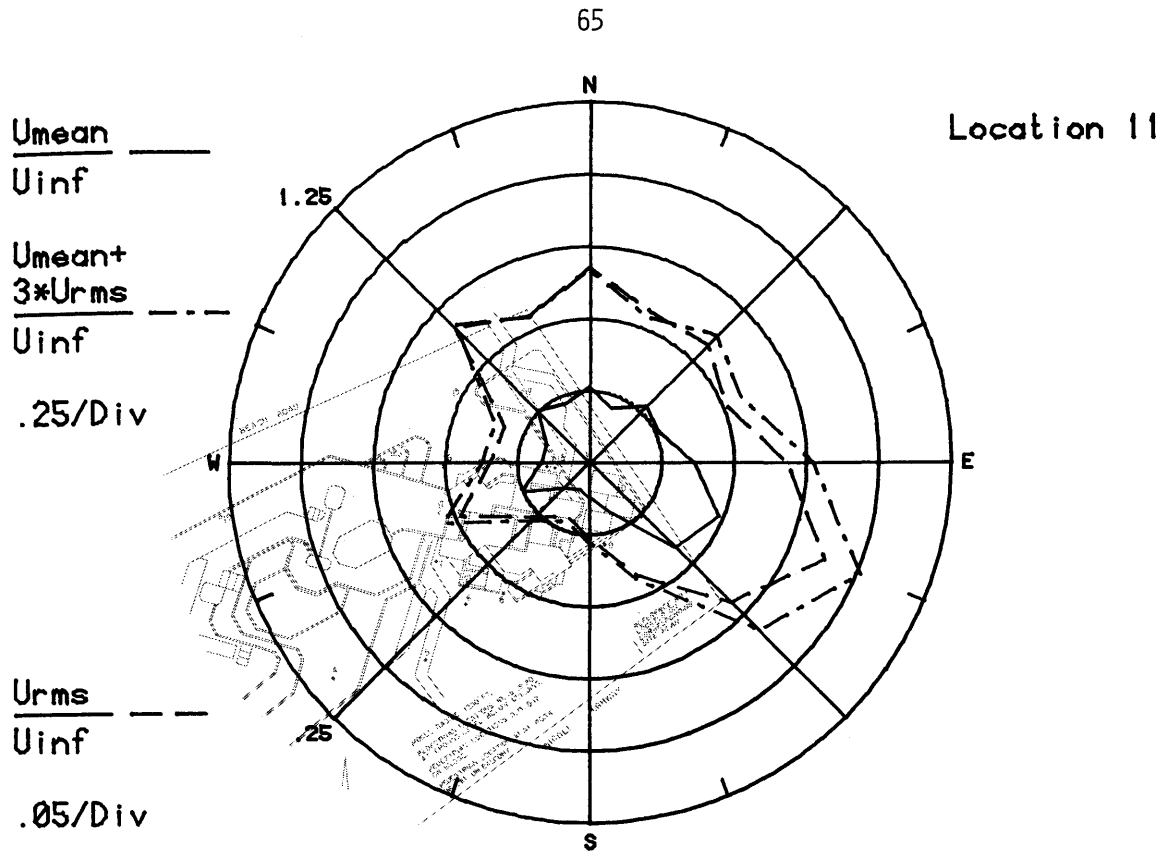
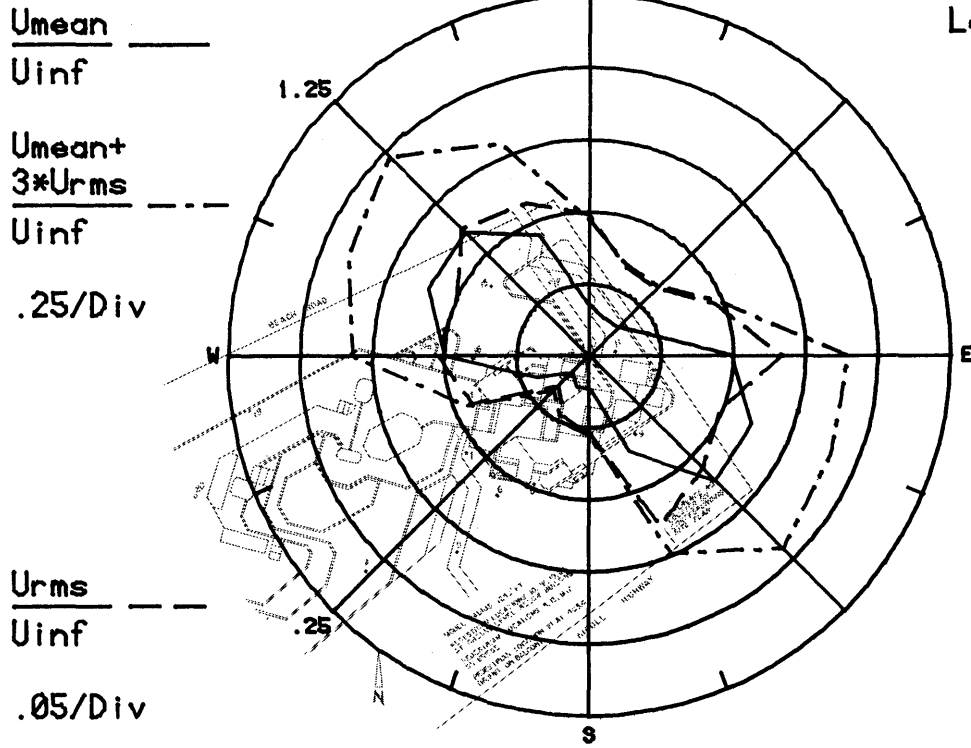


Figure 8f. Mean Velocities and Turbulence Intensities at Pedestrian Locations 11 and 12

Location 13



Location 14

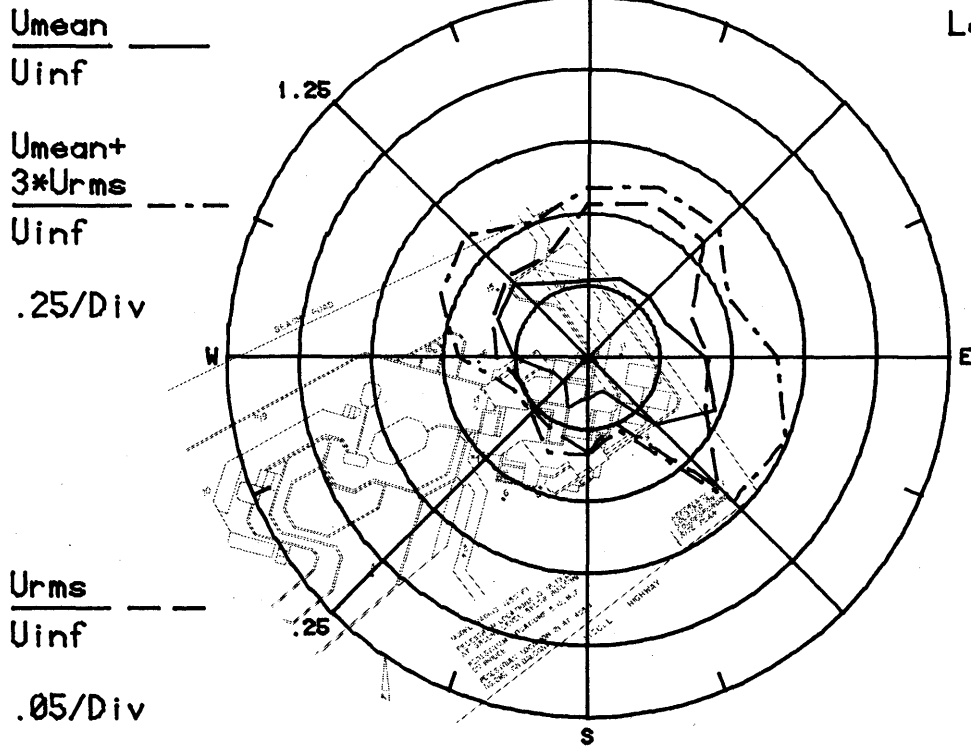


Figure 8g. Mean Velocities and Turbulence Intensities at Pedestrian Locations 13 and 14

$\frac{U_{mean}}{U_{inf}}$ ———

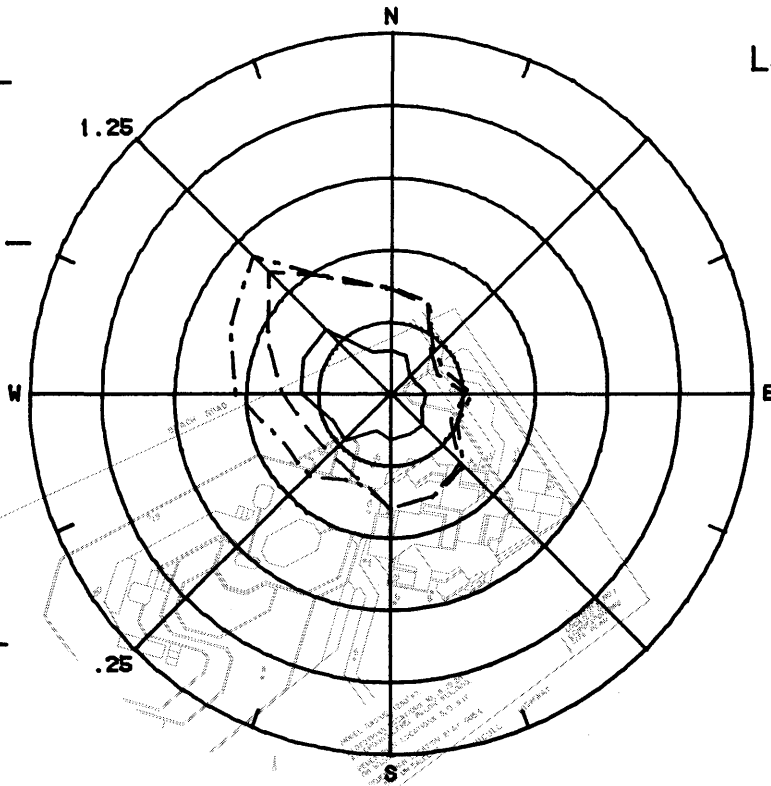
Location 15

$\frac{U_{mean} + 3 \times U_{rms}}{U_{inf}}$ - - - -

.25/Div

$\frac{U_{rms}}{U_{inf}}$ - - - -

.05/Div



$\frac{U_{mean}}{U_{inf}}$ ———

Location 16

$\frac{U_{mean} + 3 \times U_{rms}}{U_{inf}}$ - - - -

.25/Div

$\frac{U_{rms}}{U_{inf}}$ - - - -

.05/Div

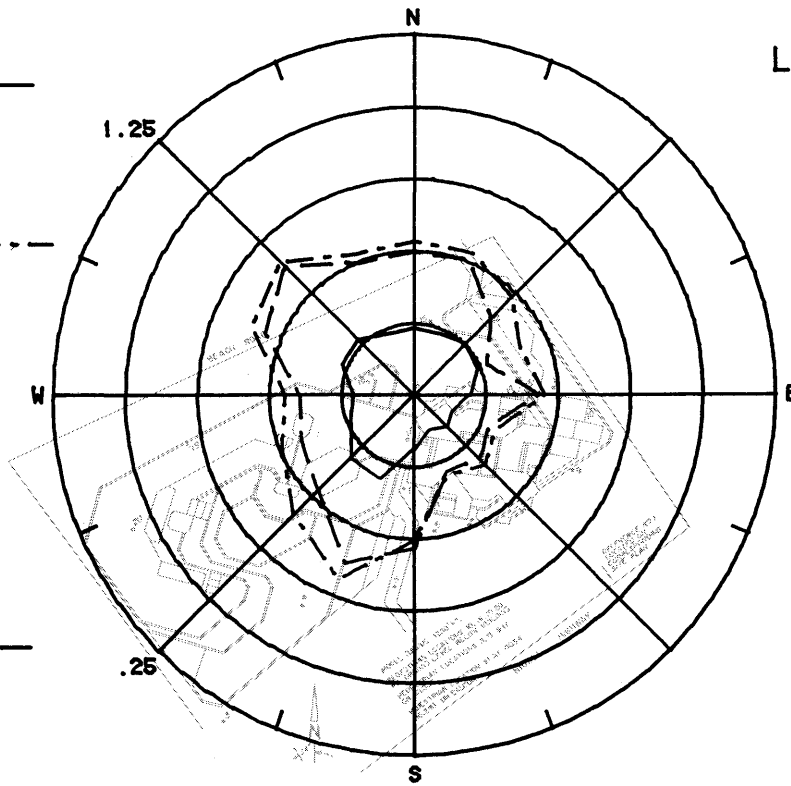


Figure 8h. Mean Velocities and Turbulence Intensities at Pedestrian Locations 15 and 16

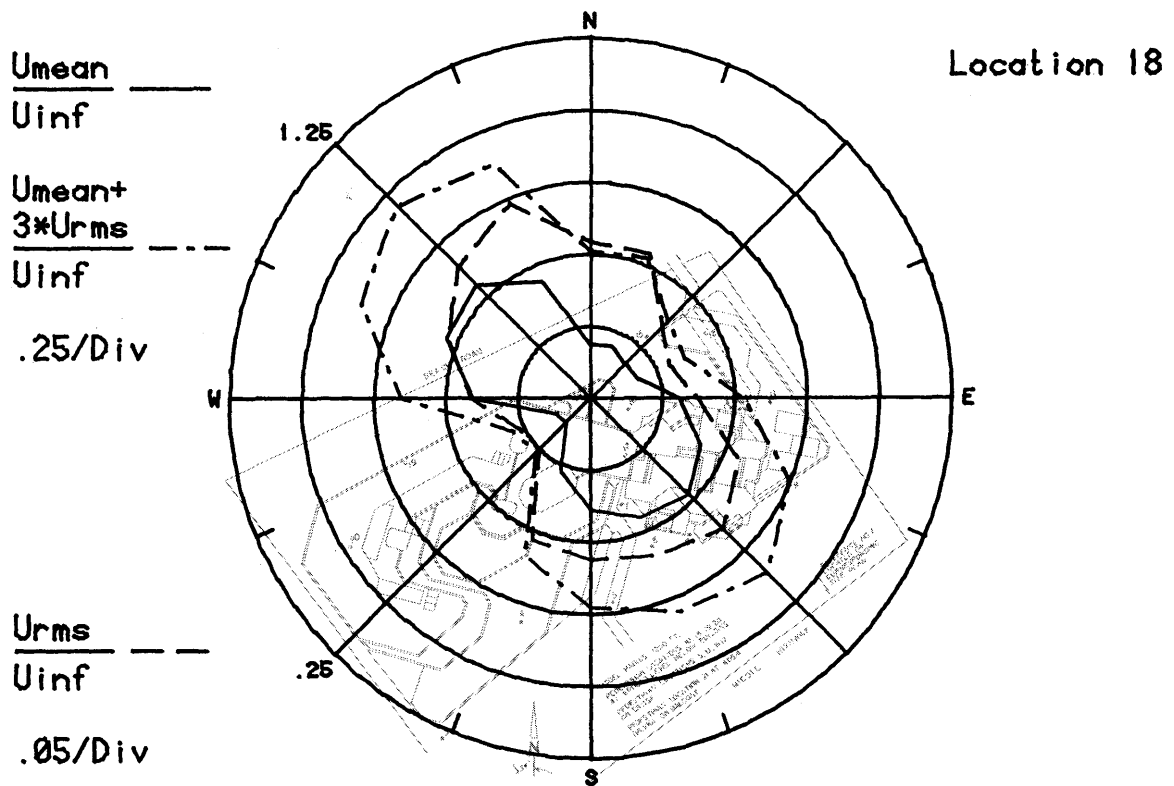
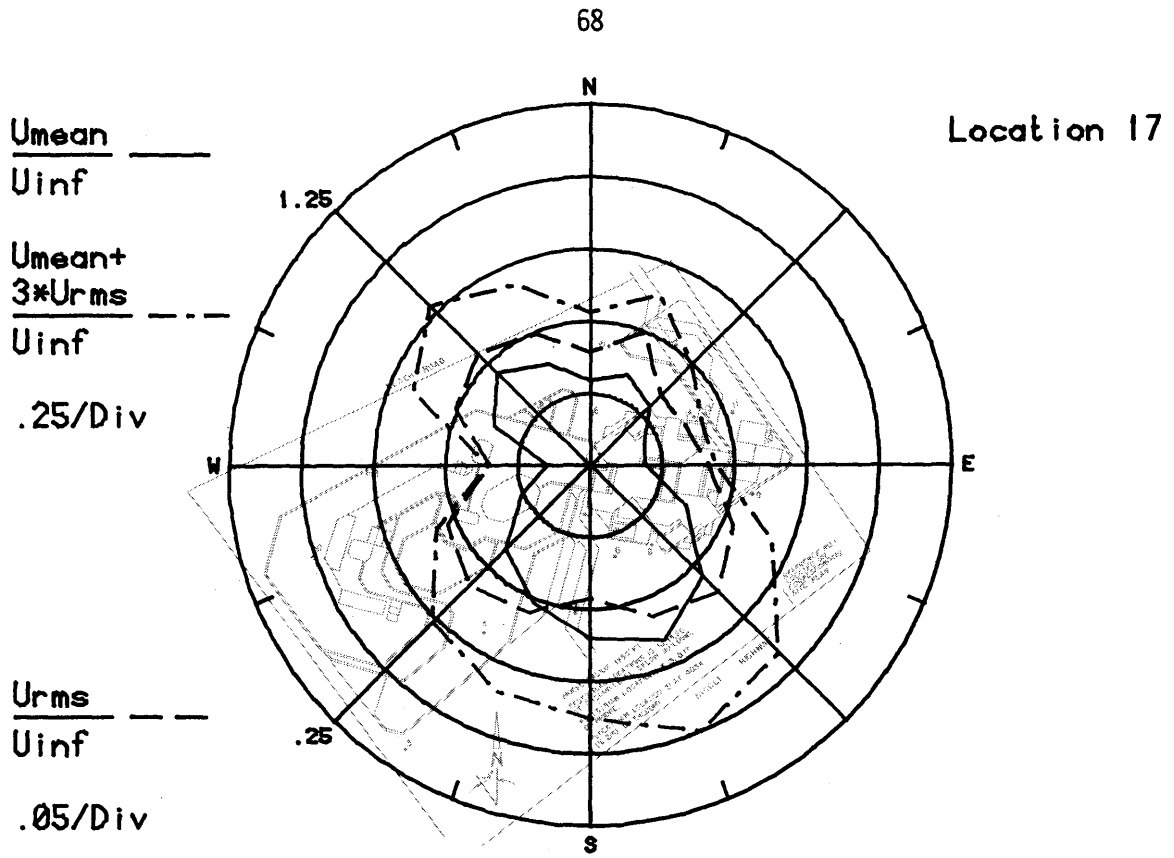


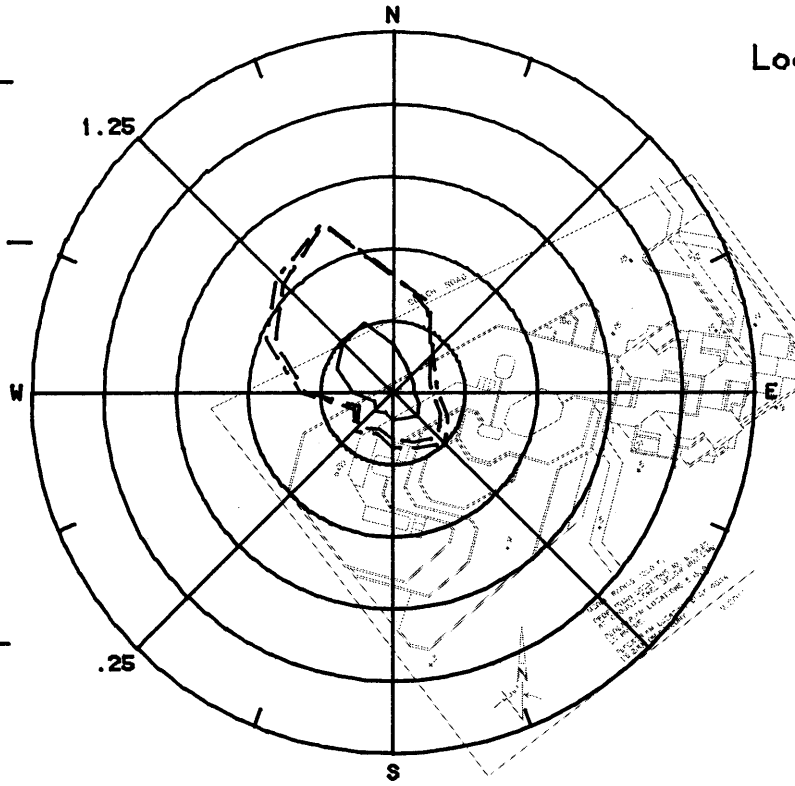
Figure 8i. Mean Velocities and Turbulence Intensities at Pedestrian Locations 17 and 18

$\frac{U_{mean}}{U_{inf}}$ ———
 U_{inf}

Location 19

$\frac{U_{mean} + 3 \times U_{rms}}{U_{inf}}$ - - - -
 U_{inf}

.25/Div



$\frac{U_{rms}}{U_{inf}}$ - - - -
 U_{inf}

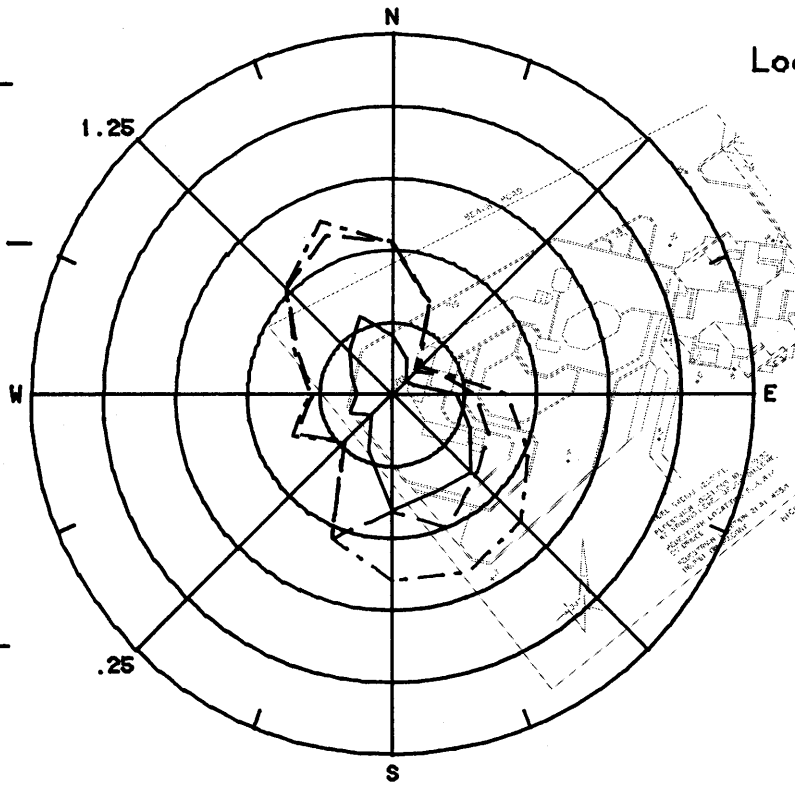
.05/Div

$\frac{U_{mean}}{U_{inf}}$ ———
 U_{inf}

Location 20

$\frac{U_{mean} + 3 \times U_{rms}}{U_{inf}}$ - - - -
 U_{inf}

.25/Div



$\frac{U_{rms}}{U_{inf}}$ - - - -
 U_{inf}

.05/Div

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

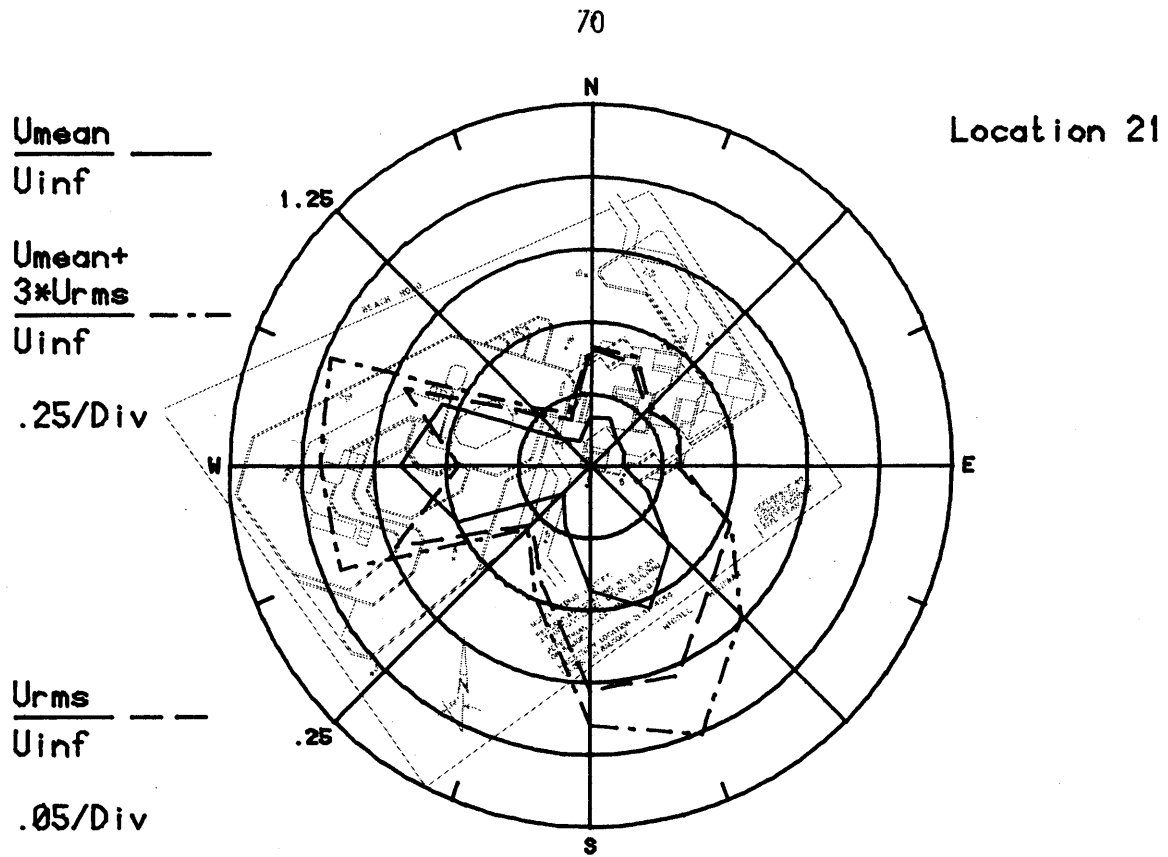


Figure 8k. Mean Velocities and Turbulence Intensities at Pedestrian Location 21

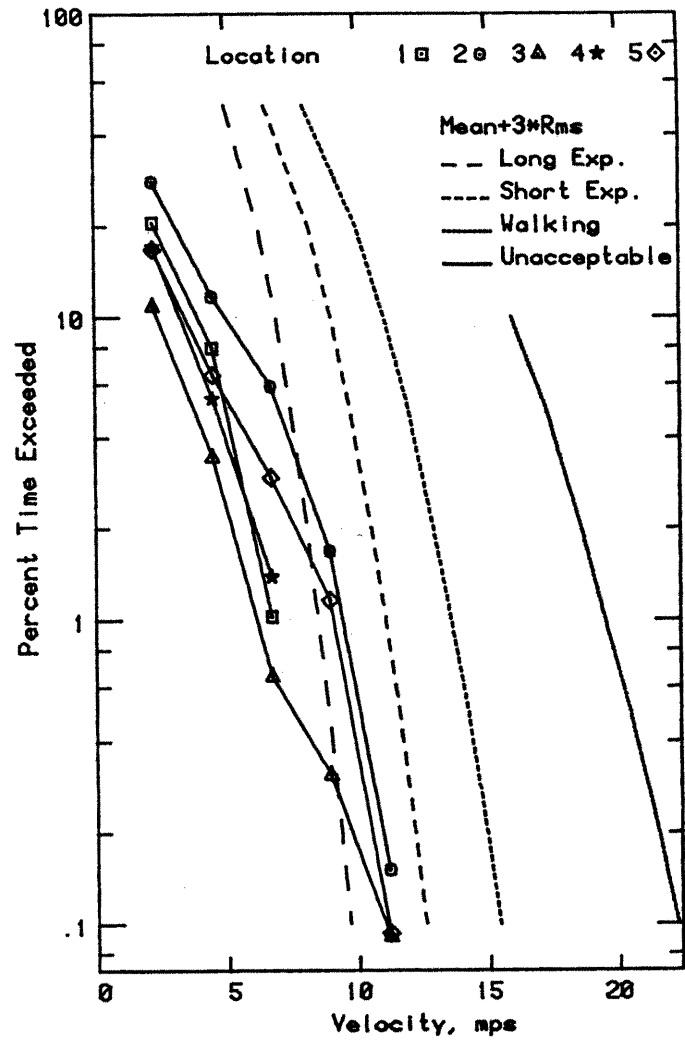
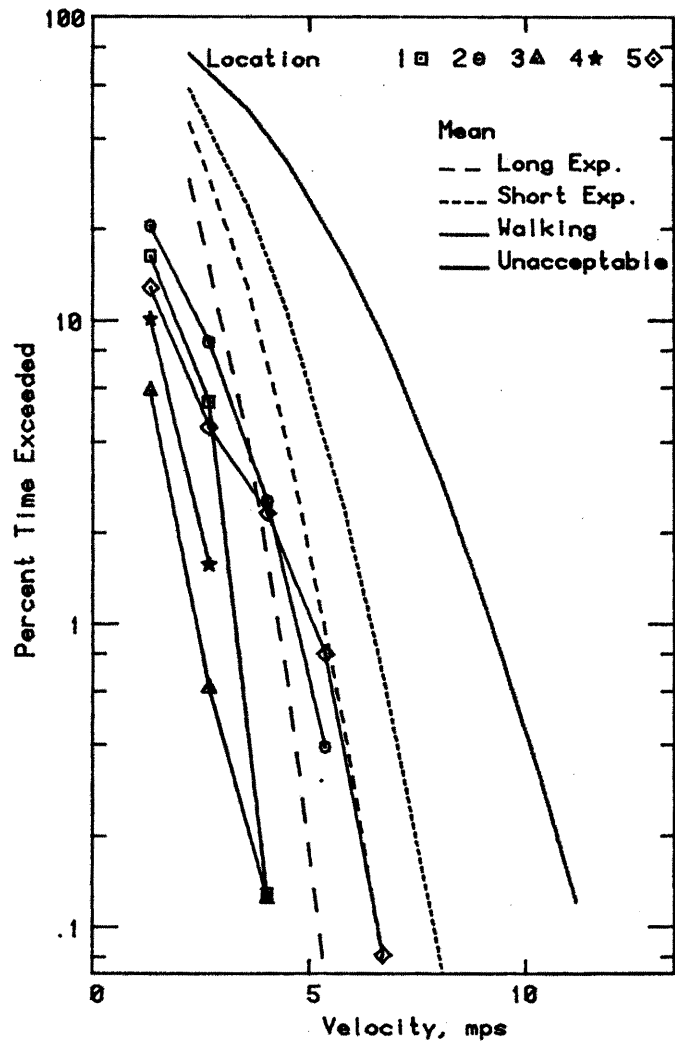


Figure 9a. Wind Velocity Probabilities for Pedestrian Locations

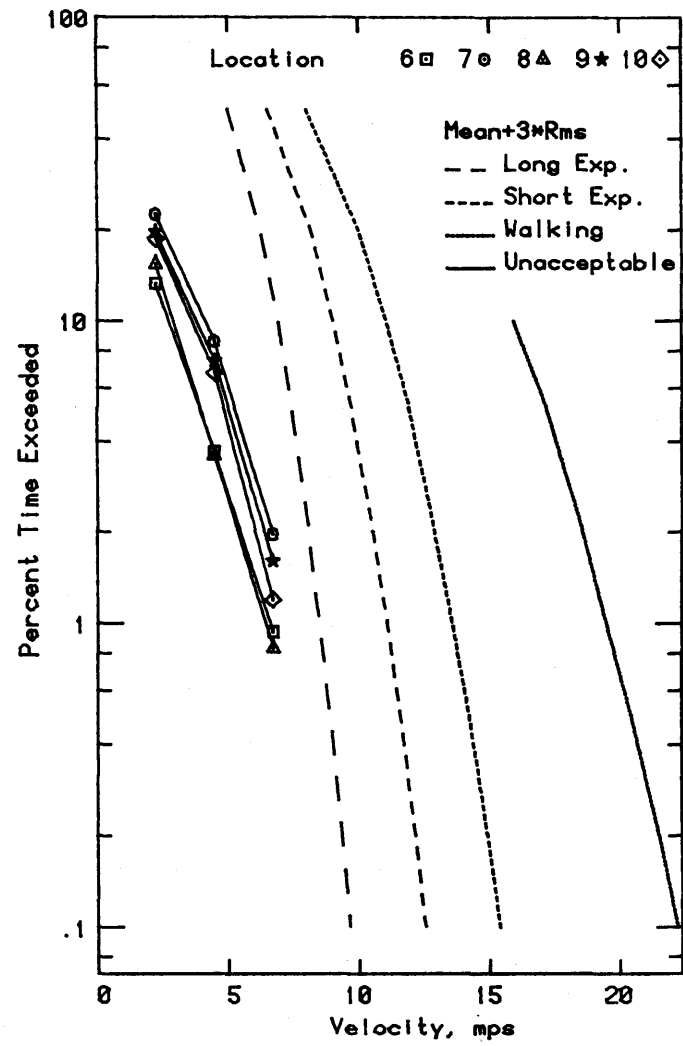
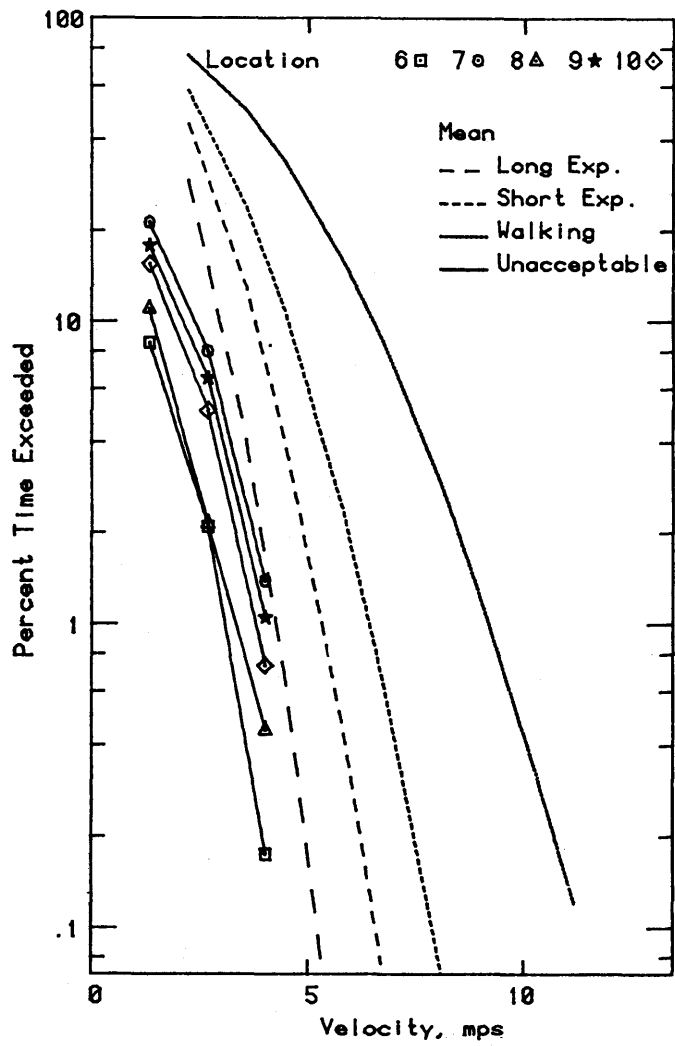


Figure 9b. Wind Velocity Probabilities for Pedestrian Locations

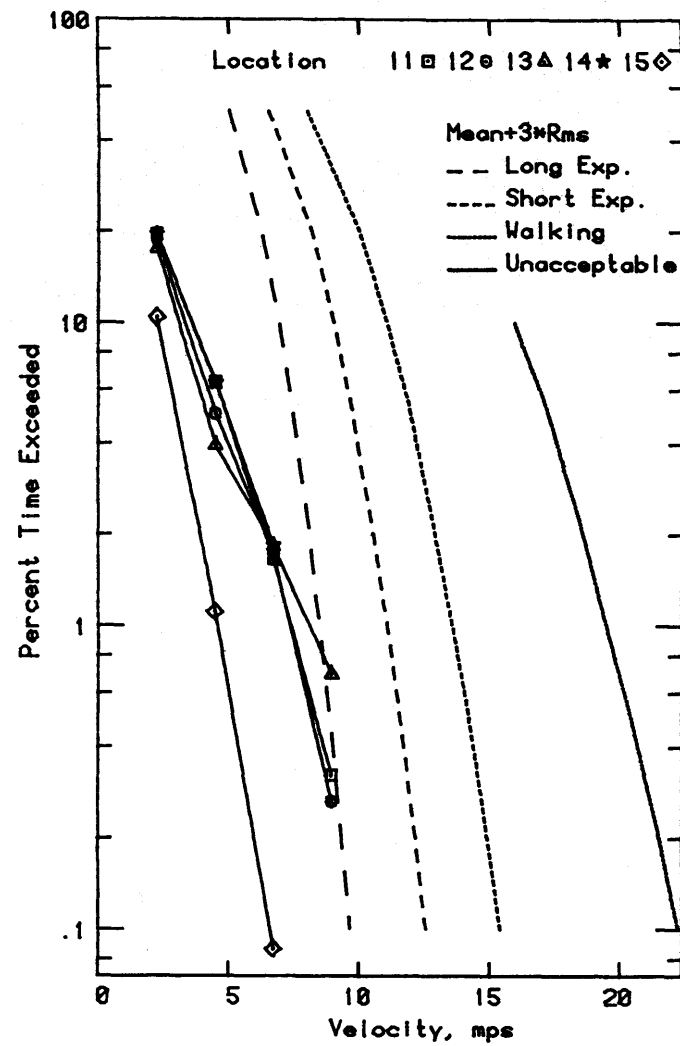
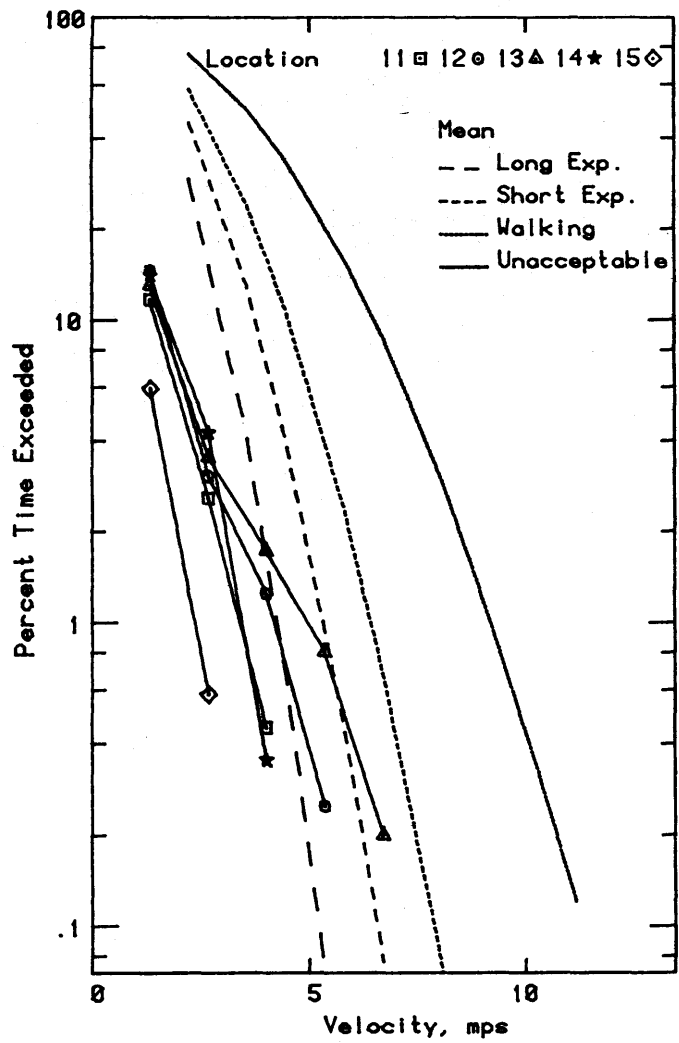


Figure 9c. Wind Velocity Probabilities for Pedestrian Locations

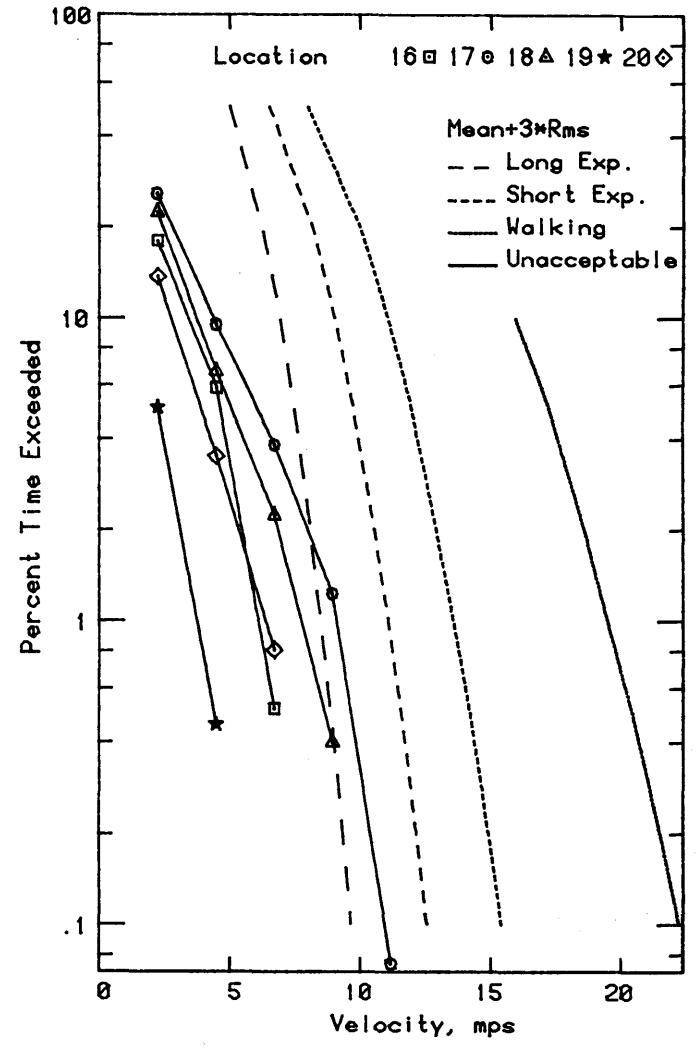
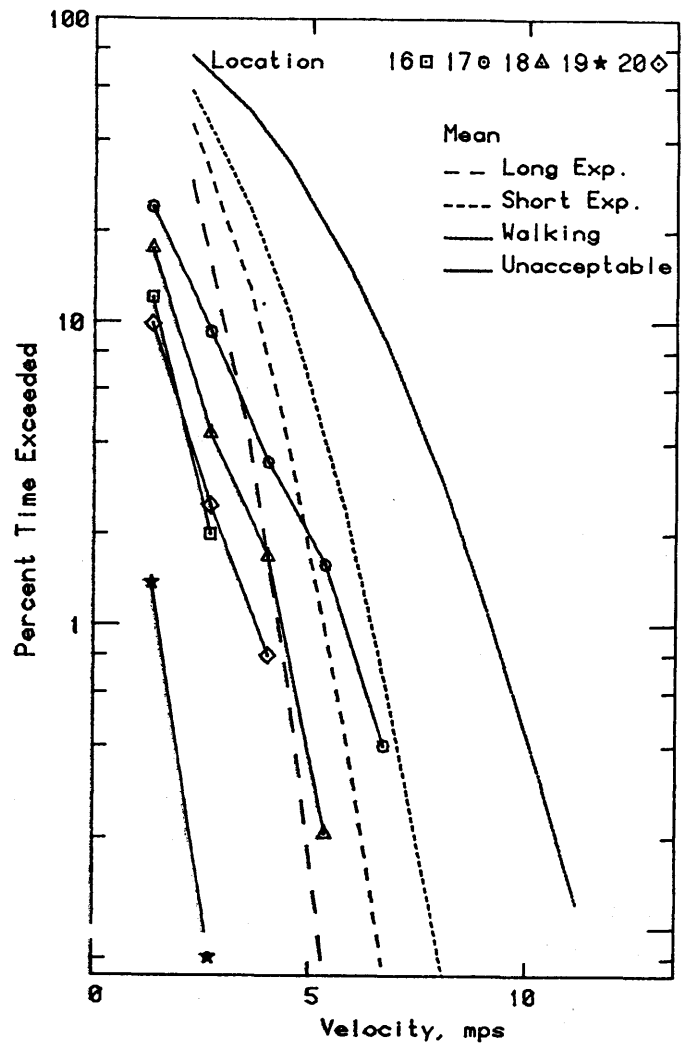


Figure 9d. Wind Velocity Probabilities for Pedestrian Locations

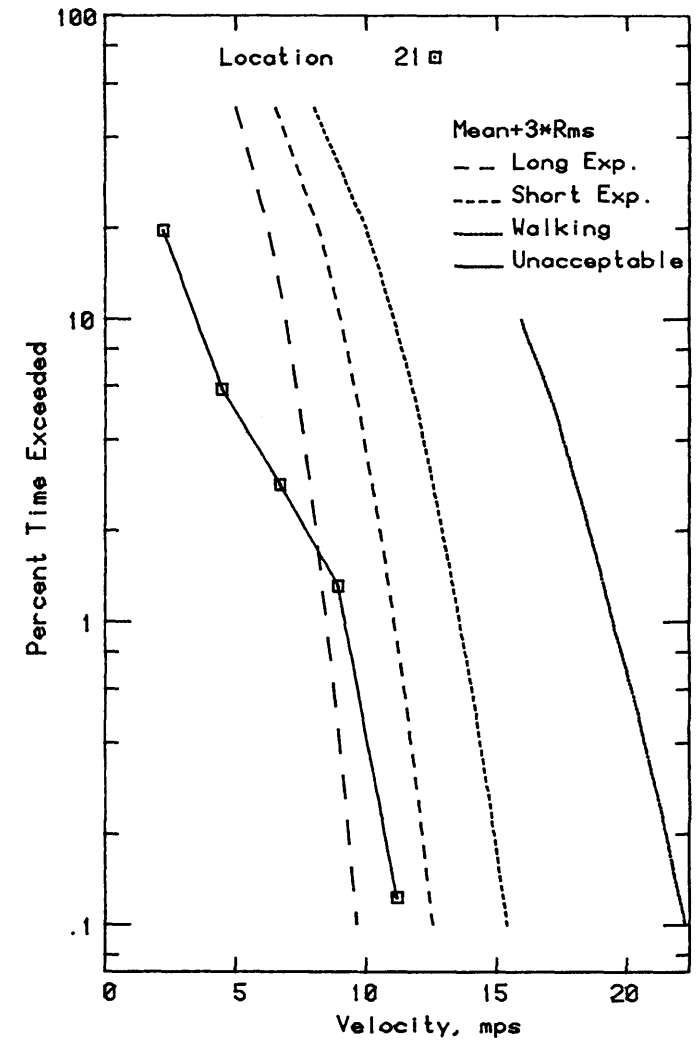
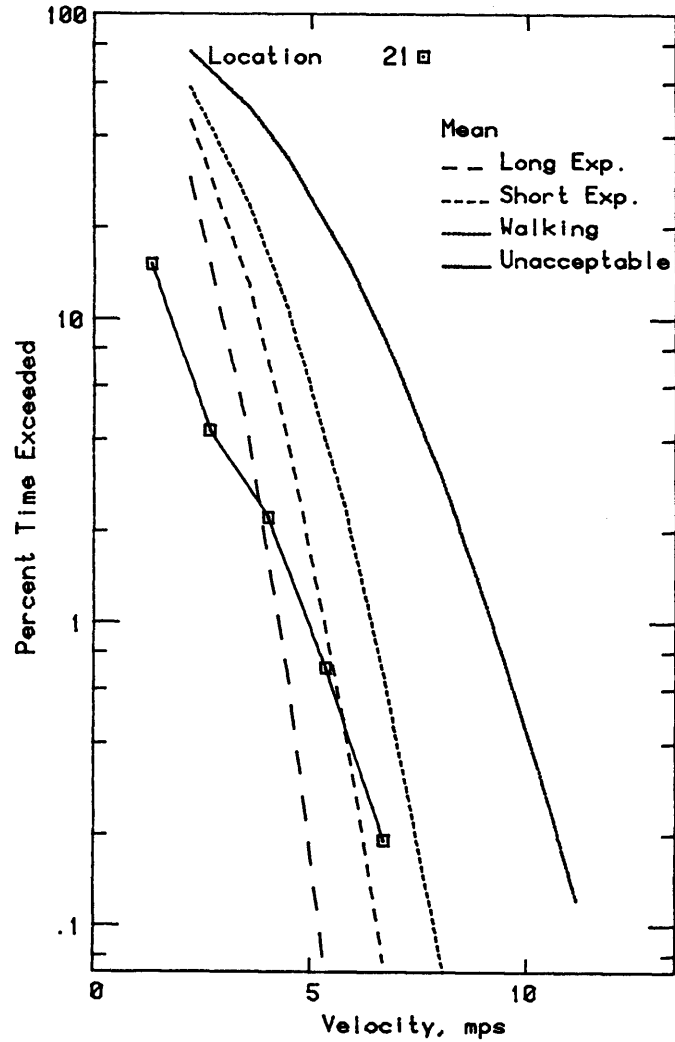


Figure 9e. Wind Velocity Probabilities for Pedestrian Locations

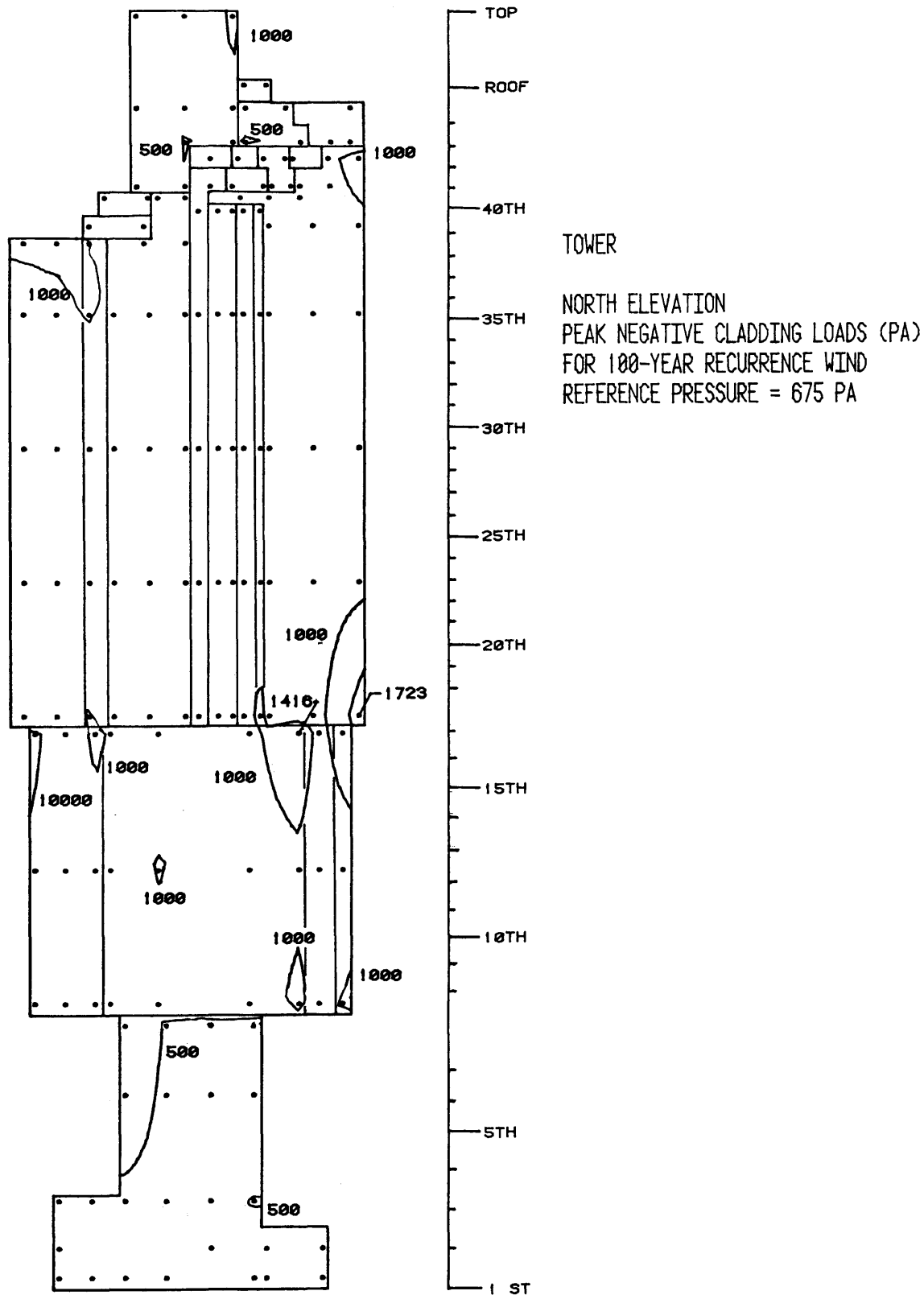


Figure 10a. Peak Pressure Contours on the Building for Cladding Loads

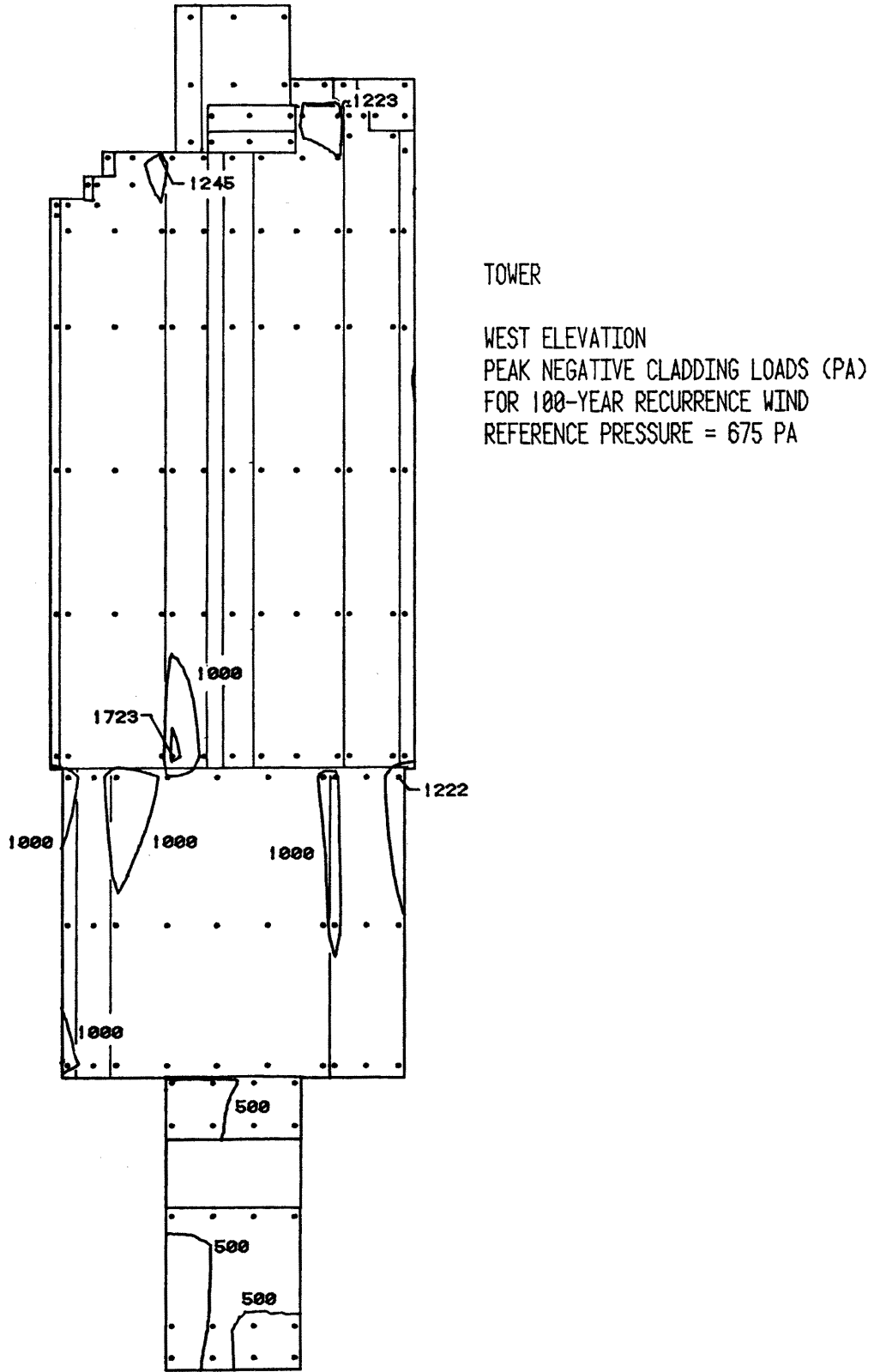


Figure 10b. Peak Pressure Contours on the Building for Cladding Loads

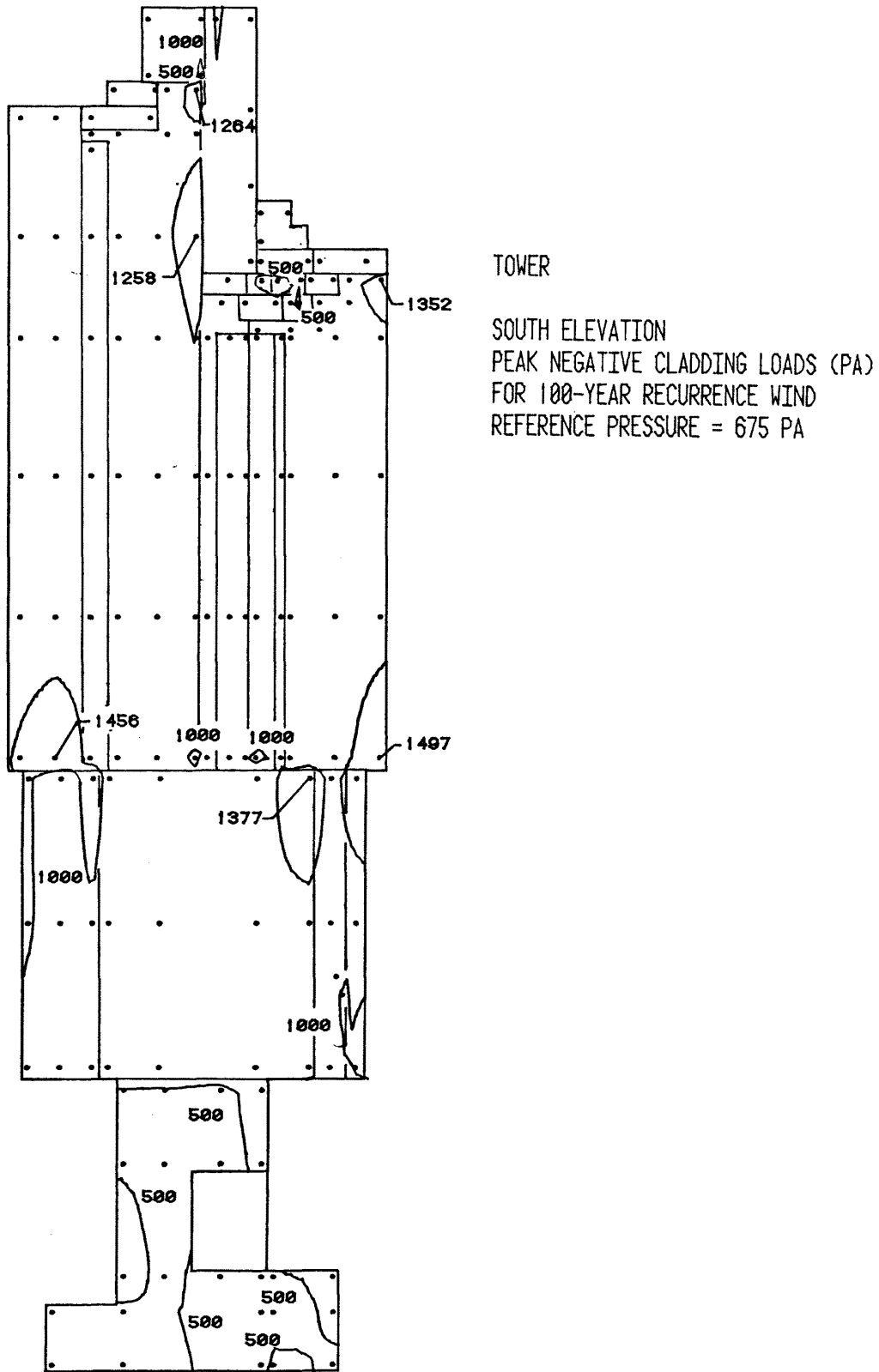


Figure 10c. Peak Pressure Contours on the Building for Cladding Loads

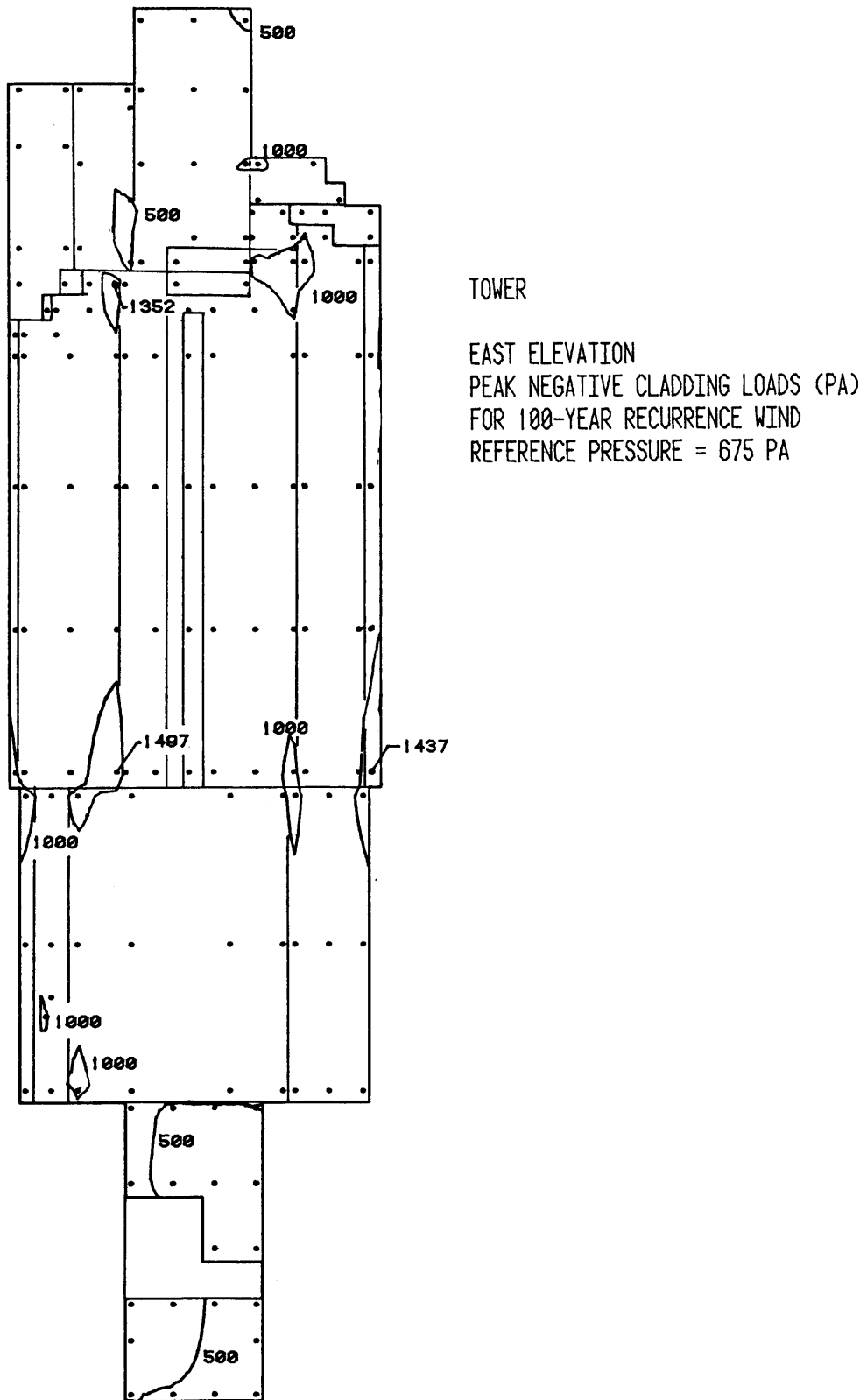
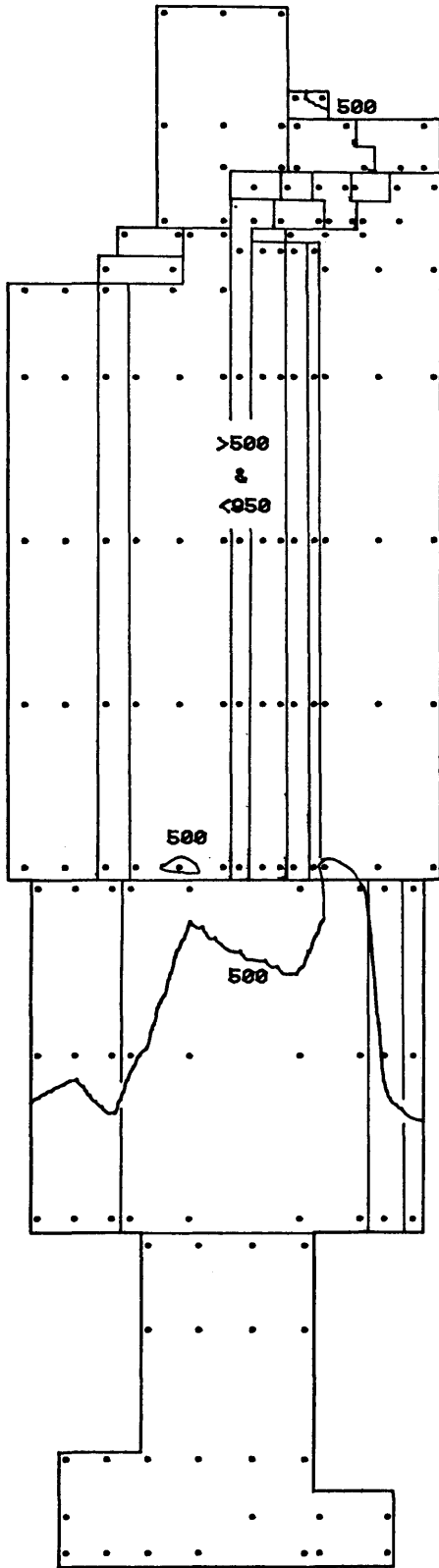


Figure 10d. Peak Pressure Contours on the Building for Cladding Loads



TOWER

NORTH ELEVATION
PEAK POSITIVE CLADDING LOADS (PA)
FOR 100-YEAR RECURRENCE WIND
REFERENCE PRESSURE = 675 PA

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

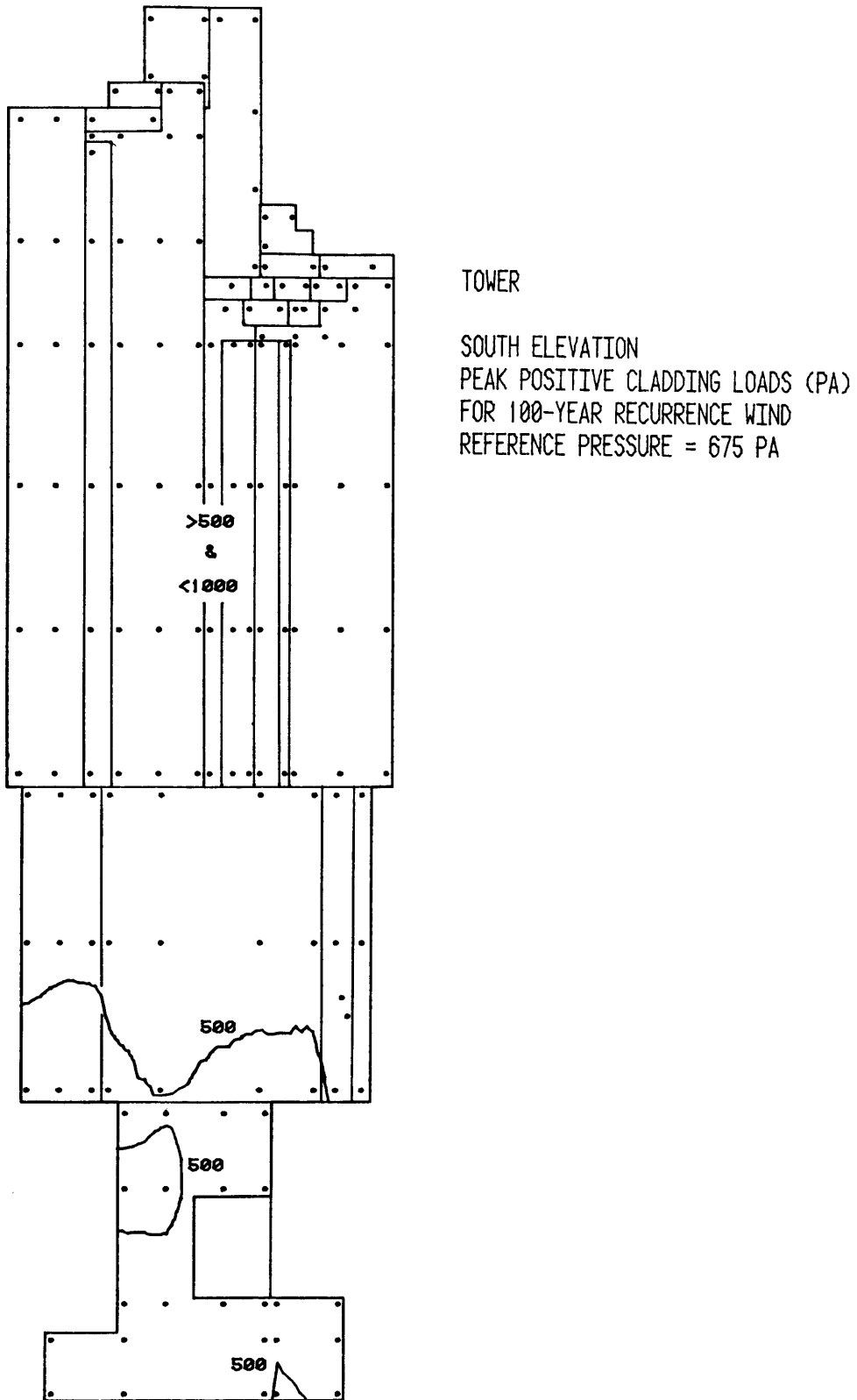


Figure 10g. Peak Pressure Contours on the Building for Cladding Loads

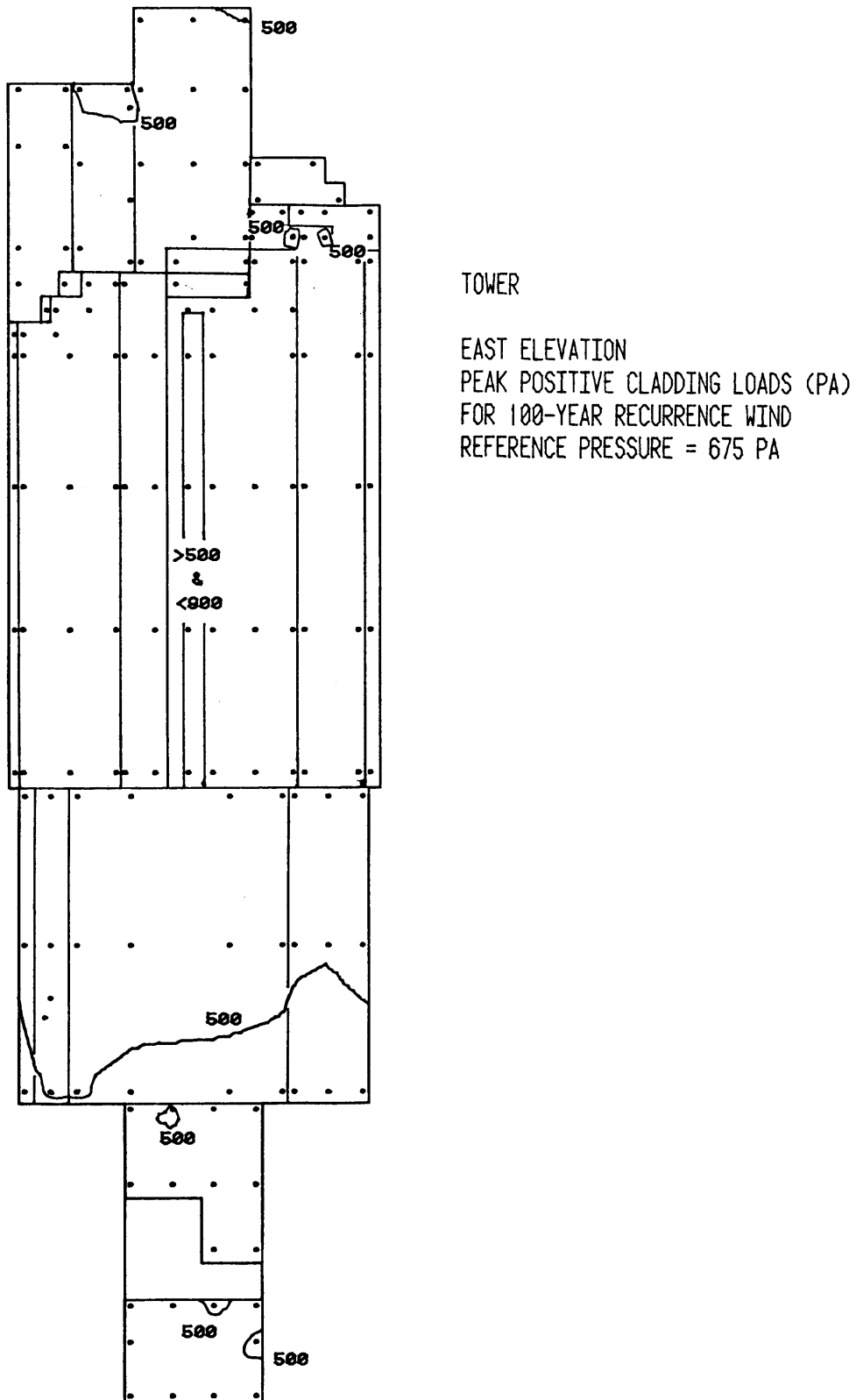
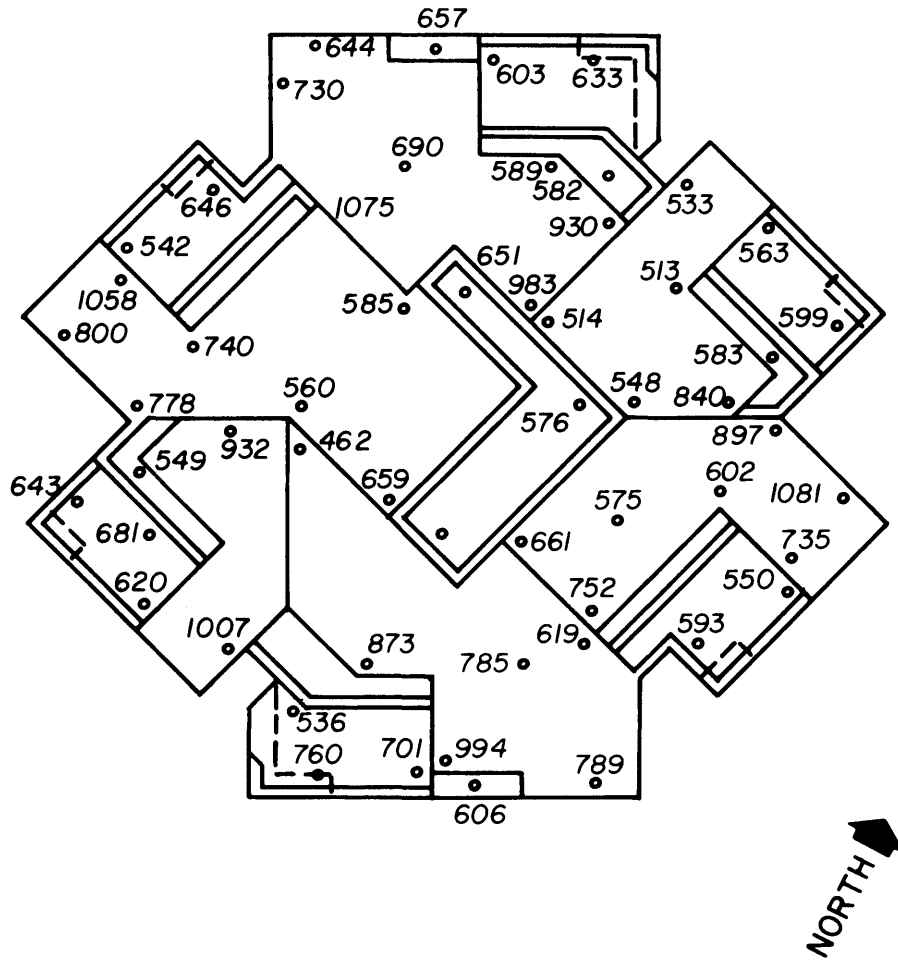


Figure 10h. Peak Pressure Contours on the Building for Cladding Loads



TOWER

ROOF
 PEAK NEGATIVE CLADDING LOADS (PA)
 FOR 100-YEAR RECURRENCE WIND
 REFERENCE PRESSURE = 675 PA

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

LOWRISE

ROOF
 PEAK NEGATIVE CLADDING LOADS (PA)
 FOR 100-YEAR RECURRENCE WIND
 REFERENCE PRESSURE = 675 PA

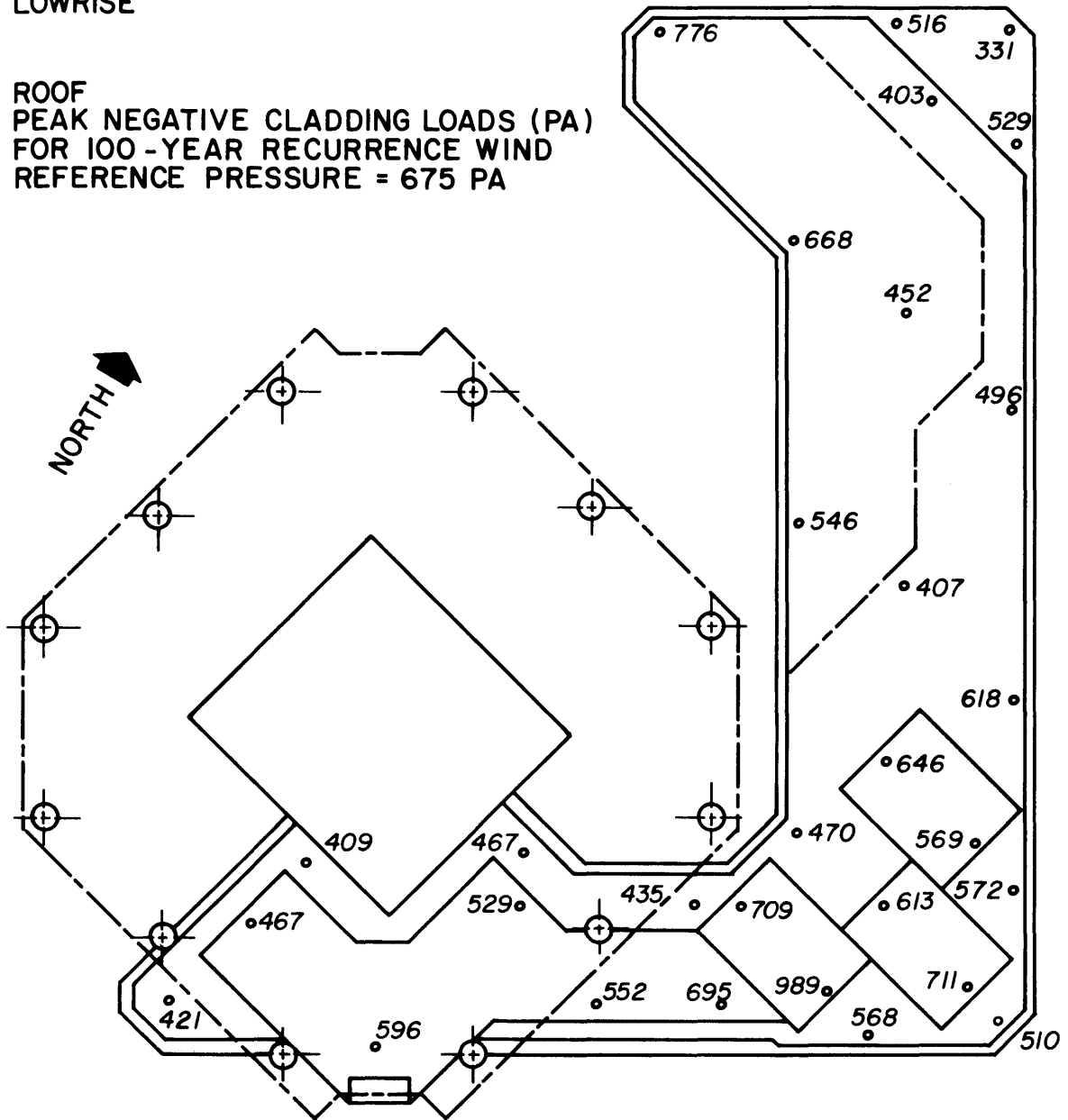


Figure 10j. Peak Pressure Contours on the Building for Cladding Loads

PODIA

NORTHEAST ELEVATION
PEAK NEGATIVE CLADDING LOADS (PA)
FOR 100-YEAR RECURRENCE WIND
REFERENCE PRESSURE = 675 PA

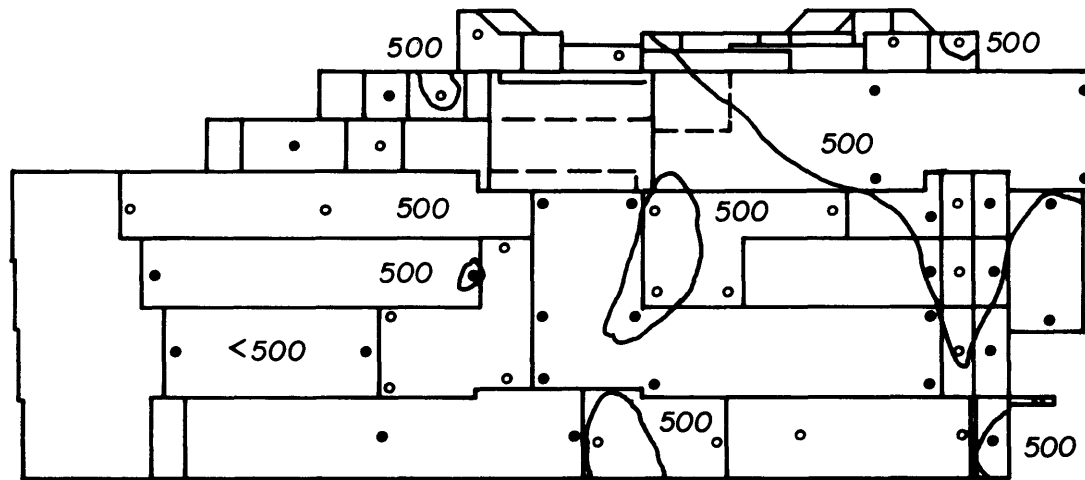


Figure 10k. Peak Pressure Contours on the Building for Cladding Loads

PODIA

SOUTHEAST ELEVATION
PEAK NEGATIVE CLADDING LOADS (PA)
FOR 100 - YEAR RECURRENCE WIND
REFERENCE PRESSURE = 675 PA

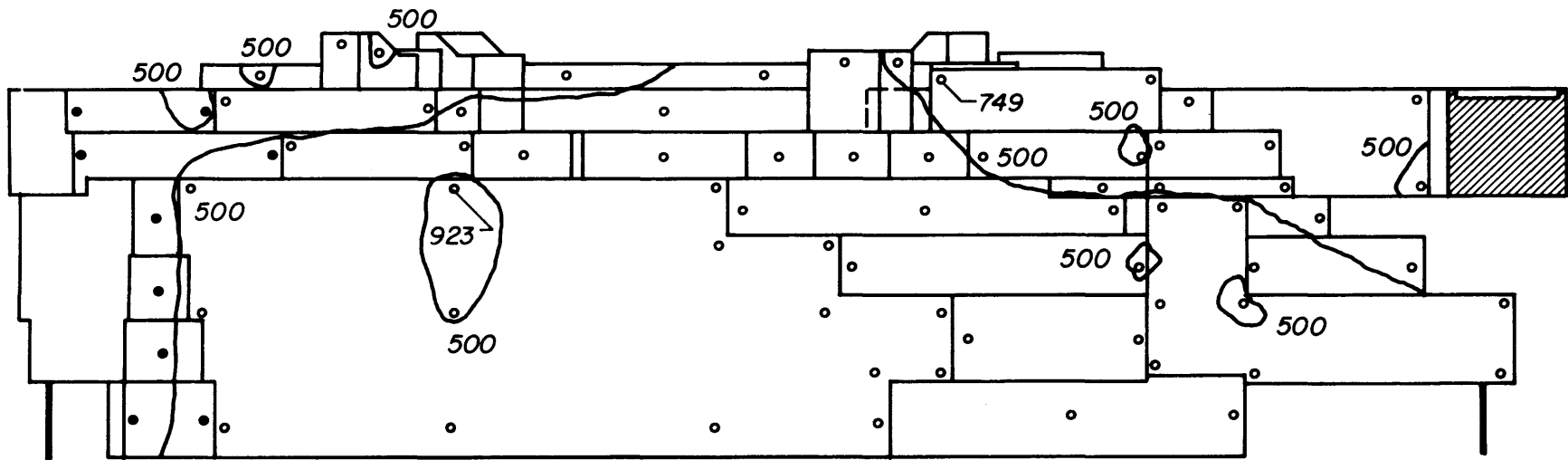


Figure 101. Peak Pressure Contours on the Building for Cladding Loads

PODIA

SOUTHWEST ELEVATION
PEAK NEGATIVE CLADDING LOADS (PA)
FOR 100-YEAR RECURRENCE WIND
REFERENCE PRESSURE = 675 PA

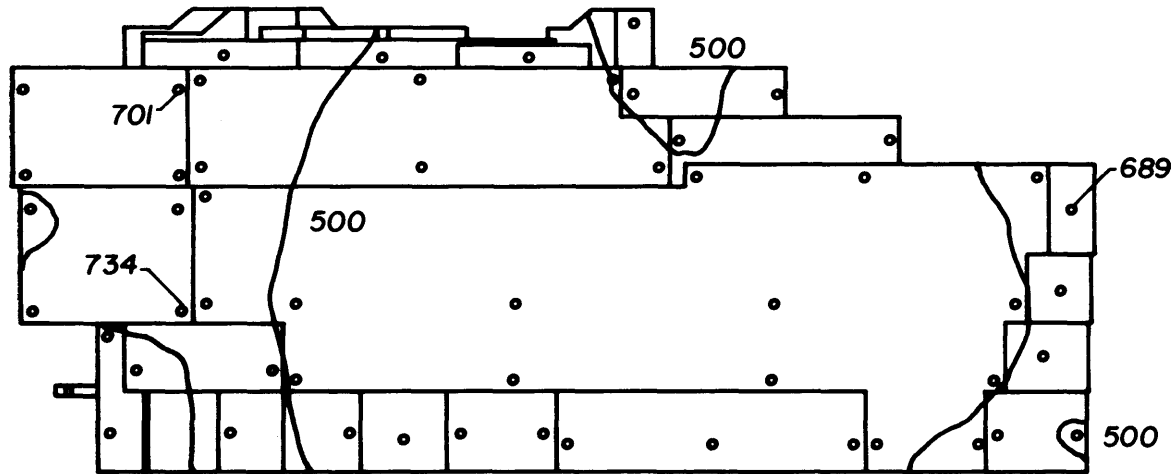


Figure 10m. Peak Pressure Contours on the Building for Cladding Loads

PODIA

NORTHWEST ELEVATION
PEAK NEGATIVE CLADDING LOADS (PA)
FOR 100 - YEAR RECURRENCE WIND
REFERENCE PRESSURE = 675 PA

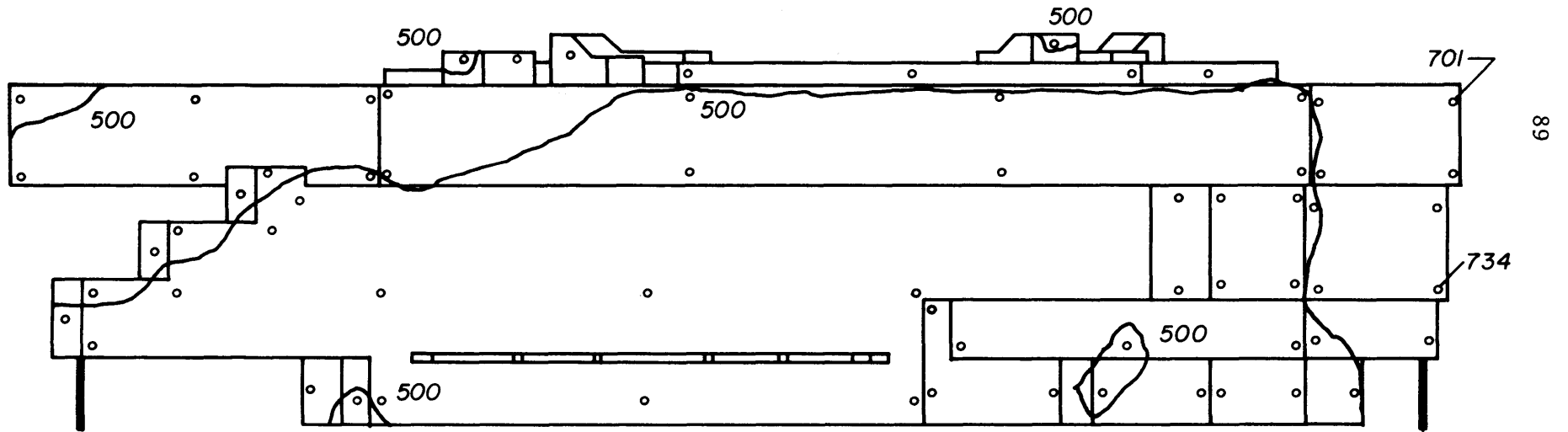


Figure 10n. Peak Pressure Contours on the Building for Cladding Loads

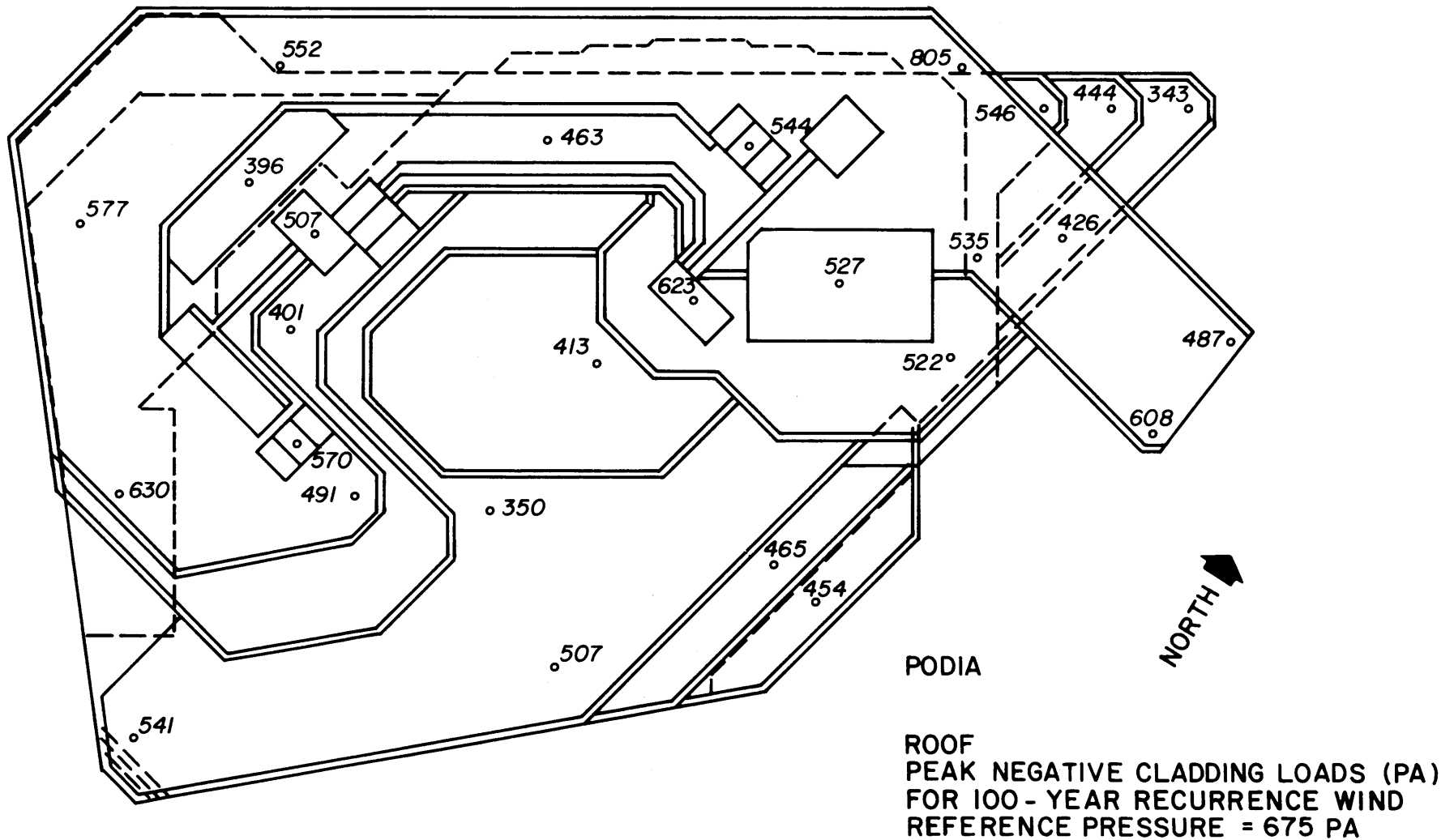


Figure 10o. Peak Pressure Contours on the Building for Cladding Loads

LOWRISE

NORTHEAST ELEVATION
PEAK NEGATIVE CLADDING LOADS (PA)
FOR 100 - YEAR RECURRENCE WIND
REFERENCE PRESSURE = 675 PA

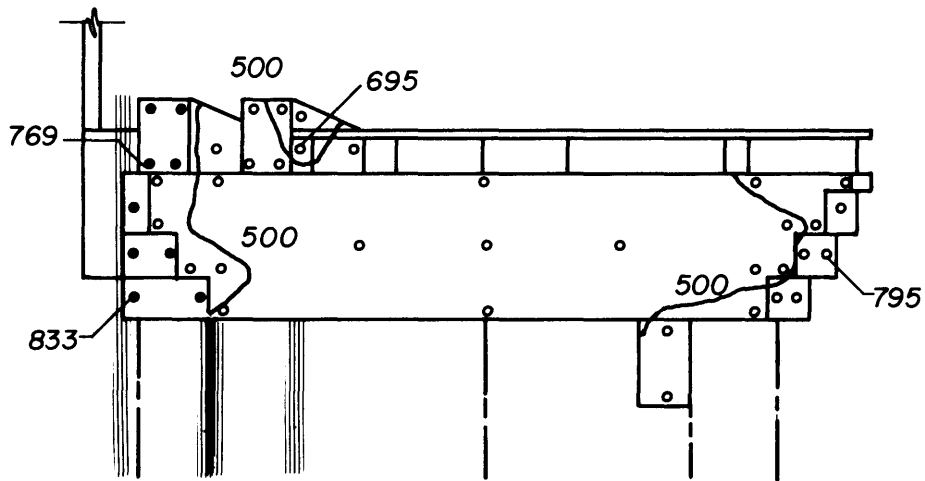


Figure 10p. Peak Pressure Contours on the Building for Cladding Loads

LOWRISE

SOUTHEAST ELEVATION
PEAK NEGATIVE CLADDING LOADS (PA)
FOR 100 - YEAR RECURRENCE WIND
REFERENCE PRESSURE = 675 PA

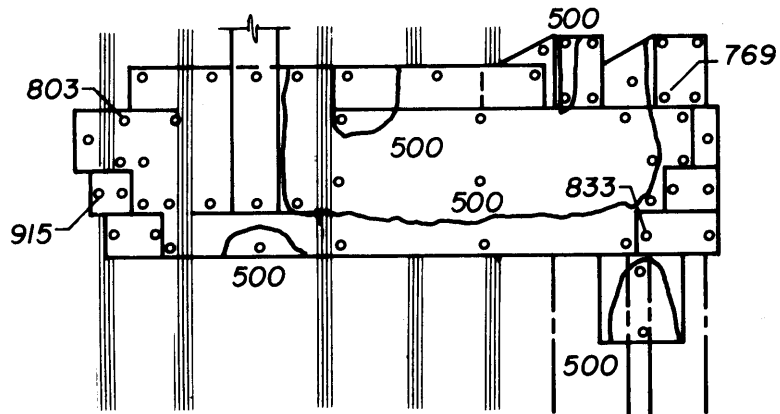
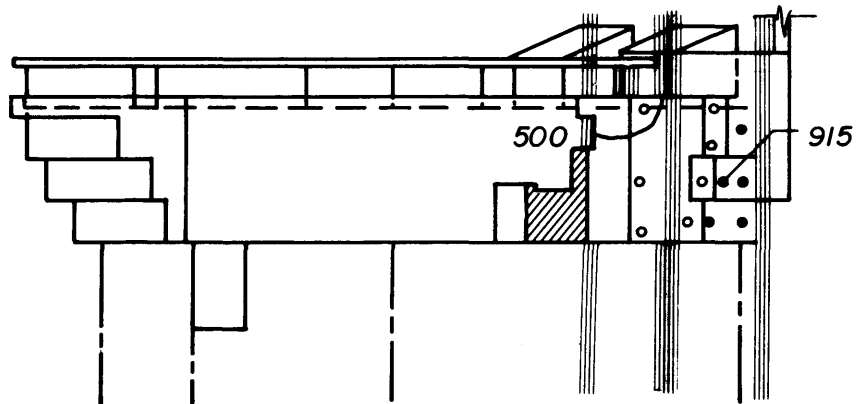


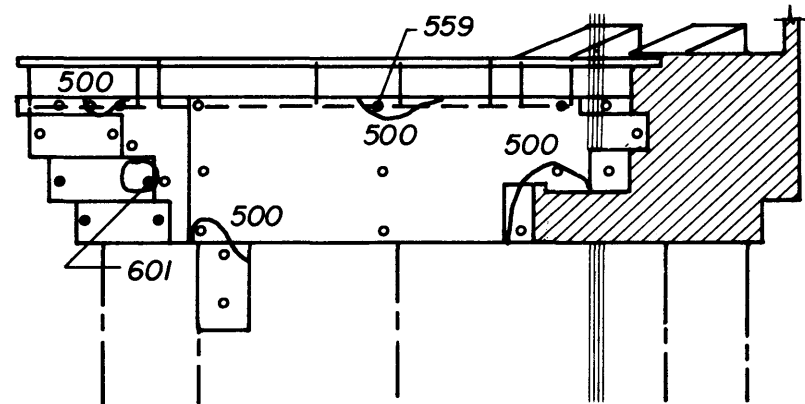
Figure 10q. Peak Pressure Contours on the Building
for Cladding Loads

LOWRISE

SOUTHWEST ELEVATION
PEAK NEGATIVE CLADDING LOADS (PA)
FOR 100-YEAR RECURRENCE WIND
REFERENCE PRESSURE = 675 PA



SOUTHEAST END



INTERIOR

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

LOWRISE

NORTHWEST ELEVATION
PEAK NEGATIVE CLADDING LOADS (PA)
FOR 100 - YEAR RECURRENCE WIND
REFERENCE PRESSURE = 675 PA

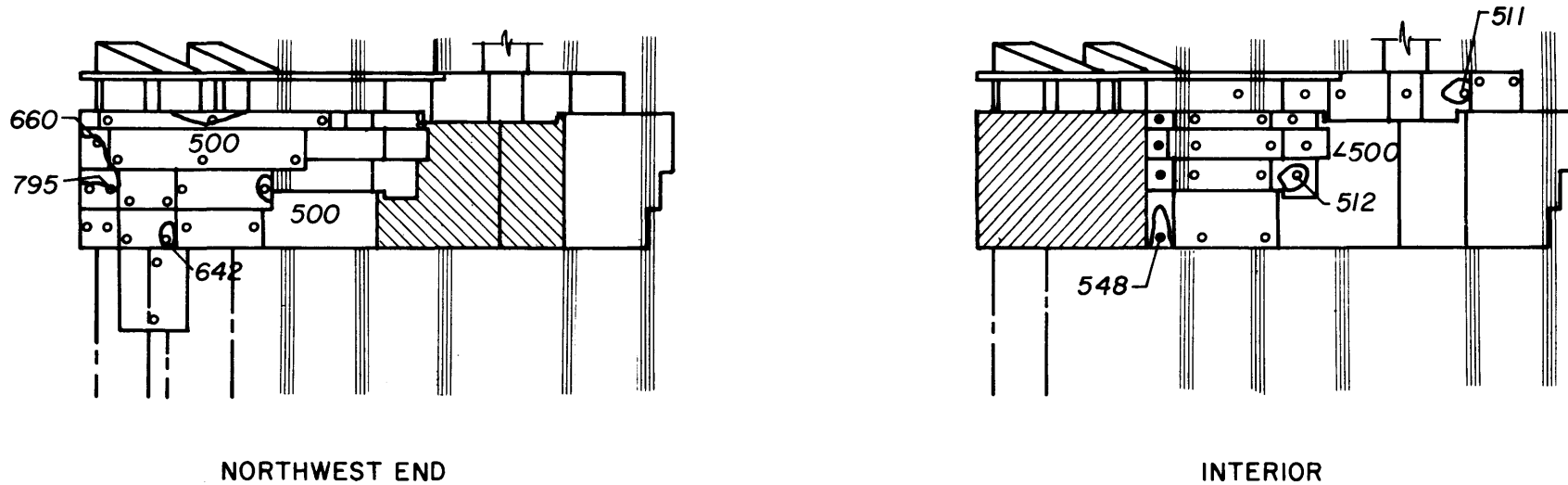


Figure 10s. Peak Pressure Contours on the Building for Cladding Loads

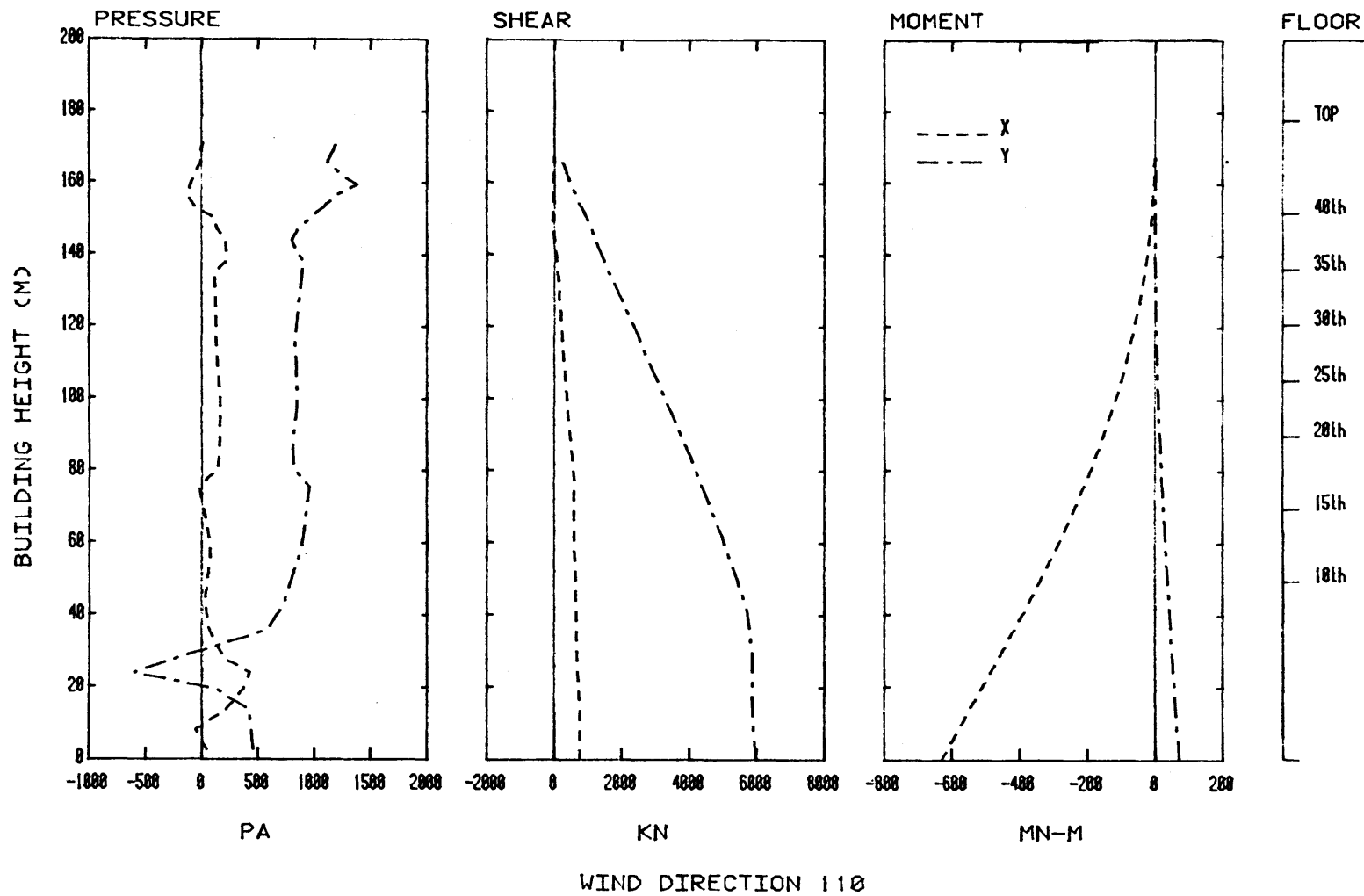


Figure 11. Load, Shear, and Moment Diagrams for Selected Wind Directions

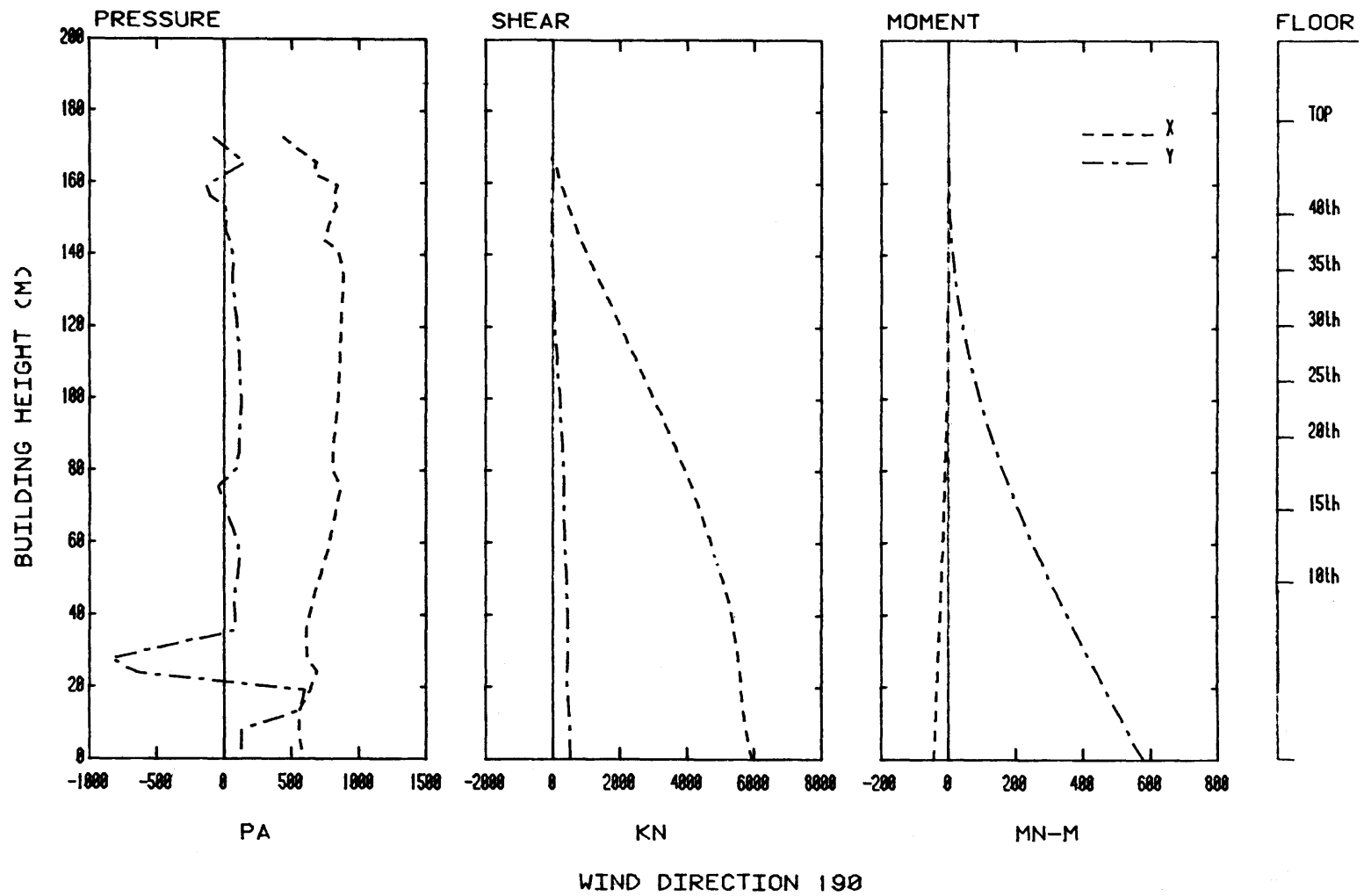


Figure 11. Load, Shear, and Moment Diagrams for Selected Wind Directions

TABLES

TABLE 1

MOTION PICTURE SCENE GUIDE

1. Introduction
2. Purposes for model testing
3. Procedures for conducting tests
4. Specific flow visualization scenes for

HONG FOK CENTRE, SINGAPOREHIGH PRESSURE AREAS

<u>Run Number</u>	<u>Tap Number</u>	<u>Wind Direction</u>
1	815	260°
2	440	80°
3	620	290°

HIGH PEDESTRIAN WIND VELOCITIES

<u>Run Number</u>	<u>Pedestrian Location</u>	<u>Wind Direction</u>
4	17	157.5°
5	13	135°

TABLE 2--PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
HONG FOK CENTRE

LOCATION 1

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	21.1	8.9	48.0
22.50	32.5	10.4	63.7
45.00	29.8	8.3	34.6
67.50	28.8	8.4	33.8
90.00	25.2	8.9	51.9
112.50	21.4	8.1	45.6
135.00	23.3	8.4	48.5
157.50	24.3	8.3	49.3
180.00	28.1	8.3	53.2
202.50	29.7	8.5	55.1
225.00	32.4	8.8	58.9
247.50	34.0	9.2	61.5
270.00	34.4	10.6	66.3
292.50	29.1	11.4	63.2
315.00	22.7	12.4	59.9
337.50	18.5	8.8	44.8

LOCATION 2

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	28.5	15.0	73.5
22.50	33.2	11.1	66.5
45.00	46.3	15.3	92.7
67.50	45.6	14.6	89.3
90.00	48.0	12.9	86.8
112.50	42.7	11.2	76.3
135.00	28.3	11.9	64.1
157.50	24.0	11.6	58.9
180.00	31.2	12.2	67.8
202.50	37.3	13.0	76.3
225.00	37.9	13.9	79.5
247.50	13.0	7.0	34.0
270.00	32.3	11.9	67.9
292.50	42.0	20.1	102.1
315.00	20.4	10.6	52.2
337.50	25.7	11.4	59.9

LOCATION 3

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	7.2	3.0	16.2
22.50	6.8	2.6	14.6
45.00	8.6	3.6	19.4
67.50	11.3	5.5	27.7
90.00	16.2	6.0	34.3
112.50	21.1	7.8	44.5
135.00	24.4	10.5	55.8
157.50	21.1	10.2	54.7
180.00	20.7	11.2	51.4
202.50	21.6	11.6	56.5
225.00	18.3	8.7	44.4
247.50	14.9	7.5	37.5
270.00	37.1	21.0	100.0
292.50	25.6	16.2	74.2
315.00	13.4	6.2	32.6
337.50	8.8	3.3	18.6

LOCATION 4

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	16.0	7.9	39.7
22.50	28.4	13.4	68.6
45.00	24.8	12.2	61.3
67.50	20.4	9.0	47.5
90.00	19.6	8.9	46.1
112.50	22.9	10.5	54.4
135.00	21.7	9.3	49.5
157.50	15.3	7.1	36.5
180.00	15.2	7.6	38.1
202.50	15.1	7.8	38.6
225.00	14.8	7.4	36.3
247.50	10.7	5.1	26.1
270.00	14.4	7.1	35.6
292.50	23.1	10.7	55.3
315.00	21.7	9.6	50.4
337.50	19.1	8.5	44.6

TABLE 2--PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
HONG FOK CENTRE

LOCATION 5				LOCATION 6			
WIND AZIMUTH	U _{MEAN} /U _{INF} (PERCENT)	U _{RMS} /U _{INF} (PERCENT)	U _{MEAN} +3*U _{RMS} /U _{INF} (PERCENT)	WIND AZIMUTH	U _{MEAN} /U _{INF} (PERCENT)	U _{RMS} /U _{INF} (PERCENT)	U _{MEAN} +3*U _{RMS} /U _{INF} (PERCENT)
0.00	9.7	4.1	22.0	0.00	12.8	6.2	31.5
22.50	13.3	5.6	30.2	22.50	19.9	7.2	41.4
45.00	51.1	12.9	89.7	45.00	30.9	10.6	62.7
67.50	42.1	12.0	78.2	67.50	36.0	11.0	69.0
90.00	36.1	11.6	70.8	90.00	24.6	10.0	54.6
112.50	27.8	11.4	62.1	112.50	22.2	9.0	49.2
135.00	19.4	7.9	43.2	135.00	18.3	7.0	39.4
157.50	17.4	8.3	42.4	157.50	14.9	6.0	33.0
180.00	19.5	8.8	45.7	180.00	11.6	5.6	28.3
202.50	21.1	10.3	51.8	202.50	10.4	5.2	26.2
225.00	36.5	14.0	78.4	225.00	11.9	5.4	28.0
247.50	9.0	13.9	20.6	247.50	12.0	5.8	29.5
270.00	15.7	7.2	37.2	270.00	12.5	5.7	29.5
292.50	18.2	8.1	42.3	292.50	22.3	10.4	53.4
315.00	16.5	9.5	45.0	315.00	18.7	6.2	37.4
337.50	29.0	9.2	56.5	337.50	10.3	4.7	24.3

LOCATION 7				LOCATION 8			
WIND AZIMUTH	U _{MEAN} /U _{INF} (PERCENT)	U _{RMS} /U _{INF} (PERCENT)	U _{MEAN} +3*U _{RMS} /U _{INF} (PERCENT)	WIND AZIMUTH	U _{MEAN} /U _{INF} (PERCENT)	U _{RMS} /U _{INF} (PERCENT)	U _{MEAN} +3*U _{RMS} /U _{INF} (PERCENT)
0.00	30.3	8.3	55.4	0.00	9.8	3.9	21.4
22.50	42.0	9.4	70.2	22.50	14.0	6.0	32.0
45.00	34.2	9.2	61.6	45.00	16.6	7.5	39.1
67.50	30.0	8.3	54.8	67.50	24.7	11.7	59.9
90.00	32.9	8.6	58.7	90.00	46.3	10.1	76.5
112.50	36.7	8.0	60.6	112.50	41.7	9.6	70.5
135.00	39.0	7.0	59.9	135.00	31.4	8.6	57.1
157.50	34.6	6.2	53.1	157.50	16.3	7.8	39.6
180.00	32.3	8.5	51.9	180.00	15.1	7.0	36.1
202.50	33.0	8.5	53.5	202.50	22.4	9.5	50.8
225.00	31.1	10.6	63.0	225.00	32.3	9.4	60.5
247.50	31.4	8.9	58.0	247.50	42.6	9.7	71.6
270.00	12.0	5.8	29.3	270.00	34.9	10.7	66.9
292.50	24.9	8.1	49.3	292.50	27.0	8.1	51.2
315.00	39.3	9.4	67.6	315.00	10.8	5.0	25.7
337.50	34.8	8.3	59.6	337.50	10.4	4.7	24.5

TABLE 2--PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
HONG FOK CENTRE

LOCATION 9

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	14.1	8.0	38.1
22.50	32.8	8.9	39.6
45.00	34.5	8.8	60.8
67.50	25.7	7.2	47.4
90.00	26.9	7.6	43.7
112.50	18.7	6.5	38.2
135.00	31.1	7.4	53.1
157.50	42.5	7.4	64.8
180.00	40.0	7.6	62.9
202.50	33.1	8.6	58.8
225.00	30.5	10.6	62.3
247.50	20.7	9.0	47.8
270.00	12.8	5.8	30.2
292.50	14.9	6.1	33.3
315.00	14.1	6.5	33.5
337.50	12.0	4.8	26.3

LOCATION 10

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	12.7	6.9	33.5
22.50	25.4	8.7	51.4
45.00	33.8	8.9	60.4
67.50	22.3	7.4	44.4
90.00	17.9	7.1	38.8
112.50	16.1	6.3	34.9
135.00	27.4	7.1	48.8
157.50	39.2	8.1	63.6
180.00	37.5	8.5	63.1
202.50	26.7	9.9	56.5
225.00	9.5	3.6	29.2
247.50	11.8	5.2	27.4
270.00	25.3	8.7	51.4
292.50	32.9	10.3	63.8
315.00	36.5	10.6	68.2
337.50	26.6	8.2	51.0

LOCATION 11

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	26.3	13.5	66.8
22.50	29.4	11.2	54.1
45.00	27.5	11.5	62.1
67.50	26.4	10.5	37.2
90.00	36.3	13.7	77.3
112.50	48.6	17.6	101.2
135.00	41.3	13.7	82.4
157.50	18.9	8.5	44.3
180.00	12.2	5.3	28.0
202.50	9.8	4.0	21.9
225.00	12.2	5.3	28.2
247.50	25.5	9.8	54.8
270.00	16.7	6.9	37.3
292.50	16.0	6.4	35.1
315.00	25.6	13.4	65.9
337.50	22.2	10.9	55.0

LOCATION 12

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	14.2	6.7	34.2
22.50	13.7	6.4	33.0
45.00	22.6	8.3	47.5
67.50	22.8	8.4	47.8
90.00	36.5	13.2	76.0
112.50	41.9	13.1	81.1
135.00	44.6	9.6	73.4
157.50	34.3	10.0	64.3
180.00	16.0	6.3	35.0
202.50	11.5	5.3	27.3
225.00	24.0	13.6	64.8
247.50	47.1	13.0	86.2
270.00	51.0	9.0	77.8
292.50	51.7	10.0	81.6
315.00	43.8	11.2	77.5
337.50	24.9	10.5	56.4

TABLE 2--PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
HONG FOK CENTRE

LOCATION 13

WIND AZIMUTH	U _{MEAN} /U _{INF} (PERCENT)	U _{RMS} /U _{INF} (PERCENT)	U _{MEAN} +3*U _{RMS} /U _{INF} (PERCENT)
0.00	17.9	9.8	47.4
22.50	14.0	6.6	33.9
45.00	14.0	6.6	34.0
67.50	20.8	9.4	48.9
90.00	49.9	13.4	89.9
112.50	60.9	9.8	90.2
135.00	61.4	11.1	94.7
157.50	35.8	12.8	74.3
180.00	11.3	3.3	27.3
202.50	11.3	4.6	25.2
225.00	19.2	17.1	45.7
247.50	19.4	10.8	31.9
270.00	35.4	10.5	61.9
292.50	40.0	9.9	60.0
315.00	22.4	12.4	39.4
337.50	45.2	11.4	79.4

LOCATION 14

WIND AZIMUTH	U _{MEAN} /U _{INF} (PERCENT)	U _{RMS} /U _{INF} (PERCENT)	U _{MEAN} +3*U _{RMS} /U _{INF} (PERCENT)
0.00	26.7	10.6	58.6
22.50	29.3	11.5	63.8
45.00	29.7	11.3	63.7
67.50	29.7	7.7	52.8
90.00	40.6	8.4	65.7
112.50	47.9	8.8	74.3
135.00	32.6	12.8	71.0
157.50	12.7	5.0	27.7
180.00	14.1	6.6	33.8
202.50	18.6	5.7	35.8
225.00	11.7	5.3	27.7
247.50	13.5	4.9	28.2
270.00	26.0	6.4	45.1
292.50	33.9	7.1	55.3
315.00	35.9	7.9	59.6
337.50	28.0	7.5	50.4

LOCATION 15

WIND AZIMUTH	U _{MEAN} /U _{INF} (PERCENT)	U _{RMS} /U _{INF} (PERCENT)	U _{MEAN} +3*U _{RMS} /U _{INF} (PERCENT)
0.00	15.1	7.2	36.8
22.50	14.3	6.4	34.4
45.00	19.9	4.4	21.4
67.50	12.7	3.4	20.0
90.00	11.2	2.2	19.0
112.50	11.1	4.4	20.0
135.00	15.5	7.8	35.0
157.50	15.5	7.7	35.0
180.00	15.5	9.0	38.5
202.50	22.4	9.2	44.4
225.00	22.4	4.0	26.0
247.50	22.4	7.6	33.0
270.00	33.4	7.9	53.0
292.50	41.2	6.0	60.1
315.00	45.4	5.3	67.3
337.50	45.4	8.7	67.3

LOCATION 16

WIND AZIMUTH	U _{MEAN} /U _{INF} (PERCENT)	U _{RMS} /U _{INF} (PERCENT)	U _{MEAN} +3*U _{RMS} /U _{INF} (PERCENT)
0.00	23.4	9.9	53.1
22.50	22.9	10.1	53.3
45.00	23.3	7.6	48.1
67.50	24.0	5.4	40.3
90.00	19.3	8.7	45.3
112.50	13.9	5.6	30.8
135.00	15.5	6.4	34.6
157.50	12.9	5.7	30.1
180.00	18.8	10.6	50.7
202.50	31.2	12.6	68.9
225.00	30.8	9.3	58.9
247.50	26.0	8.4	49.3
270.00	27.0	7.9	44.6
292.50	27.0	11.1	60.8
315.00	27.0	12.5	64.8
337.50	22.9	9.9	52.7

TABLE 2--PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
HONG FOK CENTRE

LOCATION 17

WIND AZIMUTH	U _{MEAN} /U _{INF} (PERCENT)	U _{RMS} /U _{INF} (PERCENT)	U _{MEAN} +3*U _{RMS} /U _{INF} (PERCENT)
0.00	29.5	7.8	52.9
22.50	33.9	9.9	63.7
45.00	29.2	6.9	49.8
67.50	20.0	7.1	41.5
90.00	19.2	8.2	43.8
112.50	36.0	10.7	60.0
135.00	34.8	12.5	62.2
157.50	65.6	11.4	99.7
180.00	60.0	9.2	87.7
202.50	51.6	11.0	84.7
225.00	41.6	11.8	76.9
247.50	25.2	10.7	57.3
270.00	14.6	6.9	35.3
292.50	46.0	10.1	66.3
315.00	45.3	10.9	78.1
337.50	38.0	9.9	67.5

LOCATION 18

WIND AZIMUTH	U _{MEAN} /U _{INF} (PERCENT)	U _{RMS} /U _{INF} (PERCENT)	U _{MEAN} +3*U _{RMS} /U _{INF} (PERCENT)
0.00	18.6	10.8	51.1
22.50	19.7	10.8	52.2
45.00	17.1	7.1	38.2
67.50	17.9	5.9	33.7
90.00	30.9	7.4	53.1
112.50	41.1	11.1	74.3
135.00	47.5	12.9	86.1
157.50	44.7	11.8	80.1
180.00	38.8	11.2	72.5
202.50	27.6	10.6	59.4
225.00	11.6	5.0	26.5
247.50	13.2	5.4	29.4
270.00	40.9	8.3	65.7
292.50	54.1	10.6	85.9
315.00	55.7	12.9	94.3
337.50	43.9	14.6	87.6

LOCATION 19

WIND AZIMUTH	U _{MEAN} /U _{INF} (PERCENT)	U _{RMS} /U _{INF} (PERCENT)	U _{MEAN} +3*U _{RMS} /U _{INF} (PERCENT)
0.00	16.9	8.1	41.2
22.50	11.4	3.1	18.5
45.00	8.6	3.7	15.9
67.50	8.0	2.7	13.3
90.00	7.5	2.7	13.7
112.50	10.0	3.6	20.8
135.00	11.6	4.4	25.0
157.50	9.7	3.3	20.7
180.00	9.2	2.2	18.9
202.50	7.2	2.2	15.3
225.00	6.6	1.1	14.5
247.50	7.1	2.2	16.5
270.00	13.9	6.6	31.1
292.50	21.1	7.1	44.4
315.00	24.5	7.7	59.6
337.50	25.9	6.7	62.6

LOCATION 20

WIND AZIMUTH	U _{MEAN} /U _{INF} (PERCENT)	U _{RMS} /U _{INF} (PERCENT)	U _{MEAN} +3*U _{RMS} /U _{INF} (PERCENT)
0.00	20.5	10.6	52.2
22.50	13.6	6.9	34.2
45.00	6.6	2.3	13.4
67.50	8.1	3.6	19.0
90.00	22.3	5.8	39.7
112.50	29.3	7.3	51.1
135.00	38.5	8.1	62.8
157.50	36.9	10.0	66.9
180.00	40.2	8.2	64.7
202.50	21.7	10.8	54.2
225.00	9.7	4.6	23.4
247.50	16.0	7.1	37.3
270.00	12.0	5.4	28.3
292.50	15.2	7.0	36.2
315.00	28.9	10.4	52.0
337.50	29.1	11.9	64.8

TABLE 2--PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
HONG FOK CENTRE

LOCATION 21

WIND AZIMUTH	UMEAN/UINF (PERCENT)	URMS/UINF (PERCENT)	UMEAN+3*URMS/UINF (PERCENT)
0.00	16.7	8.1	41.0
22.50	17.9	7.7	40.9
45.00	13.1	5.5	29.5
67.50	12.8	6.7	32.7
90.00	11.2	6.3	30.0
112.50	21.3	10.4	52.6
135.00	38.7	11.7	73.9
157.50	53.2	15.8	100.4
180.00	43.2	15.5	89.8
202.50	23.0	8.9	49.6
225.00	13.6	5.8	30.9
247.50	50.1	14.6	93.8
270.00	66.4	9.1	93.4
292.50	55.4	14.0	97.4
315.00	13.3	5.0	28.4
337.50	9.6	3.5	20.0

TABLE 2--PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES
HONG FOK CENTRE

* * GREATEST VALUES * *

U _{MEAN} /U _{INF} (PERCENT)					U _{RMS} /U _{INF} (PERCENT)					U _{MEAN+3*RMS} /U _{INF} (PERCENT)				
LOC	AZ	MEAN	RMS	M+3RMS	LOC	AZ	MEAN	RMS	M+3RMS	LOC	AZ	MEAN	RMS	M+3RMS
21	270.0	66.1	9.1	93.4	3	270.0	37.1	21.0	100.0	2	292.5	42.0	20.1	102.1
17	157.5	65.6	11.4	99.7	2	292.5	42.0	20.1	102.1	11	112.5	48.6	17.6	101.2
13	135.0	61.4	11.1	94.7	11	112.5	48.6	17.6	101.2	21	157.5	53.2	15.8	100.4
13	112.5	60.9	9.8	90.2	3	292.5	25.6	16.2	74.2	3	270.0	37.1	21.0	100.0
13	292.5	60.3	9.9	90.0	21	157.5	53.2	15.8	100.4	17	157.5	65.6	11.4	99.7
13	315.0	60.2	12.4	97.4	21	180.0	43.2	15.5	89.8	13	315.0	60.2	12.4	97.4
17	180.0	60.0	9.2	87.7	2	45.0	46.3	15.5	92.7	21	292.5	55.4	14.0	97.4
18	315.0	55.7	12.9	94.3	2	0.0	28.5	15.0	73.5	13	135.0	61.4	11.1	94.7
21	292.5	55.4	14.0	97.4	2	67.5	45.6	14.6	89.3	18	315.0	55.7	12.9	94.3
17	135.0	54.8	12.5	92.2	18	337.5	43.9	14.6	87.6	21	247.5	50.1	14.6	93.8

TABLE 3

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SINGAPORE AIRPORT

(1955-1964)

SEASON : ANNUAL NO. OF OBS. = 29121 HT. OF MEAS. = 32. FT.

VELOCITY LEVELS IN MPH:

DIRECTION	0- 6	7-18	19-31	32-	
N	5.20	.70	0.00	0.00	5.90
NNE	6.00	2.40	0.00	0.00	8.40
NE	4.40	3.10	.10	0.00	7.60
ENE	.90	.70	0.00	0.00	1.60
E	1.20	.30	0.00	0.00	1.50
ESE	1.20	.30	0.00	0.00	1.50
SSE	3.10	.60	0.00	0.00	3.70
S	2.90	.60	0.00	0.00	3.50
SSW	4.90	1.90	0.00	0.00	6.80
SW	1.90	.90	0.00	0.00	2.80
WSW	1.80	.70	0.00	0.00	2.50
W	1.20	.40	0.00	0.00	1.70
WNW	2.00	.70	0.00	0.00	2.60
NW	.90	.20	0.00	0.00	1.10
NNW	1.50	.20	0.00	0.00	1.70
NW	1.10	.20	0.00	0.00	1.30
CALM	45.60	0.00	0.00	0.00	45.60
TOT	85.70	14.00	.20	0.00	100.00

TABLE 4

SUMMARY OF WIND EFFECTS ON PEOPLE

	<u>Beaufort number</u>	<u>Speed (mps)</u>	<u>Effects</u>
Calm, light air	0, 1	0-1.5	Calm, no noticeable wind
Light breeze	2	1.6-3.3	Wind felt on face
Gentle breeze	3	3.4-5.4	Wind extends light flag Hair is disturbed Clothing flaps
Moderate breeze	4	5.5-7.9	Raises dust, dry soil and loose paper Hair disarranged
Fresh breeze	5	8.0-10.7	Force of wind felt on body Drifting snow becomes airborne Limit of agreeable wind on land
Strong breeze	6	10.8-13.8	Umbrellas used with difficulty Hair blown straight Difficult to walk steadily Wind noise on ears unpleasant Windborne snow above head height (blizzard)
Near gale	7	13.9-17.1	Inconvenience felt when walking
Gale	8	17.2-20.7	Generally impedes progress Great difficulty with balance in gusts
Strong gale	9	20.8-24.4	People blown over by gusts

Note: Table from Reference 4, p. 40.

TABLE 5

CALCULATION OF REFERENCE PRESSURES

1. Basic wind speed from second page of this table:

Fastest 3 second gust at 57 m = 40 mps

Mean hourly wind speed = $\frac{40}{1.60} = 25.0$ mps at 57 m

Mean hourly gradient wind speed = $25.0 \left(\frac{300}{57}\right)^{.17} = 33.2$ mps

Mean hourly wind at reference location =

= U_{∞} = gradient wind = 33.2 mps

Reference Pressure = $0.5 \rho U_{\infty}^2 = (0.613) (33.2)^2 = 675 \text{ N/m}^2$

Use 675 N/m²

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

<u>Gust Duration, sec</u>	<u>Gust Load Factor</u>
10 - 15	$(1.4)^2 = 1.96$
30	$(1.32)^2 = 1.74$
45	$(1.26)^2 = 1.59$

A gust load factor of 1.74 corresponding to a 30 second gust duration was used in Table 7.

TABLE 5 (Continued)

3. Based on meteorological data supplied to us, * the 100-year recurrence 3-sec gust at 57 m above ground at 4 stations are given below using the assumption of a 0.16 power law profile. A Type I extreme value analysis was used.

<u>Location</u>	<u>Years Record</u>	<u>3-sec gust, 57 m elev. 100-yr, mps</u>
Tengah Airfield	20	42
Fullerton Building	30	35
Paya Lebar Airport	26	35
Changi Airfield	8	42

Hourly mean data * were not consistent with peak gust data in comparison to strong-wind data from other sources (the gust factor appears to be larger than normally found). Thus the mean hourly data were not used.

Because of the differences between sites, and because the Fullerton Building data may be low due to its siting, we recommend a 40 mps 3-sec gust at 57 m elevation for a 100-yr recurrence wind.

* Letter dated 12 January 1872 from Foong Sze Fook, Director Meteorological Services, Singapore.

TABLE 6A. PEAK LOADS FOR CONFIGURATION A :
LARGEST VALUES OF CLADDING LOAD

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE = 675 PA

TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK
			----- PA	----- PA				----- PA	----- PA				----- PA	----- PA
101	40	.94	-614.3	633.9	149	60	-1.35	-777.4	911.6	199	340	-1.14	-768.7	759.5
102	290	.90	-607.7	548.0	150	10	-1.06	-712.5	662.4	201	100	1.03	-650.7	692.6
103	300	-1.56	-1054.0	574.3	151	50	1.24	-552.8	834.7	202	100	1.06	-697.5	713.5
104	60	1.05	-619.4	705.6	152	50	1.10	-538.2	739.3	203	90	1.13	-728.4	764.3
105	30	1.21	-677.7	816.4	153	20	1.11	-654.1	751.7	204	30	-1.10	-740.3	718.1
106	290	-1.43	-966.3	827.3	154	40	1.20	-643.6	813.0	205	80	.94	-627.4	632.3
107	240	-1.19	-800.6	727.3	155	300	-1.36	-919.3	743.1	206	80	1.00	-622.4	677.4
108	320	-1.31	-884.9	701.4	156	130	-1.59	-1071.2	536.1	207	60	.98	-611.7	658.9
109	350	1.03	-633.2	692.4	157	340	-.85	-573.0	443.1	208	60	1.02	-647.7	688.3
110	20	1.00	-478.0	677.5	158	140	-1.09	-528.2	732.6	209	100	-1.36	-915.3	638.6
111	240	.91	-614.6	589.9	159	180	-1.71	-1156.3	598.3	210	350	-1.39	-938.4	769.1
112	350	.92	-452.4	619.3	160	30	-1.80	-1215.0	564.7	211	10	1.00	-628.6	673.8
113	290	.91	-613.3	525.8	161	110	-1.42	-958.9	622.4	212	10	1.01	-623.3	678.9
114	340	.93	-562.6	626.1	162	120	-1.49	-1003.3	707.4	213	0	1.18	-755.5	793.3
115	350	.92	-601.4	619.3	163	130	-1.72	-1162.3	711.0	214	340	-1.16	-781.7	652.3
116	60	.85	-551.2	572.5	164	90	1.02	-625.4	688.4	215	130	1.16	-742.2	683.6
117	40	1.17	-541.7	788.8	166	340	-1.21	-813.9	706.0	216	180	-1.05	-707.9	616.1
118	40	1.03	-616.0	695.7	167	120	.91	-601.4	614.8	217	20	-1.04	-703.1	614.4
119	60	1.18	-579.5	795.8	169	20	-1.05	-708.1	681.2	218	340	-1.68	-1137.0	662.5
120	140	.83	-560.2	516.7	170	180	-1.02	-686.4	653.4	219	190	-.96	-644.8	571.5
121	60	1.10	-593.3	743.7	171	30	-1.07	-722.7	697.4	220	110	-1.20	-810.0	718.1
122	110	-1.21	-814.6	292.0	172	30	-1.58	-1065.8	725.5	221	60	-1.16	-658.8	784.0
123	120	-.70	-471.9	306.3	173	120	1.07	-665.0	722.8	222	350	-1.38	-932.0	638.1
124	140	-.67	-451.1	258.7	174	130	1.01	-661.1	682.4	223	110	-1.51	-1018.9	534.2
125	310	-.61	-413.5	286.8	175	60	1.00	-592.0	676.5	224	350	-2.13	-1437.0	609.6
126	100	-1.06	-717.6	431.5	176	120	-1.11	-746.6	706.6	225	20	1.16	-748.2	784.1
127	20	.67	-429.3	453.8	177	70	1.05	-516.6	708.3	226	300	-1.14	-768.1	625.6
128	60	.65	-414.4	441.7	178	120	-1.03	-694.2	676.6	227	300	-1.67	-1123.9	571.0
129	130	-.65	-441.9	410.2	179	120	-1.50	-1015.0	681.8	228	130	-1.56	-1053.7	632.3
130	150	-.61	-409.3	315.3	180	350	-1.29	-873.9	699.1	229	350	-1.23	-831.7	563.4
131	160	-.63	-441.4	317.5	181	20	1.09	-614.1	738.3	230	350	-1.57	-1058.7	665.8
132	240	-.64	-430.0	373.3	182	20	1.17	-600.3	791.0	231	150	-1.38	-929.6	557.3
133	170	-.59	-398.0	394.1	183	0	1.15	-742.4	775.0	232	140	-1.26	-850.7	528.8
134	10	-.66	-419.2	447.0	184	40	-1.10	-740.6	727.2	233	0	-1.32	-889.7	603.7
135	140	-.75	-509.0	486.6	185	10	-1.09	-733.7	704.1	234	130	-1.28	-863.6	561.7
136	170	-.71	-481.9	387.4	186	110	1.05	-682.9	706.4	235	150	-1.23	-833.5	529.6
137	160	-.60	-406.1	316.2	187	110	.98	-642.0	660.7	236	280	-1.00	-675.6	333.8
138	150	-.59	-399.0	293.2	188	110	-1.01	-644.3	683.1	301	210	-1.31	-881.3	583.0
139	260	-.64	-429.1	346.4	189	40	-1.26	-847.6	649.8	302	20	-1.09	-738.6	569.9
140	110	-.61	-409.3	353.3	190	70	1.12	-697.7	758.7	303	60	.74	-453.1	457.9
141	150	-.67	-453.3	396.4	191	70	1.03	-626.5	693.1	304	350	-1.08	-728.6	359.9
142	120	-.62	-415.7	307.6	192	60	1.02	-615.3	690.0	305	220	-.89	-598.4	432.0
143	160	-.54	-361.9	305.1	193	70	1.08	-621.9	729.3	306	200	-1.36	-914.6	719.3
144	330	-.59	-366.6	396.7	194	60	1.05	-638.5	706.8	307	110	1.16	-726.6	781.5
145	300	-.57	-351.7	383.4	195	100	-1.20	-808.7	694.6	308	40	-1.16	-781.5	692.1
146	150	-.57	-383.7	297.6	196	340	-1.30	-878.1	713.2	309	190	-1.23	-830.9	731.3
147	220	-.85	-572.4	444.4	197	0	1.08	-601.1	727.4	310	90	1.15	-728.7	774.3
148	120	.98	-565.4	661.3	198	0	1.06	-657.9	717.0	311	30	-1.51	-1022.5	756.4

TABLE 6A. PEAK LOADS FOR CONFIGURATION A :
LARGEST VALUES OF CLADDING LOAD

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE = 675 PA

TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK
			----- PA	-----				----- PA	-----				----- PA	-----
312	350	-1.61	-1085.2	848.2	361	160	1.02	-515.7	687.0	411	180	1.00	-642.8	676.2
313	10	-1.00	-673.2	621.0	362	300	-1.07	-724.1	723.7	412	190	-1.04	-587.6	703.0
314	150	1.17	-452.4	789.7	363	270	-1.03	-708.1	600.1	413	240	-1.23	-833.4	721.4
315	50	1.15	-510.6	776.4	364	130	-1.28	-863.5	633.1	414	240	-1.09	-738.2	708.1
316	50	.93	-540.9	624.7	365	130	-1.34	-904.0	691.0	415	80	-1.12	-758.3	673.5
317	110	.98	-656.3	660.9	366	160	1.03	-590.8	697.4	416	240	-1.04	-700.9	679.7
318	40	-1.15	-773.4	739.5	367	130	1.27	-568.6	859.5	417	120	1.00	-598.8	672.3
319	140	-1.13	-773.4	643.4	368	130	1.17	-624.4	789.9	418	30	-1.26	-853.7	700.1
320	140	-1.94	-683.3	660.2	369	140	1.13	-602.7	763.6	419	130	1.15	-663.9	778.8
321	70	1.05	-566.2	782.2	370	110	-1.23	-828.3	737.4	420	220	1.09	-692.4	738.5
322	130	1.16	-590.0	782.2	371	110	-1.28	-865.4	744.2	421	190	.98	-540.1	661.0
323	110	.88	-590.0	591.0	372	110	-1.86	-1258.5	743.1	422	310	-1.11	-752.5	680.4
324	90	.85	-500.3	574.6	373	200	-1.34	-901.3	726.6	423	180	.99	-545.0	667.2
325	90	.87	-572.9	585.6	374	210	-1.13	-763.7	742.9	424	190	.93	-615.8	630.0
326	30	-1.20	-808.8	425.5	375	140	1.11	-559.3	746.4	425	230	-1.05	-705.8	666.5
327	66	-1.17	-808.8	425.5	376	140	1.10	-601.3	739.8	426	180	.97	-651.1	658.1
328	200	-1.30	-808.8	555.6	377	210	-1.17	-790.5	712.9	427	80	-1.03	-693.2	652.9
329	350	-1.80	-740.9	522.4	378	160	1.12	-558.8	757.0	428	90	-1.07	-723.5	652.0
330	140	1.09	-719.8	734.4	379	160	1.09	-670.7	735.4	429	120	-1.95	-624.0	640.3
331	60	1.09	-544.9	733.3	380	150	.89	-470.0	597.5	430	20	-.98	-658.4	653.7
332	130	1.15	-573.1	774.0	381	230	-1.35	-912.7	685.8	431	90	1.07	-702.8	725.1
333	200	.89	-603.4	475.9	382	140	-1.01	-622.2	682.0	432	10	-1.35	-910.8	597.6
334	130	.83	-443.2	559.9	383	70	-1.21	-815.7	604.6	433	0	-1.07	-725.6	606.6
335	80	.56	-357.9	379.7	384	80	-2.00	-1352.2	711.4	434	310	-1.48	-1001.5	661.9
336	260	-.60	-406.4	318.4	385	180	1.06	-658.6	716.4	435	200	1.19	-751.9	800.6
337	190	-.84	-406.4	331.9	386	140	.83	-573.5	574.6	436	110	-1.43	-962.2	611.4
338	200	-.63	-422.6	346.6	387	200	-1.08	-504.4	729.8	437	110	-1.53	-1035.2	565.9
339	130	-.63	-422.6	369.8	388	240	-1.16	-785.2	630.4	438	10	-1.21	-816.9	612.6
340	50	.70	-435.7	471.0	389	130	.99	-643.9	670.9	439	0	-1.05	-707.6	679.6
341	20	-.68	-409.5	457.1	390	20	-1.07	-723.9	611.5	440	80	-2.22	-1497.1	679.7
342	160	-.64	-431.9	378.0	391	240	-1.29	-872.8	714.5	441	20	-1.04	-704.3	671.0
343	90	-.89	-439.9	438.5	392	160	1.00	-586.8	672.0	442	20	-1.24	-838.1	645.5
344	150	-1.12	-437.8	438.5	393	150	1.02	-583.1	690.8	443	180	-1.16	-779.7	708.1
345	90	-.75	-436.6	503.5	394	220	1.12	-620.2	759.3	444	260	-1.26	-852.2	540.4
346	180	-.62	-418.8	399.9	395	200	1.11	-694.1	749.6	445	270	-.92	-621.8	594.5
347	100	-.94	-633.3	398.8	396	130	-1.52	-1027.4	707.8	446	120	-1.17	-789.2	618.8
348	90	-.75	-484.5	503.9	397	170	1.11	-574.4	752.0	447	120	-2.04	-1377.0	658.3
349	80	-.77	-518.8	454.0	398	110	-1.13	-762.2	663.6	448	210	-1.64	-1106.1	624.1
350	170	-.70	-473.5	447.7	399	240	-1.11	-674.4	661.8	449	90	-1.26	-849.7	590.7
351	110	-.67	-427.1	449.7	400	140	-1.16	-783.1	701.4	450	90	-1.89	-1272.9	583.4
352	200	-.57	-380.4	367.7	401	140	-1.05	-640.8	705.8	451	190	-1.63	-1103.1	636.8
353	240	-1.58	-1038.4	692.6	402	80	-1.24	-839.8	687.0	452	180	-1.17	-790.6	641.3
354	20	-1.03	-692.6	660.0	403	110	1.13	-583.6	765.4	453	20	-1.04	-701.1	604.0
355	270	-1.21	-819.4	574.4	404	140	1.13	-703.0	761.2	454	20	-1.45	-978.9	630.0
356	130	-1.87	-1263.6	577.6	405	140	1.12	-608.6	756.1	455	340	-1.28	-865.7	557.0
357	350	-.85	-572.8	549.7	406	210	1.00	-619.2	674.5	456	330	-1.10	-739.9	544.7
358	290	-1.01	-680.3	568.9	407	190	1.04	-555.2	701.5	457	330	-1.43	-968.2	582.3
360	210	-1.01	-680.3	512.1	408	300	-1.11	-747.9	710.7	458	100	-1.28	-866.8	537.8

TABLE 6A. PEAK LOADS FOR CONFIGURATION A :
LARGEST VALUES OF CLADDING LOAD

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE = 675 PA

TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK
			-----	-----				-----	-----				-----	-----
			PA	PA				PA	PA				PA	PA
459	0	-1.23	-831.1	548.4	530	90	-0.71	-479.7	295.5	578	240	1.11	-632.3	747.7
460	10	-1.31	-881.3	639.3	531	60	-0.64	-431.0	389.0	579	200	1.05	-642.0	709.3
461	80	-1.12	-754.7	596.7	532	70	-0.68	-458.2	373.1	580	240	-1.08	-635.7	728.3
462	180	-1.05	-706.7	649.6	533	100	-0.86	-579.1	386.7	581	270	-1.22	-825.4	693.0
463	240	-1.26	-849.6	614.6	534	260	-0.87	-590.4	484.3	582	270	-1.31	-886.6	764.9
464	330	-1.06	-716.8	615.1	535	80	-0.71	-478.9	419.6	583	110	-1.20	-808.1	695.8
465	330	-1.44	-971.2	583.3	536	70	-0.68	-457.4	311.5	584	100	-1.17	-792.5	694.0
466	20	-1.28	-861.7	588.6	537	300	-0.61	-410.8	373.1	585	240	-1.12	-754.1	732.4
467	20	-1.30	-1062.9	535.7	538	100	-0.88	-535.5	411.1	586	220	-1.29	-872.5	674.3
468	270	-1.57	-876.8	469.6	539	140	-0.79	-463.3	333.2	587	280	-1.06	-638.4	717.3
469	280	-0.95	-643.3	519.2	540	90	-0.78	-452.3	460.0	588	10	-1.08	-727.1	677.6
470	60	-1.01	-679.9	452.8	541	0	-1.79	-1207.6	533.3	589	10	-1.95	-638.4	598.0
471	110	-1.39	-939.3	479.7	542	220	-1.81	-1223.2	583.7	590	10	-1.38	-928.8	674.6
472	200	-1.15	-774.1	468.9	543	240	-1.13	-741.3	760.1	591	300	-0.90	-608.4	583.3
473	60	-1.11	-750.0	512.5	544	300	-1.37	-924.7	617.7	592	300	-1.18	-798.3	628.3
474	90	-1.69	-1142.3	505.6	545	160	-1.14	-769.4	641.5	593	300	-1.01	-679.1	672.8
475	190	-1.70	-1146.3	503.3	546	160	-1.22	-822.7	587.1	594	10	-1.17	-790.3	626.5
476	230	-0.81	-544.4	457.3	547	300	-1.04	-630.4	702.3	595	270	-1.11	-749.7	608.5
477	260	-0.85	-570.5	435.3	548	240	-1.00	-637.7	673.3	596	260	-1.27	-859.6	705.6
478	20	-1.47	-990.2	418.5	549	0	-1.24	-836.5	684.4	597	200	1.03	-617.0	694.1
501	210	1.03	-637.7	696.6	550	0	-1.11	-750.7	384.6	598	200	-1.05	-606.0	708.1
502	240	-1.20	-528.8	807.4	551	10	-1.23	-828.8	662.2	599	110	-1.08	-727.1	634.3
503	290	-1.14	-772.3	671.8	552	220	-1.08	-738.6	588.0	600	10	-1.07	-725.3	639.2
504	240	1.13	-497.3	762.9	553	10	-1.22	-823.6	622.2	601	10	-1.11	-750.0	613.4
505	240	1.14	-620.9	770.1	554	220	-1.47	-934.7	622.2	602	10	-1.11	-746.4	616.8
506	240	0.96	-570.3	646.2	555	270	-1.12	-753.3	623.3	603	10	-1.15	-775.6	652.6
507	120	-0.91	-612.5	571.4	556	240	-1.11	-748.6	713.3	604	10	-1.40	-944.4	616.5
508	240	1.47	-587.8	989.6	557	200	-1.07	-719.5	713.3	605	10	-1.01	-682.3	663.9
509	100	0.95	-614.9	642.5	558	0	-1.18	-796.5	696.1	606	300	-1.01	-680.0	591.4
510	20	-1.43	-966.1	675.3	559	10	-1.14	-770.5	696.9	607	310	-1.09	-733.3	686.6
511	140	0.97	-533.2	658.1	560	220	-1.09	-732.4	686.4	608	0	-1.24	-837.1	682.7
513	140	0.99	-573.9	668.4	561	270	1.07	-688.8	720.0	609	270	-1.30	-880.8	606.2
514	20	-0.98	-661.3	532.1	562	240	1.14	-633.5	768.8	610	270	-1.30	-878.5	643.0
515	20	-0.87	-587.7	550.9	563	240	1.14	-634.4	770.6	611	180	1.01	-596.0	683.6
516	150	0.97	-548.0	656.7	564	230	1.14	-632.4	769.9	612	180	-1.11	-646.2	751.4
517	80	-0.65	-436.1	432.9	565	240	1.00	-593.3	672.9	613	110	-1.33	-899.2	816.6
518	220	0.74	-475.9	497.5	566	270	-1.44	-970.2	756.9	614	0	-1.32	-890.8	588.2
519	190	0.74	-424.5	497.1	567	270	-1.39	-940.7	716.9	615	10	-1.16	-780.6	717.7
520	110	-0.91	-611.2	393.8	568	150	0.92	-479.4	620.4	616	0	-1.43	-965.7	652.8
521	210	0.87	-481.0	585.6	569	220	1.03	-513.0	694.4	618	10	-1.37	-924.4	520.1
522	190	0.83	-444.8	560.0	570	180	1.02	-515.5	690.0	619	10	-1.63	-1100.0	531.7
523	320	-0.63	-424.8	380.2	571	200	0.93	-480.6	627.0	620	290	-2.16	-1456.6	699.9
524	100	-0.80	-537.3	268.3	572	210	-1.12	-753.2	687.5	621	310	-1.11	-750.8	708.4
525	80	-0.94	-637.5	370.3	573	290	-1.06	-688.0	712.2	622	10	-1.30	-876.2	498.5
526	280	-0.64	-433.9	421.2	574	220	-1.25	-841.7	681.5	623	270	-1.30	-880.0	562.4
527	260	-0.92	-621.3	442.4	575	260	-1.02	-680.9	681.5	624	260	-1.26	-849.9	620.5
528	110	-0.74	-500.8	394.5	576	0	-1.24	-825.1	688.8	625	200	-1.15	-709.6	777.3
529	90	-0.75	-507.3	474.0	577	240	1.04	-622.8	704.5	626	340	-1.09	-738.9	659.6

TABLE 6A. PEAK LOADS FOR CONFIGURATION A :
LARGEST VALUES OF CLADDING LOAD

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE = 675 PA

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK ----- PA	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK ----- PA	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK ----- PA
627	120	-1.45	-978.8	665.5	740	160	-0.67	-451.1	249.7	790	260	-1.26	-852.0	705.4
628	310	-1.55	-1044.9	588.0	741	90	-1.03	-698.6	667.6	791	260	-1.20	-810.7	660.1
629	10	-1.04	-704.2	520.8	742	340	-1.07	-710.5	719.8	792	10	-1.07	-723.1	698.9
630	180	-1.81	-1221.8	564.1	744	210	-1.10	-744.4	716.4	793	0	-1.15	-778.0	730.5
631	320	-1.58	-1065.5	638.2	746	60	-1.26	-852.3	550.7	794	220	-1.19	-803.1	706.9
632	340	-1.15	-776.9	565.9	747	260	-1.84	-1243.3	619.5	795	240	-0.93	-629.4	608.2
633	170	-1.40	-947.7	563.3	748	10	-1.26	-853.1	446.7	796	0	1.06	-583.9	714.2
634	80	-1.22	-821.5	310.2	749	10	1.06	-682.8	716.0	797	130	-1.12	-755.9	647.3
635	140	-1.20	-807.3	331.4	750	290	-1.04	-699.3	549.9	798	300	-1.14	-768.1	640.0
636	130	-0.97	-652.8	343.5	751	300	-1.08	-731.6	690.0	799	300	-0.98	-661.0	622.5
701	10	-0.78	-524.2	436.8	752	50	-1.01	-681.4	632.5	800	40	-1.15	-774.0	574.6
702	250	-1.03	-674.1	693.0	753	340	-1.14	-711.9	766.4	801	250	-1.14	-766.6	576.2
703	210	-1.06	-713.5	549.0	754	100	-1.21	-816.4	730.0	802	260	-1.10	-742.3	655.9
704	240	-1.07	-721.1	576.1	755	20	-1.03	-676.2	692.7	803	260	-1.28	-864.1	637.0
705	310	-0.96	-645.0	379.3	756	340	-1.06	-705.3	713.4	804	0	-1.24	-838.0	676.2
706	170	-1.13	-765.0	595.9	757	50	-1.06	-717.8	648.0	805	0	-1.16	-783.6	754.3
707	160	-0.96	-648.9	617.8	758	340	-1.13	-773.7	778.8	806	0	-1.33	-899.8	685.4
709	10	-1.15	-773.3	740.2	759	310	-0.96	-646.8	628.1	807	120	-1.14	-766.3	634.8
710	250	-0.99	-623.4	670.1	760	10	1.07	-645.5	723.3	808	100	-0.97	-653.5	620.5
711	190	-0.91	-611.0	477.5	761	350	1.03	-688.9	694.9	809	300	-0.97	-652.7	655.7
712	10	-1.36	-917.2	643.9	762	340	1.08	-693.6	730.8	810	300	-1.32	-887.7	534.1
713	0	-1.45	-976.2	746.5	763	340	1.08	-709.9	731.6	811	300	-1.21	-819.6	784.4
714	340	-1.15	-527.1	773.8	764	270	-1.28	-861.7	751.2	812	40	-1.17	-786.8	491.1
715	230	-1.01	-682.4	536.4	765	300	1.15	-737.7	779.3	813	130	-1.21	-815.4	496.1
716	240	-1.14	-621.8	772.3	766	300	1.20	-777.7	809.1	814	130	-1.14	-772.4	599.5
717	240	-1.10	-740.6	535.9	767	320	1.23	-769.9	828.0	815	260	-2.55	-1723.2	593.4
718	70	-1.03	-696.3	474.3	768	120	-1.48	-998.2	824.5	816	20	-1.18	-797.7	647.1
719	10	-1.10	-745.7	335.7	769	100	-1.02	-699.1	666.6	817	0	-1.19	-801.1	576.1
720	320	-1.16	-601.9	784.0	770	10	1.21	-592.2	815.9	818	10	-1.65	-1110.5	656.2
721	50	-0.72	-488.3	362.4	771	40	1.04	-642.6	700.7	819	90	-1.46	-983.1	581.2
722	60	-0.74	-499.8	459.5	772	30	1.11	-569.4	749.1	820	100	-1.10	-744.3	517.2
723	170	-0.75	-504.8	430.3	773	0	1.09	-683.1	737.2	821	300	-1.28	-867.0	553.9
724	200	-0.82	-550.2	349.7	774	0	1.22	-655.8	823.7	822	300	-2.10	-1416.1	477.1
725	320	-0.71	-477.7	478.7	775	10	1.07	-585.1	725.2	823	10	-1.68	-1132.2	605.2
726	270	-0.82	-477.5	552.2	776	0	1.07	-700.0	719.2	824	260	-1.24	-833.7	627.4
727	270	-0.87	-566.4	585.9	777	340	1.01	-631.1	684.8	825	270	-1.87	-1262.4	578.2
728	210	-0.74	-500.0	474.5	778	340	1.13	-715.8	764.7	826	0	-1.80	-1213.3	632.1
729	50	-0.74	-500.7	213.3	779	260	-1.08	-723.3	698.2	827	10	-1.44	-971.1	615.4
730	320	-0.74	-500.6	236.2	780	10	-1.09	-734.4	691.6	828	10	-1.23	-830.7	651.8
731	190	-0.92	-624.1	179.4	781	220	-1.19	-802.3	700.8	829	220	-1.07	-719.3	677.0
732	150	-1.22	-825.8	182.7	782	10	-1.18	-793.7	777.4	830	210	-1.53	-1032.3	610.2
733	150	-0.61	-413.5	366.2	783	30	-1.04	-596.4	700.6	831	190	-1.20	-813.3	519.1
734	320	-0.76	-515.0	239.1	784	20	1.01	-555.5	682.3	832	150	-1.54	-1038.7	454.3
735	160	-0.72	-483.7	235.2	785	10	-0.98	-607.7	664.7	833	260	-1.13	-761.9	458.6
736	130	-0.68	-461.0	269.5	786	20	1.05	-689.9	711.4	834	290	-1.27	-855.2	338.0
737	150	-0.56	-380.4	302.1	787	300	-1.05	-708.8	681.5	835	200	-1.15	-777.9	520.6
738	310	-0.81	-547.9	328.9	788	250	-1.23	-829.8	623.2	836	260	-1.07	-723.4	532.2
739	160	-0.68	-461.7	238.2	789	240	-1.03	-697.0	620.1	837	110	-1.02	-689.7	591.8

TABLE 6A. PEAK LOADS FOR CONFIGURATION A :
LARGEST VALUES OF CLADDING LOAD

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE = 675 PA

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK ----- PA	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK ----- PA	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK ----- PA
838	0	-1.41	-954.9	583.6	915	0	1.19	-542.3	805.4	1106	50	.70	-470.9	474.6
839	70	-1.21	-819.1	604.3	916	10	-1.57	-1058.3	230.4	1107	100	-1.03	-625.3	408.9
840	60	-.84	-565.7	547.7	917	240	-.94	-585.1	635.3	1108	310	-.63	-425.8	397.1
841	210	-1.11	-747.0	574.0	918	270	-.96	-650.7	199.8	1109	150	-.94	-631.9	553.7
842	210	-1.40	-943.7	708.3	919	80	-1.46	-982.7	871.9	1110	80	.76	-434.4	515.3
843	100	-1.37	-922.4	337.5	920	130	-.76	-513.2	443.2	1111	50	-.72	-377.0	488.2
844	110	-1.00	-675.7	299.3	922	50	1.32	-513.8	890.7	1112	300	-.74	-502.6	461.8
845	250	-1.10	-742.9	310.5	923	130	-.89	-598.8	521.6	1113	310	-.78	-524.9	433.3
846	290	-1.65	-1116.4	277.5	924	300	-1.18	-799.4	203.8	1114	140	-.80	-543.1	414.3
847	250	-1.63	-1099.5	411.4	925	310	-1.10	-739.7	190.8	1115	150	-.73	-492.0	449.6
848	250	-1.24	-837.0	407.0	926	20	-.89	-582.9	599.8	1116	50	-.73	-468.9	490.1
849	250	-1.33	-1034.9	357.9	927	210	-1.15	-778.0	200.3	1117	290	-.75	-504.8	373.3
850	20	-1.31	-886.9	436.1	928	10	-.85	-559.7	324.0	1118	90	-.63	-474.6	422.1
851	60	-1.08	-731.7	476.6	930	280	-.85	-576.2	391.0	1119	50	-.63	-407.9	424.4
852	90	-.95	-644.4	422.9	931	20	-.98	-547.6	663.3	1120	290	-.57	-383.3	380.6
853	150	-1.10	-743.8	429.7	932	160	-1.24	-840.0	353.2	1121	150	-.86	-583.3	457.1
854	210	-1.25	-842.7	381.6	933	350	-1.38	-931.7	155.7	1122	160	-.79	-533.9	421.4
860	260	-.83	-558.8	196.9	934	30	-1.33	-896.7	474.3	1123	280	-.66	-447.7	391.6
861	280	-.73	-490.4	191.9	935	120	1.30	-461.5	875.9	1124	310	-.72	-483.9	387.9
862	160	-.66	-444.4	201.0	936	270	-.81	-549.0	463.6	1125	180	-.71	-477.0	359.9
863	150	-.59	-397.9	170.8	937	40	-.89	-602.0	394.4	1126	280	-.62	-420.6	290.4
864	60	-.72	-483.1	309.5	938	30	-1.60	-1080.6	396.6	1127	300	-.82	-555.0	332.3
865	100	-.64	-433.4	213.9	939	160	-.95	-643.1	501.7	1128	150	-.87	-586.6	290.6
866	330	-.68	-456.4	307.0	940	20	-.98	-658.6	502.2	1129	150	-.86	-580.8	291.0
867	90	-.80	-539.2	238.7	941	10	-.85	-575.4	485.4	1201	190	-.89	-492.1	398.8
868	80	-.69	-466.8	347.1	942	170	-1.01	-681.1	405.9	1202	180	-.82	-532.2	531.2
869	100	-.82	-550.0	176.0	943	210	-1.12	-756.8	226.7	1203	120	-.72	-468.3	486.8
870	80	-.67	-455.5	289.1	944	120	-1.18	-667.0	797.5	1204	170	-1.06	-716.3	511.5
871	120	-1.07	-720.1	409.6	945	190	-1.09	-735.1	413.0	1205	290	-.88	-590.7	500.4
872	110	-1.03	-693.2	331.6	946	170	-.93	-550.1	624.7	1206	220	-.88	-571.1	551.9
873	240	-.94	-631.1	294.0	947	240	-1.21	-620.3	818.0	1207	100	-.89	-602.7	564.4
874	240	-.64	-417.9	434.8	949	210	-1.11	-751.9	459.9	1208	90	-1.11	-747.5	530.7
875	210	-.62	-378.8	421.0	950	220	-.92	-619.3	513.5	1209	130	-.79	-491.2	534.0
876	160	-.64	-431.1	253.8	951	310	-.88	-592.8	542.0	1210	140	.86	-555.2	578.4
877	320	-.64	-429.5	313.2	952	150	-1.49	-1006.8	265.4	1211	120	.81	-487.3	548.5
901	240	-.95	-643.5	253.5	953	210	-1.29	-872.6	686.4	1212	110	.77	-473.5	522.9
902	240	-.97	-657.0	545.6	954	0	-1.16	-785.4	463.8	1213	130	-.82	-584.3	554.4
903	300	-.89	-602.8	513.3	955	170	-.85	-536.1	574.9	1214	260	-.82	-533.7	493.9
904	300	-.94	-632.8	445.7	956	210	-1.47	-994.1	579.6	1215	130	-.76	-457.7	531.9
905	220	-1.08	-729.5	218.8	958	220	-1.13	-759.5	517.3	1216	170	-1.14	-766.9	545.0
906	300	-1.02	-690.3	336.3	959	230	-1.04	-701.0	633.0	1217	20	-.82	-550.5	484.6
907	90	-.87	-588.8	386.2	960	230	-.90	-606.2	559.7	1218	260	-1.19	-802.7	500.7
908	240	-.86	-581.7	491.5	961	230	-1.17	-788.8	550.0	1219	160	-.92	-562.6	621.5
909	10	-.96	-646.0	316.5	1101	280	-.69	-464.7	436.8	1220	70	-.87	-590.1	573.1
910	300	-.79	-532.8	412.7	1102	220	-.84	-563.0	482.2	1221	140	.77	-487.0	518.5
911	310	-1.59	-1075.3	186.2	1103	330	-.76	-515.8	480.0	1222	120	.76	-482.0	515.1
912	80	-1.38	-930.4	349.3	1104	40	.83	-479.4	562.0	1223	130	1.01	-654.8	681.8
914	60	.92	-563.0	623.9	1105	70	.95	-452.0	640.3	1224	270	-1.01	-680.2	537.5

TABLE 6A. PEAK LOADS FOR CONFIGURATION A :
LARGEST VALUES OF CLADDING LOAD

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE = 675 PA

TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK	POSITIVE PEAK
			-----	-----				-----	-----				-----	-----
			PA	PA				PA	PA				PA	PA
1225	170	-1.00	-673.3	507.1	1322	160	-.65	-437.7	331.7	1902	120	-.53	-359.4	296.4
1226	250	-1.07	-721.9	435.1	1323	160	-.75	-506.2	400.8	1803	300	-.89	-602.3	194.1
1227	160	-.83	-516.1	561.9	1324	150	-.65	-436.3	409.1	1804	300	-.64	-430.2	193.5
1228	130	-.71	-421.7	480.6	1325	300	-.80	-540.2	348.5	1805	300	-.70	-471.9	169.8
1229	260	-.75	-509.1	488.4	1326	150	-.73	-491.2	234.1	1806	250	-.62	-421.2	256.1
1230	260	-1.36	-914.8	488.6	1327	280	-.81	-547.8	315.5	1807	270	-.53	-355.6	139.9
1231	80	-.95	-639.3	493.3	1328	280	-.75	-506.1	286.8	1808	150	-.54	-361.2	294.8
1232	160	-.80	-430.2	540.5	1329	150	-.81	-545.2	262.5	1809	260	-.89	-600.0	168.4
1233	120	-.73	-423.4	493.9	1401	290	-.67	-453.8	293.5	1810	290	-.65	-433.7	273.6
1234	170	-1.10	-740.1	504.2	1402	290	-.80	-539.2	424.6	1811	290	-.77	-521.8	172.8
1235	40	-.91	-612.6	470.4	1403	230	-.74	-496.4	467.8	1812	300	-.70	-471.9	220.2
1236	260	-.89	-602.7	472.8	1404	300	-.98	-660.0	349.5	1813	300	-.79	-535.4	217.4
1237	80	-.79	-532.4	504.6	1405	130	-.64	-434.1	231.8	1814	320	-.62	-420.7	320.1
1238	50	-.84	-564.6	510.2	1406	170	-.58	-394.7	341.7	1815	260	-1.01	-683.5	454.6
1239	80	-.80	-540.2	409.0	1407	230	-.62	-415.9	408.1	1816	160	-.67	-450.0	301.4
1240	260	-.71	-476.3	457.6	1408	150	-.77	-518.1	389.5	1817	310	-.68	-433.9	208.8
1241	310	-.70	-474.3	443.2	1409	310	-1.18	-795.4	305.9	1818	270	-.82	-555.3	287.8
1242	320	-.80	-539.8	407.3	1410	280	-.69	-463.3	214.8	1819	260	-1.07	-722.0	336.4
1243	270	-.93	-625.8	448.9	1411	310	-.70	-386.6	473.9	1820	180	-.82	-550.8	360.0
1244	200	-.90	-509.8	609.7	1412	270	-.69	-416.2	468.4	1821	270	-1.01	-682.2	380.1
1245	170	-1.23	-832.9	442.7	1413	120	-.89	-600.8	321.3	1822	80	-.85	-574.9	303.7
1246	330	-.84	-567.7	409.2	1414	110	-.80	-538.1	321.6	1823	80	-.85	-574.9	303.7
1247	80	-1.05	-708.8	498.6	1415	300	-.97	-655.5	332.2	1824	320	-.63	-424.1	256.5
1248	270	-.73	-493.1	456.2	1416	140	-.67	-455.2	216.6	1825	80	-.72	-488.7	218.0
1249	300	-.83	-561.2	425.2	1417	270	-.95	-642.1	274.0	1826	160	-1.00	-674.4	433.6
1250	270	-.81	-550.0	378.5	1418	270	-.59	-377.5	398.4	1901	280	-1.15	-775.8	296.8
1251	270	-.77	-522.0	411.5	1419	270	-.73	-437.8	490.7	1902	220	-.76	-515.9	250.0
1252	150	-.76	-462.7	514.3	1420	160	-.65	-441.4	281.1	1903	280	-.49	-330.9	181.5
1253	300	-.69	-464.8	412.3	1421	150	-.69	-467.2	301.3	1904	270	-.60	-403.0	245.9
1303	220	-.73	-407.5	489.8	1422	130	-.62	-416.2	301.3	1905	290	-.78	-529.1	235.7
1304	230	-.97	-654.9	502.5	1423	150	-.71	-482.0	419.8	1906	240	-.99	-667.5	305.5
1305	270	-.83	-557.8	453.0	1424	330	-.67	-455.2	260.3	1907	240	-.67	-452.3	321.3
1306	200	-.80	-514.0	542.1	1425	100	-.69	-466.9	365.8	1908	150	-.73	-493.8	270.9
1307	280	-.77	-520.8	446.0	1426	260	-.76	-511.1	361.8	1909	250	-.81	-545.6	329.1
1308	80	-.80	-541.3	401.2	1427	260	-.76	-433.9	514.8	1910	150	-.60	-406.7	269.0
1309	280	-.89	-600.0	563.5	1428	200	-.72	-483.9	405.9	1911	120	-.92	-618.1	324.6
1310	340	-.72	-487.7	430.5	1429	160	-.64	-429.9	329.1	1912	210	-.96	-646.3	336.1
1311	280	-.82	-551.0	348.2	1430	150	-.65	-439.1	355.3	1913	190	-.66	-409.4	445.4
1312	250	-.84	-386.9	570.1	1431	300	-.72	-483.4	478.4	1914	110	-.69	-467.2	297.3
1313	110	-.83	-558.6	390.7	1432	190	-.72	-487.4	418.4	1915	150	-.70	-469.7	321.7
1314	140	-.66	-449.5	346.2	1433	330	-.71	-451.7	401.9	1916	220	-.84	-569.4	407.6
1315	110	-.58	-389.7	319.7	1434	150	-.67	-452.7	434.7	1917	80	-.69	-467.1	331.2
1316	270	-.64	-382.8	428.8	1435	320	-.69	-417.1	466.5	1918	320	-.78	-528.6	215.2
1317	240	-.66	-385.4	448.1	1436	330	-.69	-456.6	468.9	1919	190	-.64	-434.6	327.4
1318	270	-.59	-400.4	235.6	1437	150	-.76	-512.4	468.6	1920	300	-1.05	-708.7	378.3
1319	170	-.68	-461.0	397.4	1438	150	-.64	-431.4	312.7	1921	140	-.91	-613.3	400.7
1320	170	-.69	-463.7	301.2	1439	150	-.66	-446.9	417.8	1922	310	-.85	-571.9	538.2
1321	190	-.62	-415.9	405.8	1801	160	-.54	-367.8	237.7	1923	210	-.77	-420.9	517.4
										1924	170	-.82	-551.5	493.6

TABLE 6A. PEAK LOADS FOR CONFIGURATION A :
LARGEST VALUES OF CLADDING LOAD

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE = 675 PA

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK -----	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK -----	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK -----
1925	170	-1.03	-694.6	450.0	1927	260	-1.05	-711.2	322.9	1929	260	-.84	-568.0	538.2
1926	150	-1.46	-988.8	426.1	1928	110	-.88	-596.3	241.7	1930	290	-.76	-509.7	474.2

TABLE 6A. PEAK LOADS FOR CONFIGURATION A :
LARGEST VALUES OF CLADDING LOAD

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE = 675 PA

* * 15 GREATEST PRESSURE MAGNITUDES * *

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK -----
815	260	-2.55	-1723.2	593.4
440	80	-2.22	-1497.1	679.7
620	290	-2.16	-1456.3	699.9
224	350	-2.13	-1437.0	609.6
822	300	-2.10	-1416.1	477.1
447	120	-2.04	-1377.0	658.3
386	80	-2.00	-1352.2	711.4
450	90	-1.89	-1272.9	583.4
356	130	-1.87	-1263.6	577.6
825	270	-1.87	-1262.4	578.2
373	130	-1.86	-1258.3	743.1
747	260	-1.84	-1245.3	619.5
542	220	-1.81	-1223.2	583.7
630	180	-1.81	-1221.8	564.1
160	30	-1.80	-1215.0	564.7

TABLE 6A PEAK LOADS FOR CONFIGURATION A :
LARGEST VALUES OF CLADDING LOAD

HONG FOK CENTRE, PODIA
REFERENCE PRESSURE = 675 PA

TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK PA	POSITIVE PEAK PA	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK PA	POSITIVE PEAK PA	TAP	AZI-MUTH	PRESS COEFF	NEGATIVE PEAK PA	POSITIVE PEAK PA
2101	50	.88	-492.5	595.0	2222	220	.77	-397.1	517.1	2305	160	-.75	-503.1	313.2
2102	80	-.76	-514.1	361.7	2223	40	-.78	-526.1	370.4	2306	270	-.81	-545.8	487.1
2103	30	.77	-450.9	516.8	2224	100	.85	-494.6	571.5	2307	150	.80	-399.7	539.4
2104	30	-.84	-566.8	364.1	2225	120	.76	-508.9	510.3	2308	280	-1.01	-682.1	388.5
2105	0	-.68	-462.1	290.8	2226	180	.88	-544.1	594.0	2309	180	-.65	-372.3	440.3
2106	200	-.95	-642.4	210.2	2227	10	.69	-467.7	432.3	2310	330	-1.00	-673.0	277.9
2107	30	.77	-332.7	521.5	2228	280	-1.37	-922.7	410.5	2311	260	-.73	-343.8	491.1
2108	320	-.95	-639.0	518.9	2229	140	-.62	-379.2	421.6	2312	210	-.65	-440.4	376.1
2109	100	.63	-323.1	427.4	2230	60	-.77	-518.8	552.5	2313	320	-.74	-497.6	319.0
2110	190	-.87	-585.4	253.0	2231	110	-.89	-551.9	597.9	2314	220	-.72	-483.4	374.3
2111	50	.54	-336.6	366.6	2232	220	-.87	-587.3	514.6	2315	260	-.60	-408.3	340.9
2112	330	-.96	-646.8	413.7	2233	290	-.69	-466.3	398.9	2316	150	-.75	-504.0	459.7
2113	120	-.65	-344.4	439.7	2234	150	.72	-387.0	484.8	2317	150	-1.02	-688.6	483.6
2114	140	-.81	-534.9	253.2	2235	80	.63	-403.1	425.3	2318	350	-.99	-663.3	351.1
2115	140	.57	-326.6	383.3	2236	130	.95	-464.9	641.1	2319	340	-.55	-372.2	360.0
2116	130	.56	-296.6	376.6	2237	130	-.73	-490.5	558.8	2320	260	.58	-323.2	393.5
2117	140	-1.02	-685.7	200.4	2238	50	-.73	-490.5	247.2	2321	310	.57	-346.7	383.0
2118	150	-.64	-430.6	253.4	2239	330	-.90	-609.2	523.6	2322	120	-.68	-456.2	441.1
2119	150	-.64	-428.9	277.5	2240	130	.72	-345.2	486.8	2323	280	-.91	-612.0	593.5
2120	310	-.59	-396.4	249.1	2241	130	.66	-360.2	448.5	2324	280	-.75	-504.3	363.2
2121	50	.90	-444.6	610.0	2242	60	.83	-315.7	557.0	2325	320	-.72	-488.8	301.4
2122	130	-.68	-450.0	460.0	2243	50	-.86	-578.2	496.3	2326	350	-.60	-408.8	296.6
2123	80	-.83	-530.0	530.0	2244	150	.58	-380.9	391.7	2327	300	-.62	-415.5	230.1
2124	50	.81	-396.6	545.9	2245	330	-.81	-544.4	453.4	2328	300	-.71	-476.6	268.8
2125	40	.95	-410.9	639.4	2246	160	.60	-401.1	465.9	2329	150	-.59	-339.8	341.0
2126	30	.63	-348.2	425.7	2247	290	-.79	-535.0	489.5	2330	350	-.57	-388.8	333.6
2127	120	.59	-353.4	396.4	2248	140	.63	-378.2	426.3	2331	320	-.52	-354.3	255.7
2201	210	.83	-534.4	559.5	2249	140	.68	-374.5	457.7	2332	270	-.51	-344.1	341.8
2202	80	.82	-475.4	550.8	2250	120	.72	-326.6	486.8	2333	310	-.71	-476.6	269.8
2203	200	.58	-358.6	388.8	2251	60	-.91	-614.2	259.8	2334	120	-.76	-512.2	264.2
2204	70	-1.01	-681.2	490.4	2252	140	-.62	-419.9	316.7	2335	280	-.94	-636.6	284.4
2205	300	-.69	-466.6	440.0	2253	340	-.91	-645.2	340.4	2336	330	-.68	-461.1	311.7
2206	290	-.72	-483.6	467.0	2254	110	.64	-361.1	430.8	2337	270	-.69	-457.0	464.5
2207	100	.85	-529.9	575.5	2255	150	.55	-362.2	369.1	2338	520	-.72	-485.6	474.1
2208	70	-1.11	-748.9	443.5	2256	110	.61	-335.6	412.4	2339	50	-.54	-336.1	358.9
2209	60	-.83	-563.5	553.3	2257	90	-.56	-323.1	381.1	2340	50	-.54	-336.1	358.9
2210	200	-.96	-646.6	455.5	2258	330	-.48	-321.3	240.4	2401	280	-.74	-426.7	498.8
2211	260	-.84	-565.5	476.0	2259	140	-.65	-441.9	326.7	2402	160	-.67	-453.1	425.0
2212	110	.74	-466.6	497.2	2260	290	-.53	-354.5	330.1	2403	350	-.99	-663.3	464.4
2213	160	.72	-466.6	482.9	2261	310	-.55	-369.8	359.0	2404	350	.80	-510.0	540.7
2214	40	-.75	-505.0	298.2	2262	170	-.54	-310.4	364.2	2405	350	-.84	-566.6	330.6
2215	80	-.79	-532.6	495.5	2263	50	-.70	-469.7	373.0	2406	350	-.87	-588.9	322.9
2216	160	.75	-439.9	504.9	2264	100	.64	-348.2	433.2	2407	350	-.87	-588.9	322.9
2217	140	.67	-434.3	454.4	2265	310	-.59	-401.4	281.5	2408	290	-.63	-424.4	383.5
2218	100	-.61	-339.9	409.9	2301	350	-.82	-553.5	404.9	2409	270	-.95	-641.1	477.3
2219	50	-.60	-404.4	395.0	2302	190	-.66	-448.5	386.3	2410	300	-.76	-510.0	343.4
2220	80	-.72	-483.3	472.0	2303	340	-.78	-529.7	277.0	2411	140	-.92	-620.1	439.4
2221	210	.67	-394.2	452.2	2304	220	-.65	-438.5	404.8	2412	350	.87	-409.6	587.0

TABLE 6A. PEAK LOADS FOR CONFIGURATION A :
LARGEST VALUES OF CLADDING LOAD

HONG FOK CENTRE, PDDIA
REFERENCE PRESSURE = 675 PA

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK ----- PA	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK ----- PA	TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK ----- PA
2413	200	-.64	-428.9	399.1	2443	160	-.78	-323.7	360.0	2810	140	-.63	-423.1	286.0
2414	310	-.68	-416.8	460.2	2446	140	-1.09	-733.7	305.6	2811	160	-1.11	-750.1	263.4
2415	170	-.76	-510.6	505.3	2447	130	-.67	-433.9	332.8	2812	340	-.53	-360.6	265.6
2416	180	-1.04	-700.8	460.0	2448	300	-.64	-336.0	434.1	2813	130	-.56	-362.7	376.6
2417	270	-.78	-527.8	345.9	2449	140	-.73	-493.6	251.6	2901	310	-.82	-552.2	253.7
2418	170	-.81	-548.7	375.5	2450	330	-.57	-333.7	386.4	2902	90	-1.19	-804.6	281.9
2419	50	-.80	-537.3	374.0	2451	250	-.84	-566.2	390.4	2903	120	-.81	-545.9	409.4
2420	130	-.69	-466.4	321.6	2452	190	-.58	-391.6	298.1	2904	310	-.66	-443.8	431.2
2421	350	-.95	-640.1	365.3	2453	180	-.57	-388.0	303.0	2905	290	-.51	-343.4	302.6
2422	350	-.69	-357.2	467.5	2454	140	-.97	-653.3	366.0	2906	150	-.69	-463.3	242.5
2423	0	-.77	-361.6	516.6	2455	140	-.63	-426.9	261.0	2907	50	-.81	-544.4	299.6
2424	330	-.71	-403.9	481.2	2456	310	-.76	-514.1	260.4	2908	100	-.59	-395.8	257.9
2425	0	-1.00	-676.4	499.0	2457	310	-.55	-337.1	286.2	2909	300	-.85	-576.7	295.2
2426	140	-.87	-586.2	373.1	2458	340	-.56	-335.0	375.7	2910	300	-.75	-506.6	296.9
2427	350	-.75	-507.8	352.0	2459	310	-.61	-369.8	411.4	2911	160	-.63	-426.0	308.9
2428	350	-.68	-391.5	455.9	2460	320	-.59	-336.9	400.5	2912	130	-.79	-534.6	345.9
2429	150	-.49	-333.9	327.8	2461	330	-.57	-348.0	382.6	2913	170	-.92	-622.9	249.5
2430	350	-.85	-491.5	572.5	2462	0	-.81	-547.3	304.2	2914	90	-.78	-526.9	280.4
2431	320	-.80	-420.0	541.4	2463	160	-.53	-335.5	303.2	2915	40	-.60	-400.6	403.5
2432	290	-.73	-423.7	492.3	2464	190	-.56	-339.9	272.0	2916	130	-.61	-412.8	372.1
2433	170	-.95	-642.7	345.3	2465	180	-.59	-339.9	366.6	2917	50	-.77	-521.7	288.3
2434	150	-1.02	-687.1	363.8	2466	150	-.49	-332.8	281.8	2918	50	-.72	-487.1	332.0
2435	150	-.62	-421.6	412.6	2801	140	-.55	-368.5	264.7	2919	260	-.84	-570.0	522.5
2436	300	-.74	-501.8	387.0	2802	350	-.58	-349.8	392.9	2920	200	-.90	-608.0	312.5
2437	120	-.77	-516.9	357.4	2803	140	-.57	-338.3	277.6	2921	200	-.93	-629.9	368.5
2438	130	-.62	-420.5	383.4	2804	180	-.50	-335.5	256.1	2922	50	-.73	-490.6	393.3
2439	350	-.59	-364.0	397.1	2805	310	-1.59	-1074.4	226.3	2923	90	-.52	-349.5	258.8
2440	350	-.70	-359.9	470.4	2806	140	-.80	-539.9	232.9	2924	60	-.69	-464.9	336.2
2441	0	-.63	-307.1	425.4	2807	140	-.53	-336.6	211.4	2925	60	-.67	-454.1	341.8
2442	350	-.55	-342.1	373.0	2808	50	-.77	-518.8	193.9	2926	220	-.86	-541.4	260.1
2443	170	-.72	-487.9	427.0	2809	90	-.53	-336.6	242.4	2927	110	-.75	-506.8	243.5
2444	150	-.72	-486.7	390.5										

TABLE 6A. PEAK LOADS FOR CONFIGURATION A :
LARGEST VALUES OF CLADDING LOAD

HONG FOK CENTRE, PODIA
REFERENCE PRESSURE = 675 PA

* * 15 GREATEST PRESSURE MAGNITUDES * *

TAP	AZI- MUTH	PRESS COEFF	NEGATIVE PEAK ----- PA	POSITIVE PEAK -----
2805	310	-1.59	-1074.5	226.3
2228	280	-1.37	-922.7	410.5
2902	90	-1.19	-804.6	281.9
2811	160	-1.11	-750.1	263.4
2208	70	-1.11	-748.9	443.5
2446	140	-1.09	-733.7	305.6
2416	180	-1.04	-700.8	460.0
2317	150	-1.02	-688.6	483.6
2434	50	-1.02	-687.1	363.8
2117	140	-1.02	-685.7	200.4
2308	260	-1.01	-682.1	388.5
2204	70	-1.01	-681.2	490.4
2425	0	-1.00	-676.4	499.0
2310	330	-1.00	-673.0	277.9
2403	350	-.99	-665.8	464.5

TABLE 7. BASE SHEAR AND MOMENT SUMMARY : HONG FOK CENTRE, TOWER
 CONFIGURATION A REFERENCE PRESSURE 675 GUST FACTOR 1.74

AZIMUTH	SHEAR (KN)		MOMENT (MN-M)			ECCEN (M)	
	X	Y	X	Y	Z	X	Y
0	-4881	-534	61.5	-534.5	-1.3	0	-0
10	-5325	107	3.8	-570.9	-2.5	-0	-0
20	-5503	-331	54.8	-576.7	-3.8	0	-1
30	-3633	162	4.1	-409.2	-3.7	-0	-1
40	-3960	2001	-178.8	-410.5	-2.6	-0	-1
50	-4449	3421	-339.1	-426.8	-2.2	-0	-0
60	-4148	3959	-401.3	-406.4	1.3	-0	-0
70	-3701	4133	-421.7	-370.9	6.6	-0	0
80	-3136	4614	-485.0	-282.4	2.5	-0	-0
90	-1886	5217	-546.6	-158.6	1.3	-0	-0
100	-235	5812	-614.7	-9.4	1.9	-0	-0
110	764	5984	-628.5	71.4	1.3	-0	0
120	1770	5945	-619.2	151.5	2.5	-0	0
130	2887	5769	-595.9	248.9	-6.2	-1	0
140	4143	5619	-589.1	358.3	-8.0	-1	1
150	4830	5191	-542.3	424.1	-7.6	-1	1
160	5133	4328	-468.9	459.6	-7.2	-1	1
170	5250	3155	-327.8	485.0	-8.3	-1	1
180	5666	1463	-140.1	542.7	-7.0	-0	1
190	5931	528	-42.7	578.8	-8.1	-0	1
200	5822	129	-	574.3	-8.4	-0	1
210	5169	-135	16.1	511.6	-10.7	0	2
220	4378	-614	66.4	432.8	-11.9	0	3
230	3166	-1685	181.0	311.0	-6.4	1	2
240	2812	-3079	328.8	291.0	-2.7	0	0
250	2971	-3710	383.3	290.2	-1.6	0	0
260	1880	-3924	394.9	180.0	-	0	0
270	215	-4469	449.3	20.7	6.0	-1	-0
280	-677	-4917	501.1	-62.9	7.4	-1	0
290	-857	-5010	516.0	-70.2	8.2	-2	0
300	-1301	-4629	480.0	-111.2	8.7	-2	0
310	-2168	-4382	461.1	-194.1	4.2	-1	0
320	-3150	-4470	478.3	-294.9	4.1	-1	0
330	-3692	-4475	473.0	-365.9	4.2	-1	0
340	-3513	-4099	439.5	-390.4	3.1	-0	0
350	-3901	-2457	264.9	-439.6	1.9	-0	0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 0

HONG FOK CENTRE, TOWER
CONFIGURATION A REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MM-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00									-4880.6	-534.0	61.5	-534.5	-1.3
2ND	5.50	-47.7	-5.6	209	96	-227.9	-57.9	-0	3	-4832.9	-528.4	58.6	-507.8	-1.5
3RD	11.00	-39.8	-5.4	186	96	-213.4	-56.4	-0	2	-4793.1	-523.0	55.7	-481.3	-1.6
4TH	16.50	-30.5	10.4	109	66	-279.0	157.6	0	0	-4762.6	-533.4	52.8	-455.1	-1.6
5TH	22.00	-16.2	22.0	80	57	-201.3	385.2	2	2	-4746.4	-555.3	49.8	-428.9	-1.6
6TH	26.00	-7.3	1.3	59	15	-124.1	83.2	1	7	-4739.2	-556.6	47.5	-409.9	-1.7
7TH	30.00	-14.9	-10.3	78	35	-190.7	-294.2	-1	2	-4724.3	-546.3	45.3	-391.0	-1.7
8TH	30.00	-72.4	-11.2	314	298	-230.6	-37.6	-0	1	-4651.9	-535.1	39.1	-336.6	-1.8
9TH	41.60	-60.7	-10.9	178	178	-340.6	-61.4	-0	1	-4591.1	-524.2	37.0	-318.1	-1.9
9TH	45.60	-71.0	-15.0	178	178	-398.4	-84.0	-0	2	-4520.1	-509.2	34.9	-299.9	-2.0
10TH	49.60	-80.4	-18.3	178	178	-450.7	-102.9	-1	3	-4439.7	-490.8	32.9	-282.0	-2.3
11TH	53.60	-89.5	-21.3	178	178	-501.7	-119.4	-1	3	-4356.3	-469.5	31.0	-264.4	-2.5
12TH	57.60	-96.9	-20.4	178	178	-543.6	-114.4	-1	4	-4253.4	-449.1	29.1	-247.2	-2.9
13TH	61.60	-101.0	-12.9	178	178	-566.7	-72.5	-1	4	-4152.3	-436.2	27.4	-230.4	-3.4
14TH	65.60	-105.1	-5.4	178	178	-589.7	-30.5	-0	5	-4047.2	-430.8	25.6	-214.0	-3.9
15TH	69.60	-109.3	2.0	178	178	-612.8	11.4	0	6	-3937.9	-432.8	23.9	-198.0	-4.6
16TH	73.60	-113.4	9.5	178	178	-635.9	53.4	1	7	-3824.5	-442.3	22.1	-182.5	-5.3
17TH	77.60	-204.8	-36.2	333	324	-614.5	-111.7	1	-4	-3619.7	-406.1	19.6	-160.2	-4.6
18TH	83.60	-110.2	-18.0	177	171	-622.6	-104.8	1	-4	-3509.6	-388.1	18.4	-149.1	-4.1
19TH	86.70	-112.1	-15.4	177	171	-633.8	-89.8	1	-4	-3397.4	-372.7	17.2	-138.4	-3.6
20TH	89.80	-114.1	-12.8	177	171	-645.0	-74.7	0	-4	-3283.3	-359.9	16.1	-128.1	-3.2
21ST	92.90	-116.1	-10.2	177	171	-656.2	-59.7	0	-4	-3167.2	-349.7	15.0	-118.1	-2.7
22ND	96.00	-118.1	-7.7	177	171	-667.4	-44.7	0	-4	-3049.1	-342.0	13.9	-108.4	-2.3
23RD	99.10	-120.7	-6.5	177	171	-682.2	-37.7	0	-3	-2928.4	-335.6	12.8	-99.2	-1.9
24TH	102.20	-123.5	-6.1	177	171	-698.2	-35.3	0	-3	-2804.9	-329.5	11.8	-90.3	-1.5
25TH	105.30	-126.4	-5.6	177	171	-714.2	-32.8	0	-3					

HONG FOK CENTRE, TOWER														
WIND DIRECTION 0														
CONFIGURATION A														
REFERENCE PRESSURE 675 PA														
GUST FACTOR 1.74														
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	-129.2	-5.2	177	171	-730.3	-30.4	0	-3	-2678.5	-323.9	10.8	-81.8	-1.1
27TH	111.50	-132.0	-4.8	177	171	-746.3	-27.9	0	-3	-2549.3	-318.7	9.8	-73.7	-0.7
28TH	114.60	-134.9	-4.4	177	171	-762.3	-25.4	0	-3	-2417.3	-313.9	8.8	-66.0	-0.4
29TH	117.70	-137.8	-5.6	177	171	-778.9	-32.7	0	-3	-2282.4	-309.5	7.8	-58.7	-0.0
30TH	120.80	-140.7	-7.5	177	171	-795.2	-43.9	0	-3	-2144.6	-303.9	6.9	-51.8	0.3
31ST	123.90	-143.6	-9.5	177	171	-811.5	-55.1	0	-3	-2003.9	-296.4	6.0	-45.4	0.7
32ND	127.00	-146.5	-11.4	177	171	-827.7	-66.4	0	-2	-1860.3	-286.9	5.1	-39.4	1.1
33RD	130.10	-149.3	-13.3	177	171	-844.0	-77.6	0	-2	-1713.9	-275.5	4.2	-33.9	1.4
34TH	133.20	-152.2	-17.2	177	171	-860.3	-100.2	0	-2	-1564.5	-262.2	3.4	-28.8	1.8
35TH	136.30	-154.9	-24.6	177	162	-875.6	-151.3	0	-2	-1412.3	-245.1	2.6	-24.2	2.2
36TH	139.40	-154.3	-31.6	177	159	-872.0	-198.2	0	-2	-1257.4	-220.5	1.8	-20.0	2.5
37TH	142.50	-154.3	-39.3	184	159	-838.2	-246.7	1	-2	-1103.1	-188.9	1.2	-16.4	2.9
38TH	145.60	-136.6	-48.0	163	159	-837.2	-301.2	0	-1	-948.8	-149.7	0.7	-13.2	3.2
39TH	148.70	-126.2	-51.2	150	159	-839.6	-321.9	0	-0	-812.2	-101.7	0.3	-10.5	3.3
40TH	151.80	-94.0	-14.4	139	141	-678.0	-102.3	-1	5	-686.0	-50.4	0.1	-8.2	3.4
41ST	154.90	-83.7	-13.7	135	128	-621.9	-107.1	-1	6	-591.9	-36.1	-0.1	-6.2	2.9
42ND	158.00	-87.9	-24.3	126	104	-698.7	-232.8	-2	6	-508.2	-22.4	-0.2	-4.5	2.4
43RD	161.10	-116.1	-12.5	122	96	-948.8	-130.2	-1	8	-420.3	1.9	-0.2	-3.0	1.8
44TH	164.20	-94.4	-7.2	79	96	-1199.4	-74.6	-0	6	-304.2	14.5	-0.2	-1.9	0.8
ROOF	167.30	-209.7	21.6	161	173	-1299.5	124.8	0	1	-209.7	21.6	-0.1	-1.1	0.3
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS ;
WIND DIRECTION 10

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00													
		-50.9	-3.8	209	96	-243.2	-39.6	-0	3	-5325.0	106.7	3.8	-570.9	-2.5
2ND	5.50	-44.1	-2.8	186	96	-236.5	-29.4	-0	2	-5274.1	110.5	4.4	-541.7	-2.7
3RD	11.00	-44.1	14.0	109	66	-403.3	211.9	-0	-0	-5230.0	113.4	5.0	-512.9	-2.7
4TH	16.50	-24.0	28.5	80	57	-298.3	499.7	2	2	-5186.0	99.4	5.6	-484.2	-2.7
5TH	22.00	-9.5	4.3	59	15	-162.2	275.2	2	5	-5162.0	70.9	6.1	-455.8	-2.8
6TH	26.00	-15.8	-7.0	78	35	-202.7	-200.0	-1	2	-5152.5	66.6	6.4	-435.1	-2.9
7TH	30.00	-84.0	29.2	314	298	-267.3	98.1	1	2	-5136.6	73.6	6.6	-414.6	-2.9
8TH	41.60	-74.6	9.7	178	178	-418.6	54.7	0	3	-5052.7	44.4	7.3	-355.5	-3.1
9TH	45.60	-86.0	9.2	178	178	-482.1	51.6	0	3	-4978.1	34.7	7.5	-335.4	-3.3
10TH	49.60	-95.9	9.5	178	178	-538.1	53.3	0	3	-4892.1	25.5	7.6	-315.7	-3.6
11TH	53.60	-105.8	10.0	178	178	-593.6	56.3	0	4	-4796.2	16.0	7.7	-296.3	-3.9
12TH	57.60	-113.9	12.6	178	178	-638.9	70.8	0	4	-4690.3	5.9	7.7	-277.3	-4.3
13TH	61.60	-118.2	18.8	178	178	-663.0	105.4	1	5	-4576.4	-6.7	7.7	-258.8	-4.8
14TH	65.60	-122.5	25.0	178	178	-687.2	140.0	1	5	-4458.2	-25.5	7.7	-240.7	-5.4
15TH	69.60	-126.8	31.1	178	178	-711.3	174.6	1	6	-4335.7	-50.5	7.5	-223.1	-6.0
16TH	73.60	-131.1	37.3	178	178	-735.4	209.2	2	6	-4208.9	-81.6	7.2	-206.0	-6.8
17TH	77.60	-235.8	-14.3	333	324	-707.5	-44.2	0	-3	-4077.7	-118.9	6.8	-189.5	-7.6
18TH	83.60	-125.5	-7.9	177	171	-709.4	-46.3	0	-4	-3841.9	-104.6	6.2	-165.7	-6.9
19TH	86.70	-126.8	-5.6	177	171	-709.4	-46.3	0	-4	-3716.4	-96.6	5.9	-154.0	-6.4
20TH	89.80	-128.1	-3.3	177	171	-716.6	-32.8	0	-4	-3589.6	-91.0	5.6	-142.7	-5.9
21ST	92.90	-129.3	-1.0	177	171	-723.8	-19.3	0	-4	-3461.6	-87.7	5.3	-131.7	-5.4
22ND	96.00	-130.6	1.3	177	171	-730.9	-5.8	0	-4	-3332.3	-86.7	5.0	-121.2	-5.0
23RD	99.10	-130.6	1.3	177	171	-738.1	7.7	-0	-3	-3201.7	-88.0	4.8	-111.1	-4.5
24TH	102.20	-133.2	2.5	177	171	-752.9	14.8	-0	-3	-3068.5	-90.6	4.5	-101.3	-4.1
25TH	105.30	-136.3	3.1	177	171	-770.6	18.2	-0	-3	-2932.1	-93.7	4.2	-92.0	-3.6
		-139.5	3.7	177	171	-788.2	21.6	-0	-3					

TABLE 7. SHEAR AND MOMENT DIAGRAMS : HONG FOK CENTRE, TOWER														
WIND DIRECTION 10		CONFIGURATION A				REFERENCE PRESSURE 675 PA				GUST FACTOR 1.74				
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	-142.6	4.3	177	171	-805.9	25.0	-0	-3	-2792.6	-97.4	3.9	-83.2	-3.1
27TH	111.50	-145.7	4.9	177	171	-823.6	28.4	-0	-3	-2650.1	-101.7	3.6	-74.7	-2.7
28TH	114.60	-148.8	5.5	177	171	-841.3	31.8	-0	-3	-2504.3	-106.6	3.3	-66.7	-2.2
29TH	117.70	-151.3	4.0	177	171	-855.2	23.2	-0	-3	-2355.5	-112.0	2.9	-59.2	-1.7
30TH	120.80	-153.5	1.7	177	171	-867.4	10.1	-0	-3	-2204.2	-116.0	2.6	-52.1	-1.3
31ST	123.90	-155.6	-5	177	171	-879.7	-3.1	0	-3	-2050.7	-117.7	2.2	-45.6	-0.8
32ND	127.00	-157.8	-2.8	177	171	-892.0	-16.2	0	-3	-1895.1	-117.2	1.8	-39.4	-0.3
33RD	130.10	-160.0	-5.0	177	171	-904.2	-29.4	0	-3	-1737.3	-114.4	1.5	-33.8	.2
34TH	133.20	-162.2	-8.4	177	171	-916.5	-49.2	0	-3	-1577.3	-109.4	1.1	-28.7	.8
35TH	136.30	-161.0	-12.2	177	162	-909.8	-74.9	0	-3	-1415.1	-101.0	.8	-24.0	1.3
36TH	139.40	-155.7	-13.1	177	159	-880.0	-82.4	0	-2	-1254.2	-88.8	.5	-19.9	1.8
37TH	142.50	-154.8	-16.2	184	159	-840.9	-101.6	0	-2	-1098.5	-75.7	.3	-16.2	2.2
38TH	145.60	-135.8	-25.7	163	159	-832.3	-161.2	0	-1	-943.6	-59.5	.1	-13.1	2.5
39TH	148.70	-126.6	-31.4	150	159	-842.4	-197.1	0	-0	-807.8	-33.8	-.1	-10.4	2.7
40TH	151.80	-98.4	.9	139	141	-709.7	6.1	0	5	-681.2	-2.5	-.1	-8.1	2.7
41ST	154.90	-83.9	-.4	135	128	-623.0	-2.8	-0	6	-582.8	-3.3	-.2	-6.1	2.2
42ND	158.00	-88.2	-13.8	126	104	-700.9	-132.6	-1	5	-498.9	-3.0	-.2	-4.4	1.7
43RD	161.10	-110.5	-2.0	122	96	-902.8	-20.8	-0	7	-410.7	10.9	-.2	-3.0	1.2
44TH	164.20	-88.6	-.9	79	96	-1125.8	-8.9	-0	4	-300.2	12.9	-.1	-1.9	.5
ROOF	167.30	-211.6	13.7	161	173	-1310.8	79.3	0	1	-211.6	13.7	-.1	-1.1	.2
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 20

HONG FOK CENTRE, TOWER
CONFIGURATION A REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)			
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z	
1ST	0.00														
		-52.6	-6.1	209	96	-251.6	-62.9	-0	3	-5502.7	-330.6	54.8	-576.7	-3.8	
2ND	5.50	-42.3	-4.8	186	96	-227.1	-49.4	-0	2	-5450.0	-324.6	53.0	-546.6	-4.0	
3RD	11.00	-44.4	15.0	109	66	-406.7	227.0	0	0	-5407.7	-319.8	51.2	-516.7	-4.1	
4TH	16.50	-27.3	30.6	80	57	-338.9	536.1	2	1	-5363.3	-334.8	49.4	-487.1	-4.1	
5TH	22.00	-13.6	4.4	59	15	-232.0	285.4	1	3	-5336.0	-365.3	47.5	-457.6	-4.2	
6TH	26.00	-21.0	-5.1	78	35	-268.8	-144.7	-0	1	-5322.4	-369.8	46.0	-436.3	-4.3	
7TH	30.00	-98.0	44.2	314	298	-312.2	148.4	0	1	-5301.5	-364.7	44.5	-415.1	-4.3	
8TH	41.60	-87.8	12.3	178	178	-492.6	68.9	0	1	-5203.4	-408.9	40.0	-354.2	-4.4	
9TH	45.60	-98.8	10.6	178	178	-554.0	59.7	0	1	-5115.6	-421.2	38.4	-333.5	-4.4	
10TH	49.60	-107.7	10.2	178	178	-604.2	57.5	0	1	-5016.8	-431.8	36.7	-313.3	-4.6	
11TH	53.60	-107.7	10.2	178	178	-604.2	57.5	0	2	-4909.1	-442.1	34.9	-293.4	-4.7	
12TH	57.60	-116.2	10.8	178	178	-651.7	60.7	0	2	-4792.9	-442.1	33.1	-274.0	-5.0	
13TH	61.60	-123.8	10.9	178	178	-694.3	61.1	0	2	-4669.1	-452.9	31.3	-255.1	-5.3	
14TH	65.60	-129.4	11.2	178	178	-725.7	62.8	0	2	-4669.1	-463.8	29.4	-236.7	-5.6	
15TH	69.60	-135.0	11.5	178	178	-757.1	64.4	0	3	-4539.7	-475.0	27.5	-218.8	-6.1	
16TH	73.60	-140.6	11.8	178	178	-788.5	66.1	0	3	-4404.7	-486.5	25.5	-201.4	-6.6	
17TH	77.60	-146.2	12.1	178	178	-819.9	67.7	0	4	-4264.1	-498.2	23.5	-184.7	-7.2	
18TH	83.60	-248.1	-35.9	333	324	-744.4	-110.7	0	4	-4118.0	-510.3	20.6	-160.7	-6.4	
19TH	86.70	-133.1	-18.3	177	171	-752.1	-106.9	1	-4	-3869.9	-474.5	19.1	-148.9	-5.9	
20TH	89.90	-135.5	-16.2	177	171	-766.0	-94.6	0	-4	-3736.8	-456.1	17.7	-137.5	-5.3	
21ST	92.90	-138.0	-14.1	177	171	-779.9	-82.2	0	-4	-3601.3	-439.9	16.4	-126.6	-4.9	
22ND	96.00	-140.4	-12.0	177	171	-793.8	-69.8	0	-3	-3463.3	-425.8	15.1	-116.1	-4.4	
23RD	99.10	-142.9	-9.9	177	171	-807.7	-57.5	0	-3	-3322.9	-413.8	13.8	-106.0	-3.9	
24TH	102.20	-145.0	-9.9	177	171	-819.5	-57.6	0	-3	-3180.0	-404.0	12.6	-96.4	-3.4	
25TH	105.30	-147.0	-11.0	177	171	-830.7	-64.2	0	-3	-3035.0	-394.1	11.4	-87.2	-3.0	
		-148.9	-12.1	177	171	-841.8	-70.8	0	-3	-2888.0	-383.1				

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 20

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	-150.9	-13.3	177	171	-853.0	-77.3	0	-3	-2739.1	-371.0	10.2	-78.5	-2.5
27TH	111.50	-152.9	-14.4	177	171	-864.1	-83.9	0	-3	-2588.1	-357.7	9.1	-70.2	-2.1
28TH	114.60	-154.9	-15.5	177	171	-875.3	-90.5	0	-3	-2435.2	-343.3	8.0	-62.4	-1.6
29TH	117.70	-157.2	-17.1	177	171	-888.3	-100.0	0	-3	-2280.4	-327.8	7.0	-55.1	-1.2
30TH	120.80	-159.5	-18.7	177	171	-901.7	-109.3	0	-3	-2123.2	-310.6	6.0	-48.3	-.7
31ST	123.90	-161.9	-20.3	177	171	-915.2	-118.6	0	-3	-1963.7	-291.9	5.0	-41.9	-.2
32ND	127.00	-164.3	-21.9	177	171	-928.6	-127.9	0	-3	-1801.7	-271.5	4.2	-36.1	.2
33RD	130.10	-166.7	-23.5	177	171	-942.1	-137.2	0	-3	-1637.4	-249.6	3.4	-30.8	.7
34TH	133.20	-169.1	-26.0	177	171	-955.5	-151.9	0	-3	-1470.8	-226.1	2.6	-26.0	1.2
35TH	136.30	-159.6	-29.3	177	162	-902.1	-180.5	0	-3	-1301.7	-200.0	2.0	-21.7	1.7
36TH	139.40	-148.4	-29.3	177	159	-838.9	-183.8	0	-2	-1142.1	-170.7	1.4	-17.9	2.2
37TH	142.50	-144.6	-30.6	184	159	-785.4	-192.1	0	-1	-993.7	-141.5	.9	-14.6	2.5
38TH	145.60	-125.0	-34.8	163	159	-766.2	-218.4	0	-0	-849.1	-110.9	.5	-11.7	2.7
39TH	148.70	-115.6	-34.8	150	159	-769.3	-218.7	-0	1	-724.0	-76.1	.2	-9.3	2.7
40TH	151.80	-92.0	-11.1	139	141	-663.2	-78.8	-1	7	-608.4	-41.3	.0	-7.2	2.6
41ST	154.90	-74.5	-13.6	135	128	-553.1	-106.3	-1	8	-516.4	-30.2	-.1	-5.5	2.0
42ND	158.00	-75.0	-22.9	126	104	-596.0	-218.8	-2	5	-441.9	-16.6	-.1	-4.0	1.3
43RD	161.10	-95.3	-9.0	122	96	-778.5	-94.0	-1	6	-366.9	6.2	-.2	-2.7	.9
44TH	164.20	-80.6	.1	79	96	-1024.3	1.0	0	3	-271.7	15.3	-.1	-1.7	.4
ROOF	167.30	-191.0	15.2	161	173	-1183.5	87.7	0	1	-191.0	15.2	-.1	-1.0	.2
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 30

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	-23.2	-2.0	209	96	-110.8	-21.1	-0	3	-3633.3	161.8	4.1	-409.2	-3.7
2ND	5.50	-16.8	-1.9	186	96	-90.0	-19.6	-0	2	-3610.2	163.8	5.0	-389.3	-3.7
3RD	11.00	-15.4	9.3	109	66	-140.5	141.6	0	0	-3593.4	165.7	5.9	-369.5	-3.8
4TH	16.50	-7.3	15.9	80	57	-91.1	278.1	2	1	-3578.0	156.4	6.8	-349.8	-3.8
5TH	22.00	-2.7	.9	59	15	-46.1	56.8	3	9	-3570.7	140.5	7.6	-330.1	-3.8
6TH	26.00	-8.0	-4.6	78	35	-102.0	-131.2	-1	1	-3568.0	139.6	8.2	-315.8	-3.8
7TH	30.00	-45.1	37.2	314	298	-143.6	125.1	1	2	-3560.1	144.2	8.8	-301.6	-3.8
8TH	41.60	-44.3	22.1	178	178	-248.4	123.9	1	2	-3515.0	107.0	10.2	-260.5	-4.0
9TH	45.60	-49.9	23.8	178	178	-248.4	123.9	1	2	-3470.7	84.9	10.6	-246.6	-4.1
10TH	49.60	-55.2	25.7	178	178	-279.8	133.7	1	3	-3420.8	61.0	10.9	-232.8	-4.2
11TH	53.60	-59.8	28.7	178	178	-309.6	144.0	1	3	-3365.6	35.4	11.1	-219.2	-4.4
12TH	57.60	-64.1	30.7	178	178	-335.6	160.9	1	3	-3305.7	6.7	11.2	-205.9	-4.6
13TH	61.60	-67.7	31.0	178	178	-359.4	172.0	1	3	-3241.7	-24.0	11.1	-192.8	-4.9
14TH	65.60	-67.7	31.0	178	178	-379.9	173.6	1	3	-3173.9	-54.9	11.0	-180.0	-5.1
15TH	69.60	-71.4	31.3	178	178	-400.4	175.3	1	3	-3102.5	-86.2	10.7	-167.4	-5.4
16TH	73.60	-75.0	31.6	178	178	-420.9	177.0	1	3	-3027.5	-117.7	10.3	-155.1	-5.7
17TH	77.60	-78.7	31.9	178	178	-441.4	178.7	1	4	-2948.8	-149.6	9.8	-143.2	-6.0
18TH	83.60	-143.9	6.0	333	324	-431.7	18.6	-0	-4	-2804.9	-155.6	8.8	-125.9	-5.5
19TH	86.70	-78.1	.6	177	171	-441.3	3.7	-0	-4	-2726.8	-156.2	8.4	-117.4	-5.2
20TH	89.80	-79.9	.4	177	171	-451.5	2.2	-0	-4	-2647.0	-156.6	7.9	-109.0	-4.8
21ST	92.90	-81.7	.1	177	171	-461.6	.7	-0	-4	-2565.3	-156.7	7.4	-100.9	-4.5
22ND	96.00	-83.5	-.1	177	171	-471.7	-.9	0	-4	-2481.8	-156.6	6.9	-93.1	-4.2
23RD	99.10	-85.3	-.4	177	171	-481.9	-2.4	0	-4	-2396.6	-156.2	6.4	-85.6	-3.9
24TH	102.20	-88.5	-1.1	177	171	-500.0	-6.3	0	-4	-2308.1	-155.1	5.9	-78.3	-3.5
25TH	105.30	-92.2	-2.0	177	171	-520.9	-11.4	0	-4	-2215.9	-153.1	5.5	-71.3	-3.2
		-95.9	-2.8	177	171	-541.9	-16.5	0	-4					

TABLE 7. SHEAR AND MOMENT DIAGRAMS : HONG FOK CENTRE, TOWER														
WIND DIRECTION 30		CONFIGURATION A				REFERENCE PRESSURE 675 PA		GUST FACTOR 1.74						
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MH-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	Z		
26TH	108.40													
		-99.6	-3.7	177	171	-562.9	-21.6	0	-4	-2120.1	-150.3	5.0	-64.5	-2.8
27TH	111.50													
		-103.3	-4.6	177	171	-583.9	-26.7	0	-4	-2020.5	-146.6	4.5	-58.1	-2.4
28TH	114.60													
		-107.0	-5.5	177	171	-604.9	-31.8	0	-4	-1917.2	-142.0	4.1	-52.0	-2.1
29TH	117.70													
		-110.5	-6.0	177	171	-624.8	-34.8	0	-4	-1810.1	-136.5	3.6	-46.2	-1.7
30TH	120.80													
		-114.0	-6.2	177	171	-644.3	-36.4	0	-4	-1699.6	-130.5	3.2	-40.8	-1.3
31ST	123.90													
		-117.5	-6.5	177	171	-663.9	-38.0	0	-4	-1585.6	-124.3	2.8	-35.7	-.8
32ND	127.00													
		-120.9	-6.8	177	171	-683.5	-39.6	0	-4	-1468.1	-117.8	2.5	-31.0	-.4
33RD	130.10													
		-124.4	-7.1	177	171	-703.0	-41.2	0	-4	-1347.2	-111.0	2.1	-26.6	.0
34TH	133.20													
		-127.8	-7.6	177	171	-722.6	-44.6	0	-4	-1222.8	-103.9	1.8	-22.6	.5
35TH	136.30													
		-124.0	-9.1	177	162	-700.6	-56.1	0	-3	-1095.0	-96.3	1.5	-19.0	1.0
36TH	139.40													
		-116.6	-7.0	177	159	-659.1	-43.7	0	-2	-971.0	-87.2	1.2	-15.8	1.4
37TH	142.50													
		-111.8	-8.2	184	159	-607.0	-51.5	0	-0	-854.4	-80.2	.9	-13.0	1.7
38TH	145.60													
		-106.2	-18.0	163	159	-651.0	-112.8	0	-0	-742.6	-72.0	.7	-10.5	1.7
39TH	148.70													
		-96.8	-20.4	150	159	-644.2	-128.4	-0	1	-636.4	-54.1	.5	-8.4	1.7
40TH	151.80													
		-77.1	.6	139	141	-555.8	4.1	0	7	-539.6	-33.6	.3	-6.6	1.6
41ST	154.90													
		-68.6	-.3	135	128	-509.2	-2.0	-0	8	-462.5	-34.2	.2	-5.0	1.1
42ND	158.00													
		-63.2	-13.9	126	104	-502.0	-132.7	-1	3	-393.9	-34.0	.1	-3.7	.5
43RD	161.10													
		-77.8	-11.8	122	96	-635.8	-122.5	-1	3	-330.7	-20.1	.1	-2.6	.3
44TH	164.20													
		-68.6	-8.8	79	96	-871.0	-91.5	-0	1	-252.9	-8.3	.0	-1.7	.0
ROOF	167.30													
		-184.4	.5	161	173	-1142.2	2.7	-0	-0	-184.4	.5	-0.0	-1.0	-1.1
TOP	177.85													
										0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 40

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00													
		-55.7	8.2	209	96	-266.1	85.3	-0	-2	-3959.7	2000.9	-178.8	-410.5	-2.6
2ND	5.50	-49.3	5.5	186	96	-264.7	57.4	-0	-2	-3904.1	1992.7	-167.8	-388.9	-2.5
3RD	11.00	-28.5	21.2	109	66	-261.2	321.4	-1	-1	-3854.7	1987.1	-156.9	-367.6	-2.4
4TH	16.50	-22.0	32.0	80	57	-273.8	561.1	2	2	-3826.2	1965.9	-146.0	-346.5	-2.4
5TH	22.00	-19.7	4.7	59	15	-336.8	302.1	1	4	-3804.2	1933.9	-135.3	-325.5	-2.5
6TH	26.00	-34.9	1.7	78	35	-447.7	47.5	0	1	-3784.4	1929.3	-127.5	-310.3	-2.6
7TH	30.00	-123.0	114.0	314	298	-391.8	382.8	1	1	-3749.5	1927.6	-119.8	-295.2	-2.6
8TH	41.60	-83.3	64.6	178	178	-467.4	362.4	1	1	-3626.5	1813.6	-98.1	-252.4	-2.8
9TH	45.60	-86.0	66.1	178	178	-482.2	370.6	0	1	-3543.1	1749.0	-91.0	-238.1	-2.9
10TH	49.60	-88.3	67.6	178	178	-495.1	379.4	0	0	-3457.2	1682.9	-84.1	-224.1	-2.9
11TH	53.60	-90.5	69.3	178	178	-507.4	388.7	0	0	-3368.9	1615.3	-77.5	-210.5	-3.0
12TH	57.60	-91.6	70.5	178	178	-513.6	395.4	0	0	-3278.4	1546.0	-71.2	-197.2	-3.1
13TH	61.60	-90.8	70.3	178	178	-509.4	394.4	0	1	-3186.8	1475.5	-65.2	-184.2	-3.1
14TH	65.60	-90.1	70.1	178	178	-505.2	393.4	1	1	-3096.0	1405.1	-59.4	-171.7	-3.2
15TH	69.60	-89.3	70.0	178	178	-501.0	392.4	1	1	-3005.9	1335.0	-53.9	-159.5	-3.3
16TH	73.60	-88.6	69.8	178	178	-496.8	391.4	1	1	-2916.6	1265.0	-48.7	-147.6	-3.4
17TH	77.60	-88.6	69.8	178	178	-496.8	391.4	1	1	-2828.1	1195.2	-43.8	-136.1	-3.6
18TH	83.60	-143.9	104.8	333	324	-431.9	323.5	-1	-1	-2684.1	1090.4	-37.0	-119.6	-3.3
19TH	86.70	-77.7	53.7	177	171	-438.9	313.2	-1	-2	-2606.5	1036.7	-33.7	-111.4	-3.1
20TH	89.80	-79.5	53.2	177	171	-449.2	310.3	-1	-2	-2527.0	983.5	-30.5	-103.4	-2.9
21ST	92.90	-81.3	52.7	177	171	-459.6	307.5	-1	-2	-2445.7	930.8	-27.6	-95.7	-2.7
22ND	96.00	-83.2	52.2	177	171	-470.0	304.6	-1	-2	-2362.5	878.5	-24.8	-88.3	-2.5
23RD	99.10	-85.0	51.8	177	171	-480.4	301.8	-1	-2	-2277.5	826.8	-22.1	-81.1	-2.3
24TH	102.20	-87.5	51.4	177	171	-494.7	300.0	-1	-2	-2190.0	775.3	-19.6	-74.2	-2.1
25TH	105.30	-90.3	51.2	177	171	-510.4	298.7	-1	-2	-2099.7	724.1	-17.3	-67.5	-1.9
		-93.1	51.0	177	171	-526.2	297.5	-1	-2					

HONG FOK CENTRE, TOWER															
REFERENCE PRESSURE 675 PA															
GUST FACTOR 1.74															
TABLE 7. SHEAR AND MOMENT DIAGRAMS 1															
WIND DIRECTION 40															
CONFIGURATION A															
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MM-M)			
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z	
26TH	108.40														
		-95.9	50.8	177	171	-541.9	296.2	-1	-2	-2006.6	673.1	-15.1	-61.1	-1.6	
27TH	111.50														
		-98.7	50.6	177	171	-557.7	295.0	-1	-3	-1910.7	622.3	-13.1	-55.1	-1.3	
28TH	114.60														
		-101.5	50.4	177	171	-573.4	293.7	-1	-3	-1812.0	571.7	-11.3	-49.3	-1.0	
29TH	117.70														
		-104.8	50.3	177	171	-592.0	293.6	-1	-3	-1710.6	521.3	-9.6	-43.8	-.7	
30TH	120.80														
		-108.2	50.4	177	171	-611.6	294.0	-1	-3	-1605.8	471.0	-8.1	-38.7	-.3	
31ST	123.90														
		-111.7	50.5	177	171	-631.2	294.4	-1	-3	-1497.6	420.6	-6.7	-33.9	.0	
32ND	127.00														
		-115.1	50.6	177	171	-650.8	294.8	-1	-3	-1385.9	370.1	-5.4	-29.4	.4	
33RD	130.10														
		-118.6	50.6	177	171	-670.4	295.2	-1	-3	-1270.8	319.5	-4.4	-25.3	.8	
34TH	133.20														
		-122.1	48.2	177	171	-689.9	281.2	-1	-3	-1152.2	268.9	-3.5	-21.5	1.1	
35TH	136.30														
		-122.1	41.8	177	162	-689.9	281.2	-1	-3	-1030.1	220.7	-2.7	-18.2	1.5	
36TH	139.40														
		-109.9	39.3	177	159	-621.4	247.0	-0	-1	-911.9	178.9	-2.1	-15.2	1.9	
37TH	142.50														
		-101.7	33.6	184	159	-552.4	211.1	0	1	-801.9	139.5	-1.6	-12.5	2.0	
38TH	145.60														
		-93.3	19.1	163	159	-571.5	120.0	0	2	-700.2	105.9	-1.2	-10.2	1.9	
39TH	148.70														
		-82.2	14.3	150	159	-546.9	89.7	1	3	-607.0	86.8	-.9	-8.1	1.8	
40TH	151.80														
		-68.1	25.4	139	141	-490.6	180.3	3	8	-524.8	72.5	-.7	-6.4	1.5	
41ST	154.90														
		-70.6	23.6	135	128	-524.2	185.1	3	9	-456.7	47.1	-.5	-4.9	.9	
42ND	158.00														
		-65.8	1.7	126	104	-523.0	16.5	0	3	-386.1	23.5	-.4	-3.6	.2	
43RD	161.10														
		-75.9	-4.0	122	96	-619.9	-41.9	-0	2	-320.3	21.8	-.3	-2.5	.0	
44TH	164.20														
		-67.0	-1.7	79	96	-850.7	-18.1	-0	0	-244.5	25.8	-.2	-1.6	-.2	
ROOF	167.30														
		-177.5	27.6	161	173	-1099.7	159.2	-0	-1	-177.5	27.6	-.1	-.9	-.2	
TOP	177.85														
										0.0	0.0	0.0	0.0	0.0	

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 50

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	-81.1	10.2	209	96	-387.6	105.5	-0	-1	-4448.7	3421.4	-339.1	-426.8	-2.2
2ND	5.50	-71.2	9.3	186	96	-382.1	96.5	-0	-2	-4367.7	3411.2	-320.3	-402.6	-2.1
3RD	11.00	-47.4	26.2	109	66	-433.6	397.8	-0	-1	-4296.5	3401.9	-301.6	-378.7	-1.9
4TH	16.50	-41.4	41.7	80	57	-515.1	731.3	2	2	-4249.1	3375.7	-282.9	-355.2	-1.9
5TH	22.00	-36.3	9.2	59	15	-619.4	593.5	1	3	-4207.6	3334.0	-264.5	-332.0	-2.0
6TH	26.00	-55.5	7.7	78	35	-711.5	219.8	0	1	-4171.4	3324.8	-251.2	-315.2	-2.1
7TH	30.00	-167.6	158.5	314	298	-533.6	532.3	1	1	-4115.8	3317.1	-237.9	-298.7	-2.2
8TH	41.60	-102.7	81.4	178	178	-575.8	456.6	1	1	-3948.3	3158.6	-200.3	-251.9	-2.4
9TH	45.60	-109.5	83.2	178	178	-614.2	466.5	0	0	-3845.6	3077.2	-187.8	-236.3	-2.5
10TH	49.60	-116.1	85.0	178	178	-651.4	476.8	0	0	-3736.1	2994.0	-175.7	-221.1	-2.6
11TH	53.60	-122.7	87.0	178	178	-688.3	488.1	-0	-0	-3619.9	2909.0	-163.9	-206.4	-2.6
12TH	57.60	-126.4	88.8	178	178	-709.1	497.9	-0	-0	-3497.2	2822.0	-152.4	-192.2	-2.6
13TH	61.60	-125.0	89.1	178	178	-701.1	499.7	-0	-0	-3370.8	2733.2	-141.3	-178.5	-2.6
14TH	65.60	-123.6	89.4	178	178	-693.0	501.6	-0	-0	-3245.8	2644.1	-130.6	-165.2	-2.6
15TH	69.60	-122.1	89.8	178	178	-684.9	503.4	-0	-0	-3122.2	2554.7	-120.2	-152.5	-2.5
16TH	73.60	-120.7	90.1	178	178	-676.9	505.3	-0	-0	-3000.1	2464.9	-110.1	-140.2	-2.5
17TH	77.60	-182.9	162.5	333	324	-548.8	501.4	-1	-1	-2879.4	2374.9	-100.5	-128.5	-2.5
18TH	83.60	-96.5	85.8	177	171	-545.4	500.1	-1	-1	-2696.5	2212.4	-86.7	-111.8	-2.3
19TH	86.70	-97.7	85.9	177	171	-552.0	500.7	-1	-1	-2600.0	2126.6	-80.0	-103.5	-2.1
20TH	89.80	-98.8	86.0	177	171	-558.6	501.2	-1	-1	-2502.3	2040.8	-73.5	-95.6	-1.9
21ST	92.90	-100.0	86.1	177	171	-565.3	501.8	-1	-1	-2403.5	1954.8	-67.3	-88.0	-1.8
22ND	96.00	-101.2	86.2	177	171	-571.9	502.4	-1	-1	-2303.5	1868.7	-61.4	-80.7	-1.6
23RD	99.10	-102.4	87.5	177	171	-578.9	510.2	-1	-1	-2202.3	1782.6	-55.7	-73.8	-1.3
24TH	102.20	-103.7	89.5	177	171	-586.2	521.9	-1	-1	-2099.9	1695.1	-50.3	-67.1	-1.1
25TH	105.30	-105.0	91.5	177	171	-593.5	533.5	-1	-1	-1996.2	1605.6	-45.2	-60.7	-0.9

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 50 CONFIGURATION A

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	-106.3	93.5	177	171	-600.8	545.2	-1	-1	-1891.1	1514.1	-40.4	-54.7	-1.7
27TH	111.50	-107.6	95.5	177	171	-608.0	556.9	-1	-1	-1784.9	1420.6	-35.8	-49.0	-1.4
28TH	114.60	-108.9	97.5	177	171	-615.3	568.5	-1	-1	-1677.3	1325.1	-31.6	-43.6	-1.2
29TH	117.70	-110.0	97.5	177	171	-621.8	568.7	-1	-1	-1568.4	1227.6	-27.6	-38.6	0.0
30TH	120.80	-111.1	97.0	177	171	-627.8	565.4	-1	-1	-1458.4	1130.0	-24.0	-33.9	0.3
31ST	123.90	-112.1	96.4	177	171	-633.8	562.1	-1	-1	-1347.3	1033.1	-20.6	-29.6	0.6
32ND	127.00	-113.2	95.8	177	171	-639.7	558.8	-1	-1	-1235.2	936.7	-17.6	-25.6	0.8
33RD	130.10	-114.2	95.3	177	171	-645.7	555.5	-1	-2	-1122.0	840.8	-14.8	-21.9	1.1
34TH	133.20	-115.3	92.4	177	171	-651.7	538.7	-1	-2	-1007.7	745.6	-12.3	-18.6	1.4
35TH	136.30	-112.5	86.4	177	162	-635.6	532.2	-1	-2	-892.4	653.2	-10.2	-15.7	1.7
36TH	139.40	-106.7	80.9	177	159	-603.0	508.0	-1	-1	-780.0	566.8	-8.3	-13.1	2.0
37TH	142.50	-90.2	71.5	184	159	-489.7	449.3	1	1	-673.3	486.0	-6.7	-10.8	2.2
38TH	145.60	-73.8	60.7	163	159	-452.0	381.5	2	3	-583.1	414.4	-5.3	-8.9	2.1
39TH	148.70	-58.5	60.6	150	159	-389.5	380.8	4	4	-509.4	353.7	-4.1	-7.2	1.7
40TH	151.80	-50.4	63.4	139	141	-363.3	450.4	6	5	-450.8	293.0	-3.1	-5.7	1.2
41ST	154.90	-55.6	58.2	135	128	-412.8	456.7	5	5	-400.4	229.6	-2.3	-4.4	0.6
42ND	158.00	-60.4	34.9	126	104	-480.3	333.6	1	2	-344.8	171.4	-1.6	-3.2	0.0
43RD	161.10	-63.2	24.7	122	96	-516.8	257.3	0	0	-284.4	136.5	-1.2	-2.2	-1.2
44TH	164.20	-57.6	24.2	79	96	-731.9	251.3	-0	-1	-221.2	111.8	-0.8	-1.5	-1.2
ROOF	167.30	-163.6	87.6	161	173	-1013.3	505.7	-0	-1	-163.6	87.6	-0.5	-0.9	-1.2
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 60

HONG FOK CENTRE, TOWER
CONFIGURATION A REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00									-4147.6	3959.4	-401.3	-406.4	-3
2ND	5.50	-66.6	17.6	209	96	-318.5	182.7	-0	-1	-4080.9	3941.8	-379.5	-383.7	-3
3RD	11.00	-60.4	16.8	186	96	-324.3	174.8	-1	-2	-4020.5	3925.0	-357.9	-361.5	-2
4TH	16.50	-34.2	28.9	109	66	-313.1	437.6	-0	-1	-3986.3	3896.1	-336.4	-339.5	-1
5TH	22.00	-28.3	40.0	80	57	-351.4	702.0	2	2	-3958.0	3856.1	-315.1	-317.6	-3
6TH	26.00	-25.2	7.5	59	15	-430.7	485.6	1	4	-3932.8	3848.6	-299.7	-301.8	-4
7TH	30.00	-43.8	5.4	78	35	-561.3	152.9	0	1	-3889.0	3843.2	-284.3	-286.2	-4
8TH	41.60	-145.5	171.1	314	298	-463.3	574.6	0	0	-3743.5	3672.1	-240.7	-241.9	-6
9TH	45.60	-95.1	94.8	178	178	-533.5	531.9	0	0	-3648.4	3577.3	-226.2	-227.1	-6
10TH	49.60	-99.1	96.6	178	178	-555.8	541.8	0	0	-3549.3	3480.7	-212.1	-212.7	-7
11TH	53.60	-102.7	98.6	178	178	-576.3	552.9	0	0	-3446.5	3382.1	-198.3	-198.7	-7
12TH	57.60	-106.5	100.7	178	178	-597.1	564.8	0	0	-3340.1	3281.4	-185.0	-185.2	-7
13TH	61.60	-107.9	101.7	178	178	-605.3	570.3	0	0	-3232.1	3179.7	-172.1	-172.0	-7
14TH	65.60	-105.3	100.0	178	178	-590.4	560.7	0	0	-3126.9	3079.7	-159.6	-159.3	-8
15TH	69.60	-102.6	98.3	178	178	-575.4	551.1	0	0	-3024.3	2981.5	-147.5	-147.0	-8
16TH	73.60	-99.9	96.5	178	178	-560.5	541.5	0	0	-2924.4	2884.9	-135.7	-135.1	-8
17TH	77.60	-97.3	94.8	178	178	-545.5	531.9	-0	-0	-2827.1	2790.1	-124.4	-123.6	-8
18TH	83.60	-165.6	167.8	333	324	-497.0	517.9	-0	-0	-2661.5	2622.3	-108.1	-107.1	-6
19TH	86.70	-90.6	90.7	177	171	-512.0	528.7	-0	-0	-2570.9	2531.6	-100.1	-99.0	-5
20TH	89.80	-93.3	92.5	177	171	-527.2	539.1	-0	-0	-2477.6	2439.2	-92.4	-91.2	-5
21ST	92.90	-96.0	94.2	177	171	-542.3	549.5	-0	-0	-2381.7	2344.9	-85.0	-83.7	-4
22ND	96.00	-98.6	96.0	177	171	-557.5	559.8	-0	-0	-2283.0	2248.9	-77.9	-76.4	-3
23RD	99.10	-101.3	97.8	177	171	-572.7	570.2	-0	-0	-2181.7	2151.1	-71.1	-69.5	-2
24TH	102.20	-103.6	100.1	177	171	-585.4	583.4	-0	-0	-2078.1	2051.1	-64.6	-62.9	-1
25TH	105.30	-105.7	102.6	177	171	-597.2	598.3	-1	-1	-1972.5	1948.5	-58.4	-56.6	-0
		-107.7	105.1	177	171	-608.9	613.1	-1	-1					

TABLE 7. SHEAR AND MOMENT DIAGRAMS : HONG FOK CENTRE, TOWER														
WIND DIRECTION 60		CONFIGURATION A								REFERENCE PRESSURE 675 PA		GUST FACTOR 1.74		
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40			177	171	-620.6	627.9	-1	-1	-1864.7	1843.3	-52.5	-50.7	.1
27TH	111.50	-109.8	107.7	177	171	-632.4	642.8	-1	-1	-1754.9	1735.6	-46.9	-45.1	.2
28TH	114.60	-111.9	110.2	177	171	-644.1	657.6	-1	-1	-1643.0	1625.4	-41.7	-39.8	.4
29TH	117.70	-114.0	112.8	177	171	-644.1	657.6	-1	-1	-1529.1	1512.6	-36.9	-34.9	.6
30TH	120.80	-115.5	112.4	177	171	-653.0	655.2	-1	-1	-1413.5	1400.3	-32.4	-30.3	.8
31ST	123.90	-116.8	111.0	177	171	-660.4	647.4	-1	-1	-1296.7	1289.2	-28.2	-26.1	1.0
32ND	127.00	-118.1	109.7	177	171	-667.8	639.5	-1	-1	-1178.5	1179.6	-24.4	-22.3	1.2
33RD	130.10	-119.5	108.3	177	171	-675.1	631.7	-1	-1	-1059.1	1071.2	-20.9	-18.8	1.4
34TH	133.20	-120.8	107.0	177	171	-682.5	623.8	-1	-1	-938.3	964.2	-17.7	-15.7	1.6
35TH	136.30	-122.1	103.5	177	171	-689.9	603.3	-1	-1	-816.3	860.8	-14.9	-13.0	1.8
36TH	139.40	-122.6	98.0	177	162	-693.2	603.5	-1	-1	-693.6	762.8	-12.4	-10.7	2.0
37TH	142.50	-119.9	90.5	177	159	-677.8	568.4	-1	-1	-573.7	672.3	-10.1	-8.7	2.1
38TH	145.60	-94.0	79.4	184	159	-510.5	498.9	2	2	-479.7	592.9	-8.2	-7.1	1.8
39TH	148.70	-67.0	73.2	163	159	-410.3	459.9	4	4	-412.8	519.7	-6.5	-5.7	1.2
40TH	151.80	-52.7	74.0	150	159	-350.7	464.6	6	4	-360.1	445.7	-5.0	-4.5	.6
41ST	154.90	-46.2	73.9	139	141	-332.7	524.7	5	3	-313.9	371.8	-3.7	-3.4	.0
42ND	158.00	-48.0	79.5	135	128	-356.8	623.2	4	3	-265.9	292.3	-2.7	-2.5	-.4
43RD	161.10	-45.7	60.5	126	104	-363.3	579.0	0	0	-220.1	231.8	-1.9	-1.8	-.4
44TH	164.20	-43.8	48.1	122	96	-358.1	499.8	-2	-2	-176.3	183.8	-1.2	-1.2	-.3
ROOF	167.30	-43.3	48.3	79	96	-550.2	502.2	-2	-2	-133.0	135.5	-.7	-.7	-.1
TOP	177.85	-133.0	135.5	161	173	-824.0	782.0	-0	-0	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 70

HONG FOK CENTRE, TOWER
CONFIGURATION A REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00									-3700.6	4132.5	-421.7	-370.9	.6
2ND	5.50	-53.5	13.0	209	96	-255.8	134.8	0	0	-3647.1	4119.5	-399.0	-350.7	.6
3RD	11.00	-48.4	11.4	186	96	-259.6	118.4	0	0	-3598.7	4108.1	-376.4	-330.8	.6
4TH	16.50	-22.6	21.2	109	66	-207.2	321.8	1	1	-3576.1	4086.9	-353.9	-311.0	.5
5TH	22.00	-9.3	22.6	80	57	-115.1	396.8	3	1	-3566.8	4064.3	-331.5	-291.4	.5
6TH	26.00	-4.8	2.1	59	15	-81.9	135.1	4	8	-3562.0	4062.2	-315.2	-277.1	.4
7TH	26.00	-7.3	4.8	78	35	-93.2	136.8	3	4	-3554.8	4057.4	-299.0	-262.9	.4
8TH	30.00	-84.0	183.0	314	298	-267.6	614.5	0	0	-3470.7	3874.4	-253.0	-222.2	.3
9TH	41.60	-92.9	110.4	178	178	-521.1	619.0	0	0	-3377.8	3764.0	-237.7	-208.5	.3
10TH	45.60	-93.0	113.6	178	178	-521.4	636.9	0	0	-3284.9	3650.5	-222.9	-195.1	.2
11TH	49.60	-93.0	116.9	178	178	-521.4	655.6	0	0	-3191.9	3533.6	-208.5	-182.2	.1
12TH	53.60	-93.0	120.5	178	178	-521.8	676.0	0	0	-3098.9	3413.1	-194.6	-169.6	.0
13TH	57.60	-92.4	122.1	178	178	-518.0	684.9	0	0	-3006.5	3291.0	-181.2	-157.4	.0
14TH	61.60	-90.4	119.6	178	178	-507.2	671.0	0	0	-2916.1	3171.3	-168.3	-145.5	-.1
15TH	65.60	-88.5	117.2	178	178	-496.3	657.1	0	0	-2827.6	3054.2	-155.8	-134.1	-.1
16TH	69.60	-86.6	114.7	178	178	-485.4	643.3	0	0	-2741.1	2939.5	-143.8	-122.9	-.2
17TH	73.60	-84.6	112.2	178	178	-474.6	629.4	0	0	-2656.4	2827.2	-132.3	-112.1	-.2
18TH	77.60	-156.4	169.8	333	324	-469.2	524.1	-1	-0	-2500.1	2657.4	-115.8	-96.7	.0
19TH	83.60	-85.2	90.6	177	171	-481.5	528.3	-0	-0	-2414.9	2566.8	-107.7	-89.0	.1
20TH	86.70	-86.9	92.6	177	171	-491.2	540.1	-0	-0	-2328.0	2474.2	-99.9	-81.7	.1
21ST	89.80	-88.6	94.6	177	171	-501.0	551.8	-0	-0	-2239.3	2379.6	-92.4	-74.6	.2
22ND	92.90	-90.4	96.7	177	171	-510.8	563.6	-0	-0	-2149.0	2282.9	-85.2	-67.8	.2
23RD	96.00	-92.1	98.7	177	171	-520.6	575.4	-0	-0	-2056.9	2184.3	-78.3	-61.3	.2
24TH	99.10	-96.3	98.6	177	171	-544.2	574.9	0	0	-1960.6	2085.7	-71.6	-55.1	.2
25TH	102.20	-101.4	97.4	177	171	-573.0	568.1	0	0	-1859.2	1988.2	-65.3	-49.1	.2
25TH	105.30	-106.5	96.3	177	171	-601.8	561.4	0	0					

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 70°

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	-111.6	95.1	177	171	-630.6	554.6	0	0	-1752.7	1892.0	-59.3	-43.5	.2
27TH	111.50	-116.7	94.0	177	171	-659.4	547.8	0	0	-1641.1	1796.8	-53.6	-38.3	.2
28TH	114.60	-121.8	92.8	177	171	-688.2	541.1	0	0	-1524.5	1702.9	-48.2	-33.4	.2
29TH	117.70	-122.8	93.5	177	171	-694.2	545.1	-0	-0	-1402.7	1610.1	-43.0	-28.8	.2
30TH	120.80	-122.2	95.9	177	171	-690.8	559.0	-0	-0	-1279.9	1516.6	-38.2	-24.7	.2
31ST	123.90	-121.6	98.2	177	171	-687.4	572.8	-0	-0	-1157.7	1420.8	-33.6	-20.9	.2
32ND	127.00	-121.0	100.6	177	171	-684.0	586.7	-0	-0	-1036.0	1322.5	-29.4	-17.5	.3
33RD	130.10	-120.4	103.0	177	171	-680.7	600.6	-0	-0	-915.0	1221.9	-25.4	-14.5	.3
34TH	133.20	-119.8	103.3	177	171	-677.3	602.5	-1	-1	-794.6	1118.9	-21.8	-11.8	.4
35TH	136.30	-116.6	98.5	177	162	-659.0	607.1	-1	-1	-674.7	1015.6	-18.5	-9.5	.6
36TH	139.40	-116.6	88.8	177	159	-658.8	558.0	-1	-1	-558.2	917.0	-15.5	-7.6	.7
37TH	142.50	-86.1	79.6	184	159	-467.8	500.0	2	2	-441.6	828.2	-12.8	-6.1	.8
38TH	145.60	-56.8	85.0	163	159	-347.9	534.1	5	3	-355.4	748.6	-10.4	-4.8	.5
39TH	148.70	-44.8	91.3	150	159	-297.8	573.7	5	3	-298.7	663.5	-8.2	-3.8	-1.1
40TH	151.80	-41.1	91.2	139	141	-296.6	647.5	3	1	-253.9	572.2	-6.2	-3.0	-1.7
41ST	154.90	-40.0	97.4	135	128	-297.2	763.9	2	1	-212.8	481.1	-4.6	-2.3	-1.1
42ND	158.00	-30.5	86.0	126	104	-242.4	823.7	-4	-1	-172.8	383.6	-3.3	-1.7	-1.3
43RD	161.10	-27.8	73.1	122	96	-227.2	760.2	-5	-2	-142.3	297.6	-2.2	-1.2	-1.9
44TH	164.20	-27.7	69.1	79	96	-352.0	718.6	-4	-2	-114.5	224.5	-1.4	-.8	-1.5
ROOF	167.30	-86.7	155.4	161	173	-537.4	896.8	-1	-0	-86.7	155.4	-.8	-.5	-1.1
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 20 CONFIGURATION A

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	-84.1	1.1	209	96	-402.1	11.8	-0	-3	-3135.9	4614.4	-485.0	-282.4	-2.5
2ND	5.50	-83.6	3.9	186	96	-448.5	40.3	-0	-4	-3051.8	4613.3	-459.6	-265.4	-2.2
3RD	11.00	-35.7	8.8	109	66	-327.2	133.8	-0	-1	-2968.2	4609.4	-434.2	-248.8	-1.9
4TH	16.50	-15.9	13.8	80	57	-198.1	241.7	4	5	-2932.5	4600.6	-408.9	-232.6	-1.8
5TH	22.00	-11.7	4.7	59	15	-199.8	305.0	4	10	-2916.6	4586.8	-383.6	-216.5	-2.0
6TH	26.00	-29.2	3.2	78	35	-374.7	91.4	0	3	-2904.8	4582.1	-365.3	-204.8	-2.1
7TH	30.00	-129.0	192.7	314	298	-410.8	647.2	-0	-0	-2875.6	4578.9	-347.0	-193.3	-2.2
8TH	41.60	-93.5	132.5	178	178	-524.2	743.4	-0	-0	-2746.6	4386.2	-295.0	-160.7	-2.2
9TH	45.60	-92.5	133.7	178	178	-518.8	750.0	-0	-0	-2653.1	4253.6	-277.7	-149.9	-2.1
10TH	49.60	-91.2	135.4	178	178	-511.5	759.2	0	0	-2560.6	4119.9	-261.0	-139.5	-2.1
11TH	53.60	-89.9	137.7	178	178	-504.4	772.5	0	0	-2469.4	3984.5	-244.7	-129.4	-2.1
12TH	57.60	-88.6	137.9	178	178	-497.0	773.3	0	0	-2379.5	3846.6	-229.1	-119.7	-2.2
13TH	61.60	-87.5	133.7	178	178	-490.8	749.7	-0	-0	-2290.9	3708.9	-214.0	-110.4	-2.2
14TH	65.60	-86.4	129.5	178	178	-484.5	726.1	-0	-0	-2203.4	3575.3	-199.4	-101.4	-2.2
15TH	69.60	-85.3	125.3	178	178	-478.3	702.6	-1	-0	-2117.0	3445.8	-185.4	-92.7	-2.1
16TH	73.60	-84.2	121.1	178	178	-472.0	679.0	-1	-1	-2031.7	3320.5	-171.8	-84.4	-2.0
17TH	77.60	-154.2	173.1	333	324	-462.6	534.3	-0	-0	-1947.5	3199.4	-158.8	-76.5	-1.9
18TH	83.60	-79.1	90.4	177	171	-446.8	527.2	-0	-0	-1793.4	3026.3	-140.1	-65.2	-1.7
19TH	86.70	-77.1	91.5	177	171	-446.8	527.2	-0	-0	-1714.3	2935.9	-130.9	-59.8	-1.7
20TH	89.80	-75.1	92.5	177	171	-435.5	533.4	-0	-0	-1637.3	2844.4	-121.9	-54.6	-1.7
21ST	92.90	-73.0	93.6	177	171	-424.2	539.7	0	0	-1562.2	2751.9	-113.2	-49.7	-1.7
22ND	96.00	-71.0	94.7	177	171	-412.9	545.9	0	0	-1489.2	2658.3	-104.8	-44.9	-1.7
23RD	99.10	-72.2	96.0	177	171	-401.5	552.1	0	0	-1418.1	2563.6	-96.8	-40.4	-1.7
24TH	102.20	-74.7	97.5	177	171	-408.2	560.0	0	0	-1345.9	2467.5	-89.0	-36.1	-1.8
25TH	105.30	-77.2	99.1	177	171	-422.2	568.8	0	0	-1271.2	2370.0	-81.5	-32.1	-1.8
						-436.2	577.6	0	0					

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 80

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40									-1194.0	2270.9	-74.3	-28.3	-1.8
27TH	111.50	-79.7	100.6	177	171	-450.3	586.5	0	0	-1114.3	2170.4	-67.4	-24.7	-1.8
28TH	114.60	-82.1	102.1	177	171	-464.3	595.3	-0	-0	-1032.2	2068.3	-60.8	-21.4	-1.8
29TH	117.70	-84.6	103.6	177	171	-478.3	604.1	-0	-0	-947.6	1964.7	-54.6	-18.3	-1.8
30TH	120.80	-85.9	105.3	177	171	-485.5	614.1	-0	-0	-861.7	1859.4	-48.6	-15.5	-1.7
31ST	123.90	-86.8	107.2	177	171	-490.6	624.8	-0	-0	-774.9	1752.2	-43.0	-12.9	-1.7
32ND	127.00	-87.7	109.0	177	171	-495.6	635.5	-1	-0	-687.2	1643.2	-37.8	-10.7	-1.6
33RD	130.10	-88.6	110.8	177	171	-500.7	646.3	-1	-1	-598.6	1532.4	-32.8	-8.7	-1.5
34TH	133.20	-89.5	112.7	177	171	-505.8	657.0	1	1	-509.1	1419.7	-28.3	-7.0	-1.3
35TH	136.30	-90.4	115.9	177	171	-510.9	675.8	-1	-1	-418.7	1303.8	-24.0	-5.5	-1.1
36TH	139.40	-76.4	118.9	177	162	-432.1	732.4	-1	-0	-342.3	1184.9	-20.2	-4.3	-1.0
37TH	142.50	-74.7	110.6	177	159	-421.9	694.9	-1	-0	-267.6	1074.3	-16.7	-3.4	-0.8
38TH	145.60	-51.6	100.2	184	159	-280.4	629.2	2	1	-216.0	974.1	-13.5	-2.7	-1.1
39TH	148.70	-30.8	105.3	163	159	-188.5	661.5	4	1	-185.2	868.8	-10.7	-2.0	-1.6
40TH	151.80	-25.7	115.4	150	159	-171.2	724.7	3	1	-159.5	753.4	-8.1	-1.5	-2.1
41ST	154.90	-36.8	116.4	139	141	-265.5	827.0	1	0	-122.7	637.0	-6.0	-1.1	-2.1
42ND	158.00	-35.8	124.0	135	128	-265.7	972.0	-1	-0	-86.9	513.0	-4.2	-0.7	-2.0
43RD	161.10	-21.6	119.2	126	104	-171.3	1140.8	-5	-1	-65.3	393.8	-2.8	-0.5	-1.3
44TH	164.20	-17.0	105.9	122	96	-138.8	1101.5	-6	-1	-48.3	287.9	-1.7	-0.3	-0.7
ROOF	167.30	-12.1	97.9	79	96	-153.1	1018.0	-6	-1	-36.3	190.0	-1.0	-0.2	-0.1
TOP	177.85	-36.3	190.0	161	173	-224.8	1096.8	-1	-0	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 90

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	-62.2	14.1	209	96	-297.7	146.3	-1	-5	-1885.9	5216.8	-546.6	-158.6	-1.3
2ND	5.50	-69.4	13.6	186	96	-372.3	140.9	-1	-6	-1823.6	5202.7	-517.9	-148.4	-1.0
3RD	11.00	-21.0	11.9	109	66	-192.4	180.4	-0	-1	-1754.2	5189.1	-489.3	-138.6	-1.6
4TH	16.50	-1.2	7.1	80	57	-14.4	125.3	13	2	-1733.2	5177.2	-460.8	-129.0	-1.6
5TH	22.00	.7	-1.3	59	15	12.7	-83.6	-66	-38	-1732.1	5170.1	-432.4	-119.5	-1.7
6TH	26.00	-12.5	-3.7	78	35	-160.2	-104.9	-2	6	-1732.8	5171.4	-411.7	-112.5	-1.8
7TH	30.00	-71.0	191.3	314	298	-226.1	642.5	-1	-0	-1720.3	5175.0	-391.0	-105.6	-1.8
8TH	41.60	-65.0	145.0	178	178	-364.4	813.3	-1	-0	-1649.3	4983.7	-332.1	-86.1	-1.7
9TH	45.60	-65.0	147.2	178	178	-364.7	825.7	-1	-0	-1584.4	4838.7	-312.4	-79.6	-1.5
10TH	49.60	-65.4	149.4	178	178	-367.0	838.1	-1	-0	-1519.3	4691.5	-293.4	-73.4	-1.3
11TH	53.60	-65.6	153.1	178	178	-367.8	858.7	-1	-0	-1453.9	4542.0	-274.9	-67.5	-1.2
12TH	57.60	-65.5	155.3	178	178	-367.5	870.9	-1	-0	-1388.3	4388.9	-257.0	-61.8	-1.1
13TH	61.60	-65.0	154.5	178	178	-364.6	866.7	-1	-1	-1322.8	4233.7	-239.8	-56.4	-1.0
14TH	65.60	-64.5	153.8	178	178	-361.6	862.4	-2	-1	-1257.8	4079.1	-223.2	-51.2	-1.2
15TH	69.60	-64.0	153.0	178	178	-358.7	858.1	-2	-1	-1193.3	3925.4	-207.1	-46.3	-1.6
16TH	73.60	-63.4	152.2	178	178	-355.7	853.9	-3	-1	-1129.4	3772.4	-191.8	-41.6	-1.9
17TH	77.60	-96.3	211.9	333	324	-289.0	653.9	0	0	-1065.9	3620.1	-177.0	-37.3	1.4
18TH	83.60	-49.4	109.1	177	171	-279.1	636.0	1	0	-969.6	3408.2	-155.9	-31.2	1.3
19TH	86.70	-48.7	109.6	177	171	-275.3	638.9	1	0	-920.2	3299.2	-145.5	-28.2	1.2
20TH	89.80	-48.0	110.1	177	171	-271.4	641.9	1	1	-871.5	3189.6	-135.4	-25.4	1.1
21ST	92.90	-47.3	110.6	177	171	-267.6	644.9	1	1	-823.5	3079.5	-125.7	-22.8	.9
22ND	96.00	-46.7	111.1	177	171	-263.7	647.8	1	1	-776.2	2968.9	-116.3	-20.3	.7
23RD	99.10	-46.7	111.2	177	171	-263.8	648.4	2	1	-729.5	2857.8	-107.3	-18.0	.6
24TH	102.20	-47.0	111.1	177	171	-265.7	647.7	2	1	-682.8	2746.6	-98.6	-15.8	.4
25TH	105.30	-47.3	111.0	177	171	-267.6	647.0	2	1	-635.8	2635.5	-90.3	-13.8	.2

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 90

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40									-588.5	2524.6	-82.3	-11.9	-1.0
27TH	111.50	-47.7	110.8	177	171	-269.5	646.4	2	1	-540.8	2413.7	-74.6	-10.1	-1.2
28TH	114.60	-48.0	110.7	177	171	-271.4	645.7	2	1	-492.8	2303.0	-67.3	-8.5	-1.4
29TH	117.70	-48.4	110.6	177	171	-273.3	645.0	2	1	-444.4	2192.4	-60.3	-7.1	-1.6
30TH	120.80	-48.3	113.5	177	171	-273.0	661.9	1	1	-396.1	2078.8	-53.7	-5.8	-1.8
31ST	123.90	-48.2	117.4	177	171	-272.6	684.7	1	0	-347.9	1961.4	-47.5	-4.6	-1.0
32ND	127.00	-48.1	121.3	177	171	-272.1	707.5	1	0	-299.7	1840.1	-41.6	-3.6	-1.1
33RD	130.10	-48.1	125.2	177	171	-271.6	730.2	1	0	-251.7	1714.9	-36.1	-2.8	-1.3
34TH	133.20	-48.0	129.1	177	171	-271.2	753.0	1	0	-203.7	1585.7	-30.9	-2.0	-1.4
35TH	136.30	-47.9	133.6	177	171	-270.7	779.0	0	0	-155.8	1452.1	-26.2	-1.5	-1.4
36TH	139.40	-34.2	136.4	177	162	-193.1	840.4	1	0	-121.7	1315.7	-21.9	-1.1	-1.6
37TH	142.50	-34.7	126.5	177	159	-196.3	794.6	1	0	-86.9	1189.2	-18.1	-0.7	-1.7
38TH	145.60	-17.8	117.3	184	159	-96.9	737.0	3	0	-69.1	1071.9	-14.6	-0.5	-2.0
39TH	148.70	-5.8	123.5	163	159	-35.5	775.7	3	0	-63.3	948.4	-11.4	-0.3	-2.4
40TH	151.80	-5.8	132.8	150	159	-38.9	834.2	2	0	-57.5	815.6	-8.7	-0.1	-2.6
41ST	154.90	-25.8	132.7	139	141	-185.7	942.8	-1	-0	-31.7	682.8	-6.4	0.0	-2.6
42ND	158.00	-24.9	135.7	135	128	-184.8	1064.0	-2	-0	-6.8	547.1	-4.5	0.1	-2.2
43RD	161.10	-13.2	128.9	126	104	-104.6	1234.2	-6	-1	6.3	418.2	-3.0	0.1	-1.5
44TH	164.20	-4.9	113.2	122	96	-40.0	1177.8	-6	-0	11.2	304.9	-1.8	0.1	-0.8
ROOF	167.30	3.4	104.3	79	96	43.6	1085.1	-6	0	7.8	200.6	-1.1	0.0	-1.1
TOP	177.85	7.8	200.6	161	173	48.4	1157.8	-1	0	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 100

HONG FOK CENTRE, TOWER
CONFIGURATION A

REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MM-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	-28.4	30.4	209	96	-135.8	315.7	-4	-3	-235.5	5812.0	-614.7	-9.4	-1.9
2ND	5.50	-42.0	27.3	186	96	-225.1	283.6	-3	-5	-207.1	5781.5	-582.9	-8.2	-1.7
3RD	11.00	1.8	17.6	109	66	16.9	266.7	3	-0	-165.1	5754.2	-551.1	-7.2	-1.4
4TH	16.50	16.4	5.3	80	57	204.3	92.9	1	-4	-167.0	5736.6	-519.5	-6.3	-1.5
5TH	22.00	15.9	-5.5	59	15	271.8	-352.9	-2	-4	-183.4	5731.3	-488.0	-5.3	-1.5
6TH	26.00	4.1	-7.0	78	35	52.8	-199.2	-3	-2	-199.3	5736.8	-465.1	-4.6	-1.6
7TH	30.00	-11.7	169.8	314	298	-37.2	570.2	-2	-0	-203.4	5743.8	-442.1	-3.8	-1.7
8TH	41.60	-21.3	135.2	178	178	-119.4	758.5	-2	-0	-191.8	5574.0	-376.5	-1.5	-1.3
9TH	45.60	-19.6	139.7	178	178	-110.2	783.7	-2	-0	-170.5	5438.7	-354.4	-0.7	-1.0
10TH	49.60	-18.0	144.4	178	178	-101.2	810.1	-2	-0	-150.8	5299.0	-333.0	-0.1	-0.7
11TH	53.60	-16.4	150.1	178	178	-91.9	841.6	-2	-0	-132.8	5154.6	-312.0	0.5	-0.4
12TH	57.60	-16.4	154.9	178	178	-92.0	868.6	-2	-0	-116.4	5004.5	-291.7	1.0	-0.1
13TH	61.60	-19.6	158.2	178	178	-110.1	887.1	-3	-0	-100.0	4849.7	-272.0	1.4	0.2
14TH	65.60	-22.8	161.5	178	178	-128.1	905.7	-3	-0	-80.3	4691.5	-252.9	1.8	0.6
15TH	69.60	-26.1	164.8	178	178	-146.2	924.3	-4	-1	-57.5	4530.0	-234.5	2.0	1.2
16TH	73.60	-29.3	168.1	178	178	-164.3	942.8	-4	-1	-31.4	4365.2	-216.7	2.2	1.8
17TH	77.60	-8.7	250.2	333	324	-26.2	772.1	2	0	-2.1	4197.1	-199.6	2.3	2.5
18TH	83.60	-2.2	130.7	177	171	-12.6	761.9	2	0	6.6	3946.9	-175.1	2.3	2.1
19TH	86.70	-1.8	132.1	177	171	-10.4	770.0	2	0	8.8	3816.2	-163.1	2.2	1.8
20TH	89.80	-1.5	133.4	177	171	-8.2	778.1	2	0	10.7	3684.2	-151.5	2.2	1.5
21ST	92.90	-1.1	134.8	177	171	-6.0	786.2	2	0	12.1	3550.7	-140.3	2.2	1.2
22ND	96.00	-0.7	136.2	177	171	-3.8	794.3	2	0	13.2	3415.9	-129.5	2.1	1.0
23RD	99.10	-1.2	137.1	177	171	-6.8	799.4	2	0	13.9	3279.7	-119.1	2.1	0.7
24TH	102.20	-2.1	137.7	177	171	-12.1	803.1	2	0	15.1	3142.6	-109.1	2.1	0.4
25TH	105.30	-3.1	138.4	177	171	-17.4	806.8	2	0	17.2	3004.8	-99.6	2.0	0.2

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 100

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40									20.3	2866.5	-90.5	1.9	-1
27TH	111.50	-4.0	139.0	177	171	-22.7	810.5	2	0	24.3	2727.5	-81.8	1.9	-3
28TH	114.60	-5.0	139.6	177	171	-28.0	814.2	2	0	29.3	2587.9	-73.6	1.8	-6
29TH	117.70	-5.9	140.3	177	171	-33.3	817.9	2	0	35.2	2447.6	-65.8	1.7	-8
30TH	120.80	-5.7	141.2	177	171	-32.4	823.6	2	0	40.9	2306.4	-58.4	1.6	-1.1
31ST	123.90	-5.2	142.6	177	171	-29.5	831.3	2	0	46.1	2163.8	-51.5	1.4	-1.4
32ND	127.00	-4.7	143.9	177	171	-26.6	839.0	2	0	50.8	2019.9	-45.0	1.3	-1.6
33RD	130.10	-4.2	145.2	177	171	-23.6	846.8	2	0	55.0	1874.7	-39.0	1.1	-1.8
34TH	133.20	-3.7	146.5	177	171	-20.7	854.5	2	0	58.6	1728.1	-33.4	.9	-2.1
35TH	136.30	-3.2	148.0	177	171	-17.8	863.1	2	0	61.8	1580.1	-28.3	.8	-2.3
36TH	139.40	12.6	146.3	177	162	71.0	901.2	2	-0	49.2	1433.8	-23.6	.6	-2.7
37TH	142.50	14.4	136.4	177	159	81.4	856.8	2	-0	34.8	1297.4	-19.4	.5	-3.0
38TH	145.60	20.6	130.8	184	159	111.8	821.4	2	-0	14.3	1166.7	-15.5	.4	-3.3
39TH	148.70	19.1	138.1	163	159	117.0	867.6	1	-0	-4.8	1028.5	-12.1	.4	-3.4
40TH	151.80	13.8	148.3	150	159	91.8	931.5	-0	0	-18.6	880.2	-9.2	.4	-3.4
41ST	154.90	-18.1	151.0	139	141	-130.6	1072.7	-2	-0	.5	729.2	-6.7	.4	-3.1
42ND	158.00	-21.9	153.0	135	128	-162.3	1199.7	-3	-0	21.3	576.1	-4.7	.4	-2.7
43RD	161.10	-11.7	139.9	126	104	-93.2	1339.0	-6	-1	33.1	436.2	-3.1	.3	-1.8
44TH	164.20	.3	118.5	122	96	2.3	1232.8	-7	0	32.8	317.7	-1.9	.2	-1.0
ROOF	167.30	8.6	107.9	79	96	109.7	1122.3	-6	1	24.1	209.8	-1.1	.1	-3
TOP	177.85	24.1	209.8	161	173	149.6	1211.0	-1	0	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 110

HONG FOK CENTRE TOWER
CONFIGURATION A

REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	8.7	43.9	209	96	41.4	455.9	-2	0	764.2	5984.3	-628.5	71.4	-1.3
2ND	5.50	-10.3	42.1	186	96	-55.3	437.0	-4	-1	755.6	5940.3	-595.7	67.2	-1.2
3RD	11.00	23.5	27.8	109	66	215.3	421.9	3	-2	765.9	5898.2	-563.2	63.0	-1.1
4TH	16.50	29.2	7.9	80	57	363.3	139.1	0	-1	742.3	5870.4	-530.8	58.9	-1.2
5TH	22.00	25.3	-9.3	59	15	431.9	-600.7	-0	-1	713.1	5862.4	-498.5	54.9	-1.2
6TH	26.00	15.4	-7.8	78	35	197.7	-221.1	1	2	687.8	5871.7	-475.1	52.1	-1.2
7TH	30.00	22.7	171.3	314	298	72.3	575.3	-3	0	672.4	5879.5	-451.6	49.3	-1.2
8TH	41.60	5.2	131.6	178	178	29.3	738.0	-3	0	649.7	5708.2	-384.4	41.7	-1.6
9TH	45.60	8.3	138.6	178	178	46.4	777.5	-3	0	644.4	5576.6	-361.8	39.1	-1.2
10TH	49.60	10.8	145.6	178	178	60.8	816.5	-3	0	636.2	5437.9	-339.8	36.5	-1.3
11TH	53.60	13.6	153.6	178	178	76.2	861.3	-3	0	625.3	5292.4	-318.3	34.0	-1.7
12TH	57.60	13.9	159.6	178	178	78.0	894.9	-3	0	611.7	5138.8	-297.4	31.5	-1.2
13TH	61.60	9.6	162.4	178	178	53.6	910.9	-4	0	597.8	4979.3	-277.2	29.1	-1.8
14TH	65.60	5.2	165.2	178	178	29.1	926.8	-5	0	588.3	4816.8	-257.6	26.7	-2.4
15TH	69.60	8	168.1	178	178	4.7	942.7	-5	0	583.1	4651.6	-238.7	24.4	-3.2
16TH	73.60	-3.5	170.9	178	178	-19.7	958.7	-6	-0	582.2	4483.5	-220.4	22.1	-4.1
17TH	77.60	48.0	263.9	333	324	144.1	814.4	3	-1	585.8	4312.6	-202.8	19.7	-5.0
18TH	83.60	28.3	138.5	177	171	159.9	807.7	3	-1	537.7	4048.7	-177.7	16.4	-4.2
19TH	86.70	28.6	140.2	177	171	161.8	817.3	3	-1	509.4	3910.2	-165.4	14.7	-3.8
20TH	89.80	29.0	141.8	177	171	163.7	826.8	3	-1	480.8	3770.0	-153.5	13.2	-3.3
21ST	92.90	29.3	143.4	177	171	165.5	836.4	2	-0	451.9	3628.2	-142.0	11.7	-2.9
22ND	96.00	29.6	145.1	177	171	167.4	845.9	2	-0	422.6	3484.8	-131.0	10.4	-2.6
23RD	99.10	28.9	145.2	177	171	163.2	846.8	2	-0	393.0	3339.7	-120.4	9.1	-2.2
24TH	102.20	27.7	144.7	177	171	156.3	843.6	2	-0	364.1	3194.5	-110.3	8.0	-1.9
25TH	105.30	26.4	144.1	177	171	149.3	840.4	2	-0	336.4	3049.8	-100.6	6.9	-1.6

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 110

CONFIGURATION A

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	25.2	143.6	177	171	142.4	837.2	2	-0	310.0	2905.7	-91.4	5.9	1.2
27TH	111.50	24.0	143.0	177	171	135.5	834.0	3	-0	284.8	2762.1	-82.6	4.9	.8
28TH	114.60	22.7	142.5	177	171	128.5	830.8	3	-0	260.8	2619.1	-74.2	4.1	.5
29TH	117.70	22.1	143.5	177	171	125.1	836.6	3	-0	238.1	2476.6	-66.4	3.3	.1
30TH	120.80	21.8	145.4	177	171	123.1	848.1	3	-0	216.0	2333.1	-58.9	2.6	-.4
31ST	123.90	21.4	147.4	177	171	121.2	859.6	3	-0	194.2	2187.7	-51.9	2.0	-.8
32ND	127.00	21.1	149.4	177	171	119.3	871.0	3	-0	172.7	2040.2	-45.3	1.4	-1.2
33RD	130.10	20.8	151.4	177	171	117.4	882.5	3	-0	151.6	1890.9	-39.2	.9	-1.6
34TH	133.20	20.4	152.8	177	171	115.4	890.8	3	-0	130.9	1739.5	-33.6	.5	-2.1
35TH	136.30	37.6	147.3	177	162	212.3	907.8	3	-1	110.5	1586.7	-28.5	.1	-2.5
36TH	139.40	38.3	134.6	177	159	216.6	845.2	3	-1	72.9	1439.4	-23.8	-.2	-3.0
37TH	142.50	39.2	127.3	184	159	213.1	799.4	2	-1	34.6	1304.8	-19.5	-.3	-3.5
38TH	145.60	22.2	135.9	163	159	136.0	853.3	-0	0	-4.7	1177.6	-15.7	-.4	-3.7
39TH	148.70	16.6	154.4	150	159	110.5	969.9	-1	0	-26.9	1041.7	-12.2	-.3	-3.7
40TH	151.80	-9.1	153.1	139	141	-65.3	1087.2	-3	-0	-43.5	887.3	-9.2	-.2	-3.6
41ST	154.90	-15.8	153.1	135	128	-117.7	1200.4	-4	-0	-34.4	734.2	-6.7	-.1	-3.2
42ND	158.00	-12.7	143.7	126	104	-100.6	1375.7	-6	-1	-18.6	581.1	-4.7	-.0	-2.6
43RD	161.10	-6.7	118.8	122	96	-54.6	1235.5	-6	-0	-5.9	437.4	-3.1	.0	-1.7
44TH	164.20	-.9	107.8	79	96	-11.3	1120.7	-6	-0	.8	318.6	-1.9	.0	-1.0
ROOF	167.30	1.6	210.8	161	173	10.2	1216.9	-2	0	1.6	210.8	-1.1	.0	-.4
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : HONG FOK CENTRE, TOWER
WIND DIRECTION 120 CONFIGURATION A REFERENCE PRESSURE 675 PA GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	50.9	58.6	209	96	243.2	607.9	0	-0	1769.6	5944.6	-619.2	151.5	-2.5
2ND	5.50	26.1	57.7	186	96	139.9	598.5	-1	0	1718.7	5886.0	-586.7	141.9	-2.5
3RD	11.00	41.7	39.6	109	66	382.1	599.5	2	-2	1692.7	5828.3	-554.5	132.5	-2.4
4TH	16.50	37.3	12.0	80	57	463.2	211.0	-0	1	1650.9	5788.8	-522.5	123.3	-2.6
5TH	22.00	29.3	-11.9	59	15	500.4	-771.0	0	1	1613.6	5776.8	-490.7	114.3	-2.5
6TH	26.00	21.9	-8.2	78	35	280.7	-234.5	2	4	1584.3	5788.7	-467.6	107.9	-2.5
7TH	30.00	62.7	181.5	314	298	199.5	609.7	-3	1	1562.4	5796.9	-444.4	101.6	-2.4
8TH	41.60	36.0	130.2	178	178	201.7	730.0	-3	1	1499.8	5615.4	-378.2	83.9	-1.8
9TH	45.60	39.2	136.6	178	178	219.8	766.3	-3	1	1463.8	5485.2	-356.0	77.9	-1.3
10TH	49.60	42.2	143.2	178	178	219.8	766.3	-3	1	1424.6	5348.6	-334.3	72.2	-0.9
11TH	53.60	45.1	150.2	178	178	236.7	802.9	-3	1	1382.4	5205.4	-313.2	66.6	-0.4
12TH	57.60	46.2	155.5	178	178	253.1	842.5	-3	1	1337.3	5055.2	-292.7	61.1	.2
13TH	61.60	43.7	157.6	178	178	259.0	872.2	-4	1	1291.1	4899.7	-272.8	55.9	.8
14TH	65.60	41.2	159.6	178	178	245.1	883.8	-4	1	1247.4	4742.1	-253.5	50.8	1.6
15TH	69.60	38.7	161.7	178	178	231.1	895.4	-5	1	1206.2	4582.5	-234.9	45.9	2.4
16TH	73.60	36.2	163.8	178	178	217.2	907.0	-5	1	1167.5	4420.8	-216.9	41.1	3.2
17TH	77.60	101.0	269.8	333	324	203.2	918.6	-6	1	1131.2	4257.0	-199.5	36.5	4.2
18TH	83.60	55.6	140.5	177	171	303.0	832.7	3	-1	1030.3	3987.2	-174.8	30.0	3.4
19TH	86.70	56.0	140.6	177	171	314.1	819.4	3	-1	974.7	3846.6	-162.6	26.9	2.9
20TH	89.80	56.3	140.7	177	171	316.3	819.9	3	-1	918.7	3706.0	-150.9	24.0	2.5
21ST	92.90	56.7	140.8	177	171	318.4	820.4	2	-1	862.4	3565.3	-139.7	21.2	2.1
22ND	96.00	56.7	140.8	177	171	320.5	820.9	2	-1	805.7	3424.6	-128.8	18.7	1.7
23RD	99.10	57.1	140.9	177	171	322.7	821.5	2	-1	748.6	3283.7	-118.4	16.2	1.5
24TH	102.20	56.6	141.2	177	171	320.0	823.3	2	-1	692.0	3142.5	-108.5	14.0	1.2
25TH	105.30	55.8	141.6	177	171	315.1	825.9	2	-1	636.2	3000.8	-98.9	12.0	.9
		54.9	142.1	177	171	310.3	828.4	2	-1					

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 120

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40									581.3	2858.8	-89.9	10.1	.6
27TH	111.50	54.0	142.5	177	171	305.4	830.9	2	-1	527.3	2716.3	-81.2	8.3	.3
28TH	114.60	53.2	142.9	177	171	300.5	833.5	2	-1	474.1	2573.3	-73.0	6.8	-.1
29TH	117.70	52.3	143.4	177	171	295.7	836.0	2	-1	421.8	2430.0	-65.3	5.4	-.4
30TH	120.80	50.5	143.8	177	171	285.2	838.7	2	-1	371.3	2286.1	-58.0	4.2	-.8
31ST	123.90	48.4	144.6	177	171	273.6	842.9	3	-1	322.9	2141.6	-51.1	3.1	-1.3
32ND	127.00	46.4	145.3	177	171	262.0	847.1	3	-1	276.5	1996.3	-44.7	2.2	-1.7
33RD	130.10	44.3	146.0	177	171	250.4	851.3	3	-1	232.3	1850.3	-38.7	1.4	-2.2
34TH	133.20	42.2	146.7	177	171	238.7	855.5	3	-1	190.0	1703.6	-33.2	.7	-2.7
35TH	136.30	40.2	147.4	177	171	227.1	859.5	3	-1	149.8	1556.2	-28.2	.2	-3.2
36TH	139.40	53.4	142.1	177	162	302.1	875.5	4	-1	96.4	1414.1	-23.6	-.2	-3.9
37TH	142.50	51.2	129.7	177	159	289.5	814.4	4	-1	45.2	1284.4	-19.4	-.4	-4.4
38TH	145.60	52.0	123.0	184	159	282.2	772.2	2	-1	-6.8	1161.4	-15.6	-.5	-4.7
39TH	148.70	23.2	133.9	163	159	142.1	841.2	-1	0	-30.0	1027.5	-12.2	-.4	-4.6
40TH	151.80	13.1	148.2	150	159	87.3	931.0	-2	0	-43.1	879.3	-9.2	-.3	-4.2
41ST	154.90	-5.0	146.8	139	141	-36.3	1042.9	-4	-0	-39.1	732.4	-6.7	-.2	-3.7
42ND	158.00	-11.4	146.1	135	128	-84.5	1145.3	-6	-0	-26.7	586.4	-4.7	-.1	-2.8
43RD	161.10	-11.1	143.4	126	104	-87.9	1372.7	-7	-1	-15.6	442.9	-3.1	.0	-1.8
44TH	164.20	-13.4	124.5	122	96	-109.3	1294.5	-6	-1	-2.3	318.5	-1.9	.0	-1.1
ROOF	167.30	-7.2	110.8	79	96	-91.4	1152.5	-6	-0	4.9	207.7	-1.1	.0	-.4
TOP	177.85	4.9	207.7	161	173	30.6	1198.7	-2	0	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 130

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE

675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00									2887.3	5769.1	-595.9	248.9	-6.2
2ND	5.50	86.4	63.1	209	96	413.3	654.8	0	-0	2800.9	5706.0	-564.4	233.3	-6.2
3RD	11.00	62.9	60.3	186	96	337.3	625.3	-0	0	2738.0	5645.7	-533.1	218.0	-6.2
4TH	16.50	59.0	46.6	109	66	540.3	705.5	1	-2	2679.0	5599.2	-502.2	203.1	-6.4
5TH	22.00	47.1	18.1	80	57	585.5	318.4	-1	2	2631.9	5581.0	-471.5	188.5	-6.2
6TH	26.00	35.3	-13.9	59	15	602.7	-897.4	1	2	2596.6	5594.9	-449.1	178.1	-6.2
7TH	30.00	32.6	-10.4	78	35	418.0	-297.8	1	3	2564.0	5605.3	-426.7	167.7	-6.1
8TH	30.00	112.9	187.8	314	298	359.5	630.8	-2	1	2451.1	5417.5	-362.8	138.7	-5.6
9TH	41.60	68.0	128.9	178	178	381.2	722.8	-2	1	2383.1	5288.6	-341.4	129.0	-5.2
10TH	45.60	73.2	134.3	178	178	410.4	753.0	-2	1	2309.9	5154.4	-320.5	119.6	-4.8
11TH	49.60	78.3	139.8	178	178	439.1	783.9	-3	1	2231.6	5014.6	-300.2	110.5	-4.3
12TH	53.60	83.0	144.9	178	178	465.5	812.9	-3	2	2148.6	4869.7	-280.4	101.8	-3.8
13TH	57.60	85.1	148.9	178	178	477.3	835.1	-3	2	2063.6	4720.8	-261.2	93.3	-3.2
14TH	61.60	82.3	150.7	178	178	461.7	845.0	-3	2	1981.2	4570.1	-242.6	85.2	-2.6
15TH	65.60	79.5	152.4	178	178	446.1	855.0	-3	2	1901.7	4417.7	-224.6	77.5	-2.0
16TH	69.60	76.7	154.2	178	178	430.5	865.0	-4	2	1825.0	4263.4	-207.3	70.0	-1.2
17TH	73.60	74.0	156.0	178	178	414.9	874.9	-4	2	1751.0	4107.4	-190.5	62.9	-0.5
18TH	77.60	137.9	260.1	333	324	413.7	802.8	1	-1	1613.1	3847.3	-166.7	52.8	-0.9
19TH	83.60	74.9	136.9	177	171	423.6	798.1	2	-1	1538.2	3710.4	-155.0	47.9	-1.2
20TH	86.70	76.3	137.8	177	171	431.0	803.3	2	-1	1461.9	3572.7	-143.7	43.2	-1.5
21ST	89.80	77.6	138.7	177	171	438.5	808.5	1	-1	1384.4	3434.0	-132.8	38.8	-1.7
22ND	92.90	78.9	139.5	177	171	445.9	813.7	1	-1	1305.5	3294.5	-122.4	34.7	-2.0
23RD	96.00	80.2	140.4	177	171	453.4	818.8	1	-1	1225.2	3154.1	-112.4	30.7	-2.2
24TH	99.10	80.5	141.0	177	171	454.8	821.9	1	-1	1144.8	3013.1	-102.8	27.1	-2.4
25TH	102.20	80.3	141.3	177	171	453.8	823.7	1	-1	1064.5	2871.8	-93.7	23.6	-2.6
25TH	105.30	80.1	141.6	177	171	452.8	825.6	1	-1					

HONG FOK CENTRE, TOWER														
REFERENCE PRESSURE 675 PA														
GUST FACTOR 1.74														
TABLE 7. SHEAR AND MOMENT DIAGRAMS : CONFIGURATION A														
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MM-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	79.9	141.9	177	171	451.8	827.5	1	-1	984.4	2730.3	-85.0	20.5	-2.8
27TH	111.50	79.8	142.2	177	171	450.8	829.3	1	-1	904.4	2588.3	-76.8	17.5	-3.1
28TH	114.60	79.6	142.5	177	171	449.8	831.2	1	-1	824.7	2446.1	-69.0	14.9	-3.3
29TH	117.70	77.9	142.0	177	171	440.1	827.9	1	-1	745.1	2303.6	-61.6	12.4	-3.5
30TH	120.80	75.8	141.3	177	171	428.3	823.7	1	-1	667.2	2161.6	-54.7	10.2	-3.8
31ST	123.90	73.7	140.5	177	171	416.6	819.5	2	-1	591.4	2020.3	-48.2	8.3	-4.0
32ND	127.00	71.6	139.8	177	171	404.8	815.3	2	-1	517.7	1879.8	-42.2	6.6	-4.3
33RD	130.10	69.5	139.1	177	171	393.0	811.1	2	-1	446.1	1740.0	-36.6	5.1	-4.6
34TH	133.20	67.4	138.3	177	171	381.2	806.2	2	-1	376.6	1600.9	-31.4	3.8	-4.9
35TH	136.30	75.5	130.5	177	162	426.5	803.7	2	-1	309.2	1462.6	-26.6	2.7	-5.2
36TH	139.40	71.7	119.7	177	159	405.0	751.8	3	-2	233.7	1332.1	-22.3	1.9	-5.6
37TH	142.50	69.0	117.7	184	159	374.7	739.0	1	-1	162.0	1212.4	-18.4	1.3	-6.0
38TH	145.60	31.6	126.3	163	159	193.3	793.1	-4	1	93.1	1094.8	-14.8	.9	-6.3
39TH	148.70	21.3	133.4	150	159	142.0	837.7	-5	1	61.5	968.5	-11.6	.6	-5.7
40TH	151.80	10.0	137.2	139	141	72.0	974.8	-6	0	40.2	835.1	-8.8	.5	-5.0
41ST	154.90	4.6	138.2	135	128	34.1	1083.6	-8	0	30.2	697.9	-6.4	.4	-4.2
42ND	158.00	3.7	138.1	126	104	29.6	1322.0	-8	0	25.6	559.7	-4.5	.3	-3.1
43RD	161.10	2.6	118.7	122	96	21.4	1234.5	-7	0	21.9	421.6	-2.9	.2	-2.0
44TH	164.20	1.3	106.0	79	96	16.6	1102.5	-7	0	19.2	302.9	-1.8	.2	-1.1
ROOF	167.30	17.9	196.9	161	173	111.2	1136.3	-2	0	17.9	196.9	-1.0	.1	-.3
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS
WIND DIRECTION 140

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MH-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	124.8	59.1	209	96	596.7	613.4	0	-1	4143.0	5618.7	-589.1	358.3	-8.0
2ND	5.50	104.7	56.0	186	96	561.7	580.7	1	-1	4018.2	5559.6	-558.3	335.9	-8.1
3RD	11.00	74.5	52.0	109	66	681.9	788.3	1	-1	3913.5	5503.6	-527.9	314.0	-8.3
4TH	16.50	57.4	27.4	80	57	713.1	480.2	-1	2	3839.0	5451.6	-497.8	292.7	-8.4
5TH	22.00	43.0	-15.4	59	15	733.5	-993.7	1	2	3781.6	5424.2	-467.9	271.8	-8.2
6TH	26.00	47.0	-15.7	78	35	602.0	-447.5	1	2	3738.6	5439.6	-446.2	256.7	-8.1
7TH	30.00	179.2	165.4	314	298	570.7	555.4	-1	1	3691.6	5455.3	-424.4	241.9	-8.0
8TH	41.60	106.5	116.3	178	178	597.4	652.5	-1	1	3512.4	5289.9	-362.0	200.1	-7.7
9TH	45.60	112.8	121.5	178	178	632.7	681.5	-1	1	3405.9	5173.5	-341.1	186.2	-7.4
10TH	49.60	118.8	126.5	178	178	666.1	709.7	-1	1	3293.1	5052.0	-320.7	172.8	-7.2
11TH	53.60	124.5	131.2	178	178	698.1	736.0	-1	1	3174.3	4925.5	-300.7	159.9	-6.9
12TH	57.60	127.7	134.4	178	178	716.4	754.0	-1	1	3049.9	4794.3	-281.3	147.5	-6.6
13TH	61.60	126.2	135.4	178	178	708.0	759.6	-1	1	2922.2	4659.8	-262.4	135.5	-6.3
14TH	65.60	124.7	136.4	178	178	699.7	765.2	-1	1	2795.9	4524.4	-244.0	124.1	-5.9
15TH	69.60	123.3	137.4	178	178	691.3	770.8	-1	1	2671.2	4388.0	-226.2	113.1	-5.6
16TH	73.60	121.8	138.4	178	178	683.0	776.4	-2	1	2547.9	4250.6	-208.9	102.7	-5.2
17TH	77.60	189.8	250.4	333	324	569.6	772.7	1	-0	2426.1	4112.1	-192.2	92.8	-4.8
18TH	83.60	99.8	133.5	177	171	564.0	778.6	1	-1	2236.3	3861.8	-168.2	78.8	-5.1
19TH	86.70	100.4	134.9	177	171	567.4	786.5	1	-1	2136.5	3728.3	-156.5	72.0	-5.2
20TH	89.80	101.0	136.2	177	171	570.9	794.4	1	-1	2036.1	3593.4	-145.1	65.5	-5.4
21ST	92.90	101.6	137.6	177	171	574.4	802.3	1	-0	1935.1	3457.1	-134.2	59.4	-5.5
22ND	96.00	102.2	139.0	177	171	577.8	810.2	1	-0	1833.5	3319.5	-123.7	53.5	-5.7
23RD	99.10	102.3	139.4	177	171	578.0	813.1	1	-0	1731.3	3180.6	-113.6	48.0	-5.8
24TH	102.20	102.1	139.5	177	171	576.8	813.1	1	-0	1629.0	3041.1	-104.0	42.8	-6.0
25TH	105.30	101.8	139.5	177	171	575.6	813.2	1	-0	1527.0	2901.7	-94.8	37.9	-6.1

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 140

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	101.6	139.5	177	171	574.5	813.3	1	-0	1425.1	2762.2	-86.0	33.3	-6.2
27TH	111.50	101.4	139.5	177	171	573.3	813.3	1	-0	1323.5	2622.8	-77.6	29.1	-6.4
28TH	114.60	101.2	139.5	177	171	572.1	813.4	1	-0	1222.0	2483.3	-69.7	25.1	-6.5
29TH	117.70	100.7	139.3	177	171	569.4	812.0	1	-0	1120.8	2343.8	-62.2	21.5	-6.6
30TH	120.80	100.2	139.1	177	171	566.6	811.1	1	-0	1020.1	2204.5	-55.2	18.2	-6.8
31ST	123.90	99.7	138.9	177	171	563.7	810.2	1	-1	919.8	2065.4	-48.6	15.2	-6.9
32ND	127.00	99.2	138.8	177	171	560.9	809.3	1	-1	820.1	1926.5	-42.4	12.5	-7.1
33RD	130.10	98.7	138.6	177	171	558.1	808.4	1	-1	720.8	1787.7	-36.6	10.1	-7.2
34TH	133.20	98.2	138.5	177	171	555.3	807.4	1	-1	622.1	1649.0	-31.3	8.0	-7.4
35TH	136.30	96.7	136.0	177	162	546.3	838.2	1	-1	523.8	1510.6	-26.4	6.2	-7.6
36TH	139.40	90.5	136.2	177	159	511.3	855.2	0	-0	427.2	1374.5	-21.9	4.8	-7.7
37TH	142.50	88.5	140.3	184	159	480.4	881.2	-1	0	336.7	1238.4	-17.9	3.6	-7.8
38TH	145.60	53.6	144.0	163	159	328.6	904.2	-5	2	248.3	1098.1	-14.3	2.7	-7.7
39TH	148.70	44.5	144.2	150	159	296.3	905.9	-7	2	194.6	954.1	-11.1	2.0	-6.8
40TH	151.80	33.8	143.0	139	141	243.4	1015.6	-8	2	150.1	809.9	-8.3	1.4	-5.7
41ST	154.90	26.8	137.4	135	128	198.8	1077.5	-9	2	116.3	666.9	-6.1	1.0	-4.5
42ND	158.00	25.6	131.9	126	104	203.5	1262.6	-9	2	89.6	529.5	-4.2	.7	-3.2
43RD	161.10	18.6	111.1	122	96	151.6	1155.2	-8	1	64.0	397.5	-2.8	.5	-1.9
44TH	164.20	12.0	101.2	79	96	152.0	1052.6	-7	1	45.4	286.5	-1.7	.3	-1.0
ROOF	167.30	33.4	185.3	161	173	207.2	1069.4	-1	0	33.4	185.3	-1.0	.2	-.3
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 150

HONG FOK CENTRE, TOWER
CONFIGURATION A REFERENCE PRESSURE

675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	151.5	47.2	209	96	724.3	490.2	0	-0	4829.5	5191.1	-542.3	424.1	-7.6
2ND	5.50	129.3	43.3	186	96	693.6	449.0	0	-1	4678.0	5143.8	-513.9	397.9	-7.7
3RD	11.00	85.2	52.3	109	66	779.6	792.9	1	-1	4548.8	5100.5	-485.8	372.5	-7.8
4TH	16.50	64.9	33.9	80	57	806.4	594.3	-1	2	4463.6	5048.2	-457.8	347.8	-7.9
5TH	22.00	47.8	-16.7	59	15	816.1	-1081.6	1	2	4398.7	5014.3	-430.2	323.4	-7.8
6TH	26.00	54.1	-21.6	78	35	693.7	-615.1	1	1	4350.9	5031.1	-410.1	305.9	-7.6
7TH	30.00	219.9	155.9	314	298	700.4	523.5	-1	1	4296.8	5052.6	-389.9	288.6	-7.5
8TH	41.60	128.1	111.1	178	178	718.3	623.1	-1	1	4076.8	4896.8	-332.2	240.0	-7.3
9TH	45.60	130.0	116.0	178	178	729.0	650.4	-0	1	3948.8	4785.7	-312.8	224.0	-7.1
10TH	49.60	132.1	121.1	178	178	741.0	679.4	-0	0	3818.8	4669.7	-293.9	208.4	-7.0
11TH	53.60	133.7	125.1	178	178	749.7	701.8	-0	0	3686.7	4548.6	-275.5	193.4	-6.9
12TH	57.60	135.0	127.8	178	178	757.4	716.8	-0	0	3553.0	4423.4	-257.6	178.9	-6.8
13TH	61.60	136.0	128.0	178	178	762.9	718.0	-0	0	3418.0	4295.6	-240.1	165.0	-6.8
14TH	65.60	137.0	128.2	178	178	768.4	719.1	-0	0	3281.9	4167.6	-223.2	151.6	-6.7
15TH	69.60	138.0	128.4	178	178	774.0	720.2	-0	0	3144.9	4039.4	-206.8	138.7	-6.7
16TH	73.60	139.0	128.6	178	178	779.5	721.3	-0	0	3006.9	3911.0	-190.9	126.4	-6.7
17TH	77.60	214.9	232.9	333	324	644.7	718.9	0	-0	2868.0	3782.4	-175.5	114.7	-6.7
18TH	83.60	112.0	124.4	177	171	633.1	725.4	0	-0	2653.1	3549.4	-153.5	98.1	-6.8
19TH	86.70	112.2	125.7	177	171	634.4	732.7	0	-0	2541.1	3425.0	-142.7	90.1	-6.9
20TH	89.80	112.5	126.9	177	171	635.7	740.1	0	-0	2428.8	3299.4	-132.3	82.4	-6.9
21ST	92.90	112.7	128.2	177	171	637.0	747.4	0	-0	2316.4	3172.4	-122.2	75.0	-7.0
22ND	96.00	112.9	129.4	177	171	638.3	754.7	0	-0	2203.7	3044.3	-112.6	68.0	-7.1
23RD	99.10	113.3	129.8	177	171	640.3	756.8	0	-0	2090.7	2914.8	-103.4	61.4	-7.1
24TH	102.20	113.7	129.7	177	171	642.5	756.2	0	-0	1977.4	2785.0	-94.5	55.1	-7.2
25TH	105.30	114.0	129.6	177	171	644.6	755.6	0	-0	1863.8	2655.4	-86.1	49.1	-7.3

TABLE 7. SHEAR AND MOMENT DIAGRAMS : HONG FOK CENTRE, TOWER														
WIND DIRECTION 150		CONFIGURATION A								REFERENCE PRESSURE 675 PA		GUST FACTOR 1.74		
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	114.4	129.5	177	171	646.7	754.9	0	-0	1749.7	2525.8	-78.1	43.5	-7.4
27TH	111.50	114.8	129.4	177	171	648.9	754.3	0	-0	1635.3	2396.3	-70.4	38.3	-7.4
28TH	114.60	115.2	129.3	177	171	651.0	753.7	0	-0	1520.5	2267.0	-63.2	33.4	-7.5
29TH	117.70	115.5	128.4	177	171	653.1	749.0	0	-0	1405.3	2137.7	-56.4	28.8	-7.7
30TH	120.80	116.0	127.5	177	171	655.4	743.4	0	-0	1289.8	2009.3	-49.9	24.6	-7.8
31ST	123.90	116.4	126.5	177	171	657.6	737.8	0	-0	1173.8	1881.8	-43.9	20.8	-7.9
32ND	127.00	116.8	125.6	177	171	659.9	732.2	0	-0	1057.5	1755.2	-38.3	17.4	-7.9
33RD	130.10	117.2	124.6	177	171	662.2	726.6	0	-0	940.7	1629.7	-33.0	14.3	-8.0
34TH	133.20	117.6	124.4	177	171	664.5	725.1	0	-0	823.5	1505.1	-28.2	11.5	-8.1
35TH	136.30	113.4	124.4	177	162	641.1	766.6	0	-0	706.0	1380.7	-23.7	9.2	-8.2
36TH	139.40	108.9	125.3	177	159	615.2	786.7	-0	0	592.5	1256.3	-19.6	7.2	-8.2
37TH	142.50	104.0	130.7	184	159	564.6	821.0	-1	1	483.7	1131.0	-15.9	5.5	-8.1
38TH	145.60	74.1	139.7	163	159	454.2	877.2	-5	3	379.7	1000.3	-12.6	4.1	-7.8
39TH	148.70	63.7	142.5	150	159	423.9	894.9	-6	3	305.6	860.7	-9.7	3.1	-6.8
40TH	151.80	52.5	133.5	139	141	378.9	948.0	-8	3	241.9	718.2	-7.3	2.2	-5.7
41ST	154.90	45.6	121.2	135	128	338.7	950.3	-10	4	189.3	584.7	-5.3	1.6	-4.5
42ND	158.00	43.3	117.3	126	104	343.9	1123.1	-10	4	143.7	463.5	-3.6	1.1	-3.2
43RD	161.10	33.1	98.7	122	96	270.5	1026.7	-8	3	100.5	346.1	-2.4	.7	-1.9
44TH	164.20	22.2	90.8	79	96	281.6	944.7	-8	2	67.4	247.4	-1.5	.4	-1.0
ROOF	167.30	45.2	156.6	161	173	280.1	903.9	-1	0	45.2	156.6	-.8	.2	-.2
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : HONG FOK CENTRE, TOWER
WIND DIRECTION 160 CONFIGURATION A REFERENCE PRESSURE 675 PA GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MM-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	158.9	34.1	209	96	760.0	353.6	0	0	5132.6	4527.5	-468.9	459.6	-7.2
2ND	5.50	142.9	31.0	186	96	766.5	321.3	0	-1	4973.7	4493.5	-444.1	431.8	-7.2
3RD	11.00	87.8	51.4	109	66	803.5	779.2	0	-1	4830.8	4462.5	-419.4	404.8	-7.4
4TH	16.50	67.7	38.9	80	57	841.2	682.7	-1	2	4743.0	4411.1	-395.0	378.5	-7.5
5TH	22.00	50.1	-16.7	59	15	855.3	-1082.2	1	2	4675.3	4372.2	-370.9	352.6	-7.3
6TH	26.00	58.4	-27.1	78	35	748.3	-772.7	0	1	4625.2	4388.9	-353.4	334.0	-7.2
7TH	30.00	240.8	136.9	314	298	766.7	459.8	-0	0	4566.8	4416.0	-335.7	315.6	-7.1
8TH	41.60	134.5	103.1	178	178	754.3	578.4	0	0	4326.1	4279.1	-285.3	264.0	-7.0
9TH	45.60	133.0	108.6	178	178	745.7	609.0	0	0	4191.6	4175.9	-268.4	247.0	-7.1
10TH	49.60	131.7	114.4	178	178	738.8	641.4	0	0	4058.6	4067.3	-251.9	230.5	-7.1
11TH	53.60	130.0	119.0	178	178	729.0	667.3	1	-1	3926.9	3953.0	-235.9	214.5	-7.2
12TH	57.60	129.2	121.0	178	178	724.8	678.9	1	-1	3796.9	3834.0	-220.3	199.1	-7.4
13TH	61.60	129.2	121.0	178	178	724.8	678.9	1	-1	3667.7	3712.9	-205.2	184.2	-7.6
14TH	65.60	130.6	118.6	178	178	732.6	665.4	1	-1	3537.1	3594.3	-190.6	169.8	-7.8
15TH	69.60	132.0	116.2	178	178	740.4	652.0	1	-1	3405.1	3478.1	-176.5	155.9	-8.0
16TH	73.60	133.4	113.8	178	178	748.2	638.5	1	-1	3271.7	3364.2	-162.8	142.5	-8.3
17TH	77.60	134.8	111.4	178	178	756.1	625.1	1	-1	3136.9	3252.8	-149.5	129.7	-8.6
18TH	83.60	220.9	212.8	333	324	662.7	656.7	-0	0	2916.0	3040.0	-130.7	111.5	-8.6
19TH	86.70	116.3	112.8	177	171	657.1	657.7	-0	0	2799.8	2927.2	-121.4	102.7	-8.5
20TH	89.80	116.9	112.8	177	171	660.9	657.9	-0	0	2682.8	2814.4	-112.5	94.2	-8.5
21ST	92.90	117.6	112.9	177	171	664.7	658.1	-0	0	2565.2	2701.5	-104.0	86.1	-8.4
22ND	96.00	118.3	112.9	177	171	668.6	658.3	-0	0	2446.9	2588.6	-95.8	78.3	-8.4
23RD	99.10	119.0	112.9	177	171	672.4	658.5	-0	0	2327.9	2475.7	-87.9	70.9	-8.4
24TH	102.20	119.5	112.1	177	171	675.5	653.8	-0	0	2208.4	2363.6	-80.4	63.9	-8.4
25TH	105.30	120.0	110.9	177	171	678.2	646.7	0	0	2088.4	2252.7	-73.3	57.2	-8.4
		120.5	109.7	177	171	681.0	639.6	0	0					

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 160

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40									1968.0	2143.0	-66.4	50.9	-8.4
27TH	111.50	121.0	108.3	177	171	683.7	632.6	0	-0	1847.0	2034.5	-60.0	45.0	-8.4
28TH	114.60	121.5	107.3	177	171	686.5	625.5	0	-0	1725.5	1927.2	-53.8	39.5	-8.5
29TH	117.70	121.9	106.1	177	171	689.2	618.4	0	-0	1603.6	1821.1	-48.0	34.3	-8.5
30TH	120.80	123.2	105.5	177	171	696.4	614.9	0	-0	1480.4	1715.7	-42.5	29.5	-8.6
31ST	123.90	124.8	105.3	177	171	705.4	614.0	0	-0	1355.6	1610.4	-37.4	25.1	-8.6
32ND	127.00	126.4	105.2	177	171	714.4	613.2	0	-0	1229.2	1505.2	-32.5	21.1	-8.7
33RD	130.10	128.0	105.0	177	171	723.4	612.3	0	-0	1101.2	1400.2	-28.0	17.5	-8.7
34TH	133.20	129.6	104.9	177	171	732.3	611.4	0	-0	971.6	1295.4	-23.9	14.3	-8.7
35TH	136.30	131.2	105.6	177	171	741.3	615.5	0	-0	840.5	1189.8	-20.0	11.5	-8.7
36TH	139.40	125.3	107.0	177	162	708.0	659.5	-0	0	715.2	1082.8	-16.5	9.1	-8.6
37TH	142.50	119.8	108.9	177	159	677.1	683.7	-1	1	595.4	973.9	-13.3	7.0	-8.4
38TH	145.60	110.9	114.4	184	159	602.4	718.6	-2	2	484.5	859.5	-10.5	5.4	-7.9
39TH	148.70	89.3	123.3	163	159	547.1	774.7	-5	4	395.2	736.2	-8.0	4.0	-6.9
40TH	151.80	76.8	128.5	150	159	510.9	806.9	-7	4	318.4	607.7	-5.9	2.9	-5.8
41ST	154.90	68.1	119.9	139	141	491.1	851.2	-8	5	250.3	487.8	-4.2	2.0	-4.4
42ND	158.00	62.4	105.5	135	128	463.7	826.8	-10	6	187.8	382.4	-2.9	1.3	-3.1
43RD	161.10	59.1	100.8	126	104	469.8	964.5	-10	6	128.7	281.6	-1.8	.8	-1.7
44TH	164.20	44.6	87.5	122	96	364.1	909.8	-9	5	84.2	194.1	-1.1	.5	-1.8
ROOF	167.30	29.1	78.4	79	96	369.7	815.5	-8	3	55.1	115.7	-.6	.3	-.0
TOP	177.85	55.1	115.7	161	173	341.2	668.0	-0	0	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :														
WIND DIRECTION 170		CONFIGURATION A				HONG FOK CENTRE, TOWER				REFERENCE PRESSURE 675 PA	GUST FACTOR 1.74			
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	151.2	24.2	209	96	722.8	250.7	-0	0	5249.8	3155.2	-327.8	485.0	-8.3
2ND	5.50	134.3	20.5	186	96	720.3	212.8	0	-1	5098.7	3131.1	-310.5	456.6	-8.3
3RD	11.00	78.7	44.8	109	66	720.4	679.1	0	-0	4964.4	3110.5	-293.4	428.9	-8.4
4TH	16.50	61.4	36.5	80	57	763.1	640.1	-2	3	4885.7	3065.7	-276.4	401.8	-8.5
5TH	22.00	45.8	-14.8	59	15	781.5	-956.9	1	3	4824.3	3029.2	-259.6	375.1	-8.2
6TH	26.00	53.8	-28.7	78	35	689.1	-817.6	0	1	4778.5	3044.1	-247.5	355.9	-8.1
7TH	30.00	229.5	92.9	314	298	730.8	312.1	0	-0	4724.8	3072.7	-235.2	336.9	-8.1
8TH	41.60	130.5	74.8	178	178	731.8	419.8	0	-1	4495.3	2979.8	-200.1	283.4	-8.1
9TH	45.60	129.2	78.6	178	178	724.9	440.6	1	-1	4364.8	2904.9	-188.4	265.7	-8.2
10TH	49.60	128.0	82.4	178	178	717.9	462.0	1	-1	4235.5	2826.4	-176.9	248.5	-8.4
11TH	53.60	126.3	84.8	178	178	708.5	475.6	1	-2	4107.5	2744.0	-165.8	231.8	-8.6
12TH	57.60	125.6	84.9	178	178	704.4	476.0	1	-2	3981.2	2659.2	-155.0	215.6	-8.9
13TH	61.60	126.9	80.9	178	178	711.6	453.6	1	-2	3855.6	2574.3	-144.5	200.0	-9.2
14TH	65.60	128.2	76.9	178	178	718.9	431.3	2	-3	3728.8	2493.4	-134.4	184.8	-9.6
15TH	69.60	129.5	72.9	178	178	726.1	409.0	2	-3	3600.6	2416.5	-124.5	170.1	-10.1
16TH	73.60	130.8	68.9	178	178	733.4	386.6	2	-4	3471.1	2343.6	-115.0	156.0	-10.7
17TH	77.60	223.5	149.1	333	324	670.5	460.0	-0	1	3340.4	2274.7	-105.8	142.4	-11.4
18TH	83.60	117.8	79.4	177	171	665.6	463.2	-1	1	3116.9	2125.6	-92.6	123.0	-11.2
19TH	86.70	118.3	79.1	177	171	668.4	461.2	-1	1	2999.1	2046.2	-86.1	113.5	-11.0
20TH	89.80	118.7	78.8	177	171	671.1	459.3	-1	1	2880.9	1967.1	-79.9	104.4	-10.9
21ST	92.90	119.2	78.4	177	171	673.9	457.3	-1	1	2762.1	1888.3	-73.9	95.7	-10.7
22ND	96.00	119.7	78.1	177	171	676.7	455.3	-0	1	2642.9	1809.9	-68.2	87.3	-10.6
23RD	99.10	120.9	77.0	177	171	683.5	449.2	-0	1	2523.2	1731.8	-62.7	79.3	-10.4
24TH	102.20	122.4	75.6	177	171	691.9	440.9	-0	1	2402.3	1654.8	-57.4	71.6	-10.3
25TH	105.30	123.9	74.2	177	171	700.3	432.5	-0	1	2279.8	1579.2	-52.4	64.4	-10.2

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 170

CONFIGURATION A

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE

675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	125.4	72.7	177	171	708.7	424.2	-0	1	2155.9	1505.0	-47.7	57.5	-10.1
27TH	111.50	126.9	71.3	177	171	717.0	415.8	-0	1	2030.6	1432.2	-43.1	51.0	-9.9
28TH	114.60	128.4	69.9	177	171	725.4	407.5	-0	1	1903.7	1360.9	-38.8	44.9	-9.8
29TH	117.70	130.0	69.5	177	171	734.8	405.0	-0	1	1775.3	1291.1	-34.7	39.2	-9.6
30TH	120.80	131.8	69.5	177	171	744.7	405.2	-0	1	1645.3	1221.6	-30.8	33.9	-9.5
31ST	123.90	133.5	69.5	177	171	754.6	405.4	-0	1	1513.6	1152.1	-27.1	29.0	-9.4
32ND	127.00	135.3	69.6	177	171	764.5	405.7	-0	1	1380.1	1082.6	-23.6	24.5	-9.2
33RD	130.10	137.0	69.6	177	171	774.4	405.9	-0	1	1244.8	1013.0	-20.4	20.5	-9.1
34TH	133.20	138.8	71.0	177	171	784.4	414.1	-0	1	1107.8	943.4	-17.3	16.8	-9.0
35TH	136.30	134.7	74.7	177	162	761.3	460.2	-1	1	969.0	872.4	-14.5	13.6	-8.8
36TH	139.40	129.6	79.5	177	159	732.3	499.6	-1	2	834.3	797.7	-11.9	10.8	-8.6
37TH	142.50	119.1	86.1	184	159	646.9	540.8	-2	3	704.7	718.1	-9.6	8.4	-8.2
38TH	145.60	102.8	92.2	163	159	629.7	579.0	-3	5	585.6	632.0	-7.5	6.4	-7.6
39TH	148.70	91.5	97.7	150	159	609.1	613.7	-6	6	482.9	539.8	-5.7	4.8	-6.6
40TH	151.80	85.7	91.2	139	141	617.6	647.7	-8	7	391.3	442.1	-4.2	3.4	-5.5
41ST	154.90	79.6	75.8	135	128	590.9	594.0	-8	9	305.6	350.9	-2.9	2.3	-4.1
42ND	158.00	77.9	72.9	126	104	618.7	697.4	-8	9	226.1	275.2	-2.0	1.5	-2.8
43RD	161.10	55.6	66.9	122	96	454.5	695.6	-8	7	148.2	202.3	-1.2	.9	-1.5
44TH	164.20	34.2	64.2	79	96	434.7	667.5	-8	4	92.6	135.4	-.7	.5	-.6
ROOF	167.30	58.4	71.2	161	173	361.7	411.2	1	-1	58.4	71.2	-.4	.3	.1
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : HONG FOK CENTRE, TOWER
 WIND DIRECTION 180 CONFIGURATION A REFERENCE PRESSURE 675 PA GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00			209	96	641.9	179.5	-0	1	5666.1	1463.1	-140.1	542.7	-7.0
2ND	5.50	134.2	17.3	186	96	636.9	157.5	0	-1	5531.9	1445.8	-132.1	511.9	-6.9
3RD	11.00	118.7	15.2	109	66	615.4	570.3	0	-0	5413.2	1430.6	-124.2	481.8	-7.0
4TH	16.50	67.2	37.6	80	57	672.2	557.5	-2	3	5346.0	1392.9	-116.5	452.2	-7.0
5TH	22.00	54.1	31.8	59	15	705.1	-766.9	1	3	5291.9	1361.2	-108.9	423.0	-6.8
6TH	26.00	41.3	-11.9	78	35	629.9	-843.7	0	1	5250.5	1373.0	-103.4	401.9	-6.7
7TH	30.00	49.1	-29.6	314	298	671.9	178.9	0	-1	5201.4	1402.6	-97.9	381.0	-6.6
8TH	41.60	211.0	53.3	178	178	709.3	262.3	1	-2	4990.4	1349.3	-81.9	321.9	-6.8
9TH	45.60	126.5	46.8	178	178	713.0	281.3	1	-2	4863.9	1302.6	-76.6	302.2	-7.1
10TH	49.60	127.1	50.2	178	178	717.1	299.9	1	-2	4736.8	1252.4	-71.5	283.0	-7.4
11TH	53.60	127.8	53.5	178	178	721.1	311.4	1	-3	4609.0	1199.0	-66.6	264.3	-7.8
12TH	57.60	128.6	55.5	178	178	729.4	302.5	1	-3	4480.4	1143.4	-61.9	246.1	-8.3
13TH	61.60	130.1	53.9	178	178	729.4	302.5	1	-3	4350.3	1089.5	-57.4	228.4	-8.8
14TH	65.60	133.2	46.7	178	178	747.0	261.9	1	-4	4217.1	1042.8	-53.2	211.3	-9.4
15TH	69.60	136.3	39.5	178	178	764.7	221.4	1	-5	4080.8	1003.3	-49.1	194.7	-10.1
16TH	73.60	139.5	32.2	178	178	782.3	180.8	1	-5	3941.3	971.1	-45.1	178.7	-10.9
17TH	77.60	142.6	25.0	178	178	799.9	140.2	1	-6	3798.7	946.1	-41.3	163.2	-11.7
18TH	83.60	248.5	78.4	333	324	745.7	241.9	-0	1	3550.2	867.7	-35.9	141.1	-11.4
19TH	86.70	132.4	41.6	177	171	748.5	242.5	-1	2	3417.8	826.1	-33.2	130.3	-11.1
20TH	89.80	134.0	40.4	177	171	757.3	235.5	-1	2	3283.8	785.8	-30.7	119.9	-10.8
21ST	92.90	135.6	39.2	177	171	766.2	228.5	-1	2	3148.2	746.6	-28.4	110.0	-10.4
22ND	96.00	137.1	38.0	177	171	775.0	221.5	-1	2	3011.1	708.6	-26.1	100.4	-10.1
23RD	99.10	138.7	36.8	177	171	783.9	214.5	-1	2	2872.4	671.8	-24.0	91.3	-9.8
24TH	102.20	139.9	35.1	177	171	790.5	204.7	-1	2	2732.5	636.7	-21.9	82.6	-9.5
25TH	105.30	140.9	33.2	177	171	796.2	193.3	-0	2	2591.7	603.6	-20.0	74.4	-9.2
		141.9	31.2	177	171	801.9	182.0	-0	2					

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 180

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	142.9	29.3	177	171	807.7	170.6	-0	2	2449.8	572.3	-18.2	66.6	-8.9
27TH	111.50	143.9	27.3	177	171	813.4	159.3	-0	2	2306.9	543.1	-16.5	59.2	-8.6
28TH	114.60	144.9	25.4	177	171	819.1	147.9	-0	2	2163.0	515.8	-14.8	52.3	-8.3
29TH	117.70	145.9	24.8	177	171	824.7	144.8	-0	2	2018.1	490.4	-13.3	45.8	-8.0
30TH	120.80	146.9	24.9	177	171	830.4	145.0	-0	2	1872.1	465.6	-11.8	39.7	-7.7
31ST	123.90	147.9	24.9	177	171	836.0	145.2	-0	1	1725.2	440.7	-10.4	34.2	-7.5
32ND	127.00	148.9	24.9	177	171	841.7	145.4	-0	1	1577.3	415.8	-9.0	29.0	-7.3
33RD	130.10	149.9	25.0	177	171	847.4	145.6	-0	1	1428.4	390.9	-7.8	24.4	-7.1
34TH	133.20	150.9	25.8	177	171	853.0	150.6	-0	1	1278.5	365.9	-6.6	20.2	-6.9
35TH	136.30	146.2	28.4	177	162	826.4	175.1	-0	2	1127.5	340.1	-5.5	16.5	-6.7
36TH	139.40	142.7	31.2	177	159	806.3	196.3	-0	2	981.3	311.6	-4.5	13.2	-6.4
37TH	142.50	132.4	34.3	184	159	719.2	215.3	-1	3	838.7	280.4	-3.6	10.4	-6.1
38TH	145.60	115.7	35.0	163	159	708.7	219.7	-2	7	706.2	246.1	-2.8	8.0	-5.6
39TH	148.70	105.5	40.7	150	159	701.9	255.7	-3	8	590.6	211.1	-2.1	6.0	-4.8
40TH	151.80	102.9	42.3	139	141	742.2	300.2	-3	8	485.1	170.4	-1.5	4.3	-3.8
41ST	154.90	97.5	28.6	135	128	724.1	224.0	-3	9	382.1	128.2	-1.0	3.0	-2.8
42ND	158.00	94.7	23.2	126	104	753.0	222.1	-2	9	284.6	99.6	-0.7	1.9	-1.9
43RD	161.10	69.3	27.3	122	96	566.3	283.5	-4	9	189.9	76.4	-0.4	1.2	-0.9
44TH	164.20	44.9	30.9	79	96	570.9	320.9	-5	7	120.6	49.1	-0.2	0.7	-0.2
ROOF	167.30	75.6	18.3	161	173	468.7	105.5	1	-3	75.6	18.3	-0.1	0.4	0.3
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 190

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00									5930.9	527.5	-42.7	578.8	-8.1
2ND	5.50	120.2	12.3	209	96	574.8	127.6	-0	1	5810.7	515.2	-39.8	546.5	-8.0
3RD	11.00	103.6	13.0	186	96	555.7	134.4	-0	0	5707.2	502.3	-37.0	514.8	-8.0
4TH	16.50	61.5	37.1	109	66	563.1	562.6	-0	0	5645.7	465.2	-34.4	483.6	-7.9
5TH	22.00	51.7	34.3	80	57	642.2	601.3	-2	3	5594.0	430.9	-31.9	452.7	-7.7
6TH	26.00	40.2	-10.1	59	15	686.0	-652.1	1	3	5553.8	441.0	-30.1	430.4	-7.6
7TH	30.00	48.3	-29.3	78	35	619.7	-836.2	0	1	5505.4	470.3	-28.3	408.3	-7.6
8TH	41.60	191.3	25.8	314	298	609.3	86.5	0	-1	5314.1	444.5	-23.0	345.5	-7.8
9TH	41.60	117.6	13.3	178	178	659.6	74.5	0	-2	5196.5	431.2	-21.3	324.5	-8.0
10TH	45.60	122.4	15.7	178	178	686.5	88.1	0	-2	5074.1	415.5	-19.6	304.0	-8.3
11TH	49.60	128.2	18.5	178	178	719.0	103.7	0	-2	4945.9	397.0	-17.9	283.9	-8.6
12TH	53.60	134.4	20.6	178	178	754.0	115.4	0	-3	4811.5	376.5	-16.4	264.4	-9.0
13TH	57.60	139.8	19.2	178	178	784.0	107.7	0	-3	4671.7	357.2	-14.9	245.4	-9.4
14TH	61.60	143.4	12.5	178	178	804.3	70.4	0	-3	4528.3	344.7	-13.5	227.0	-9.9
15TH	65.60	147.0	5.9	178	178	824.5	33.1	0	-4	4381.2	338.8	-12.2	209.2	-10.4
16TH	69.60	150.6	-8	178	178	844.8	-4.2	-0	-4	4230.6	339.6	-10.8	192.0	-11.1
17TH	73.60	154.2	-7.4	178	178	865.0	-41.6	-0	-4	4076.4	347.0	-9.4	175.4	-11.8
18TH	77.60	270.0	30.9	333	324	810.2	95.3	-0	2	3806.4	316.1	-7.4	151.7	-11.3
19TH	83.60	142.5	19.3	177	171	811.0	112.8	-0	2	3662.9	296.7	-6.5	140.2	-11.0
20TH	89.80	144.9	19.9	177	171	819.2	116.2	-0	2	3518.0	276.8	-5.6	129.0	-10.6
21ST	92.90	146.4	20.5	177	171	827.3	119.6	-0	3	3371.6	256.3	-4.8	118.3	-10.2
22ND	96.00	147.8	21.1	177	171	835.5	123.0	-0	3	3223.8	235.2	-4.0	108.1	-9.8
23RD	99.10	149.3	21.7	177	171	843.6	126.4	-0	3	3074.5	213.5	-3.3	98.4	-9.4
24TH	102.20	150.2	21.5	177	171	849.0	125.3	-0	3	2924.3	192.1	-2.7	89.1	-8.9
25TH	105.30	151.0	20.9	177	171	853.3	121.9	-0	3	2773.3	171.2	-2.1	80.2	-8.5
		151.7	20.3	177	171	857.5	118.6	-0	3					

TABLE 7. SHEAR AND MOMENT DIAGRAMS :													HONG FOK CENTRE, TOWER		
WIND DIRECTION 190		CONFIGURATION A								REFERENCE PRESSURE 675 PA		GUST FACTOR 1.74			
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MM-M)			
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z	
26TH	108.40	152.5	19.8	177	171	861.7	115.3	-0	3	2621.6	150.8	-1.6	71.9	-8.1	
27TH	111.50	153.2	19.2	177	171	865.9	111.9	-0	3	2469.2	131.0	-1.2	64.0	-7.7	
28TH	114.60	154.0	18.6	177	171	870.1	108.6	-0	3	2315.9	111.8	-0.8	56.6	-7.2	
29TH	117.70	154.4	17.3	177	171	872.9	100.9	-0	3	2162.0	93.2	-0.5	49.6	-6.8	
30TH	120.80	154.9	15.8	177	171	875.3	92.0	-0	3	2007.6	75.9	-0.2	43.2	-6.4	
31ST	123.90	155.3	14.3	177	171	877.7	83.1	-0	2	1852.7	60.1	-0.0	37.2	-6.0	
32ND	127.00	155.7	12.7	177	171	880.2	74.2	-0	2	1697.4	45.9	.1	31.7	-5.6	
33RD	130.10	156.2	11.2	177	171	882.6	65.3	-0	2	1541.7	33.1	.3	26.7	-5.2	
34TH	133.20	156.6	10.9	177	171	885.0	63.6	-0	2	1385.5	21.9	.3	22.1	-4.9	
35TH	136.30	153.9	12.2	177	162	869.8	74.9	-0	3	1228.9	11.0	.4	18.1	-4.5	
36TH	139.40	151.0	10.2	177	159	853.5	64.2	-0	2	1075.0	-1.1	.4	14.5	-4.1	
37TH	142.50	138.0	6.9	184	159	749.5	43.6	-0	2	924.0	-11.4	.4	11.4	-3.8	
38TH	145.60	125.9	1.6	163	159	771.7	10.2	-0	4	786.0	-18.3	.4	8.7	-3.4	
39TH	148.70	120.2	3.2	150	159	799.8	19.9	-0	5	660.1	-19.9	.3	6.5	-2.9	
40TH	151.80	116.1	1.2	139	141	837.4	8.9	-0	6	539.9	-23.1	.2	4.6	-2.3	
41ST	154.90	110.4	-13.5	135	128	819.9	-105.9	1	5	423.7	-24.4	.2	3.1	-1.6	
42ND	158.00	106.0	-13.6	126	104	842.7	-130.1	1	5	313.3	-10.8	.1	2.0	-1.1	
43RD	161.10	81.9	1.4	122	96	669.4	14.7	-0	7	207.3	2.7	.1	1.2	-.5	
44TH	164.20	54.3	14.8	79	96	689.5	154.0	-2	6	125.4	1.3	.1	.7	.1	
ROOF	167.30	71.1	-13.5	161	173	440.4	-77.8	-1	-5	71.1	-13.5	.1	.4	.4	
TOP	177.85									0.0	0.0	0.0	0.0	0.0	

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 200

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	100.1	9.0	209	96	478.5	93.1	-0	2	5821.6	128.9	-0.9	574.3	-8.4
2ND	5.50	87.4	11.5	186	96	468.7	119.3	-0	1	5721.5	120.0	-0.3	542.5	-8.2
3RD	11.00	49.5	32.3	109	66	452.7	489.4	-0	1	5634.2	108.5	.4	511.3	-8.2
4TH	16.50	44.9	30.4	80	57	558.3	532.8	-2	3	5584.7	76.2	.9	480.4	-8.1
5TH	22.00	35.9	-8.3	59	15	612.1	-538.7	1	4	5539.8	45.8	1.2	449.8	-7.9
6TH	26.00	42.0	-24.8	78	35	538.0	-707.1	1	1	5503.9	54.1	1.4	427.7	-7.8
7TH	30.00	170.9	6.3	314	298	544.3	21.1	0	-1	5461.9	78.9	1.7	405.8	-7.7
8TH	41.60	112.2	-1.1	178	178	629.2	-6.2	-0	-2	5291.0	72.7	2.6	343.4	-7.9
9TH	45.60	118.7	.5	178	178	666.0	2.6	0	-2	5178.8	73.8	2.9	322.5	-8.1
10TH	49.60	126.8	2.6	178	178	711.2	14.5	0	-2	5060.1	73.3	3.1	302.0	-8.3
11TH	53.60	133.3	4.0	178	178	759.0	22.4	0	-2	4933.3	70.7	3.4	282.0	-8.5
12TH	57.60	142.3	3.1	178	178	797.9	17.4	0	-2	4798.0	66.7	3.7	262.6	-8.7
13TH	61.60	146.1	-7	178	178	819.5	-4.1	-0	-2	4655.7	63.6	4.0	243.7	-9.0
14TH	65.60	150.0	-4.5	178	178	841.1	-25.5	-0	-3	4509.6	64.3	4.2	225.3	-9.3
15TH	69.60	153.8	-8.4	178	178	862.6	-46.9	-0	-3	4359.6	68.9	4.5	207.6	-9.7
16TH	73.60	157.6	-12.2	178	178	884.2	-68.3	-0	-3	4205.8	77.2	4.8	190.5	-10.1
17TH	77.60	262.7	7.9	333	324	884.2	24.3	-0	2	4048.2	89.4	5.1	174.0	-10.7
18TH	83.60	140.3	8.8	177	171	788.4	51.4	-0	2	3785.4	81.6	5.6	150.5	-10.1
19TH	86.70	142.7	11.2	177	171	793.1	51.4	-0	3	3645.1	72.7	5.9	139.0	-9.8
20TH	89.80	145.0	13.6	177	171	806.4	65.2	-0	3	3502.4	61.6	6.1	127.9	-9.4
21ST	92.90	147.4	15.9	177	171	819.7	79.0	-0	3	3357.4	48.0	6.2	117.2	-9.0
22ND	96.00	149.7	18.3	177	171	833.0	92.8	-0	3	3210.0	32.1	6.4	107.1	-8.6
23RD	99.10	151.1	18.5	177	171	846.3	106.7	-0	3	3060.3	13.8	6.4	97.3	-8.2
24TH	102.20	152.0	17.7	177	171	853.9	107.9	-0	3	2909.2	-4.7	6.5	88.1	-7.7
25TH	105.30	153.0	16.9	177	171	859.4	103.1	-0	3	2757.2	-22.4	6.4	79.3	-7.3
						864.8	98.4	-0	3					

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 200

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	154.0	16.1	177	171	870.2	93.6	-0	3	2604.1	-39.2	6.3	71.0	-6.9
27TH	111.50	154.9	15.2	177	171	875.6	88.8	-0	3	2450.2	-55.3	6.2	63.2	-6.4
28TH	114.60	155.9	14.4	177	171	881.0	84.1	-0	3	2295.3	-70.5	6.0	55.8	-6.0
29TH	117.70	155.8	13.4	177	171	880.4	77.9	-0	3	2139.4	-85.0	5.7	48.9	-5.6
30TH	120.80	155.3	12.3	177	171	877.9	71.9	-0	3	1983.6	-98.3	5.5	42.5	-5.2
31ST	123.90	154.9	11.3	177	171	875.5	66.0	-0	3	1828.3	-110.6	5.1	36.6	-4.8
32ND	127.00	154.5	10.3	177	171	873.0	60.1	-0	2	1673.4	-122.0	4.8	31.2	-4.4
33RD	130.10	154.0	9.3	177	171	870.5	54.1	-0	2	1518.9	-132.3	4.4	26.3	-4.0
34TH	133.20	153.6	8.9	177	171	868.1	52.2	-0	2	1364.9	-141.5	3.9	21.8	-3.6
35TH	136.30	154.1	9.7	177	162	870.8	59.5	-0	2	1211.3	-150.5	3.5	17.8	-3.2
36TH	139.40	148.1	3.1	177	159	837.3	19.8	-0	2	1057.2	-160.2	3.0	14.3	-2.9
37TH	142.50	130.4	-6.7	184	159	708.3	-42.2	0	2	909.1	-163.3	2.5	11.2	-2.6
38TH	145.60	122.1	-18.2	163	159	747.9	-114.6	0	2	778.7	-156.6	2.0	8.6	-2.3
39TH	148.70	118.9	-18.2	150	159	791.3	-114.4	0	3	656.6	-138.3	1.6	6.4	-2.0
40TH	151.80	117.9	-18.6	139	141	850.0	-132.1	1	4	537.7	-120.1	1.2	4.5	-1.7
41ST	154.90	112.3	-25.9	135	128	833.7	-203.2	1	4	419.8	-101.5	.8	3.1	-1.2
42ND	158.00	106.8	-28.4	126	104	849.1	-272.3	1	4	307.5	-75.6	.5	1.9	-.7
43RD	161.10	82.6	-14.5	122	96	675.1	-150.4	1	6	200.7	-47.1	.4	1.1	-.3
44TH	164.20	50.9	-6.7	79	96	646.7	-69.8	0	2	118.1	-32.7	.2	.6	.2
ROOF	167.30	67.2	-26.0	161	173	416.2	-150.0	-2	-5	67.2	-26.0	.1	.4	.4
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 210

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00									5168.8	-135.3	16.1	511.6	-10.7
2ND	5.50	83.6	6.0	209	96	399.7	62.1	-0	3	5085.2	-141.3	15.3	483.4	-10.5
3RD	11.00	70.0	8.9	186	96	375.4	92.5	-0	2	5015.2	-150.2	14.5	455.6	-10.3
4TH	16.50	42.9	25.6	109	66	393.1	387.3	-1	1	4972.3	-175.8	13.6	428.1	-10.3
5TH	22.00	41.7	22.6	80	57	518.4	397.0	-2	3	4930.6	-198.4	12.6	400.9	-10.1
6TH	26.00	33.4	-7.7	59	15	569.5	-498.8	1	4	4897.2	-190.7	11.8	381.2	-10.0
7TH	30.00	38.1	-20.9	78	35	488.4	-595.3	1	1	4859.1	-169.8	11.1	361.7	-9.9
8TH	34.00	160.4	-27.6	314	298	510.9	-92.8	0	0	4698.6	-142.2	9.3	306.3	-9.9
9TH	41.60	109.3	-19.2	178	178	613.2	-107.8	-0	-1	4589.3	-123.0	8.8	287.7	-10.0
10TH	45.60	114.6	-18.1	178	178	642.9	-101.5	-0	-1	4474.7	-104.9	8.3	269.6	-10.0
11TH	49.60	120.5	-17.1	178	178	676.1	-95.8	-0	-0	4354.1	-87.8	7.9	251.9	-10.1
12TH	53.60	127.4	-15.7	178	178	714.5	-88.1	-0	-0	4226.8	-72.1	7.6	234.8	-10.1
13TH	57.60	132.5	-14.8	178	178	743.1	-82.9	-0	-1	4094.3	-57.3	7.3	218.1	-10.2
14TH	61.60	134.1	-14.4	178	178	751.8	-80.7	-0	-1	3960.2	-42.9	7.1	202.0	-10.3
15TH	65.60	135.6	-14.0	178	178	760.6	-78.4	-0	-1	3824.6	-28.9	7.0	186.4	-10.5
16TH	69.60	137.2	-13.6	178	178	769.3	-76.2	-0	-2	3687.4	-15.3	6.9	171.4	-10.7
17TH	73.60	138.7	-13.2	178	178	778.0	-73.9	-0	-2	3548.7	-2.2	6.9	157.0	-11.0
18TH	77.60	221.4	-8.5	333	324	664.2	-26.3	0	2	3327.4	6.4	6.9	136.3	-10.5
19TH	83.60	118.5	-2	177	171	669.9	-1.2	0	3	3208.8	6.6	6.9	126.2	-10.2
20TH	86.70	121.0	2.5	177	171	683.8	14.6	-0	3	3087.9	4.1	6.9	116.4	-9.8
21ST	89.80	123.5	5.2	177	171	697.8	30.4	-0	3	2964.4	-1.1	6.9	107.0	-9.4
22ND	92.90	125.9	7.9	177	171	711.8	46.2	-0	3	2838.5	-9.1	6.9	98.1	-8.9
23RD	96.00	128.4	10.6	177	171	725.7	62.0	-0	4	2710.1	-19.7	6.9	89.5	-8.5
24TH	99.10	129.4	11.7	177	171	731.5	68.2	-0	4	2580.6	-31.4	6.8	81.3	-8.0
25TH	102.20	129.9	12.0	177	171	734.0	70.1	-0	3	2450.8	-43.4	6.7	73.5	-7.6
	105.30	130.3	12.3	177	171	736.4	72.0	-0	3					

TABLE 7. SHEAR AND MOMENT DIAGRAMS
WIND DIRECTION 210

CONFIGURATION A

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE

675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	130.7	12.7	177	171	738.9	73.9	-0	3	2320.5	-55.8	6.5	66.1	-7.1
27TH	111.50	131.2	13.0	177	171	741.3	75.7	-0	3	2189.7	-68.4	6.3	59.1	-6.7
28TH	114.60	131.6	13.3	177	171	743.8	77.6	-0	3	2058.6	-81.4	6.1	52.5	-6.3
29TH	117.70	131.6	12.3	177	171	743.7	71.6	-0	3	1927.0	-94.7	5.8	46.3	-5.9
30TH	120.80	131.5	10.9	177	171	743.1	63.4	-0	3	1795.4	-107.0	5.5	40.5	-5.5
31ST	123.90	131.4	9.5	177	171	742.6	55.2	-0	3	1663.9	-117.9	5.2	35.2	-5.2
32ND	127.00	131.3	8.1	177	171	742.0	47.0	-0	3	1532.5	-127.3	4.8	30.2	-4.8
33RD	130.10	131.2	6.7	177	171	741.4	38.8	-0	3	1401.3	-135.4	4.4	25.7	-4.4
34TH	133.20	131.1	5.9	177	171	740.9	34.2	-0	3	1270.1	-142.0	3.9	21.5	-4.1
35TH	136.30	135.0	7.0	177	162	763.1	43.2	-0	3	1139.0	-147.9	3.5	17.8	-3.7
36TH	139.40	133.0	1.2	177	159	751.7	7.2	-0	2	1004.0	-154.9	3.0	14.5	-3.3
37TH	142.50	118.3	-8.9	184	159	642.4	-56.2	0	2	871.0	-156.1	2.5	11.6	-3.0
38TH	145.60	108.7	-18.6	163	159	665.7	-116.6	1	4	752.7	-147.1	2.1	9.0	-2.8
39TH	148.70	106.1	-17.9	150	159	706.2	-112.2	1	4	644.0	-128.6	1.6	6.9	-2.4
40TH	151.80	104.8	-16.5	139	141	755.8	-116.9	1	5	537.9	-110.7	1.3	5.1	-1.9
41ST	154.90	102.7	-15.5	135	128	763.1	-121.3	1	6	433.1	-94.2	.9	3.5	-1.4
42ND	158.00	98.8	-20.1	126	104	785.1	-191.9	1	5	330.3	-78.8	.7	2.4	-.8
43RD	161.10	82.1	-11.5	122	96	671.1	-119.1	1	5	231.5	-58.7	.5	1.5	-.2
44TH	164.20	51.1	-13.8	79	96	649.2	-143.9	0	0	149.4	-47.3	.3	.9	.3
ROOF	167.30	98.3	-33.4	161	173	609.1	-192.9	-1	-3	98.3	-33.4	.2	.5	.3
TOP	177.85									0.0	0.0	0.0	0.0	0.0

HONG FOK CENTRE, TOWER										GUST FACTOR 1.74				
TABLE 7. SHEAR AND MOMENT DIAGRAMS 1														
WIND DIRECTION 220														
CONFIGURATION A														
REFERENCE PRESSURE 675 PA														
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	79.6	5.6	209	96	380.6	58.0	-0	4	4377.5	-613.9	66.4	432.8	-11.9
2ND	5.50	66.1	10.0	186	96	354.4	103.4	-0	2	4297.9	-619.5	63.1	408.9	-11.6
3RD	11.00	40.9	25.8	109	66	374.6	390.8	-1	1	4231.9	-629.5	59.6	385.5	-11.4
4TH	16.50	41.4	22.8	80	57	514.7	399.6	-2	3	4191.0	-655.2	56.1	362.3	-11.4
5TH	22.00	33.6	-7.3	59	15	572.8	-472.8	1	3	4149.5	-678.0	52.4	339.4	-11.2
6TH	26.00	39.4	-19.9	78	35	504.5	-568.8	1	1	4116.0	-670.7	49.7	322.8	-11.1
7TH	30.00	162.1	-43.9	314	298	516.2	-147.6	0	1	4076.6	-650.8	47.1	306.4	-11.0
8TH	41.60	102.9	-34.4	178	178	576.9	-193.1	0	0	3914.5	-606.8	39.8	260.1	-10.9
9TH	45.60	104.6	-33.6	178	178	586.7	-188.6	0	0	3811.7	-572.4	37.4	244.6	-10.9
10TH	49.60	104.6	-33.6	178	178	586.7	-188.6	0	0	3707.0	-538.8	35.2	229.6	-10.8
11TH	53.60	107.0	-32.8	178	178	600.1	-183.8	0	1	3600.0	-506.0	33.1	215.0	-10.7
12TH	57.60	109.7	-32.1	178	178	615.3	-179.8	0	1	3490.3	-473.9	31.2	200.8	-10.7
13TH	61.60	111.3	-30.5	178	178	624.1	-171.3	0	0	3379.1	-443.4	29.3	187.1	-10.6
14TH	65.60	110.3	-27.8	178	178	618.6	-156.1	0	0	3268.8	-415.6	27.6	173.8	-10.6
15TH	69.60	109.3	-25.1	178	178	613.2	-141.0	-0	-0	3159.4	-390.4	26.0	160.9	-10.7
16TH	73.60	108.4	-22.4	178	178	607.7	-125.9	-0	-1	3051.1	-368.0	24.5	148.5	-10.8
17TH	77.60	107.4	-19.7	178	178	602.3	-110.7	-0	-1	2943.7	-348.3	23.0	136.5	-10.9
18TH	83.60	163.7	-31.1	333	324	491.2	-96.1	0	2	2780.0	-317.1	21.0	119.3	-10.5
19TH	83.60	88.3	-11.8	177	171	498.9	-68.6	0	3	2691.7	-305.4	20.1	110.9	-10.2
20TH	86.70	90.7	-8.3	177	171	512.9	-48.6	0	4	2601.0	-297.0	19.1	102.7	-9.9
21ST	89.80	93.2	-4.9	177	171	526.9	-28.5	0	4	2507.8	-292.1	18.2	94.7	-9.5
22ND	92.90	95.7	-1.5	177	171	540.9	-8.5	0	4	2412.1	-290.7	17.3	87.1	-9.2
23RD	96.00	98.2	2.0	177	171	554.9	11.5	-0	4	2313.9	-292.7	16.4	79.8	-8.8
24TH	99.10	99.7	2.7	177	171	563.4	16.0	-0	4	2214.2	-295.4	15.5	72.8	-8.3
25TH	102.20	100.8	2.3	177	171	569.7	13.3	-0	4	2113.4	-297.7	14.6	66.1	-7.9
25TH	105.30	101.9	1.8	177	171	576.0	10.6	-0	4					

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 220

HONG FOK CENTRE, TOWER
CONFIGURATION A REFERENCE PRESSURE

675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40									2011.5	-299.5	13.7	59.7	-7.5
27TH	111.50	103.0	1.4	177	171	582.2	7.9	-0	4	1908.5	-300.9	12.7	53.6	-7.1
28TH	114.60	104.1	.9	177	171	588.5	5.2	-0	4	1804.4	-301.7	11.8	47.8	-6.6
29TH	117.70	105.2	.4	177	171	594.8	2.5	-0	4	1699.1	-302.2	10.9	42.4	-6.2
30TH	120.80	106.4	-.8	177	171	601.6	-4.6	0	4	1592.7	-301.3	9.9	37.3	-5.8
31ST	123.90	107.7	-2.4	177	171	608.7	-14.3	0	4	1485.0	-298.9	9.0	32.5	-5.4
32ND	127.00	108.9	-4.1	177	171	615.7	-23.7	0	4	1376.1	-294.8	8.1	28.1	-5.0
33RD	130.10	110.2	-5.7	177	171	622.8	-33.1	0	4	1265.9	-289.2	7.2	24.0	-4.6
34TH	133.20	111.4	-7.3	177	171	629.8	-42.6	0	3	1154.4	-281.9	6.3	20.3	-4.2
35TH	136.30	112.7	-9.0	177	171	636.9	-52.5	0	3	1041.8	-272.9	5.4	16.8	-3.8
36TH	139.40	112.1	-7.4	177	162	633.6	-45.5	0	4	929.7	-265.5	4.6	13.8	-3.4
37TH	142.50	111.7	-13.3	177	159	631.5	-83.7	0	3	817.9	-252.1	3.8	11.1	-3.0
38TH	145.60	101.3	-22.3	184	159	550.1	-140.3	1	3	716.7	-229.8	3.0	8.7	-2.7
39TH	148.70	98.5	-27.2	163	159	603.5	-170.6	1	4	618.2	-202.6	2.4	6.6	-2.2
40TH	151.80	99.2	-29.1	150	159	660.0	-182.9	1	4	519.0	-173.5	1.8	4.9	-1.7
41ST	154.90	99.7	-30.2	139	141	719.1	-214.5	1	5	419.2	-143.3	1.3	3.4	-1.2
42ND	158.00	99.7	-31.5	135	128	740.4	-247.1	2	5	319.5	-111.8	.9	2.3	-.6
43RD	161.10	95.0	-29.0	126	104	754.7	-277.3	1	5	224.6	-82.8	.6	1.4	-.2
44TH	164.20	81.0	-19.8	122	96	661.7	-205.8	1	6	143.6	-63.0	.4	.9	.3
ROOF	167.30	50.3	-21.9	79	96	638.5	-228.2	-0	-1	93.3	-41.1	.2	.5	.3
TOP	177.85	93.3	-41.1	161	173	578.3	-237.2	-1	-3	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : HONG FOK CENTRE, TOWER														
WIND DIRECTION 230		CONFIGURATION A				REFERENCE PRESSURE 675 PA				GUST FACTOR 1.74				
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	59.6	1.6	209	96	285.2	16.8	-0	4	3165.7	-1684.9	181.0	311.0	-6.4
2ND	5.50	47.7	4.1	186	96	256.1	42.2	-0	3	3106.0	-1686.6	171.8	293.7	-6.1
3RD	11.00	29.3	16.8	109	66	268.0	253.8	-0	1	3058.3	-1690.6	162.5	276.8	-6.0
4TH	16.50	31.3	14.6	80	57	389.1	256.3	-1	3	3029.0	-1707.4	153.1	260.0	-6.0
5TH	22.00	25.2	-6.1	59	15	429.8	-393.2	1	3	2997.7	-1722.0	143.7	243.4	-5.8
6TH	26.00	27.5	-16.6	78	35	352.7	-474.1	1	1	2972.5	-1715.9	136.8	231.5	-5.8
7TH	30.00	124.8	-75.2	314	298	397.6	-252.4	0	1	2945.0	-1699.3	130.0	219.7	-5.7
8TH	41.60	85.5	-48.5	178	178	479.6	-272.1	0	0	2820.1	-1624.1	110.7	186.2	-5.6
9TH	45.60	85.6	-48.2	178	178	480.1	-270.5	0	1	2734.6	-1575.6	104.3	175.1	-5.6
10TH	49.60	86.1	-47.9	178	178	482.7	-268.8	0	1	2649.0	-1527.4	98.1	164.3	-5.5
11TH	53.60	86.7	-47.5	178	178	486.3	-266.2	0	1	2563.0	-1479.5	92.1	153.9	-5.4
12TH	57.60	86.7	-46.3	178	178	486.0	-259.5	0	1	2476.3	-1432.0	86.3	143.8	-5.3
13TH	61.60	84.8	-44.2	178	178	475.9	-247.8	0	1	2389.6	-1385.7	80.7	134.1	-5.3
14TH	65.60	83.0	-42.1	178	178	465.7	-236.1	0	0	2304.8	-1341.5	75.2	124.7	-5.2
15TH	69.60	81.2	-40.0	178	178	455.5	-224.4	0	0	2221.7	-1299.4	69.9	115.7	-5.2
16TH	73.60	79.4	-37.9	178	178	445.3	-212.7	-0	-0	2140.5	-1259.4	64.8	106.9	-5.1
17TH	77.60	118.8	-60.2	333	324	356.3	-185.9	0	0	2061.1	-1221.5	59.8	98.5	-5.1
18TH	83.60	62.3	-32.3	177	171	352.1	-188.5	0	1	1942.4	-1161.3	52.7	86.5	-5.1
19TH	86.70	62.9	-32.9	177	171	355.3	-191.8	1	1	1880.1	-1129.0	49.1	80.6	-5.0
20TH	89.80	63.4	-33.5	177	171	358.4	-195.2	1	2	1817.2	-1096.1	45.7	74.9	-4.9
21ST	92.90	64.0	-34.0	177	171	361.6	-198.5	1	2	1753.8	-1062.6	42.3	69.3	-4.8
22ND	96.00	64.5	-34.6	177	171	364.7	-201.9	1	2	1689.8	-1028.5	39.1	64.0	-4.6
23RD	99.10	65.2	-35.5	177	171	368.4	-206.9	1	2	1625.3	-993.9	36.0	58.9	-4.4
24TH	102.20	65.8	-36.4	177	171	372.1	-212.2	1	2	1560.1	-958.4	32.9	53.9	-4.2
25TH	105.30	66.5	-37.3	177	171	375.8	-217.5	1	2	1494.3	-922.0	30.0	49.2	-4.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 230 CONFIGURATION A

HONG FOK CENTRE TOWER
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	67.2	-38.2	177	171	379.6	-222.8	1	2	1427.8	-884.7	27.2	44.7	-3.8
27TH	111.50	67.8	-39.1	177	171	393.3	-228.0	1	2	1360.6	-846.5	24.5	40.3	-3.6
28TH	114.60	68.5	-40.0	177	171	387.0	-233.3	1	2	1292.8	-807.4	22.0	36.2	-3.4
29TH	117.70	69.5	-41.5	177	171	392.9	-242.0	1	2	1224.3	-767.4	19.5	32.3	-3.2
30TH	120.80	70.7	-43.3	177	171	399.5	-252.6	1	2	1154.8	-725.9	17.2	28.6	-2.9
31ST	123.90	71.9	-45.1	177	171	406.1	-263.2	1	2	1084.1	-682.6	15.0	25.2	-2.8
32ND	127.00	73.0	-47.0	177	171	412.7	-273.8	1	2	1012.3	-637.5	13.0	21.9	-2.6
33RD	130.10	74.2	-48.8	177	171	419.3	-284.5	1	1	939.3	-590.5	11.1	18.9	-2.4
34TH	133.20	75.4	-51.1	177	171	425.9	-298.1	1	1	865.1	-541.7	9.3	16.1	-2.3
35TH	136.30	74.1	-49.2	177	162	419.0	-303.3	1	2	789.7	-490.6	7.7	13.5	-2.2
36TH	139.40	76.1	-50.8	177	159	430.3	-319.1	1	1	715.6	-441.4	6.3	11.2	-2.0
37TH	142.50	71.7	-54.0	184	159	389.3	-338.9	1	2	639.5	-390.6	5.0	9.1	-1.8
38TH	145.60	71.4	-53.6	163	159	437.6	-336.6	2	2	567.8	-336.6	3.9	7.2	-1.6
39TH	148.70	73.6	-52.8	150	159	489.8	-331.4	2	2	496.4	-283.0	2.9	5.6	-1.4
40TH	151.80	75.5	-51.0	139	141	544.1	-362.0	2	3	422.8	-230.3	2.1	4.2	-1.1
41ST	154.90	76.7	-48.8	135	128	569.7	-382.5	2	3	347.3	-179.3	1.5	3.0	-0.8
42ND	158.00	72.1	-36.8	126	104	572.8	-352.6	1	3	270.6	-130.5	1.0	2.0	-0.5
43RD	161.10	69.7	-26.3	122	96	569.2	-273.5	2	5	198.5	-93.6	.7	1.3	-0.2
44TH	164.20	45.3	-22.8	79	96	575.2	-237.1	0	0	128.8	-67.4	.4	.8	.1
ROOF	167.30	83.6	-44.6	161	173	517.7	-257.2	-1	-1	83.6	-44.6	.2	.4	.1
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : HONG FOK CENTRE, TOWER
WIND DIRECTION 240 CONFIGURATION A REFERENCE PRESSURE 675 PA GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MM-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	45.7	.7	209	96	218.5	6.8	-0	6	2811.8	-3079.3	328.8	291.0	-2.7
2ND	5.50	35.0	3.4	186	96	187.8	34.9	-1	6	2766.1	-3080.0	311.9	275.7	-2.4
3RD	11.00	24.2	14.3	109	66	221.9	216.5	-1	1	2731.1	-3083.3	294.8	260.5	-2.2
4TH	16.50	27.0	10.7	80	57	335.2	187.2	-1	2	2706.9	-3097.6	277.9	245.6	-2.2
5TH	22.00	20.5	-6.5	59	15	349.2	-418.7	1	2	2679.9	-3108.3	260.8	230.8	-2.1
6TH	26.00	16.4	-17.1	78	35	210.0	-488.9	1	1	2659.4	-3101.8	248.4	220.1	-2.0
7TH	30.00	95.6	-136.3	314	298	304.6	-457.9	1	0	2643.1	-3084.7	236.1	209.5	-2.0
8TH	41.60	75.0	-84.2	178	178	420.9	-472.1	1	1	2547.4	-2948.3	201.1	179.4	-1.9
9TH	45.60	73.4	-85.0	178	178	411.8	-476.7	1	1	2472.4	-2864.2	189.4	169.3	-1.8
10TH	49.60	72.1	-85.7	178	178	404.5	-480.4	1	1	2399.0	-2779.2	178.1	159.6	-1.6
11TH	53.60	70.8	-86.3	178	178	397.2	-484.0	0	0	2326.8	-2693.5	167.2	150.1	-1.6
12TH	57.60	69.2	-85.2	178	178	388.2	-477.8	0	0	2256.0	-2607.2	156.6	141.0	-1.5
13TH	61.60	66.6	-81.9	178	178	373.6	-459.5	1	0	2186.8	-2522.0	146.3	132.1	-1.4
14TH	65.60	64.0	-78.7	178	178	358.9	-441.2	1	1	2120.2	-2440.1	136.4	123.5	-1.4
15TH	69.60	61.4	-75.4	178	178	344.3	-422.9	1	1	2056.2	-2361.4	126.8	115.1	-1.3
16TH	73.60	58.8	-72.2	178	178	329.6	-404.7	1	1	1994.8	-2286.0	117.5	107.0	-1.2
17TH	77.60	94.0	-104.3	333	324	282.1	-321.9	0	0	1936.0	-2213.9	108.5	99.2	-1.1
18TH	83.60	50.3	-56.7	177	171	284.2	-330.5	0	0	1842.0	-2109.5	95.6	87.8	-1.1
19TH	86.70	51.1	-58.6	177	171	288.9	-344.9	0	0	1791.8	-2052.9	89.1	82.2	-1.0
20TH	89.80	51.9	-60.6	177	171	293.6	-353.3	0	0	1740.6	-1994.2	82.8	76.7	-1.0
21ST	92.90	52.8	-62.5	177	171	298.3	-364.7	0	0	1688.7	-1933.6	76.7	71.4	-1.0
22ND	96.00	53.6	-64.5	177	171	303.0	-376.1	0	0	1635.9	-1871.1	70.8	66.3	-1.0
23RD	99.10	54.8	-66.3	177	171	310.0	-386.5	0	0	1582.3	-1806.6	65.1	61.3	-1.0
24TH	102.20	56.2	-67.9	177	171	317.9	-395.9	0	0	1527.5	-1740.3	59.6	56.4	-0.9
25TH	105.30	57.6	-69.5	177	171	325.7	-405.2	0	0	1471.2	-1672.4	54.4	51.8	-0.9

TABLE 7. SHEAR AND MOMENT DIAGRAMS 1														
WIND DIRECTION 240		CONFIGURATION A				HONG FOK CENTRE, TOWER				REFERENCE PRESSURE 675 PA		GUST FACTOR 1.74		
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	59.0	-71.1	177	171	333.6	-414.6	0	0	1413.6	-1602.9	49.3	47.3	-9
27TH	111.50	60.4	-72.7	177	171	341.5	-423.9	0	0	1354.6	-1531.8	44.4	43.0	-8
28TH	114.60	61.8	-74.3	177	171	349.4	-433.3	0	0	1294.1	-1459.1	39.8	38.9	-8
29TH	117.70	62.5	-77.0	177	171	353.3	-448.7	0	0	1232.3	-1384.8	35.4	35.0	-8
30TH	120.80	63.0	-80.1	177	171	355.8	-467.1	0	0	1169.8	-1307.9	31.2	31.3	-8
31ST	123.90	63.4	-83.2	177	171	358.4	-485.4	-0	-0	1106.9	-1227.8	27.3	27.8	-7
32ND	127.00	63.9	-86.4	177	171	361.0	-503.8	-0	-0	1043.5	-1144.5	23.6	24.4	-8
33RD	130.10	64.3	-89.5	177	171	363.5	-522.1	-0	-0	979.6	-1058.1	20.2	21.3	-8
34TH	133.20	64.8	-92.6	177	171	366.1	-539.7	-0	-0	915.3	-968.6	17.0	18.4	-8
35TH	136.30	67.2	-89.8	177	162	379.7	-553.5	-0	-0	850.5	-876.0	14.2	15.6	-9
36TH	139.40	70.3	-90.4	177	159	397.4	-567.6	0	0	783.3	-786.2	11.6	13.1	-9
37TH	142.50	70.6	-92.6	184	159	383.3	-581.7	0	0	713.0	-695.8	9.3	10.8	-9
38TH	145.60	73.0	-92.1	163	159	447.2	-578.3	1	1	642.4	-603.2	7.3	8.7	-8
39TH	148.70	77.0	-90.1	150	159	512.6	-565.8	1	1	569.4	-511.1	5.6	6.8	-7
40TH	151.80	79.8	-87.1	139	141	575.3	-618.7	1	1	492.4	-421.0	4.1	5.1	-6
41ST	154.90	84.6	-84.1	135	128	628.1	-659.3	1	1	412.6	-333.9	2.9	3.7	-4
42ND	158.00	75.2	-61.3	126	104	597.8	-587.0	0	0	328.0	-249.8	2.0	2.6	-2
43RD	161.10	83.5	-50.4	122	96	682.6	-524.2	1	2	252.8	-188.5	1.4	1.7	-2
44TH	164.20	56.2	-44.0	79	96	713.6	-457.6	-0	-0	169.3	-138.1	.9	1.0	.1
ROOF	167.30	113.1	-94.1	161	173	700.8	-543.2	-0	-0	113.1	-94.1	.5	.6	.0
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 250

HONG FOK CENTRE, TOWER
CONFIGURATION A REFERENCE PRESSURE

675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MM-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00									2970.9	-3710.2	383.3	290.2	-1.6
2ND	5.50	41.9	-1.2	209	96	200.3	-12.0	0	8	2929.0	-3709.0	362.9	274.0	-1.3
3RD	11.00	26.8	1.4	186	96	143.7	14.7	-0	8	2902.2	-3710.5	342.5	258.0	-1.1
4TH	16.50	23.3	14.7	109	66	213.2	223.2	-1	1	2878.9	-3725.2	322.0	242.1	-1.1
5TH	22.00	27.9	11.3	80	57	347.0	198.5	-1	2	2851.0	-3736.5	301.5	226.3	-1.0
6TH	26.00	20.4	-7.9	59	15	347.8	-511.3	1	2	2830.6	-3728.5	286.6	215.0	-1.0
7TH	30.00	10.2	-22.4	78	35	131.2	-639.5	1	0	2820.4	-3706.2	271.7	203.7	-0.9
8TH	41.60	104.8	-174.3	314	298	333.7	-585.4	1	1	2715.6	-3531.9	229.7	171.5	-0.6
9TH	45.60	97.1	-109.0	178	178	544.3	-611.5	1	1	2618.6	-3422.8	215.8	160.9	-0.4
10TH	49.60	95.0	-111.3	178	178	532.6	-624.4	1	1	2523.6	-3311.5	202.4	150.6	-0.1
11TH	53.60	93.2	-113.4	178	178	522.7	-635.8	1	1	2430.4	-3198.1	189.3	140.7	0
12TH	57.60	91.2	-115.5	178	178	511.6	-647.8	1	0	2339.2	-3082.6	176.8	131.1	0.1
13TH	61.60	89.3	-115.4	178	178	500.7	-647.5	0	0	2249.9	-2967.2	164.7	122.0	0.2
14TH	65.60	86.8	-113.0	178	178	486.8	-634.0	0	0	2163.1	-2854.2	153.0	113.1	0.3
15TH	69.60	84.3	-110.6	178	178	472.9	-620.5	1	0	2078.8	-2743.5	141.8	104.7	0.4
16TH	73.60	81.8	-108.2	178	178	459.0	-606.9	1	1	1997.0	-2635.3	131.1	96.5	0.5
17TH	77.60	79.4	-105.8	178	178	445.1	-593.4	1	1	1917.6	-2529.5	120.8	88.7	0.6
18TH	83.60	123.9	-129.5	333	324	371.9	-399.8	-0	-0	1793.7	-2400.0	106.0	77.5	0.6
19TH	86.70	64.8	-69.0	177	171	366.1	-402.1	-0	-0	1728.9	-2331.0	98.6	72.1	0.5
20TH	89.80	64.8	-71.4	177	171	366.0	-416.4	-0	-0	1664.2	-2259.6	91.5	66.8	0.5
21ST	92.90	64.8	-73.9	177	171	366.0	-430.7	-0	-0	1599.4	-2185.7	84.6	61.8	0.4
22ND	96.00	64.7	-76.3	177	171	365.9	-445.0	-0	-0	1534.7	-2109.4	78.0	56.9	0.4
23RD	99.10	64.7	-78.8	177	171	365.9	-459.3	-0	-0	1469.9	-2030.6	71.6	52.3	0.3
24TH	102.20	64.9	-81.0	177	171	366.8	-472.2	-0	-0	1405.0	-1949.6	65.4	47.8	0.3
25TH	105.30	65.1	-83.0	177	171	368.0	-483.7	-1	-0	1339.9	-1866.7	59.5	43.5	0.2
		65.3	-84.9	177	171	369.2	-495.3	-1	-0					

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 250

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE

675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	65.5	-86.9	177	171	370.4	-506.8	-1	-0	1274.6	-1781.7	53.8	39.5	1
27TH	111.50	65.7	-88.9	177	171	371.6	-518.4	-1	-0	1209.1	-1694.8	48.4	35.6	0
28TH	114.60	65.9	-90.9	177	171	372.7	-529.9	-1	-0	1143.3	-1605.9	43.3	32.0	-0
29TH	117.70	65.9	-92.1	177	171	372.5	-537.1	-1	-0	1077.4	-1515.0	38.5	28.6	-1
30TH	120.80	65.8	-92.8	177	171	371.8	-541.3	-0	-0	1011.5	-1422.9	33.9	25.3	-2
31ST	123.90	65.7	-93.6	177	171	371.1	-545.5	-0	-0	945.7	-1330.1	29.6	22.3	-3
32ND	127.00	65.5	-94.3	177	171	370.4	-549.7	-0	-0	880.0	-1236.5	25.7	19.5	-3
33RD	130.10	65.4	-95.0	177	171	369.7	-553.9	-0	-0	814.5	-1142.3	22.0	16.8	-4
34TH	133.20	65.3	-96.5	177	171	369.0	-562.5	-0	-0	749.1	-1047.3	18.6	14.4	-4
35TH	136.30	61.4	-96.8	177	162	347.2	-596.4	-0	-0	683.8	-950.8	15.5	12.2	-5
36TH	139.40	60.3	-99.1	177	159	341.1	-622.5	-0	-0	622.3	-854.0	12.7	10.2	-5
37TH	142.50	60.2	-101.8	184	159	326.7	-639.5	0	0	562.0	-754.9	10.2	8.3	-5
38TH	145.60	60.5	-102.6	163	159	370.8	-644.5	0	0	501.8	-653.1	8.0	6.7	-5
39TH	148.70	62.6	-99.8	150	159	416.2	-627.1	0	0	441.3	-550.5	6.2	5.2	-4
40TH	151.80	64.0	-94.5	139	141	461.7	-671.4	1	0	378.8	-450.6	4.6	3.9	-4
41ST	154.90	66.3	-88.1	135	128	492.3	-691.0	1	1	314.7	-356.1	3.4	2.9	-3
42ND	158.00	54.8	-58.5	126	104	435.2	-560.1	-1	-1	248.4	-267.9	2.4	2.0	-2
43RD	161.10	65.0	-47.9	122	96	530.9	-498.6	1	2	193.7	-209.4	1.6	1.3	-3
44TH	164.20	40.0	-41.5	79	96	508.7	-431.7	-0	-0	128.7	-161.5	1.1	.8	-1
ROOF	167.30	88.7	-120.0	161	173	549.3	-692.5	1	0	88.7	-120.0	.6	.5	-1
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :														
WIND DIRECTION 260		HONG FOK CENTRE, TOWER		CONFIGURATION A		REFERENCE PRESSURE 675 PA		GUST FACTOR 1.74						
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	12.4	-9.8	209	96	59.4	-101.5	8	10	1880.5	-3923.9	394.9	180.0	-0
2ND	5.50	6.6	-8.2	186	96	35.6	-85.1	11	9	1868.0	-3914.2	373.4	169.7	.2
3RD	11.00	8.5	9.4	109	66	77.8	141.9	-2	2	1861.4	-3905.9	351.9	159.4	.3
4TH	16.50	19.8	11.4	80	57	245.8	200.3	-0	1	1852.9	-3915.3	330.4	149.2	.3
5TH	22.00	16.0	-7.8	59	15	272.3	-507.4	1	1	1833.1	-3926.7	308.8	139.1	.4
6TH	26.00	2.8	-25.2	78	35	35.7	-718.6	1	0	1817.2	-3918.9	293.1	131.8	.4
7TH	30.00	73.3	-186.8	314	298	233.3	-627.2	1	1	1814.4	-3893.7	277.5	124.5	.4
8TH	41.60	74.1	-117.2	178	178	415.4	-657.6	2	1	1741.1	-3706.9	233.4	103.9	.7
9TH	45.60	68.7	-120.2	178	178	385.5	-673.9	2	1	1667.1	-3589.7	218.8	97.1	1.0
10TH	49.60	63.9	-122.7	178	178	358.2	-688.2	1	1	1598.3	-3469.5	204.7	90.5	1.3
11TH	53.60	58.7	-125.7	178	178	329.1	-704.8	1	0	1534.5	-3346.8	191.1	84.3	1.5
12TH	57.60	55.2	-126.9	178	178	309.7	-711.8	1	0	1475.8	-3221.2	177.9	78.3	1.7
13TH	61.60	55.1	-126.3	178	178	308.9	-708.4	1	0	1420.5	-3094.3	165.3	72.5	1.8
14TH	65.60	54.9	-125.7	178	178	308.0	-705.0	1	1	1365.5	-2968.0	153.2	66.9	2.0
15TH	69.60	54.8	-125.1	178	178	307.1	-701.6	2	1	1310.6	-2842.3	141.5	61.5	2.2
16TH	73.60	54.6	-124.5	178	178	306.2	-698.3	2	1	1255.8	-2717.2	130.4	56.4	2.4
17TH	77.60	93.7	-140.9	333	324	281.2	-434.8	0	0	1201.2	-2592.7	119.8	51.5	2.7
18TH	83.60	47.5	-75.6	177	171	268.3	-441.0	-0	-0	1107.5	-2451.8	104.7	44.6	2.7
19TH	86.70	46.0	-79.4	177	171	259.9	-463.1	-0	-0	1060.0	-2376.2	97.2	41.2	2.7
20TH	89.80	44.5	-83.2	177	171	251.5	-485.2	-1	-0	1014.0	-2296.7	89.9	38.0	2.7
21ST	92.90	43.0	-87.0	177	171	243.1	-507.4	-1	-0	969.5	-2213.5	83.0	34.9	2.6
22ND	96.00	41.5	-90.8	177	171	234.7	-529.5	-1	-1	926.5	-2126.5	76.2	32.0	2.5
23RD	99.10	41.4	-92.1	177	171	234.2	-536.9	-1	-1	885.0	-2035.7	69.8	29.2	2.3
24TH	102.20	41.8	-92.0	177	171	236.5	-536.4	-1	-1	843.5	-1943.6	63.6	26.5	2.2
25TH	105.30	42.2	-91.9	177	171	238.7	-536.0	-1	-1	801.7	-1851.6	57.7	23.9	2.1

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 260

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ.M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40									759.5	-1759.7	52.1	21.5	1.9
27TH	111.50	42.6	-91.8	177	171	241.0	-535.5	-1	-1	716.8	-1667.9	46.8	19.2	1.8
28TH	114.60	43.0	-91.8	177	171	243.2	-535.1	-1	-0	673.8	-1576.1	41.8	17.1	1.7
29TH	117.70	43.4	-91.7	177	171	245.5	-534.6	-1	-0	630.4	-1484.4	37.0	15.1	1.6
30TH	120.80	43.8	-92.0	177	171	247.4	-536.4	-1	-0	586.6	-1392.4	32.6	13.2	1.5
31ST	123.90	44.1	-92.5	177	171	249.1	-539.4	-1	-0	542.5	-1299.9	28.4	11.4	1.4
32ND	127.00	44.4	-93.0	177	171	250.8	-542.4	-1	-1	498.2	-1206.9	24.5	9.8	1.2
33RD	130.10	44.7	-93.5	177	171	252.4	-545.4	-1	-1	453.5	-1113.4	20.9	8.3	1.1
34TH	133.20	45.0	-94.0	177	171	254.1	-548.4	-1	-1	408.5	-1019.3	17.6	7.0	1.0
35TH	136.30	45.3	-94.9	177	171	255.8	-553.6	-1	-1	363.3	-924.4	14.6	5.8	.8
36TH	139.40	42.4	-96.0	177	162	239.7	-591.5	-1	-0	320.9	-828.4	11.9	4.7	.7
37TH	142.50	40.7	-98.3	177	159	230.2	-617.7	-1	-0	280.1	-730.0	9.5	3.8	.6
38TH	145.60	38.5	-100.7	184	159	209.4	-632.2	-1	-0	241.6	-629.4	7.4	3.0	.5
39TH	148.70	36.5	-102.0	163	159	223.5	-640.9	-0	-0	205.1	-527.3	5.6	2.3	.5
40TH	148.70	35.2	-101.6	150	159	234.4	-638.4	-0	-0	169.9	-425.7	4.1	1.7	.5
41ST	154.90	29.9	-101.4	139	141	215.5	-720.1	0	0	140.0	-324.3	2.9	1.2	.5
42ND	158.00	32.5	-89.6	135	128	241.0	-702.1	-0	-0	107.6	-234.7	2.1	.9	.5
43RD	161.10	22.3	-53.7	126	104	176.9	-513.7	-5	-2	85.3	-181.1	1.4	.6	.2
44TH	164.20	32.7	-43.6	122	96	267.1	-453.9	-0	-0	52.6	-137.4	.9	.3	.2
ROOF	167.30	14.4	-32.6	79	96	182.4	-339.6	-3	-1	38.2	-104.8	.6	.2	.1
TOP	177.85	38.2	-104.8	161	173	237.0	-604.8	-1	-0	0.0	0.0	0.0	0.0	0.0

TABLE 7 SHEAR AND MOMENT DIAGRAMS :														
WIND DIRECTION 270		CONFIGURATION A				HONG FOK CENTRE, TOWER				REFERENCE PRESSURE 675 PA	GUST FACTOR 1.74			
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	-26.3	-23.0	209	96	-125.9	-238.1	-0	0	214.9	-4468.8	449.3	20.7	6.0
2ND	5.50	-33.2	-22.1	186	96	-178.2	-229.7	0	-0	241.3	-4445.9	424.8	19.4	6.0
3RD	11.00	-18.7	4.2	109	66	-171.3	63.9	-0	-0	274.5	-4423.7	400.4	18.0	6.0
4TH	16.50	1.6	13.2	80	57	20.4	231.7	3	-0	293.2	-4427.9	376.1	16.5	6.0
5TH	22.00	6.8	-6.4	59	15	116.1	-412.7	-1	-1	291.6	-4441.1	351.7	14.9	5.9
6TH	26.00	-6.5	-25.1	78	35	-83.5	-717.5	0	-0	284.8	-4434.8	333.9	13.7	5.9
7TH	30.00	16.3	-190.2	314	298	51.9	-638.7	2	0	291.3	-4409.6	316.2	12.6	5.9
8TH	41.60	32.5	-120.7	178	178	182.5	-677.1	2	1	275.0	-4219.4	266.2	9.3	6.2
9TH	45.60	29.5	-124.4	178	178	165.5	-697.5	2	1	242.4	-4098.7	249.5	8.2	6.6
10TH	49.60	26.2	-128.1	178	178	147.2	-718.2	2	0	212.9	-3974.3	233.4	7.3	6.9
11TH	53.60	22.7	-132.0	178	178	127.6	-740.5	2	0	186.7	-3846.3	217.8	6.5	7.2
12TH	57.60	20.5	-135.4	178	178	114.8	-759.5	2	0	163.9	-3714.3	202.6	5.8	7.5
13TH	61.60	20.7	-138.6	178	178	115.9	-777.4	3	0	143.5	-3578.8	188.1	5.2	7.8
14TH	65.60	20.9	-141.8	178	178	117.1	-795.3	3	0	122.8	-3440.2	174.0	4.7	8.1
15TH	69.60	21.1	-145.0	178	178	118.3	-813.1	3	0	101.9	-3298.5	160.5	4.2	8.6
16TH	73.60	21.3	-148.2	178	178	119.5	-831.0	4	1	80.8	-3153.5	147.6	3.9	9.1
17TH	77.60	6.1	-180.8	333	324	18.4	-358.1	-2	-0	59.5	-3005.3	135.3	3.6	9.6
18TH	83.60	2.0	-94.1	177	171	11.1	-348.5	-3	-0	53.4	-2824.5	117.8	3.2	9.2
19TH	86.70	1.9	-96.2	177	171	10.6	-361.2	-3	-0	51.4	-2730.4	109.2	3.1	8.9
20TH	89.80	1.8	-98.4	177	171	10.1	-374.0	-3	-0	49.5	-2634.1	100.9	2.9	8.6
21ST	92.90	1.7	-100.6	177	171	9.7	-386.7	-3	-0	47.7	-2535.7	92.9	2.8	8.3
22ND	96.00	1.6	-102.8	177	171	9.2	-399.4	-3	-0	46.0	-2435.1	85.2	2.6	8.0
23RD	99.10	1.7	-104.4	177	171	9.8	-408.8	-3	-0	44.4	-2332.3	77.8	2.5	7.7
24TH	102.20	1.9	-105.7	177	171	10.8	-416.3	-3	-0	42.7	-2227.9	70.7	2.4	7.4
25TH	105.30	2.1	-107.0	177	171	11.8	-423.8	-3	-0	40.7	-2122.2	64.0	2.2	7.1

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 270

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40									38.7	-2015.2	57.6	2.1	6.8
27TH	111.50	2.3	-108.3	177	171	12.8	-631.3	-3	-0	36.4	-1907.0	51.5	2.0	6.5
28TH	114.60	2.4	-109.6	177	171	13.8	-638.8	-3	-0	34.0	-1797.4	45.7	1.9	6.2
29TH	117.70	2.6	-110.8	177	171	14.7	-646.3	-3	-0	31.4	-1686.6	40.3	1.8	5.9
30TH	120.80	2.2	-111.5	177	171	12.3	-650.4	-3	-0	29.2	-1575.0	35.3	1.7	5.6
31ST	123.90	1.6	-111.9	177	171	8.8	-652.6	-3	-0	27.6	-1463.1	30.6	1.6	5.3
32ND	127.00	1.0	-112.3	177	171	5.4	-654.8	-3	-0	26.7	-1350.8	26.2	1.5	4.9
33RD	130.10	.4	-112.7	177	171	2.0	-657.0	-3	-0	26.3	-1238.1	22.2	1.4	4.6
34TH	133.20	-.3	-113.1	177	171	-1.4	-659.2	-3	0	26.6	-1125.1	18.5	1.3	4.2
35TH	136.30	-.9	-114.0	177	171	-4.8	-664.7	-3	0	27.4	-1011.1	15.2	1.3	3.9
36TH	139.40	-1.6	-114.9	177	162	-9.2	-707.9	-3	0	29.1	-896.2	12.3	1.2	3.5
37TH	142.50	-1.3	-115.4	177	159	-7.1	-724.9	-3	0	30.3	-780.8	9.7	1.1	3.1
38TH	145.60	-3.0	-115.9	184	159	-16.3	-728.1	-3	0	33.3	-664.9	7.4	1.0	2.7
39TH	148.70	-5.9	-116.1	163	159	-36.1	-729.3	-3	0	39.2	-548.7	5.6	.9	2.4
40TH	148.70	-2.7	-112.3	150	159	-18.2	-705.5	-3	0	42.0	-436.4	4.0	.7	2.0
41ST	151.80	1.2	-104.6	139	141	8.6	-742.8	-4	-0	40.8	-331.8	2.8	.6	1.7
42ND	154.90	2.2	-97.0	135	128	16.6	-760.2	-4	-0	38.5	-234.8	2.0	.5	1.3
43RD	158.00	-3.8	-55.7	126	104	-30.4	-533.5	-11	1	42.3	-179.1	1.3	.4	.7
44TH	161.10	8.6	-49.0	122	96	70.5	-510.0	-6	-1	33.7	-130.1	.8	.3	.4
ROOF	164.20	4.7	-37.1	79	96	59.5	-386.3	-6	-1	29.0	-92.9	.5	.2	.2
TOP	167.30	29.0	-92.9	161	173	179.9	-536.4	-2	-0	0.0	0.0	0.0	0.0	0.0
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS ;
WIND DIRECTION 280

CONFIGURATION A

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	-54.4	-22.8	209	96	-260.2	-236.2	-1	3	-676.9	-4917.2	501.1	-62.9	7.4
2ND	5.50	-60.4	-21.6	186	96	-323.8	-223.7	-1	2	-622.5	-4894.5	474.1	-59.3	7.2
3RD	11.00	-38.9	6.9	109	66	-356.0	105.1	0	1	-562.2	-4872.9	447.3	-56.1	7.1
4TH	16.50	-12.8	18.4	80	57	-159.3	322.7	3	2	-523.3	-4879.8	420.5	-53.1	7.0
5TH	22.00	-5	-5.0	59	15	-8.4	-326.4	-8	1	-510.5	-4898.2	393.6	-50.2	6.9
6TH	26.00	-12.4	-24.5	78	35	-159.4	-700.1	-0	0	-510.0	-4893.2	374.0	-48.2	6.9
7TH	30.00	-23.2	-183.4	314	298	-73.8	-616.0	2	-0	-497.5	-4868.6	354.5	-46.2	6.9
8TH	41.60	5.9	-122.7	178	178	33.1	-688.2	4	0	-474.4	-4685.2	299.0	-40.5	7.2
9TH	45.60	6.6	-128.4	178	178	37.1	-720.1	4	0	-480.3	-4562.5	280.5	-38.6	7.7
10TH	49.60	7.0	-134.3	178	178	39.4	-753.1	4	0	-486.9	-4434.1	262.6	-36.7	8.1
11TH	53.60	7.4	-140.1	178	178	41.6	-785.7	4	0	-493.9	-4299.8	245.1	-34.7	8.6
12TH	57.60	8.9	-144.8	178	178	50.0	-811.9	4	0	-501.3	-4159.7	228.2	-32.7	9.1
13TH	61.60	12.8	-148.1	178	178	71.8	-830.4	4	0	-510.2	-4015.0	211.8	-30.7	9.6
14TH	65.60	16.7	-151.4	178	178	93.7	-849.0	5	1	-523.0	-3866.9	196.1	-28.6	10.3
15TH	69.60	20.6	-154.7	178	178	115.5	-867.6	5	1	-539.7	-3715.5	180.9	-26.5	11.0
16TH	73.60	24.5	-158.0	178	178	137.4	-886.2	5	1	-560.3	-3560.9	166.3	-24.3	11.8
17TH	77.60	-36.0	-206.1	333	324	-108.0	-636.0	-4	1	-584.8	-3402.8	152.4	-22.0	12.6
18TH	83.60	-21.9	-108.7	177	171	-123.6	-633.6	-4	1	-548.8	-3196.8	132.6	-18.6	11.8
19TH	86.70	-21.5	-111.6	177	171	-121.4	-650.7	-4	1	-527.0	-3088.1	122.9	-17.0	11.3
20TH	89.80	-21.1	-114.5	177	171	-119.2	-667.9	-4	1	-505.5	-2976.5	113.5	-15.4	10.8
21ST	92.90	-20.7	-117.5	177	171	-116.9	-685.0	-3	1	-484.4	-2862.0	104.4	-13.8	10.4
22ND	96.00	-20.3	-120.4	177	171	-114.7	-702.1	-3	1	-463.7	-2744.5	95.7	-12.4	10.0
23RD	99.10	-20.2	-121.7	177	171	-114.2	-709.6	-3	0	-443.4	-2624.1	87.4	-11.0	9.6
24TH	102.20	-20.3	-122.1	177	171	-114.5	-712.2	-3	1	-423.2	-2502.4	79.5	-9.6	9.2
25TH	105.30	-20.3	-122.6	177	171	-114.7	-714.8	-3	1	-403.0	-2380.2	71.9	-8.3	8.9

TABLE 7 SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 280

CONFIGURATION A

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE

675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	-20.4	-123.0	177	171	-115.0	-717.3	-3	1	-382.7	-2257.7	64.7	-7.1	8.5
27TH	111.50	-20.4	-123.5	177	171	-115.3	-719.9	-3	1	-362.3	-2134.6	57.9	-6.0	8.1
28TH	114.60	-20.5	-123.9	177	171	-115.6	-722.5	-3	1	-341.9	-2011.2	51.5	-4.9	7.7
29TH	117.70	-22.7	-124.5	177	171	-128.1	-726.1	-3	1	-321.5	-1887.3	45.4	-3.8	7.3
30TH	120.80	-25.7	-125.1	177	171	-145.2	-729.5	-3	1	-298.8	-1762.7	39.8	-2.9	6.8
31ST	123.90	-28.7	-125.7	177	171	-162.3	-732.8	-3	1	-273.1	-1637.6	34.5	-2.0	6.4
32ND	127.00	-31.7	-126.3	177	171	-179.4	-736.2	-3	1	-244.4	-1512.0	29.6	-1.2	6.0
33RD	130.10	-34.8	-126.8	177	171	-196.5	-739.5	-3	1	-212.7	-1385.7	25.1	-.5	5.6
34TH	133.20	-37.8	-127.5	177	171	-213.6	-743.3	-3	1	-177.9	-1258.9	21.0	.1	5.2
35TH	136.30	-38.2	-127.9	177	162	-215.8	-787.9	-3	1	-140.1	-1131.4	17.3	.6	4.7
36TH	139.40	-38.6	-128.8	177	159	-218.0	-808.8	-3	1	-101.9	-1003.5	14.0	1.0	4.3
37TH	142.50	-40.0	-129.4	184	159	-217.2	-812.9	-3	1	-63.4	-874.8	11.1	1.3	3.8
38TH	145.60	-36.6	-129.9	163	159	-224.5	-815.9	-3	1	-23.4	-745.3	8.6	1.4	3.4
39TH	148.70	-24.5	-124.4	150	159	-163.3	-781.5	-4	1	13.3	-615.4	6.5	1.4	3.0
40TH	151.80	-15.4	-113.1	139	141	-111.3	-803.3	-5	1	37.8	-491.0	4.8	1.3	2.5
41ST	154.90	-15.2	-107.0	135	128	-112.7	-839.2	-6	1	53.3	-377.9	3.4	1.2	1.9
42ND	158.00	-12.0	-58.7	126	104	-95.2	-561.9	-12	2	68.4	-270.9	2.4	1.0	1.3
43RD	161.10	7.9	-49.7	122	96	64.7	-516.9	-6	-1	80.4	-212.1	1.7	.8	.5
44TH	164.20	11.9	-40.5	79	96	150.8	-420.9	-4	-1	72.5	-162.5	1.1	.5	.2
ROOF	167.30	60.6	-122.0	161	173	375.6	-704.1	-0	-0	60.6	-122.0	.6	.3	.0
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 290

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE

675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00			209	96	-357.6	-218.9	-1	4	-856.8	-5009.6	516.0	-70.2	8.2
2ND	5.50	-74.8	-21.1	186	96	-409.3	-178.4	-1	3	-782.0	-4988.5	488.5	-65.7	7.9
3RD	11.00	-76.3	-17.2	109	66	-409.3	-178.4	-1	3	-705.7	-4971.3	461.1	-61.6	7.7
4TH	16.50	-51.9	13.6	109	66	-475.5	206.5	0	1	-653.8	-4984.9	433.7	-57.8	7.6
5TH	22.00	-25.8	26.9	80	57	-320.4	472.0	2	2	-628.0	-5011.8	406.2	-54.3	7.5
6TH	26.00	-10.4	-4.4	59	15	-177.5	-283.1	-2	6	-617.6	-5007.5	386.2	-51.8	7.4
7TH	30.00	-23.7	-25.6	78	35	-303.3	-731.6	-1	1	-593.9	-4981.8	366.2	-49.4	7.4
8TH	41.60	-43.4	-182.1	314	298	-138.2	-611.4	2	-1	-550.5	-4799.8	309.4	-42.8	7.8
9TH	45.60	-.9	-121.3	178	178	-5.1	-680.6	5	-0	-549.6	-4678.4	290.5	-40.6	8.4
10TH	49.60	.5	-127.2	178	178	2.6	-713.5	5	0	-550.1	-4551.2	272.0	-38.4	9.0
11TH	53.60	1.6	-133.2	178	178	9.1	-747.2	5	0	-551.7	-4418.0	254.1	-36.2	9.6
12TH	57.60	2.8	-139.0	178	178	16.0	-779.6	5	0	-554.5	-4279.0	236.7	-34.0	10.3
13TH	61.60	6.3	-143.4	178	178	35.1	-804.2	5	0	-560.8	-4135.6	219.9	-31.7	11.0
14TH	65.60	14.2	-146.3	178	178	79.6	-820.4	5	1	-575.0	-3989.3	203.6	-29.5	11.8
15TH	69.60	22.1	-149.2	178	178	124.1	-836.5	6	1	-597.1	-3840.2	188.0	-27.1	12.7
16TH	73.60	30.1	-152.0	178	178	168.5	-852.7	6	1	-627.1	-3688.1	172.9	-24.7	13.6
17TH	77.60	38.0	-154.9	178	178	213.0	-868.9	6	2	-665.1	-3533.2	158.5	-22.1	14.7
18TH	83.60	-36.8	-217.1	333	324	-110.5	-669.9	-5	1	-628.3	-3316.2	137.9	-18.2	13.6
19TH	86.70	-25.2	-114.2	177	171	-142.2	-666.1	-5	1	-603.1	-3201.9	127.8	-16.3	13.0
20TH	89.80	-25.9	-116.5	177	171	-146.3	-679.3	-5	1	-577.3	-3085.4	118.1	-14.5	12.4
21ST	92.90	-26.6	-118.8	177	171	-150.3	-692.5	-4	1	-550.7	-2966.7	108.7	-12.7	11.9
22ND	96.00	-27.3	-121.0	177	171	-154.4	-705.7	-4	1	-523.3	-2845.6	99.7	-11.0	11.4
23RD	99.10	-28.0	-123.3	177	171	-158.5	-718.9	-3	1	-495.3	-2722.4	91.0	-9.5	10.9
24TH	102.20	-28.6	-124.5	177	171	-161.8	-725.9	-3	1	-466.7	-2597.9	82.8	-8.0	10.5
25TH	105.30	-29.2	-125.2	177	171	-164.9	-729.9	-3	1	-437.5	-2472.7	74.9	-6.6	10.0
		-29.7	-125.8	177	171	-168.1	-733.8	-3	1					

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 290

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40									-407.8	-2346.8	67.5	-5.3	9.6
27TH	111.50	-30.3	-126.3	177	171	-171.2	-737.8	-4	1	-377.5	-2220.3	60.4	-4.0	9.1
28TH	114.60	-30.8	-127.2	177	171	-174.3	-741.7	-4	1	-346.6	-2093.1	53.7	-2.9	8.6
29TH	117.70	-31.4	-127.9	177	171	-177.5	-745.7	-4	1	-315.2	-1965.2	47.4	-1.9	8.1
30TH	120.80	-32.4	-128.4	177	171	-183.3	-749.0	-4	1	-282.8	-1836.8	41.5	-1.0	7.6
31ST	123.90	-33.6	-128.9	177	171	-190.0	-751.7	-4	1	-249.2	-1707.9	36.0	-.1	7.1
32ND	127.00	-34.8	-129.4	177	171	-196.6	-754.4	-4	1	-214.4	-1578.5	30.9	.6	6.6
33RD	130.10	-36.0	-129.8	177	171	-203.3	-757.1	-4	1	-178.5	-1448.6	26.2	1.2	6.0
34TH	133.20	-37.1	-130.3	177	171	-209.9	-759.9	-4	1	-141.3	-1318.3	21.9	1.7	5.5
35TH	136.30	-38.3	-131.7	177	171	-216.6	-767.8	-4	1	-103.0	-1186.6	18.1	2.1	4.9
36TH	139.40	-38.0	-134.6	177	162	-214.5	-829.2	-4	1	-65.0	-1052.1	14.6	2.3	4.4
37TH	142.50	-38.0	-137.3	177	159	-214.7	-862.3	-4	1	-27.0	-914.8	11.5	2.5	3.8
38TH	145.60	-38.4	-138.6	184	159	-208.4	-870.6	-4	1	11.3	-776.1	8.9	2.5	3.3
39TH	148.70	-38.3	-138.7	163	159	-234.4	-871.1	-3	1	49.6	-637.5	6.7	2.4	2.8
40TH	151.80	-30.2	-131.4	150	159	-200.9	-825.6	-4	1	79.8	-506.0	5.0	2.2	2.2
41ST	154.90	-18.9	-117.6	139	141	-136.3	-835.1	-5	1	98.7	-388.4	3.6	1.9	1.6
42ND	158.00	-17.5	-111.0	135	128	-129.7	-870.4	-6	1	116.2	-277.4	2.5	1.6	.9
43RD	161.10	-11.2	-57.2	126	104	-88.8	-547.4	-12	2	127.3	-220.2	1.8	1.2	.2
44TH	164.20	11.8	-45.9	122	96	96.3	-477.5	-7	-2	115.6	-174.3	1.2	.8	-.1
ROOF	167.30	20.3	-43.9	79	96	258.3	-456.6	-2	-1	95.2	-130.4	.7	.5	-.2
TOP	177.85	95.2	-130.4	161	173	589.9	-752.7	1	1	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 300

HONG FOK CENTRE, TOWER
CONFIGURATION A REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	-90.6	-19.3	209	96	-433.4	-200.3	-1	4	-1300.9	-4629.1	480.0	-111.2	8.7
2ND	5.50	-87.7	-15.7	186	96	-470.4	-163.1	-0	3	-1210.3	-4609.8	454.6	-104.3	8.3
3RD	11.00	-59.8	18.2	109	66	-347.2	275.9	0	1	-1122.6	-4594.1	429.3	-97.9	8.1
4TH	16.50	-33.0	33.4	80	57	-410.1	585.6	2	2	-1062.9	-4612.3	404.0	-91.9	8.0
5TH	22.00	-16.5	-3.8	59	15	-281.0	-248.8	-1	5	-1029.9	-4645.7	378.5	-86.1	7.9
6TH	26.00	-30.0	-24.8	78	35	-384.2	-707.4	-1	1	-1013.4	-4641.8	360.0	-82.0	7.8
7TH	30.00	-63.1	-173.4	314	298	-200.8	-582.2	2	-1	-983.4	-4617.0	341.5	-78.0	7.7
8TH	41.60	-12.7	-113.6	178	178	-71.5	-637.0	4	-1	-920.4	-4443.7	288.9	-67.0	8.1
9TH	45.60	-11.6	-119.2	178	178	-65.3	-668.3	5	-0	-907.6	-4330.1	271.4	-63.3	8.6
10TH	49.60	-10.4	-124.6	178	178	-58.3	-698.9	5	-0	-896.0	-4210.9	254.3	-59.7	9.2
11TH	53.60	-9.4	-130.4	178	178	-52.5	-731.1	5	-0	-885.6	-4086.3	237.7	-56.2	9.8
12TH	57.60	-5.9	-133.2	178	178	-33.4	-747.1	5	-0	-876.2	-3956.0	221.6	-52.6	10.4
13TH	61.60	2.1	-132.3	178	178	12.0	-742.0	6	0	-870.3	-3822.7	206.0	-49.2	11.1
14TH	65.60	10.2	-131.4	178	178	57.4	-736.9	6	1	-872.4	-3690.4	191.0	-45.7	11.9
15TH	69.60	18.3	-130.5	178	178	102.8	-731.8	7	1	-882.6	-3559.0	176.5	-42.2	12.7
16TH	73.60	26.4	-129.6	178	178	148.2	-726.7	8	2	-901.0	-3428.6	162.5	-38.6	13.6
17TH	77.60	-42.8	-200.6	333	324	-128.5	-619.1	-5	1	-927.4	-3299.0	149.1	-34.9	14.7
18TH	83.60	-30.1	-105.8	177	171	-170.1	-617.0	-5	2	-884.6	-3098.4	129.9	-29.5	13.6
19TH	86.70	-32.5	-107.2	177	171	-183.6	-625.0	-5	1	-854.5	-2992.6	120.5	-26.8	13.0
20TH	89.80	-34.9	-108.6	177	171	-197.2	-633.1	-4	1	-822.0	-2885.4	111.3	-24.2	12.4
21ST	92.90	-37.3	-110.0	177	171	-210.8	-641.1	-4	1	-787.1	-2776.8	102.6	-21.7	11.9
22ND	96.00	-39.7	-111.3	177	171	-224.4	-649.2	-4	1	-749.8	-2666.9	94.1	-19.3	11.4
23RD	99.10	-40.5	-112.6	177	171	-228.9	-656.8	-3	1	-710.1	-2555.6	86.0	-17.1	11.0
24TH	102.20	-40.7	-113.8	177	171	-230.1	-663.8	-3	1	-669.6	-2442.9	78.3	-14.9	10.5
25TH	105.30	-40.9	-115.0	177	171	-231.3	-670.8	-3	1	-628.9	-2329.1	70.9	-12.9	10.1

TABLE 7. SHEAR AND MOMENT DIAGRAMS : HONG FOK CENTRE, TOWER
 WIND DIRECTION 300 CONFIGURATION A REFERENCE PRESSURE 675 PA GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40									-588.0	-2214.0	63.8	-11.0	9.6
27TH	111.50	-41.1	-116.2	177	171	-232.5	-677.8	-3	1	-546.9	-2097.8	57.2	-9.3	9.2
28TH	114.60	-41.3	-117.5	177	171	-233.7	-684.9	-3	1	-505.5	-1980.3	50.6	-7.6	8.7
29TH	117.70	-41.6	-118.7	177	171	-234.9	-691.9	-3	1	-464.0	-1861.7	44.9	-6.1	8.2
30TH	120.80	-42.0	-119.9	177	171	-237.7	-699.0	-4	1	-421.9	-1741.8	39.3	-4.8	7.8
31ST	123.90	-42.6	-121.0	177	171	-240.9	-705.5	-4	1	-379.3	-1620.8	34.1	-3.5	7.3
32ND	127.00	-43.2	-122.1	177	171	-244.2	-712.0	-4	1	-336.1	-1498.7	29.2	-2.4	6.8
33RD	130.10	-43.8	-123.2	177	171	-247.4	-718.5	-4	1	-292.3	-1375.5	24.8	-1.4	6.3
34TH	133.20	-44.3	-124.3	177	171	-250.7	-725.0	-4	1	-248.0	-1251.1	20.7	-.6	5.7
35TH	136.30	-44.9	-125.6	177	171	-253.9	-732.5	-4	1	-203.1	-1125.5	17.0	.1	5.2
36TH	139.40	-44.9	-127.9	177	162	-253.6	-788.3	-4	1	-158.2	-997.6	13.7	.7	4.7
37TH	142.50	-44.8	-131.1	177	159	-253.4	-823.6	-4	1	-113.3	-866.4	10.9	1.1	4.1
38TH	145.60	-45.2	-134.0	184	159	-245.6	-841.7	-4	1	-68.1	-732.4	8.4	1.4	3.5
39TH	148.70	-46.8	-136.9	163	159	-287.0	-859.8	-4	1	-21.3	-595.5	6.3	1.5	3.0
40TH	151.80	-39.4	-129.8	150	159	-261.9	-815.5	-4	1	18.1	-465.7	4.7	1.5	2.5
41ST	154.90	-24.8	-111.3	139	141	-179.0	-790.5	-5	1	42.9	-354.4	3.4	1.4	1.9
42ND	158.00	-24.6	-100.4	135	128	-183.0	-787.3	-7	2	67.5	-254.0	2.5	1.2	1.2
43RD	161.10	-20.6	-40.9	126	104	-163.5	-391.9	-13	7	88.1	-213.0	1.7	1.0	.5
44TH	164.20	-5.8	-37.1	122	96	-47.7	-386.4	-13	2	94.0	-175.9	1.1	.7	-.0
ROOF	167.30	10.6	-49.4	79	96	135.2	-514.3	-4	-1	83.3	-126.4	.7	.4	-.2
TOP	177.85	83.3	-126.4	161	173	516.2	-729.8	1	1	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 310

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	-85.5	-18.3	209	96	-408.6	-189.3	-1	4	-2168.0	-4382.1	461.1	-194.1	4.2
2ND	5.50	-79.7	-14.2	186	96	-427.8	-147.1	-0	2	-2082.6	-4363.8	437.0	-182.4	3.9
3RD	11.00	-55.4	18.2	109	66	-507.6	275.9	0	1	-2002.8	-4349.7	413.0	-171.2	3.7
4TH	16.50	-33.8	33.7	80	57	-419.6	591.2	2	2	-1947.4	-4367.9	389.1	-160.3	3.7
5TH	22.00	-20.0	-2.5	59	15	-341.5	-160.3	-1	5	-1913.6	-4401.6	365.0	-149.7	3.5
6TH	26.00	-34.2	-22.0	78	35	-438.8	-626.3	-1	1	-1893.6	-4399.1	347.4	-142.1	3.5
7TH	30.00	-91.3	-161.8	314	298	-290.7	-543.3	2	-1	-1859.4	-4377.1	329.8	-134.6	3.4
8TH	41.60	-41.9	-102.4	178	178	-234.8	-574.2	3	-1	-1768.1	-4215.4	280.0	-113.5	3.7
9TH	45.60	-45.0	-105.4	178	178	-252.6	-591.3	3	-1	-1726.2	-4113.0	263.3	-106.5	4.1
10TH	49.60	-48.2	-108.4	178	178	-270.3	-608.0	3	-2	-1681.2	-4007.6	247.1	-99.7	4.5
11TH	53.60	-51.4	-111.4	178	178	-288.3	-624.9	4	-2	-1633.0	-3899.2	231.3	-93.1	5.0
12TH	57.60	-51.3	-113.1	178	178	-288.3	-624.9	4	-2	-1581.6	-3787.7	215.9	-86.7	5.5
13TH	61.60	-44.2	-113.2	178	178	-248.2	-634.9	5	-2	-1530.3	-3674.6	201.0	-80.4	6.0
14TH	65.60	-37.2	-113.3	178	178	-208.8	-635.2	5	-2	-1486.1	-3561.4	186.5	-74.4	6.6
15TH	69.60	-30.2	-113.3	178	178	-169.4	-635.6	6	-2	-1448.8	-3448.2	172.5	-68.5	7.3
16TH	73.60	-23.2	-113.4	178	178	-130.0	-636.0	7	-1	-1418.6	-3334.8	158.9	-62.8	8.0
17TH	77.60	-83.5	-191.2	333	324	-250.6	-590.1	-2	1	-1395.5	-3221.4	145.8	-57.2	8.8
18TH	83.60	-48.2	-102.0	177	171	-272.7	-595.0	-2	1	-1311.9	-3030.2	127.0	-49.1	8.4
19TH	86.70	-49.8	-103.5	177	171	-281.3	-603.7	-2	1	-1263.7	-2928.2	117.8	-45.1	8.1
20TH	89.80	-51.3	-105.0	177	171	-289.9	-612.5	-2	1	-1213.9	-2824.6	108.9	-41.2	7.8
21ST	92.90	-52.8	-106.5	177	171	-298.5	-621.2	-2	1	-1162.6	-2719.6	100.3	-37.5	7.5
22ND	96.00	-54.3	-108.0	177	171	-307.1	-629.9	-2	1	-1109.8	-2613.1	92.0	-34.0	7.3
23RD	99.10	-54.8	-109.4	177	171	-309.6	-637.7	-2	1	-1055.5	-2505.1	84.1	-30.7	7.0
24TH	102.20	-54.9	-110.5	177	171	-310.0	-644.5	-2	1	-1000.7	-2395.7	76.5	-27.5	6.7
25TH	105.30	-54.9	-111.7	177	171	-310.5	-651.4	-2	1	-945.8	-2285.2	69.2	-24.5	6.4

TABLE 7. SHEAR AND MOMENT DIAGRAMS ;
WIND DIRECTION 310

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40									-890.9	-2173.5	62.3	-21.6	6.2
27TH	111.50	-55.0	-112.9	177	171	-310.9	-658.2	-2	1	-835.9	-2060.6	55.8	-18.9	5.9
28TH	114.60	-55.1	-114.1	177	171	-311.4	-665.1	-2	1	-780.8	-1946.5	49.6	-16.4	5.6
29TH	117.70	-55.2	-115.2	177	171	-311.8	-671.9	-2	1	-725.6	-1831.3	43.7	-14.1	5.3
30TH	120.80	-55.9	-116.8	177	171	-315.8	-681.0	-2	1	-669.7	-1714.5	38.2	-11.9	4.9
31ST	123.90	-56.8	-118.5	177	171	-321.2	-691.2	-2	1	-612.9	-1596.0	33.1	-9.9	4.6
32ND	127.00	-57.8	-120.3	177	171	-326.6	-701.4	-2	1	-555.1	-1475.7	28.3	-8.1	4.3
33RD	130.10	-58.7	-122.0	177	171	-331.9	-711.6	-2	1	-496.4	-1353.6	23.9	-6.5	4.0
34TH	133.20	-59.7	-123.8	177	171	-337.3	-721.8	-2	1	-436.7	-1229.8	19.9	-5.1	3.7
35TH	136.30	-60.6	-126.2	177	171	-342.6	-736.0	-2	1	-376.1	-1103.6	16.3	-3.8	3.4
36TH	139.40	-60.3	-129.0	177	162	-340.7	-795.0	-2	1	-315.8	-974.6	13.1	-2.7	3.1
37TH	142.50	-59.4	-131.6	177	159	-335.6	-826.6	-2	1	-256.5	-843.0	10.3	-1.8	2.7
38TH	145.60	-59.3	-133.7	184	159	-322.3	-840.0	-2	1	-197.1	-709.2	7.9	-1.1	2.4
39TH	148.70	-56.8	-134.3	163	159	-347.9	-843.3	-2	1	-140.4	-575.0	5.9	-.6	2.1
40TH	148.70	-47.8	-127.8	150	159	-317.9	-802.9	-2	1	-92.6	-447.1	4.3	-.3	1.8
41ST	151.80	-28.2	-110.7	139	141	-203.0	-786.1	-3	1	-64.4	-336.5	3.1	-.0	1.5
42ND	154.90	-29.5	-100.4	135	128	-218.7	-787.4	-4	1	-35.0	-236.0	2.2	.1	1.0
43RD	158.00	-26.0	-42.6	126	104	-206.7	-408.0	-7	4	-9.0	-193.4	1.5	.2	.6
44TH	161.10	-25.5	-41.3	122	96	-208.6	-429.1	-10	6	16.6	-152.1	1.0	.2	.0
ROOF	164.20	-9.5	-43.6	79	96	-120.1	-453.5	-5	1	26.0	-108.5	.6	.1	-.2
TOP	167.30	26.0	-108.5	161	173	161.2	-626.4	1	0	0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 320

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00									-3149.6	-4470.3	478.3	-294.9	4.1
2ND	5.50	-96.3	-19.5	209	96	-460.4	-201.8	-1	4	-3053.3	-4450.8	453.7	-277.9	3.8
3RD	11.00	-84.8	-14.4	186	96	-454.8	-149.3	-0	2	-2968.5	-4436.4	429.3	-261.3	3.6
4TH	16.50	-65.5	19.4	109	66	-600.0	293.3	0	1	-2903.0	-4455.8	404.8	-245.2	3.5
5TH	22.00	-43.1	36.6	80	57	-535.5	642.1	2	2	-2859.9	-4492.4	380.2	-229.3	3.4
6TH	26.00	-27.0	-1.4	59	15	-460.2	-89.0	-0	4	-2832.9	-4491.0	362.3	-217.9	3.2
7TH	26.00	-43.6	-22.6	78	35	-559.4	-643.5	-1	2	-2789.3	-4468.4	344.3	-206.7	3.1
7TH	30.00	-130.4	-152.9	314	298	-415.4	-513.5	1	-1	-2658.9	-4315.5	293.4	-175.1	3.3
8TH	41.60	-65.6	-92.1	178	178	-368.2	-516.6	2	-1	-2593.2	-4223.4	276.3	-164.6	3.6
9TH	45.60	-69.9	-94.8	178	178	-392.1	-531.8	2	-1	-2523.3	-4128.6	259.6	-154.4	3.9
10TH	49.60	-74.3	-97.6	178	178	-416.8	-547.2	2	-2	-2449.0	-4031.0	243.3	-144.4	4.2
11TH	53.60	-79.0	-100.7	178	178	-443.1	-564.8	2	-2	-2370.0	-3930.3	227.4	-134.8	4.5
12TH	57.60	-80.1	-103.1	178	178	-449.3	-578.4	2	-2	-2289.9	-3827.2	211.9	-125.5	4.9
13TH	61.60	-73.6	-104.5	178	178	-412.9	-585.9	2	-2	-2216.2	-3722.7	196.8	-116.5	5.2
14TH	65.60	-67.1	-105.8	178	178	-376.5	-593.4	3	-2	-2149.1	-3616.9	182.1	-107.7	5.7
15TH	69.60	-60.6	-107.1	178	178	-340.1	-600.9	3	-2	-2088.5	-3509.8	167.8	-99.2	6.1
16TH	73.60	-54.2	-108.5	178	178	-303.7	-608.4	4	-2	-2034.3	-3401.3	154.0	-91.0	6.6
17TH	77.60	-109.3	-195.5	333	324	-328.1	-603.2	-0	0	-1925.0	-3205.9	134.2	-79.1	6.5
18TH	83.60	-61.9	-105.3	177	171	-349.6	-614.1	-1	1	-1863.1	-3100.5	124.4	-73.3	6.4
19TH	86.70	-64.4	-107.2	177	171	-363.9	-625.1	-1	1	-1798.7	-2993.3	115.0	-67.6	6.3
20TH	89.80	-66.9	-109.1	177	171	-378.2	-636.0	-1	1	-1731.8	-2884.2	105.9	-62.1	6.1
21ST	92.90	-69.4	-111.0	177	171	-392.4	-647.0	-1	1	-1662.4	-2773.3	97.1	-56.8	5.9
22ND	96.00	-72.0	-112.8	177	171	-406.7	-657.9	-1	1	-1590.4	-2660.4	88.7	-51.8	5.8
23RD	99.10	-73.1	-114.7	177	171	-413.3	-669.1	-1	1	-1517.3	-2545.7	80.6	-47.0	5.6
24TH	102.20	-73.8	-116.6	177	171	-417.0	-679.8	-1	1	-1443.5	-2429.1	72.9	-42.4	5.4
25TH	105.30	-74.4	-118.4	177	171	-420.8	-690.6	-1	1					

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 320

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	-75.1	-120.3	177	171	-424.5	-701.3	-1	1	-1369.1	-2310.7	65.5	-38.0	5.2
27TH	111.50	-75.8	-122.1	177	171	-428.3	-712.1	-1	1	-1294.0	-2190.4	58.6	-33.9	5.0
28TH	114.60	-76.4	-124.0	177	171	-432.0	-722.8	-1	1	-1218.2	-2068.3	52.0	-30.0	4.9
29TH	117.70	-77.6	-125.5	177	171	-438.8	-731.7	-1	1	-1141.7	-1944.3	45.7	-26.4	4.7
30TH	120.80	-79.0	-126.8	177	171	-446.4	-739.1	-1	1	-1064.1	-1818.8	39.9	-22.9	4.5
31ST	123.90	-80.3	-128.0	177	171	-454.0	-746.5	-1	1	-985.1	-1692.1	34.5	-19.8	4.3
32ND	127.00	-81.7	-129.3	177	171	-461.6	-754.0	-1	1	-904.8	-1564.1	29.4	-16.8	4.1
33RD	130.10	-83.0	-130.6	177	171	-469.2	-761.4	-1	1	-823.1	-1434.7	24.8	-14.1	3.9
34TH	133.20	-84.4	-132.8	177	171	-476.8	-774.3	-1	1	-740.1	-1304.2	20.5	-11.7	3.7
35TH	136.30	-85.4	-137.2	177	162	-482.5	-845.1	-1	1	-655.8	-1171.4	16.7	-9.6	3.4
36TH	139.40	-85.5	-141.6	177	159	-483.4	-889.2	-1	1	-570.4	-1034.2	13.3	-7.7	3.2
37TH	142.50	-84.2	-145.5	184	159	-457.4	-914.1	-1	1	-484.9	-892.6	10.3	-6.0	3.0
38TH	145.60	-77.9	-148.1	163	159	-477.5	-930.0	-1	1	-400.7	-747.1	7.7	-4.7	2.9
39TH	148.70	-67.0	-142.0	150	159	-446.0	-891.7	-1	1	-322.7	-599.0	5.7	-3.5	2.6
40TH	151.80	-40.5	-119.5	139	141	-292.3	-848.8	-3	1	-255.7	-457.1	4.0	-2.6	2.4
41ST	154.90	-42.1	-105.4	135	128	-312.9	-826.5	-4	2	-215.2	-337.6	2.8	-1.9	2.0
42ND	158.00	-39.1	-54.2	126	104	-310.4	-519.1	-7	5	-173.0	-232.1	1.9	-1.3	1.5
43RD	161.10	-47.8	-50.2	122	96	-390.6	-522.3	-7	7	-134.0	-177.9	1.3	-.8	.9
44TH	164.20	-34.5	-40.9	79	96	-438.2	-425.1	-4	3	-86.2	-127.7	.8	-.5	.2
ROOF	167.30	-51.7	-86.8	161	173	-320.2	-501.0	0	-0	-51.7	-86.8	.5	-.3	-.0
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS : HONG FOK CENTRE, TOWER
WIND DIRECTION 330 CONFIGURATION A REFERENCE PRESSURE 675 PA GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (KN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	-90.8	-15.3	209	96	-434.2	-158.6	-1	3	-3692.0	-4475.3	473.0	-365.9	4.2
2ND	5.50	-80.8	-11.7	186	96	-433.4	-121.0	-0	2	-3601.2	-4460.0	448.5	-345.9	3.9
3RD	11.00	-61.0	19.2	109	66	-558.4	290.9	0	1	-3520.4	-4448.4	424.0	-326.3	3.7
4TH	16.50	-41.5	34.2	80	57	-516.1	600.0	2	2	-3459.4	-4467.6	399.5	-307.1	3.6
5TH	22.00	-27.4	-1.7	59	15	-467.1	-110.5	-0	4	-3417.9	-4501.8	374.8	-288.2	3.5
6TH	26.00	-44.3	-21.7	78	35	-567.3	-618.3	-1	2	-3390.5	-4500.0	356.8	-274.6	3.3
7TH	30.00	-131.6	-142.1	314	298	-419.1	-477.3	1	-1	-3346.3	-4478.4	338.8	-261.1	3.3
8TH	41.60	-67.4	-84.5	178	178	-377.8	-474.0	2	-1	-3214.7	-4336.3	287.7	-223.0	3.4
9TH	45.60	-72.6	-91.6	178	178	-407.1	-513.6	2	-1	-3147.3	-4251.7	270.5	-210.3	3.6
10TH	49.60	-77.9	-98.7	178	178	-436.6	-553.5	2	-1	-3074.7	-4160.2	253.7	-197.9	3.9
11TH	53.60	-83.1	-105.8	178	178	-465.9	-593.2	2	-1	-2996.9	-4061.5	237.3	-185.7	4.2
12TH	57.60	-85.1	-111.0	178	178	-477.5	-622.3	2	-1	-2913.8	-3955.7	221.2	-173.9	4.5
13TH	61.60	-80.5	-112.8	178	178	-451.2	-632.5	2	-1	-2828.7	-3844.8	205.6	-162.4	4.8
14TH	65.60	-75.8	-114.6	178	178	-424.9	-642.7	2	-1	-2748.2	-3732.0	190.5	-151.3	5.1
15TH	69.60	-71.1	-116.4	178	178	-398.6	-652.9	2	-1	-2672.5	-3617.4	175.8	-140.4	5.5
16TH	73.60	-66.4	-118.2	178	178	-372.2	-663.1	2	-1	-2601.4	-3501.0	161.5	-129.9	5.8
17TH	77.60	-127.4	-209.8	333	324	-382.2	-647.3	-1	0	-2535.0	-3382.8	147.8	-119.6	6.1
18TH	83.60	-71.4	-112.3	177	171	-403.8	-654.7	-1	1	-2407.7	-3173.0	128.1	-104.8	5.9
19TH	86.70	-74.2	-113.8	177	171	-419.6	-663.8	-1	1	-2336.2	-3060.7	118.4	-97.4	5.8
20TH	89.80	-77.0	-115.4	177	171	-435.5	-672.8	-1	1	-2262.0	-2946.9	109.1	-90.3	5.6
21ST	92.90	-79.9	-116.9	177	171	-451.3	-681.8	-1	1	-2184.9	-2831.5	100.2	-83.4	5.4
22ND	96.00	-82.7	-118.5	177	171	-467.2	-690.9	-1	1	-2105.1	-2714.6	91.6	-76.7	5.3
23RD	99.10	-84.4	-119.7	177	171	-476.9	-698.0	-1	1	-2022.4	-2596.1	83.3	-70.3	5.1
24TH	102.20	-85.8	-120.8	177	171	-484.7	-704.2	-1	1	-1938.0	-2476.4	75.5	-64.2	4.9
25TH	105.30	-87.1	-121.8	177	171	-492.4	-710.3	-1	1	-1852.3	-2355.6	68.0	-58.3	4.7

TABLE 7. SHEAR AND MOMENT DIAGRAMS : HONG FOK CENTRE, TOWER														
WIND DIRECTION 330		CONFIGURATION A			REFERENCE PRESSURE 675 PA				GUST FACTOR 1.74					
FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	-88.5	-122.9	177	171	-500.1	-716.4	-1	1	-1765.2	-2233.8	60.9	-52.7	4.6
27TH	111.50	-89.9	-123.9	177	171	-507.9	-722.5	-1	1	-1676.7	-2111.0	54.1	-47.4	4.4
28TH	114.60	-91.2	-125.0	177	171	-515.6	-728.6	-1	0	-1586.8	-1987.0	47.8	-42.3	4.3
29TH	117.70	-93.0	-126.3	177	171	-525.5	-736.3	-1	0	-1495.6	-1862.1	41.8	-37.6	4.1
30TH	120.80	-94.9	-127.7	177	171	-536.1	-744.8	-1	0	-1402.6	-1735.8	36.2	-33.1	4.0
31ST	123.90	-96.7	-129.2	177	171	-546.7	-753.2	-1	0	-1307.8	-1608.1	31.1	-28.9	3.9
32ND	127.00	-98.6	-130.6	177	171	-557.3	-761.7	-1	0	-1211.0	-1478.9	26.3	-25.0	3.8
33RD	130.10	-100.5	-132.1	177	171	-567.9	-770.2	-1	0	-1112.4	-1348.3	21.9	-21.4	3.6
34TH	133.20	-102.3	-134.0	177	171	-578.5	-781.2	-1	0	-1012.0	-1216.2	17.9	-18.1	3.5
35TH	136.30	-102.7	-136.3	177	162	-580.3	-839.6	-0	0	-909.6	-1082.2	14.4	-15.1	3.4
36TH	139.40	-102.9	-139.0	177	159	-581.3	-873.3	-0	0	-806.9	-945.9	11.2	-12.4	3.3
37TH	142.50	-104.0	-142.0	184	159	-564.9	-891.6	-0	0	-704.1	-806.9	8.5	-10.1	3.2
38TH	145.60	-96.0	-141.8	163	159	-588.4	-890.5	-0	0	-504.1	-523.2	4.4	-6.3	3.1
39TH	148.70	-85.4	-135.5	150	159	-568.3	-851.2	-1	1	-418.7	-387.6	3.0	-4.9	3.0
40TH	151.80	-54.5	-110.0	139	141	-392.8	-781.2	-2	1	-364.2	-277.6	1.9	-3.7	2.6
41ST	154.90	-56.6	-95.7	135	128	-420.3	-750.6	-4	3	-307.6	-181.9	1.2	-2.7	2.1
42ND	158.00	-55.7	-57.3	126	104	-442.5	-548.0	-6	6	-251.9	-124.6	.7	-1.8	1.4
43RD	161.10	-71.0	-47.2	122	96	-580.3	-491.1	-6	8	-180.9	-77.4	.4	-1.1	.5
44TH	164.20	-57.2	-32.3	79	96	-726.8	-336.1	-3	5	-123.7	-45.1	.2	-.7	.1
ROOF	167.30	-123.7	-45.1	161	173	-766.3	-260.4	-0	1	0.0	0.0	0.0	0.0	0.0
TOP	177.85													

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 340

CONFIGURATION A

HONG FOK CENTRE, TOWER
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)			
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z	
1ST	0.00														
		-45.9	-11.1	209	96	-219.6	-115.6	-1	4	-3512.9	-4098.9	439.5	-390.4	3.1	
2ND	5.50	-42.5	-9.1	186	96	-228.3	-94.8	-1	3	-3466.9	-4087.7	416.9	-371.2	2.9	
3RD	11.00	-34.6	10.5	109	66	-317.2	158.9	0	1	-3424.4	-4078.6	394.5	-352.2	2.8	
4TH	16.50	-23.9	20.5	80	57	-296.7	360.4	2	2	-3389.7	-4089.1	372.0	-333.5	2.8	
5TH	22.00	-15.4	-1.3	59	15	-263.4	-82.7	-0	4	-3365.8	-4109.6	349.5	-314.9	2.7	
6TH	26.00	-24.4	-13.7	78	35	-312.2	-390.0	-1	2	-3350.4	-4108.3	333.0	-301.5	2.6	
7TH	30.00	-71.2	-99.2	314	298	-226.8	-333.0	1	-0	-3326.1	-4094.7	316.6	-288.1	2.6	
8TH	41.60	-40.4	-62.9	178	178	-226.7	-352.9	2	-1	-3254.8	-3995.5	269.7	-250.0	2.7	
9TH	45.60	-45.5	-68.4	178	178	-255.0	-383.5	2	-1	-3214.4	-3932.6	253.9	-237.0	2.8	
10TH	49.60	-50.5	-73.8	178	178	-283.4	-414.1	2	-1	-3168.9	-3864.2	238.3	-224.3	3.0	
11TH	53.60	-55.6	-79.4	178	178	-283.4	-414.1	2	-1	-3168.9	-3864.2	238.3	-224.3	3.0	
12TH	57.60	-58.2	-84.3	178	178	-311.8	-445.4	2	-1	-3118.4	-3790.4	222.9	-211.7	3.2	
13TH	61.60	-55.5	-88.1	178	178	-311.8	-445.4	2	-1	-3062.8	-3711.0	207.9	-199.3	3.4	
14TH	65.60	-52.8	-91.9	178	178	-326.5	-473.0	2	-1	-3004.6	-3626.6	193.3	-187.2	3.6	
15TH	69.60	-50.1	-95.6	178	178	-296.0	-515.2	2	-1	-2949.1	-3538.5	178.9	-175.3	3.8	
16TH	73.60	-47.3	-99.4	178	178	-289.6	-536.3	3	-1	-2896.3	-3446.7	165.0	-163.6	4.1	
17TH	77.60	-47.3	-99.4	178	178	-280.8	-536.3	3	-1	-2846.3	-3351.0	151.4	-152.1	4.4	
18TH	83.60	-130.2	-211.9	333	324	-265.5	-557.4	3	-1	-2798.9	-3251.6	138.2	-140.8	4.8	
19TH	86.70	-72.8	-113.9	177	171	-390.7	-653.8	-1	0	-2668.7	-3039.8	119.3	-124.4	4.6	
20TH	89.80	-74.4	-114.9	177	171	-411.3	-664.4	-1	0	-2595.9	-2925.8	110.1	-116.3	4.5	
21ST	92.90	-75.9	-115.8	177	171	-420.2	-669.8	-1	0	-2521.6	-2811.0	101.2	-108.3	4.4	
22ND	96.00	-77.5	-116.7	177	171	-429.2	-675.3	-1	0	-2445.7	-2695.2	92.6	-100.6	4.3	
23RD	99.10	-79.1	-117.7	177	171	-438.1	-680.7	-1	0	-2368.1	-2578.4	84.4	-93.2	4.2	
24TH	102.20	-80.7	-118.3	177	171	-447.1	-686.1	-1	0	-2289.0	-2460.8	76.6	-85.9	4.0	
25TH	105.30	-82.3	-118.9	177	171	-456.3	-690.0	-1	0	-2208.3	-2342.4	69.2	-79.0	3.9	
		-83.9	-119.4	177	171	-465.4	-693.1	-1	0	-2126.0	-2223.6	62.1	-72.3	3.8	
						-474.4	-696.2	-1	0						

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 340

HONG FOK CENTRE, TOWER
CONFIGURATION A
REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	-85.6	-119.9	177	171	-483.5	-699.4	-1	0	-2042.0	-2104.2	55.4	-65.8	3.7
27TH	111.50	-87.2	-120.5	177	171	-492.6	-702.5	-1	0	-1956.5	-1984.2	49.1	-59.6	3.6
28TH	114.60	-88.8	-121.0	177	171	-501.7	-705.6	-0	0	-1869.3	-1863.7	43.1	-53.7	3.5
29TH	117.70	-92.2	-122.1	177	171	-521.2	-711.9	-0	0	-1780.5	-1742.7	37.5	-48.0	3.4
30TH	120.80	-96.4	-123.4	177	171	-544.7	-719.7	-0	0	-1688.3	-1620.7	32.3	-42.6	3.3
31ST	123.90	-100.5	-124.8	177	171	-568.2	-727.5	-0	0	-1591.9	-1497.2	27.5	-37.6	3.3
32ND	127.00	-104.7	-126.1	177	171	-591.6	-735.3	-0	0	-1491.4	-1372.5	23.0	-32.8	3.2
33RD	130.10	-108.8	-127.4	177	171	-615.1	-743.1	0	-0	-1386.7	-1246.4	19.0	-28.3	3.2
34TH	133.20	-113.0	-129.9	177	171	-638.6	-757.5	0	-0	-1277.9	-1118.9	15.3	-24.2	3.2
35TH	136.30	-116.8	-133.3	177	162	-660.4	-821.2	0	-0	-1164.9	-989.0	12.0	-20.4	3.3
36TH	139.40	-119.1	-136.1	177	159	-672.0	-854.9	0	-0	-1048.1	-855.8	9.2	-17.0	3.4
37TH	142.50	-120.6	-138.8	184	159	-655.0	-871.9	1	-1	-929.0	-719.6	6.7	-13.9	3.5
38TH	145.60	-114.7	-138.0	163	159	-702.6	-866.8	0	-0	-808.4	-580.8	4.7	-11.2	3.6
39TH	148.70	-107.2	-130.6	150	159	-713.0	-820.5	-0	0	-693.8	-442.8	3.1	-8.9	3.7
40TH	151.80	-77.1	-97.8	139	141	-555.9	-694.4	-2	2	-586.6	-312.2	2.0	-6.9	3.7
41ST	154.90	-79.6	-83.4	135	128	-591.1	-653.7	-4	4	-509.5	-214.4	1.1	-5.2	3.3
42ND	158.00	-78.2	-53.4	126	104	-621.5	-511.3	-5	7	-429.9	-131.0	.6	-3.7	2.6
43RD	161.10	-98.4	-42.4	122	96	-803.9	-440.7	-4	9	-351.7	-77.6	.3	-2.5	1.8
44TH	164.20	-78.0	-28.3	79	96	-990.9	-294.0	-2	6	-253.3	-35.3	.1	-1.6	.7
ROOF	167.30	-175.3	-7.0	161	173	-1086.1	-40.3	-0	1	-175.3	-7.0	.0	-.9	.2
TOP	177.85									0.0	0.0	0.0	0.0	0.0

TABLE 7. SHEAR AND MOMENT DIAGRAMS :
WIND DIRECTION 350

HONG FOK CENTRE, TOWER
CONFIGURATION A REFERENCE PRESSURE 675 PA

GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ. M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
1ST	0.00	-42.5	-11.6	209	96	-203.1	-120.2	-1	4	-3901.3	-2456.6	264.9	-439.6	.9
2ND	5.50	-38.1	-9.9	186	96	-204.4	-103.2	-1	3	-3858.8	-2445.0	251.4	-418.2	.8
3RD	11.00	-28.5	7.0	109	66	-260.5	105.5	0	1	-3820.7	-2435.1	238.0	-397.1	.7
4TH	16.50	-19.9	16.4	80	57	-247.2	287.2	2	2	-3792.2	-2442.1	224.5	-376.2	.6
5TH	22.00	-13.3	-1.8	59	15	-226.1	-54.4	-0	5	-3772.3	-2458.4	211.1	-355.4	.5
6TH	26.00	-22.7	-12.1	78	35	-290.3	-346.3	-1	2	-3759.1	-2457.6	201.2	-340.3	.5
7TH	30.00	-79.7	-61.1	314	298	-253.7	-205.2	0	-0	-3736.4	-2445.5	191.4	-325.3	.4
8TH	41.60	-46.7	-41.7	178	178	-262.1	-233.9	0	-1	-3656.8	-2384.4	163.4	-282.4	.4
9TH	45.60	-50.0	-45.5	178	178	-280.2	-255.0	0	-0	-3610.0	-2342.7	154.0	-267.9	.5
10TH	49.60	-53.2	-49.2	178	178	-298.1	-275.8	0	-0	-3560.1	-2297.2	144.7	-253.5	.5
11TH	53.60	-56.5	-53.1	178	178	-298.1	-275.8	0	-0	-3506.9	-2248.0	135.6	-239.4	.5
12TH	57.60	-58.9	-55.6	178	178	-316.9	-297.8	0	-0	-3450.4	-2194.9	126.7	-225.5	.5
13TH	61.60	-59.4	-55.6	178	178	-330.2	-311.6	-0	0	-3391.6	-2139.4	118.0	-211.8	.5
14TH	65.60	-60.0	-55.6	178	178	-333.3	-311.7	-0	0	-3332.1	-2083.8	109.6	-198.4	.5
15TH	69.60	-60.5	-55.6	178	178	-336.4	-311.8	-1	1	-3272.1	-2028.2	101.4	-185.2	.4
16TH	73.60	-61.1	-55.6	178	178	-339.5	-311.9	-1	1	-3211.6	-1972.6	93.4	-172.2	.3
17TH	77.60	-150.3	-134.5	333	324	-342.6	-312.0	-1	1	-3150.5	-1917.0	85.6	-159.5	.2
18TH	83.60	-82.2	-69.3	177	171	-451.1	-415.0	1	-2	-3000.2	-1782.5	74.5	-141.0	.6
19TH	86.70	-82.2	-67.3	177	171	-464.7	-404.3	1	-2	-2918.0	-1713.2	69.1	-131.8	.8
20TH	89.80	-83.2	-67.3	177	171	-470.4	-392.3	1	-2	-2834.7	-1645.9	63.9	-122.9	1.0
21ST	92.90	-84.2	-65.2	177	171	-476.0	-380.4	1	-1	-2750.5	-1580.6	58.9	-114.3	1.2
22ND	96.00	-85.2	-63.2	177	171	-481.7	-368.4	1	-1	-2665.3	-1517.5	54.1	-105.9	1.4
23RD	99.10	-86.2	-61.1	177	171	-487.3	-356.4	1	-1	-2579.1	-1456.3	49.5	-97.7	1.6
24TH	102.20	-87.7	-60.4	177	171	-495.8	-352.0	1	-1	-2491.4	-1396.0	45.0	-89.9	1.7
25TH	105.30	-89.4	-60.3	177	171	-505.0	-351.7	1	-1	-2402.0	-1335.7	40.8	-82.3	1.8
		-91.0	-60.2	177	171	-514.3	-351.3	1	-1					

TABLE 7. SHEAR AND MOMENT DIAGRAMS : HONG FOK CENTRE, TOWER
WIND DIRECTION 350 CONFIGURATION A REFERENCE PRESSURE 675 PA GUST FACTOR 1.74

FLOOR	HEIGHT (M)	FORCE (KN)		AREA (SQ M)		PRESSURE (PA)		ECCEN (M)		SHEAR (KN)		MOMENT (MN-M)		
		X	Y	X	Y	X	Y	X	Y	X	Y	X	Y	Z
26TH	108.40	-92.6	-60.2	177	171	-523.5	-350.9	1	-1	-2311.0	-1275.4	36.7	-75.0	2.0
27TH	111.50	-94.3	-60.1	177	171	-532.7	-350.5	1	-1	-2218.4	-1215.2	32.9	-68.0	2.1
28TH	114.60	-95.9	-60.0	177	171	-542.0	-350.1	0	-1	-2124.1	-1155.1	29.2	-61.2	2.2
29TH	117.70	-100.5	-61.2	177	171	-568.1	-356.8	0	-1	-2028.3	-1095.1	25.7	-54.8	2.3
30TH	120.80	-106.3	-63.0	177	171	-600.7	-367.5	1	-1	-1927.7	-1033.9	22.4	-48.7	2.4
31ST	123.90	-112.0	-64.9	177	171	-633.3	-378.2	1	-1	-1821.5	-970.9	19.3	-42.9	2.5
32ND	127.00	-117.8	-66.7	177	171	-665.9	-388.9	1	-1	-1709.4	-906.0	16.4	-37.4	2.6
33RD	130.10	-123.6	-68.5	177	171	-698.5	-399.5	1	-1	-1591.6	-839.3	13.7	-32.3	2.8
34TH	133.20	-129.4	-72.9	177	171	-731.1	-424.9	1	-1	-1468.0	-770.8	11.2	-27.5	3.0
35TH	136.30	-129.4	-72.9	177	171	-731.1	-424.9	1	-1	1339.7	-697.9	9.9	-23.2	3.2
36TH	139.40	-137.6	-81.0	177	162	-777.7	-499.2	1	-1	-1201.1	-616.9	6.9	-19.2	3.4
37TH	142.50	-141.4	-89.1	177	159	-799.4	-559.7	1	-1	-1059.7	-527.8	5.1	-15.7	3.6
38TH	145.60	-140.3	-96.5	184	159	-761.9	-605.9	1	-1	-919.4	-431.3	3.6	-12.7	3.8
39TH	148.70	-129.7	-99.6	163	159	-794.7	-625.9	0	-0	-789.7	-331.7	2.5	-10.0	3.9
40TH	151.80	-121.2	-99.2	150	159	-806.1	-623.2	-0	0	-668.5	-232.5	1.6	-7.8	3.8
41ST	154.90	-92.6	-63.1	139	141	-667.5	-448.1	-3	4	-575.9	-169.4	1.0	-5.8	3.3
42ND	158.00	-89.0	-57.0	135	128	-661.1	-447.2	-3	5	-486.9	-112.3	.5	-4.2	2.7
43RD	161.10	-88.3	-45.4	126	104	-701.5	-434.5	-3	7	-398.6	-66.9	.2	-2.8	1.9
44TH	164.20	-114.6	-34.6	122	96	-936.7	-359.7	-3	9	-284.0	-32.3	.1	-1.8	.8
ROOF	167.30	-91.2	-27.3	79	96	-1158.3	-283.5	-2	6	-192.8	-5.1	.0	-1.0	.2
TOP	177.85	-192.8	-5.1	161	173	-1194.7	-29.3	-0	1	0.0	0.0	0.0	0.0	0.0

TABLE 7. HONG FOK CENTRE, TOWER
 PROJECT = 5490
 SCALE = 300
 CUST. FACTOR = 1.74
 NUMBER OF SIDES = 14
 TOWER CONFIGURATION A
 REF. PRESSURE = 675
 STANDARD FLOOR HEIGHT = 3.10
 NO. OF FLOORS = 45

SIDE	ANGLE	2-AXIS
1	0.0	8.191
2	90.0	7.899
3	180.0	8.191
4	270.0	7.899
5	0.0	-6.452
6	0.0	-7.772
7	90.0	-6.452
8	90.0	-7.772
9	180.0	-6.452
10	180.0	-7.772
11	270.0	-6.452
12	270.0	-7.772
13	180.0	7.745
14	180.0	6.668

FLOOR #	LABEL	HEIGHT-M
1	T	5.50
2	1ST	5.50
3	2RD	5.50
4	3RD	5.50
5	4TH	4.00
6	5TH	4.00
7	6TH	4.00
8	7TH	11.60
9	8TH	4.00
10	9TH	4.00
11	10TH	4.00
12	11TH	4.00
13	12TH	4.00
14	13TH	4.00
15	14TH	4.00
16	15TH	4.00
17	16TH	4.00
18	17TH	4.60
19	18TH	3.33
20	19TH	3.33
21	20TH	3.33
22	21ST	1.10
23	22RD	1.10
24	23RD	1.10
25	24TH	1.10
26	25TH	1.10
27	26TH	1.10
28	27TH	1.10
29	28TH	1.10
30	29TH	1.10
31	30TH	1.10
32	31ST	1.10
33	32RD	1.10
34	33RD	1.10
35	34TH	1.10
36	35TH	1.10
37	36TH	1.10
38	37TH	1.10
39	38TH	1.10
40	39TH	1.10
41	40TH	1.10
42	41ST	1.10
43	42RD	1.10
44	43RD	1.10
45	44RD	1.50

APPENDIX A
PRESSURE DATA

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

MD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN
0	101	103	115	506	-.293	0	151	226	182	832	-.390	0	204	303	108	008	-.703
0	102	290	125	713	-.111	0	152	044	118	366	-.481	0	205	002	185	722	-.568
0	103	373	130	790	-.053	0	153	495	150	965	-.056	0	206	277	142	306	-.806
0	104	203	114	543	-.176	0	154	499	150	990	-.005	0	207	228	132	217	-.669
0	105	558	151	1.025	-.095	0	155	527	168	1.101	-.115	0	208	236	128	202	-.670
0	106	548	162	1.042	-.030	0	156	362	117	056	-.846	0	209	082	162	581	-.778
0	107	293	233	1.055	-.421	0	157	333	088	044	-.602	0	210	257	205	539	-.148
0	108	409	198	1.039	-.388	0	158	295	099	067	-.688	0	211	331	169	998	-.157
0	109	315	261	995	-.532	0	159	301	102	021	-.681	0	212	346	179	911	-.333
0	110	280	140	658	-.261	0	160	303	107	110	-.645	0	213	187	243	1.175	-.628
0	111	287	156	789	-.246	0	161	142	214	901	-.494	0	214	364	112	056	-.880
0	112	186	142	747	-.328	0	162	260	134	332	-.769	0	215	328	110	034	-.727
0	113	025	176	779	-.471	0	163	207	122	287	-.691	0	216	351	119	030	-.786
0	114	129	198	869	-.424	0	164	288	116	073	-.726	0	217	337	109	029	-.800
0	115	120	206	852	-.461	0	166	368	183	347	-.965	0	218	348	123	023	-.897
0	116	035	113	417	-.366	0	167	267	109	119	-.642	0	219	133	131	304	-.510
0	117	037	185	779	-.586	0	169	277	109	038	-.690	0	220	209	153	288	-.747
0	118	154	224	864	-.479	0	170	275	105	101	-.690	0	221	240	140	360	-.894
0	119	142	138	374	-.708	0	171	285	102	004	-.642	0	222	315	150	127	-.964
0	120	130	156	452	-.542	0	172	311	122	077	-.332	0	223	234	207	505	-.107
0	121	201	119	355	-.568	0	173	238	103	098	-.621	0	224	433	241	437	-.280
0	122	053	112	327	-.446	0	174	237	101	136	-.637	0	225	352	180	961	-.233
0	123	035	098	285	-.423	0	175	047	161	613	-.535	0	226	267	168	884	-.237
0	124	035	099	328	-.453	0	176	270	116	197	-.644	0	227	102	191	846	-.539
0	125	048	101	280	-.430	0	177	214	114	201	-.578	0	228	317	115	073	-.703
0	126	039	130	510	-.590	0	178	210	112	180	-.566	0	229	156	148	323	-.796
0	127	033	111	568	-.444	0	179	061	170	690	-.503	0	230	432	248	512	-.346
0	128	037	116	350	-.388	0	180	155	174	435	-.728	0	231	287	106	112	-.649
0	129	035	113	513	-.397	0	181	519	156	1.021	-.058	0	232	086	101	227	-.468
0	130	065	095	323	-.353	0	182	489	159	920	-.058	0	233	252	204	333	-.318
0	131	039	102	261	-.426	0	183	532	190	1.148	-.234	0	234	133	101	219	-.508
0	132	053	113	509	-.352	0	184	257	105	156	-.655	0	235	042	108	248	-.398
0	133	061	112	460	-.287	0	185	261	108	070	-.815	0	236	075	109	312	-.501
0	134	074	110	484	-.350	0	186	268	106	104	-.873	0	301	366	134	079	-.026
0	135	041	116	541	-.320	0	187	253	101	042	-.718	0	302	308	113	035	-.757
0	136	111	089	196	-.417	0	188	239	103	098	-.842	0	303	047	104	256	-.405
0	137	005	104	410	-.393	0	189	244	102	133	-.637	0	304	308	128	034	-.842
0	138	001	104	389	-.346	0	190	254	109	108	-.723	0	305	285	117	061	-.684
0	139	021	111	366	-.485	0	191	019	104	697	-.553	0	306	369	126	030	-.106
0	140	052	088	242	-.371	0	192	260	127	174	-.752	0	307	317	112	097	-.753
0	141	030	087	287	-.328	0	193	210	130	239	-.602	0	308	305	115	065	-.737
0	142	012	098	332	-.347	0	194	216	121	221	-.678	0	309	373	129	018	-.868
0	143	044	101	397	-.249	0	195	026	171	628	-.696	0	310	347	119	063	-.712
0	144	060	097	465	-.255	0	196	224	190	431	-.964	0	311	353	124	002	-.885
0	145	018	097	383	-.399	0	197	461	178	1.078	-.103	0	312	304	309	562	-.329
0	146	006	119	337	-.527	0	198	458	184	062	-.141	0	313	227	162	236	-.870
0	147	319	109	023	-.690	0	199	407	235	1.089	-.468	0	314	268	100	029	-.623
0	148	294	098	062	-.650	0	201	304	110	050	-.673	0	315	279	179	851	-.362
0	149	247	177	390	-.152	0	202	293	160	033	-.643	0	316	028	122	471	-.460
0	150	159	137	304	-.780	0	203	290	198	034	-.730	0	317	360	114	022	-.772

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN						
0	318	-	404	.134	.056	-	929	0	370	-	313	.132	.054	-	758	0	421	-	305	.114	.076	-	766
0	319	-	421	.149	.026	-	088	0	371	-	235	.106	.085	-	618	0	422	-	296	.120	.108	-	032
0	320	-	135	.140	.329	-	555	0	372	-	231	.100	.071	-	574	0	423	-	289	.096	.024	-	687
0	321	-	195	.132	.184	-	740	0	373	-	255	.104	.095	-	651	0	424	-	276	.104	.083	-	649
0	322	-	288	.109	.082	-	651	0	374	-	288	.115	.149	-	674	0	425	-	286	.108	.093	-	775
0	323	-	358	.113	.025	-	767	0	375	-	297	.106	.062	-	601	0	426	-	277	.097	.075	-	628
0	324	-	344	.107	.059	-	742	0	377	-	304	.096	.020	-	701	0	427	-	273	.103	.039	-	788
0	325	-	338	.112	.035	-	681	0	378	-	290	.100	.044	-	633	0	428	-	298	.110	.029	-	647
0	326	-	394	.127	.019	-	884	0	379	-	281	.110	.117	-	753	0	429	-	306	.111	.001	-	886
0	327	-	196	.131	.261	-	622	0	380	-	293	.107	.100	-	827	0	430	-	302	.100	.005	-	731
0	328	-	370	.121	.004	-	776	0	381	-	289	.105	.048	-	673	0	431	-	300	.104	.060	-	768
0	329	-	344	.110	.007	-	761	0	382	-	308	.109	.065	-	689	0	432	-	360	.141	.058	-	062
0	330	-	306	.105	.036	-	755	0	383	-	293	.111	.072	-	705	0	433	-	374	.139	.001	-	075
0	331	-	273	.101	.127	-	640	0	384	-	273	.123	.102	-	725	0	434	-	343	.135	.045	-	210
0	332	-	313	.104	.027	-	764	0	385	-	245	.118	.199	-	700	0	435	-	287	.096	.015	-	694
0	333	-	118	.096	.239	-	540	0	386	-	252	.128	.192	-	820	0	436	-	174	.113	.249	-	718
0	334	-	103	.102	.297	-	432	0	387	-	299	.099	.032	-	707	0	437	-	159	.116	.332	-	592
0	335	-	019	.105	.429	-	367	0	388	-	320	.110	.001	-	708	0	438	-	345	.126	.027	-	899
0	336	-	028	.102	.298	-	370	0	389	-	305	.114	.086	-	735	0	439	-	365	.135	.025	-	048
0	337	-	119	.094	.196	-	485	0	390	-	259	.114	.135	-	674	0	440	-	159	.093	.055	-	604
0	338	-	128	.092	.177	-	465	0	391	-	238	.103	.067	-	696	0	441	-	332	.115	.083	-	775
0	339	-	012	.093	.330	-	296	0	392	-	272	.107	.140	-	641	0	442	-	363	.122	.079	-	947
0	340	-	032	.110	.436	-	395	0	393	-	275	.100	.103	-	626	0	443	-	364	.120	.009	-	752
0	341	-	092	.122	.549	-	300	0	394	-	266	.101	.062	-	609	0	444	-	335	.134	.054	-	903
0	342	-	054	.118	.560	-	314	0	395	-	245	.096	.062	-	586	0	445	-	286	.118	.066	-	713
0	343	-	108	.087	.172	-	390	0	396	-	266	.103	.100	-	680	0	446	-	257	.115	.136	-	796
0	344	-	111	.082	.139	-	406	0	397	-	245	.116	.169	-	624	0	447	-	299	.114	.141	-	805
0	345	-	112	.092	.214	-	421	0	398	-	259	.097	.056	-	604	0	448	-	326	.118	.024	-	896
0	346	-	106	.088	.186	-	378	0	399	-	278	.094	.038	-	664	0	449	-	316	.123	.025	-	791
0	347	-	110	.089	.230	-	386	0	400	-	252	.091	.038	-	519	0	450	-	334	.114	.030	-	824
0	348	-	112	.106	.216	-	430	0	401	-	258	.085	.051	-	546	0	451	-	350	.122	.091	-	853
0	349	-	089	.098	.345	-	383	0	402	-	247	.088	.065	-	585	0	452	-	365	.119	.003	-	781
0	350	-	108	.094	.210	-	430	0	403	-	219	.093	.086	-	585	0	453	-	351	.115	.067	-	772
0	351	-	107	.107	.239	-	507	0	404	-	219	.099	.124	-	607	0	454	-	453	.154	.009	-	280
0	352	-	110	.080	.180	-	388	0	405	-	224	.088	.075	-	512	0	455	-	257	.119	.090	-	907
0	353	-	312	.109	.018	-	808	0	406	-	237	.112	.116	-	656	0	456	-	236	.111	.145	-	726
0	354	-	285	.109	.158	-	700	0	407	-	222	.107	.112	-	594	0	457	-	175	.091	.113	-	571
0	355	-	235	.106	.127	-	655	0	408	-	276	.112	.121	-	641	0	458	-	223	.118	.134	-	607
0	356	-	237	.106	.126	-	835	0	409	-	273	.104	.049	-	748	0	459	-	326	.169	.138	-	231
0	357	-	316	.112	.082	-	806	0	410	-	270	.097	.120	-	720	0	460	-	314	.142	.066	-	929
0	358	-	320	.105	.005	-	753	0	411	-	258	.095	.040	-	601	0	461	-	280	.133	.121	-	837
0	360	-	298	.107	.075	-	664	0	412	-	257	.100	.085	-	714	0	462	-	263	.122	.094	-	689
0	361	-	271	.100	.054	-	583	0	413	-	253	.093	.035	-	595	0	463	-	255	.121	.120	-	696
0	362	-	227	.097	.061	-	545	0	414	-	244	.094	.043	-	541	0	464	-	381	.131	.016	-	878
0	363	-	233	.107	.127	-	628	0	415	-	231	.101	.073	-	573	0	465	-	441	.137	.010	-	950
0	364	-	230	.101	.097	-	586	0	416	-	254	.091	.084	-	571	0	466	-	263	.144	.144	-	768
0	365	-	244	.109	.112	-	656	0	417	-	255	.099	.123	-	576	0	467	-	271	.143	.125	-	884
0	366	-	307	.110	.018	-	797	0	418	-	263	.097	.041	-	659	0	468	-	175	.082	.098	-	457
0	367	-	289	.113	.011	-	674	0	419	-	252	.095	.107	-	529	0	469	-	172	.088	.157	-	465
0	369	-	285	.103	.102	-	642	0	420	-	314	.119	.076	-	831	0	470	-	153	.090	.131	-	537

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	471	149	089	128	525	0	544	257	093	031	672	0	594	311	133	120	847
0	472	133	099	148	520	0	545	262	094	077	682	0	595	267	106	049	646
0	473	175	064	175	407	0	546	271	101	017	651	0	596	261	107	110	680
0	474	175	118	260	701	0	547	264	098	024	605	0	597	240	095	064	581
0	475	158	106	211	546	0	548	308	105	032	717	0	598	243	096	129	603
0	476	139	100	240	487	0	549	495	169	023	239	0	599	238	103	077	684
0	477	193	108	186	653	0	550	545	147	136	112	0	600	441	153	045	691
0	478	222	147	076	925	0	551	417	183	389	078	0	601	474	172	170	036
0	501	320	112	117	699	0	552	319	168	229	941	0	602	414	221	296	084
0	502	320	100	008	664	0	553	382	189	177	117	0	603	322	206	214	049
0	503	393	119	012	796	0	554	230	102	105	638	0	604	286	151	138	948
0	504	311	106	080	682	0	555	234	098	078	581	0	605	325	119	022	861
0	505	270	098	041	666	0	556	229	099	073	612	0	606	312	116	038	792
0	506	278	098	006	666	0	557	512	145	022	017	0	607	316	118	076	891
0	507	251	101	092	803	0	558	505	158	065	180	0	608	331	145	060	240
0	508	254	102	049	806	0	559	417	185	324	076	0	609	295	119	041	681
0	509	329	107	072	661	0	560	198	119	180	687	0	610	327	131	102	938
0	510	391	144	025	202	0	561	199	092	080	530	0	611	280	106	043	683
0	511	337	109	047	687	0	562	234	094	046	583	0	612	297	104	011	757
0	513	342	111	032	766	0	563	249	096	039	630	0	613	286	120	063	203
0	514	355	114	036	822	0	564	254	092	083	591	0	614	489	176	078	320
0	515	398	107	008	769	0	565	304	103	043	628	0	615	441	178	196	021
0	516	355	100	043	704	0	566	235	099	080	373	0	616	394	215	317	431
0	517	220	098	219	454	0	567	245	094	065	556	0	618	319	159	098	981
0	518	220	103	191	479	0	568	287	095	005	706	0	619	365	144	056	295
0	519	227	098	233	462	0	569	307	100	039	625	0	620	321	125	011	912
0	520	126	090	166	491	0	570	290	098	022	752	0	621	331	124	066	894
0	521	124	085	153	368	0	571	296	097	012	611	0	622	336	130	139	902
0	522	126	095	170	479	0	572	489	144	043	917	0	623	340	133	018	912
0	523	136	089	146	445	0	573	506	138	013	019	0	624	323	134	092	899
0	524	134	090	188	405	0	574	462	189	175	023	0	625	312	117	046	799
0	525	114	089	193	444	0	575	322	186	259	950	0	626	329	120	085	865
0	526	116	094	256	430	0	576	246	123	170	237	0	627	274	130	154	936
0	527	103	097	204	480	0	577	280	104	036	667	0	628	373	141	005	130
0	528	111	097	247	424	0	578	277	103	099	667	0	629	350	132	066	041
0	529	112	085	200	399	0	579	276	104	123	653	0	630	322	133	067	772
0	530	105	079	157	379	0	580	266	107	059	701	0	631	416	158	014	382
0	531	119	090	218	386	0	581	258	103	063	634	0	632	341	136	034	990
0	532	121	093	184	459	0	582	262	107	073	713	0	633	260	121	090	860
0	533	109	100	227	441	0	583	261	096	070	538	0	634	285	112	082	699
0	534	110	097	184	521	0	584	265	093	005	580	0	635	209	097	135	611
0	535	103	082	156	555	0	585	257	100	067	694	0	636	185	093	120	570
0	536	119	086	211	423	0	586	310	141	065	883	0	701	346	113	027	754
0	537	113	095	155	423	0	587	501	152	103	946	0	702	356	102	009	757
0	538	098	085	176	370	0	588	453	152	210	933	0	703	371	094	074	662
0	539	102	094	212	369	0	589	343	182	118	891	0	704	048	185	783	679
0	540	106	094	222	370	0	590	294	146	125	892	0	705	037	160	548	606
0	541	621	291	156	789	0	591	283	168	075	715	0	706	296	095	001	630
0	542	211	095	145	545	0	592	287	106	065	753	0	707	258	096	114	613
0	543	241	093	044	545	0	593	287	109	082	770	0	709	413	196	327	084

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	710	-370	105	-008	-744	0	762	446	154	937	-073	0	812	050	165	651	-607
0	711	-338	125	249	841	0	763	399	135	822	-034	0	813	115	151	611	-434
0	712	-487	215	155	-1237	0	764	080	120	309	-487	0	814	023	130	556	-393
0	713	-228	210	415	-1446	0	765	509	154	072	-1092	0	815	367	166	149	-990
0	714	-692	211	907	381	0	766	523	161	296	-1062	0	816	479	193	413	-1078
0	715	-318	107	029	-744	0	767	509	172	254	-1032	0	817	422	229	478	-1187
0	716	-275	104	106	-702	0	768	104	133	483	-1288	0	818	451	242	326	-1637
0	717	-075	138	619	-373	0	769	313	124	697	-093	0	819	020	191	698	-618
0	718	-179	144	464	-627	0	770	488	149	993	-074	0	820	132	147	766	-348
0	719	-273	184	366	-1008	0	771	277	124	680	-094	0	821	174	179	803	-399
0	720	-123	214	780	-543	0	772	433	144	902	-200	0	822	073	168	638	-813
0	721	-044	103	292	-469	0	773	515	167	092	-054	0	823	338	237	453	-1245
0	722	-080	100	321	-379	0	774	529	175	1220	-100	0	824	016	149	544	-673
0	723	-051	102	292	-395	0	775	565	159	041	-034	0	825	031	145	547	-599
0	724	-076	094	233	-370	0	776	512	198	066	-352	0	826	663	278	130	-1797
0	725	-060	103	331	-363	0	777	411	176	000	-354	0	827	550	225	144	-399
0	726	-040	121	417	-557	0	778	312	138	790	-196	0	828	344	223	309	-1176
0	727	-037	103	326	-395	0	779	159	125	306	-565	0	829	307	192	248	-1032
0	728	-070	093	260	-398	0	780	532	168	052	-1041	0	830	332	133	112	-871
0	729	-104	126	311	-567	0	781	548	164	044	-1107	0	831	004	125	454	-443
0	730	-106	089	265	-437	0	782	577	183	194	-1063	0	832	131	130	549	-277
0	731	-103	089	183	-419	0	783	245	145	701	-285	0	833	132	128	679	-265
0	732	-118	093	271	-416	0	784	402	165	951	-195	0	834	041	112	484	-396
0	733	-010	107	336	-356	0	785	462	162	947	-084	0	835	105	126	307	-570
0	734	-110	098	162	-453	0	786	470	167	020	-238	0	836	107	152	377	-815
0	735	-086	105	348	-448	0	787	486	181	969	-190	0	837	033	156	573	-673
0	736	-092	094	182	-484	0	788	319	210	851	-488	0	838	375	226	273	-1415
0	737	-004	107	448	-363	0	789	271	178	830	-522	0	839	177	160	252	-778
0	738	-119	111	411	-618	0	790	172	141	743	-267	0	840	140	128	184	-673
0	739	-089	101	244	-453	0	791	223	136	434	-636	0	841	149	111	225	-632
0	740	-080	086	249	-383	0	792	533	153	034	-1022	0	842	311	123	057	-837
0	741	-288	165	877	-246	0	793	528	192	265	-1153	0	843	027	101	374	-374
0	742	-337	132	804	-141	0	794	528	188	297	-1167	0	844	005	097	410	-311
0	744	-462	161	943	-292	0	795	297	151	783	-237	0	845	011	104	314	-351
0	746	-278	138	816	-259	0	796	305	157	058	-189	0	846	027	102	374	-432
0	747	-012	107	361	-381	0	797	347	170	901	-211	0	847	082	125	366	-624
0	748	-555	175	005	-142	0	798	367	163	905	-066	0	848	078	143	336	-803
0	749	-244	157	854	-278	0	799	368	175	922	-153	0	849	002	126	529	-501
0	750	-190	122	386	-390	0	800	149	207	851	-678	0	850	152	167	397	-946
0	751	-393	191	941	-332	0	801	088	152	646	-488	0	851	066	125	309	-766
0	752	-472	156	937	-133	0	802	051	123	614	-319	0	852	059	117	366	-570
0	753	-318	125	841	-213	0	803	266	128	241	-696	0	853	085	114	330	-506
0	754	-183	125	614	-295	0	804	536	190	198	-1241	0	854	213	104	271	-568
0	755	-339	139	860	-125	0	805	491	190	265	-1161	0	860	106	124	287	-332
0	756	-512	164	977	-319	0	806	513	199	282	-1333	0	861	081	103	231	-443
0	757	-425	145	960	-030	0	807	126	133	637	-304	0	862	088	098	204	-436
0	758	-405	135	846	-054	0	808	191	139	737	-287	0	863	044	094	193	-362
0	759	-446	152	930	-118	0	809	225	159	760	-415	0	864	093	099	222	-417
0	760	-451	145	953	-247	0	810	264	151	750	-187	0	865	043	096	280	-365
0	761	-545	148	932	-126	0	811	400	183	162	-132	0	866	151	100	231	-437

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	867	051	107	354	518	0	943	346	125	000	874	0	1205	173	096	141	519
0	868	138	100	193	462	0	944	357	106	034	726	0	1206	116	090	198	405
0	869	148	104	176	433	0	945	245	103	083	552	0	1207	108	084	189	371
0	870	127	090	170	436	0	946	254	098	049	613	0	1208	107	094	201	424
0	871	127	096	252	484	0	947	254	100	086	660	0	1209	116	091	207	432
0	872	126	093	163	423	0	949	332	108	011	805	0	1210	128	092	169	654
0	873	127	096	174	437	0	950	348	100	018	823	0	1211	134	089	139	418
0	874	055	106	297	392	0	951	233	108	172	627	0	1212	116	087	188	449
0	875	087	095	227	411	0	952	299	107	133	719	0	1213	117	088	183	378
0	876	026	117	362	461	0	953	345	118	008	988	0	1214	119	083	148	405
0	877	114	094	202	476	0	954	361	121	020	164	0	1215	111	089	219	424
0	901	158	150	319	857	0	955	297	098	053	604	0	1216	117	084	165	432
0	902	313	119	780	066	0	956	342	113	008	707	0	1217	163	097	198	577
0	903	211	101	693	103	0	958	286	098	033	655	0	1218	138	086	126	408
0	904	228	122	660	175	0	959	298	102	124	656	0	1219	138	088	148	424
0	905	317	145	163	860	0	960	277	108	094	638	0	1220	127	081	138	419
0	906	022	137	478	584	0	961	234	115	131	699	0	1221	133	073	094	372
0	907	080	173	485	828	0	1101	110	093	207	438	0	1222	121	089	197	409
0	908	140	113	471	820	0	1102	125	094	203	490	0	1223	121	094	182	483
0	909	210	179	421	857	0	1103	041	121	507	490	0	1224	112	079	147	449
0	910	115	121	309	522	0	1104	080	108	431	574	0	1225	134	090	137	392
0	911	604	178	039	424	0	1105	096	096	245	424	0	1226	124	083	154	390
0	912	096	127	294	515	0	1106	109	090	201	446	0	1227	116	082	216	368
0	914	189	114	186	356	0	1107	050	094	314	333	0	1228	116	105	230	499
0	915	243	251	193	710	0	1108	063	108	308	456	0	1229	115	094	183	470
0	916	626	209	038	282	0	1109	108	097	196	482	0	1230	109	087	146	441
0	917	469	120	014	867	0	1110	095	090	190	419	0	1231	110	078	175	365
0	918	319	117	069	683	0	1111	075	089	235	424	0	1232	111	075	109	404
0	919	519	148	007	033	0	1112	081	090	203	548	0	1233	110	080	194	446
0	920	194	125	204	618	0	1113	072	102	337	501	0	1234	110	086	200	353
0	922	148	183	800	366	0	1114	106	088	213	391	0	1235	130	091	278	460
0	923	208	118	254	570	0	1115	099	082	148	353	0	1236	116	082	147	416
0	924	245	092	078	604	0	1116	074	085	202	402	0	1237	110	088	162	495
0	925	299	139	080	895	0	1117	075	083	182	374	0	1238	098	091	203	388
0	926	013	148	555	524	0	1118	079	081	202	383	0	1239	114	089	180	377
0	927	272	103	107	600	0	1119	064	086	199	419	0	1240	118	084	208	442
0	928	284	121	111	736	0	1120	063	082	216	349	0	1241	115	085	136	374
0	930	318	101	049	748	0	1121	107	088	184	394	0	1242	120	086	196	380
0	931	283	137	783	272	0	1122	099	079	131	386	0	1243	103	086	184	466
0	932	348	127	011	857	0	1123	069	081	207	388	0	1244	105	081	204	362
0	933	496	187	075	200	0	1124	078	094	212	335	0	1245	112	084	210	410
0	934	371	122	023	842	0	1125	098	083	185	379	0	1246	125	084	187	460
0	935	280	092	034	576	0	1126	071	091	234	458	0	1247	104	090	215	402
0	936	257	107	130	714	0	1127	077	095	241	397	0	1248	109	085	156	388
0	937	334	098	000	643	0	1128	079	087	196	354	0	1249	114	076	127	393
0	938	375	160	098	045	0	1129	080	084	193	337	0	1250	120	087	203	414
0	939	264	100	142	630	0	1201	123	092	222	431	0	1251	114	087	176	370
0	940	357	124	021	902	0	1202	116	084	193	426	0	1252	081	086	291	428
0	941	350	112	014	781	0	1203	117	095	173	450	0	1253	087	078	162	374
0	942	248	103	067	632	0	1204	132	093	188	465	0	1303	129	084	151	399

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	1304	.115	.088	.180	.393	0	1425	-.086	.090	.193	-.414	0	1911	-.026	.095	.329	-.314
0	1305	.123	.078	.182	.392	0	1426	-.128	.098	.133	-.478	0	1912	-.037	.113	.462	-.311
0	1306	.120	.080	.143	.455	0	1427	-.115	.095	.186	-.427	0	1913	-.129	.077	.107	-.374
0	1307	.123	.088	.172	.382	0	1428	-.131	.096	.174	-.435	0	1914	-.041	.089	.280	-.340
0	1308	.132	.084	.211	.390	0	1429	-.005	.099	.342	-.343	0	1915	-.020	.101	.422	-.327
0	1309	.113	.088	.142	.435	0	1430	.007	.121	.500	-.307	0	1916	-.051	.113	.349	-.410
0	1310	.025	.090	.336	.342	0	1431	-.007	.109	.477	-.322	0	1917	-.125	.100	.245	-.421
0	1311	.033	.099	.285	.503	0	1432	.028	.101	.379	-.386	0	1918	-.153	.096	.151	-.507
0	1312	.012	.099	.332	.549	0	1433	.054	.108	.487	-.291	0	1919	-.001	.101	.433	-.308
0	1313	.035	.131	.579	.639	0	1434	.053	.105	.491	-.361	0	1920	-.069	.114	.349	-.568
0	1314	.090	.108	.322	.444	0	1435	.038	.098	.429	-.306	0	1921	-.038	.129	.578	-.452
0	1315	.030	.097	.361	.442	0	1436	.073	.112	.514	-.263	0	1922	-.105	.102	.302	-.470
0	1316	.023	.096	.295	.335	0	1437	.071	.108	.437	-.298	0	1923	-.126	.088	.234	-.504
0	1317	.019	.103	.341	.335	0	1438	-.014	.102	.383	-.356	0	1924	-.140	.099	.232	-.520
0	1318	.022	.097	.308	.333	0	1439	.037	.099	.398	-.256	0	1925	-.148	.106	.191	-.628
0	1319	.038	.100	.456	.252	0	1801	-.038	.092	.319	-.308	0	1926	-.082	.094	.247	-.410
0	1320	.029	.098	.312	.456	0	1802	.039	.085	.276	-.383	0	1927	-.070	.105	.302	-.415
0	1321	.022	.094	.280	.333	0	1803	.078	.109	.267	-.507	0	1928	-.100	.100	.248	-.445
0	1322	.031	.093	.298	.366	0	1804	.068	.086	.287	-.348	0	1929	-.111	.091	.206	-.403
0	1323	.029	.097	.333	.222	0	1805	.085	.080	.156	-.344	0	1930	-.120	.098	.206	-.420
0	1324	.044	.098	.436	.224	0	1806	-.039	.085	.241	-.358	10	101	.161	.110	.560	-.196
0	1325	.040	.094	.289	.379	0	1807	.060	.061	.112	-.253	10	102	.322	.120	.744	-.145
0	1326	.057	.081	.195	.370	0	1808	-.023	.086	.243	-.300	10	103	.317	.121	.689	-.098
0	1327	.054	.084	.224	.363	0	1809	.072	.093	.226	-.398	10	104	.282	.125	.708	-.145
0	1328	.031	.089	.288	.301	0	1810	.075	.079	.182	-.446	10	105	.570	.154	.049	-.045
0	1329	.017	.083	.257	.303	0	1811	.091	.093	.228	-.531	10	106	.505	.151	.033	-.004
0	1401	.058	.106	.331	.390	0	1812	.071	.082	.243	-.356	10	107	-.005	.205	.810	-.520
0	1402	.042	.100	.279	.363	0	1813	.125	.088	.166	-.433	10	108	.327	.169	.846	-.328
0	1403	.037	.104	.261	.343	0	1814	.091	.105	.289	-.599	10	109	.256	.238	.961	-.470
0	1404	.078	.100	.276	.378	0	1815	-.110	.097	.197	-.471	10	110	.386	.159	.919	-.052
0	1405	.057	.096	.241	.361	0	1816	.094	.079	.199	-.345	10	111	.349	.147	.874	-.234
0	1406	.045	.104	.277	.378	0	1817	.111	.086	.172	-.405	10	112	.169	.150	.781	-.306
0	1407	.037	.105	.310	.417	0	1818	-.122	.081	.150	-.416	10	113	.007	.141	.535	-.397
0	1408	.081	.104	.313	.418	0	1819	.112	.087	.186	-.401	10	114	-.053	.171	.529	-.747
0	1409	.084	.096	.214	.395	0	1820	-.104	.086	.243	-.384	10	115	-.028	.177	.630	-.553
0	1410	.065	.092	.213	.418	0	1821	.104	.088	.230	-.473	10	116	.053	.111	.497	-.419
0	1411	.035	.099	.267	.361	0	1822	.123	.080	.191	-.439	10	117	.170	.205	.758	-.738
0	1412	.020	.101	.309	.332	0	1823	-.122	.080	.127	-.408	10	118	.320	.174	.866	-.470
0	1413	.070	.093	.275	.325	0	1824	.115	.085	.255	-.446	10	119	.033	.155	.628	-.519
0	1414	.069	.102	.324	.400	0	1825	.138	.111	.200	-.731	10	120	-.059	.164	.656	-.577
0	1415	.081	.098	.276	.411	0	1901	-.025	.116	.440	-.465	10	121	-.101	.140	.418	-.549
0	1416	.056	.100	.321	.387	0	1902	.043	.101	.300	-.378	10	122	-.074	.108	.374	-.470
0	1417	.073	.102	.322	.423	0	1903	.046	.053	.138	-.196	10	123	-.046	.110	.277	-.482
0	1418	.028	.092	.259	.363	0	1904	.033	.102	.297	-.367	10	124	-.040	.101	.383	-.426
0	1419	.004	.097	.423	.444	0	1905	.059	.102	.272	-.415	10	125	-.069	.103	.254	-.452
0	1420	.050	.082	.277	.343	0	1906	-.012	.107	.318	-.393	10	126	.001	.153	.502	-.632
0	1421	.061	.085	.256	.343	0	1907	-.010	.105	.354	-.411	10	127	-.039	.132	.504	-.404
0	1422	.017	.102	.338	.357	0	1908	-.024	.102	.347	-.386	10	128	-.055	.110	.341	-.436
0	1423	.004	.096	.358	.393	0	1909	.046	.115	.424	-.379	10	129	-.055	.123	.478	-.410
0	1424	.177	.103	.156	.553	0	1910	-.023	.098	.306	-.338	10	130	-.043	.095	.253	-.377

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	131	.035	.101	.272	.371	10	183	.448	.206	.985	-.276	10	234	-.186	.122	.215	-.651
10	132	.107	.109	.553	.304	10	184	.315	.115	.091	-.737	10	235	-.049	.106	.311	-.449
10	133	.151	.115	.506	.283	10	185	.333	.126	.054	-.087	10	236	-.098	.125	.329	-.546
10	134	.134	.133	.662	.293	10	186	.305	.131	.077	-.997	10	301	-.351	.149	.090	-.918
10	135	.070	.116	.543	.341	10	187	.267	.112	.097	-.668	10	302	-.347	.131	.044	-.866
10	136	.107	.094	.210	.438	10	188	.289	.116	.073	-.809	10	303	-.029	.119	.375	-.469
10	137	.016	.122	.418	.323	10	189	.280	.106	.099	-.718	10	304	-.364	.134	.029	-.900
10	138	.004	.086	.264	.335	10	190	.276	.111	.123	-.708	10	305	-.336	.111	.069	-.757
10	139	.025	.109	.404	.330	10	191	.121	.182	.769	-.389	10	306	-.409	.154	.095	-.1063
10	140	.037	.085	.286	.280	10	192	.152	.152	.378	-.677	10	307	-.368	.139	.117	-.906
10	141	.010	.082	.257	.277	10	193	.083	.156	.510	-.593	10	308	-.327	.133	.092	-.872
10	142	.004	.096	.322	.291	10	194	.088	.142	.436	-.531	10	309	-.402	.141	.085	-.1055
10	143	.029	.099	.421	.293	10	195	.091	.179	.686	-.504	10	310	-.393	.139	.026	-.951
10	144	.062	.092	.419	.293	10	196	.073	.198	.560	-.749	10	311	-.385	.146	.077	-.875
10	145	.085	.097	.353	.288	10	197	.504	.161	.010	-.039	10	312	-.049	.321	.664	-.1273
10	146	.047	.097	.421	.283	10	198	.465	.170	.057	-.012	10	313	-.247	.190	.365	-.997
10	147	.328	.099	.025	.722	10	199	.338	.218	.124	-.393	10	314	-.281	.105	.031	-.627
10	148	.309	.101	.015	.732	10	201	.311	.108	.070	-.755	10	315	-.325	.176	.125	-.461
10	149	.004	.252	.704	.835	10	202	.318	.116	.116	-.970	10	316	-.019	.137	.542	-.549
10	150	.216	.184	.296	.050	10	203	.307	.109	.021	-.749	10	317	-.375	.126	.041	-.972
10	151	.324	.176	.923	.053	10	204	.313	.114	.073	-.781	10	318	-.479	.167	.003	-.1014
10	152	.037	.117	.429	.339	10	205	.023	.173	.634	-.568	10	319	-.449	.160	.026	-.1072
10	153	.541	.153	.054	.359	10	206	.152	.164	.421	-.677	10	320	-.019	.144	.561	-.451
10	154	.534	.162	.021	.053	10	207	.111	.131	.365	-.567	10	321	-.132	.159	.434	-.833
10	155	.476	.171	.011	.222	10	208	.137	.139	.346	-.569	10	322	-.287	.105	.069	-.624
10	156	.334	.138	.103	.946	10	209	.008	.188	.702	-.681	10	323	-.365	.110	.041	-.733
10	157	.211	.079	.032	.502	10	210	.173	.203	.587	-.874	10	324	-.330	.115	.191	-.665
10	158	.288	.100	.075	.655	10	211	.356	.156	.998	-.064	10	325	-.342	.118	.008	-.727
10	159	.358	.124	.114	.792	10	212	.391	.154	.006	-.131	10	326	-.455	.169	.051	-.1067
10	160	.348	.108	.013	.966	10	213	.227	.230	.894	-.617	10	327	-.119	.128	.389	-.622
10	161	.276	.189	.078	.359	10	214	.322	.122	.184	-.762	10	328	-.359	.128	.044	-.1055
10	162	.084	.172	.684	.636	10	215	.332	.117	.021	-.879	10	329	-.351	.115	.081	-.743
10	163	.068	.140	.458	.489	10	216	.347	.122	.049	-.832	10	330	-.342	.115	.030	-.881
10	164	.178	.116	.198	.540	10	217	.338	.120	.020	-.859	10	331	-.272	.115	.129	-.654
10	165	.106	.186	.594	.812	10	218	.368	.133	.067	-.045	10	332	-.321	.118	.174	-.766
10	166	.260	.118	.140	.760	10	219	.122	.129	.355	-.594	10	333	-.127	.101	.231	-.499
10	169	.346	.121	.031	.794	10	220	.128	.144	.547	-.585	10	334	-.089	.088	.202	-.371
10	170	.336	.117	.030	.708	10	221	.147	.151	.519	-.745	10	335	-.013	.099	.439	-.284
10	171	.342	.116	.012	.746	10	222	.153	.157	.434	-.699	10	336	-.041	.095	.343	-.403
10	172	.383	.125	.074	.838	10	223	.083	.198	.613	-.752	10	337	-.126	.092	.170	-.451
10	173	.257	.109	.108	.684	10	224	.263	.205	.534	-.110	10	338	-.131	.105	.225	-.489
10	174	.294	.117	.034	.713	10	225	.440	.161	.012	-.058	10	339	-.039	.104	.410	-.375
10	175	.122	.177	.852	.559	10	226	.393	.156	.927	-.104	10	340	-.020	.116	.381	-.445
10	176	.148	.136	.382	.656	10	227	.193	.201	.815	-.590	10	341	-.138	.111	.573	-.244
10	177	.074	.138	.400	.457	10	228	.291	.121	.119	-.755	10	342	-.095	.113	.509	-.315
10	178	.071	.125	.406	.422	10	229	.088	.143	.358	-.607	10	343	-.104	.089	.169	-.382
10	179	.229	.159	.871	.266	10	230	.301	.219	.347	-.159	10	344	-.107	.099	.259	-.419
10	180	.049	.205	.705	.644	10	231	.301	.119	.075	-.692	10	345	-.105	.095	.231	-.459
10	181	.490	.159	.994	.000	10	232	.026	.105	.359	-.379	10	346	-.110	.090	.146	-.454
10	182	.513	.151	.024	.017	10	233	.192	.184	.384	-.031	10	347	-.103	.097	.200	-.458

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	348	.114	.098	.221	.430	10	401	.239	.105	.074	-.687	10	451	-.360	.132	.172	-.868
10	349	.109	.092	.172	.386	10	402	.245	.101	.061	-.613	10	452	-.338	.124	.011	-.760
10	350	.108	.086	.209	.425	10	403	.229	.096	.139	-.605	10	453	-.352	.121	.011	-.797
10	351	.114	.096	.183	.483	10	404	.241	.100	.199	-.613	10	454	-.422	.164	.074	-1.144
10	352	.109	.083	.159	.429	10	405	.262	.103	.075	-.586	10	455	-.301	.138	.155	-1.216
10	353	.312	.112	.100	.753	10	406	.280	.116	.068	-.688	10	456	-.234	.106	.103	-.679
10	354	.306	.120	.174	.411	10	407	.255	.099	.104	-.710	10	457	-.194	.099	.148	-.536
10	355	.265	.106	.057	.630	10	408	.259	.114	.095	-.617	10	458	-.281	.128	.146	-.829
10	356	.282	.109	.090	.730	10	409	.258	.106	.106	-.596	10	459	-.338	.177	.270	-.997
10	357	.324	.114	.006	.704	10	410	.253	.105	.082	-.747	10	460	-.355	.153	.050	-1.306
10	358	.309	.103	.033	.674	10	411	.245	.093	.060	-.640	10	461	-.323	.137	.084	-.789
10	360	.327	.109	.038	.665	10	412	.231	.094	.082	-.526	10	462	-.284	.120	.078	-.768
10	361	.315	.113	.051	.735	10	413	.249	.095	.043	-.686	10	463	-.247	.117	.077	-.797
10	362	.232	.103	.090	.631	10	414	.244	.096	.055	-.649	10	464	-.279	.178	.006	-.863
10	363	.234	.110	.089	.632	10	415	.238	.102	.118	-.645	10	465	-.508	.146	-.096	-1.250
10	364	.243	.117	.084	.662	10	416	.258	.106	.091	-.676	10	466	-.323	.160	.109	-1.008
10	365	.266	.107	.058	.722	10	417	.272	.108	.171	-.713	10	467	-.356	.182	.101	-1.304
10	366	.279	.105	.012	.699	10	418	.279	.111	.034	-.782	10	468	-.199	.102	.093	-.631
10	367	.320	.102	.004	.664	10	419	.272	.102	.035	-.693	10	469	-.192	.095	.121	-.600
10	369	.298	.108	.079	.661	10	420	.277	.130	.088	-.695	10	470	-.190	.108	.146	-.613
10	370	.350	.142	.086	.893	10	421	.274	.111	.073	-.760	10	471	-.157	.098	.153	-.529
10	371	.249	.103	.089	.650	10	422	.255	.099	.103	-.687	10	472	-.143	.111	.176	-.768
10	372	.249	.111	.151	.650	10	423	.242	.098	.120	-.551	10	473	-.159	.106	.185	-.571
10	373	.267	.115	.085	.747	10	424	.243	.094	.021	-.559	10	474	-.219	.122	.139	-.833
10	374	.287	.131	.176	.744	10	425	.281	.124	.079	-.794	10	475	-.176	.100	.155	-.656
10	375	.294	.106	.119	.643	10	426	.280	.108	.064	-.696	10	476	-.126	.095	.214	-.440
10	377	.293	.106	.097	.623	10	427	.291	.113	.068	-.811	10	477	-.190	.112	.166	-.657
10	378	.292	.112	.102	.702	10	428	.295	.119	.232	-.718	10	479	-.391	.164	.084	-1.047
10	379	.278	.119	.190	.887	10	429	.314	.115	.065	-.808	10	501	-.300	.106	.013	-.704
10	380	.266	.119	.183	.629	10	430	.273	.128	.130	-.764	10	502	-.331	.107	.019	-.783
10	381	.278	.109	.074	.609	10	431	.299	.112	.096	-.749	10	503	-.350	.113	.029	-.791
10	382	.249	.107	.103	.656	10	432	.352	.157	.114	-1.348	10	504	-.319	.107	.079	-.663
10	383	.239	.122	.135	.680	10	433	.325	.141	.061	-1.001	10	505	-.277	.116	.081	-.716
10	384	.232	.117	.112	.686	10	434	.297	.119	.004	-1.129	10	506	-.237	.090	.109	-.532
10	385	.232	.117	.107	.683	10	435	.256	.103	.162	-.571	10	507	-.254	.093	.060	-.593
10	386	.227	.117	.129	.690	10	436	.224	.119	.146	-.742	10	508	-.259	.097	.070	-.565
10	387	.264	.100	.085	.604	10	437	.168	.119	.232	-.640	10	509	-.289	.099	.014	-.680
10	388	.284	.115	.073	.652	10	438	.361	.147	.053	-1.210	10	510	-.435	.167	.086	-1.120
10	389	.270	.110	.081	.647	10	439	.333	.121	-.004	-.832	10	511	-.311	.108	.031	-.790
10	390	.244	.108	.159	.633	10	440	.346	.140	.023	-.040	10	513	-.332	.118	.024	-.789
10	391	.222	.115	.164	.622	10	441	.322	.125	.065	-.887	10	514	-.355	.130	.061	-.894
10	392	.303	.121	.039	.744	10	442	.355	.114	-.008	-.781	10	515	-.342	.111	.005	-.725
10	393	.259	.119	.117	.673	10	443	.327	.115	.045	-.717	10	516	-.320	.101	.095	-.714
10	394	.253	.107	.120	.613	10	444	.323	.139	.092	-.852	10	517	-.131	.101	.233	-.470
10	395	.241	.106	.096	.805	10	445	.232	.162	.353	-.680	10	518	-.127	.096	.202	-.408
10	396	.263	.108	.129	.676	10	446	.270	.115	.095	-.648	10	519	-.145	.098	.213	-.486
10	397	.246	.110	.232	.713	10	447	.319	.116	.082	-.790	10	520	-.136	.098	.201	-.465
10	398	.250	.110	.163	.683	10	448	.323	.116	.047	-.812	10	521	-.128	.098	.181	-.465
10	399	.247	.088	.052	.658	10	449	.318	.121	.093	-.731	10	522	-.139	.088	.145	-.473
10	400	.238	.094	.083	.556	10	450	.337	.124	.154	-.892	10	523	-.141	.096	.193	-.479

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	524	.138	.101	.181	-.325	10	574	-.455	.155	.020	-1.101	10	625	-.267	.110	.060	-.636
10	525	.123	.100	.190	-.441	10	575	-.368	.147	.191	-.990	10	626	-.279	.109	.084	-.720
10	526	.128	.095	.167	-.567	10	576	-.350	.168	.156	-1.101	10	627	-.261	.120	.106	-.885
10	527	.115	.091	.196	-.460	10	577	-.275	.126	.116	-.820	10	628	-.383	.154	.110	-.927
10	528	.110	.104	.222	-.452	10	578	-.274	.113	.162	-.770	10	629	-.377	.158	.096	-1.043
10	529	.096	.092	.170	-.397	10	579	-.273	.118	.115	-.761	10	630	-.389	.174	.140	-1.077
10	530	.101	.098	.242	-.417	10	580	-.293	.120	.073	-.816	10	631	-.369	.162	.077	-.966
10	531	.115	.099	.206	-.473	10	581	-.255	.108	.054	-.789	10	632	-.356	.158	.117	-1.087
10	532	.108	.095	.228	-.383	10	582	-.289	.121	.101	-.955	10	633	-.284	.133	.088	-1.113
10	533	.108	.082	.166	-.393	10	583	-.227	.100	.140	-.573	10	634	-.269	.118	.055	-.769
10	534	.103	.085	.141	-.516	10	584	-.252	.095	.039	-.552	10	635	-.229	.109	.175	-.765
10	535	.106	.089	.182	-.403	10	585	-.229	.086	.055	-.563	10	636	-.214	.109	.098	-.816
10	536	.117	.101	.212	-.452	10	586	-.436	.150	.017	-.896	10	701	-.315	.108	.165	-.777
10	537	.126	.105	.250	-.449	10	587	-.446	.145	-.048	-.946	10	702	-.343	.097	.018	-.695
10	538	.108	.093	.231	-.414	10	588	-.479	.162	.053	-1.046	10	703	-.359	.104	.053	-.763
10	539	.098	.086	.184	-.377	10	589	-.426	.148	.061	-.947	10	704	-.263	.149	.351	-.788
10	540	.101	.088	.161	-.371	10	590	-.405	.194	.135	-1.375	10	705	-.208	.142	.537	-.716
10	541	.737	.289	.116	-1.793	10	591	-.332	.132	.067	-.875	10	706	-.307	.110	.197	-.755
10	542	.284	.122	.077	-.710	10	592	-.319	.129	.116	-.821	10	707	-.269	.102	.157	-.608
10	543	.260	.097	.017	-.640	10	593	-.322	.133	.151	-.836	10	709	-.429	.159	.098	-1.146
10	544	.253	.098	.035	-.696	10	594	-.331	.151	.170	-1.171	10	710	-.352	.107	.054	-.707
10	545	.260	.105	.110	-.626	10	595	-.268	.117	.114	-.660	10	711	-.361	.115	.026	-.829
10	546	.272	.106	.089	-.706	10	596	-.309	.135	.082	-.835	10	712	-.512	.174	-.025	-1.359
10	547	.254	.105	.080	-.653	10	597	-.246	.093	.078	-.540	10	713	-.427	.166	.170	-1.117
10	548	.594	.103	.049	-.718	10	598	-.251	.095	.032	-.618	10	714	-.150	.186	.537	-.733
10	549	.492	.153	-.096	-.683	10	599	-.435	.098	.078	-.584	10	715	-.324	.105	.003	-.692
10	550	.491	.135	.142	-.927	10	600	-.448	.150	.017	-1.075	10	716	-.254	.107	.157	-.883
10	551	.480	.156	.008	-1.228	10	601	-.461	.148	-.088	-1.111	10	717	-.045	.132	.534	-.588
10	552	.480	.158	.019	-.990	10	602	-.450	.156	.084	-1.106	10	718	-.235	.125	.426	-.649
10	553	.408	.163	.067	-1.220	10	603	-.422	.179	.137	-1.149	10	719	-.481	.151	.030	-1.105
10	554	.264	.110	.086	-.786	10	604	-.415	.197	.303	-1.400	10	720	-.068	.170	.557	-.620
10	555	.243	.102	.085	-.645	10	605	-.352	.147	.106	-1.011	10	721	-.110	.108	.242	-.514
10	556	.258	.104	.088	-.660	10	606	-.355	.149	.177	-.879	10	722	-.116	.102	.206	-.440
10	557	.485	.158	-.054	-.634	10	607	-.320	.145	.304	-.820	10	723	-.122	.099	.262	-.473
10	558	.444	.149	-.046	-1.034	10	608	-.346	.167	.291	-1.161	10	724	-.127	.099	.246	-.501
10	559	.444	.162	.126	-1.142	10	609	-.355	.122	.117	-.717	10	725	-.142	.096	.208	-.455
10	560	.351	.111	.070	-.707	10	610	-.358	.156	.144	-1.198	10	726	-.142	.106	.368	-.492
10	561	.266	.128	.156	-.772	10	611	-.335	.104	.127	-.679	10	727	-.109	.103	.228	-.518
10	562	.242	.099	.063	-.548	10	612	-.274	.114	.069	-.810	10	728	-.117	.096	.145	-.425
10	563	.245	.103	.118	-.572	10	613	-.278	.116	.160	-.958	10	729	-.154	.120	.299	-.657
10	564	.266	.114	.109	-.723	10	614	-.493	.150	.106	-1.104	10	730	-.125	.101	.217	-.467
10	565	.253	.109	.079	-.352	10	615	-.478	.147	-.059	-1.156	10	731	-.119	.100	.217	-.477
10	566	.229	.105	.129	-.683	10	616	-.473	.163	.136	-1.257	10	732	-.127	.093	.179	-.559
10	567	.269	.101	.093	-.760	10	618	-.406	.181	.185	-1.369	10	733	-.068	.123	.543	-.459
10	568	.279	.090	.050	-.665	10	619	-.388	.166	.105	-1.630	10	734	-.134	.102	.247	-.523
10	569	.303	.102	.013	-.669	10	620	-.342	.157	.183	-1.060	10	735	-.089	.097	.278	-.377
10	570	.293	.098	.013	-.701	10	621	-.342	.155	.272	-.990	10	736	-.098	.099	.214	-.452
10	571	.287	.103	.054	-.709	10	622	-.369	.162	.109	-1.298	10	737	-.006	.096	.370	-.343
10	572	.443	.155	.093	-.889	10	623	-.309	.149	.092	-1.034	10	738	-.171	.107	.185	-.529
10	573	.446	.156	.065	-1.004	10	624	-.354	.168	.150	-1.006	10	739	-.083	.089	.218	-.416

WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN
10	740	- .083	.082	.202	- .363	10	792	- .462	.158	.061	-1 .071	10	842	- .322	.137	.056	- .995
10	741	.164	.164	.725	- .347	10	793	- .461	.161	- .023	-1 .028	10	843	- .015	.095	.333	- .365
10	742	.351	.152	.876	- .145	10	794	- .461	.157	.032	-1 .140	10	844	.030	.104	.443	- .344
10	744	.384	.143	.793	- .098	10	795	.240	.143	.783	- .211	10	845	.019	.102	.355	- .321
10	746	.134	.135	.662	- .428	10	796	.334	.147	.841	- .149	10	846	- .013	.095	.411	- .386
10	747	- .085	.117	.302	- .524	10	797	.393	.147	.914	- .100	10	847	- .110	.132	.313	- .806
10	748	- .479	.165	.072	-1 .264	10	798	.376	.142	.895	- .028	10	848	- .084	.112	.346	- .581
10	749	.293	.156	1 .061	- .213	10	799	.391	.135	.812	- .002	10	849	- .054	.123	.390	- .795
10	750	.174	.133	.605	- .420	10	800	.185	.182	.795	- .449	10	850	- .320	.170	.198	-1 .050
10	751	.468	.178	1 .003	- .143	10	801	.140	.130	.854	- .352	10	851	- .198	.117	.210	- .832
10	752	.345	.140	.757	- .149	10	802	.095	.127	.511	- .341	10	852	- .152	.112	.159	- .675
10	753	.218	.128	.630	- .209	10	803	.239	.125	.143	- .682	10	853	- .154	.100	.136	- .598
10	754	.299	.130	.689	- .161	10	804	.481	.167	.049	-1 .228	10	854	- .231	.108	.120	- .599
10	755	.406	.151	.862	- .081	10	805	.481	.159	- .002	-1 .063	10	860	- .157	.115	.249	- .585
10	756	.467	.171	.967	- .243	10	806	.480	.154	- .002	-1 .133	10	861	- .079	.110	.284	- .407
10	757	.312	.137	.776	- .083	10	807	.162	.129	.592	- .289	10	862	- .136	.097	.159	- .471
10	758	.333	.126	.732	- .111	10	808	.248	.132	.846	- .159	10	863	- .030	.082	.253	- .327
10	759	.469	.148	.926	- .053	10	809	.237	.133	.666	- .258	10	864	- .145	.094	.137	- .467
10	760	.477	.155	1 .071	- .048	10	810	.314	.131	.769	- .128	10	865	- .055	.104	.271	- .392
10	761	.432	.161	.874	- .089	10	811	.463	.155	1 .021	- .062	10	866	- .148	.090	.117	- .421
10	762	.303	.140	.796	- .157	10	812	.116	.166	.728	- .464	10	867	- .090	.112	.227	- .656
10	763	.271	.124	.702	- .221	10	813	.161	.149	.735	- .305	10	868	- .143	.097	.242	- .542
10	764	- .165	.123	.221	- .687	10	814	.037	.120	.507	- .260	10	869	- .149	.106	.215	- .517
10	765	- .502	.142	- .029	- .954	10	815	- .386	.132	.039	- .821	10	870	- .135	.102	.209	- .494
10	766	- .510	.161	- .007	-1 .152	10	816	- .485	.170	.060	-1 .121	10	871	- .130	.093	.184	- .438
10	767	- .521	.162	- .142	-1 .140	10	817	- .474	.164	- .027	-1 .043	10	872	- .123	.096	.155	- .471
10	768	- .273	.146	- .732	-1 .225	10	818	- .486	.180	- .186	-1 .645	10	873	- .129	.099	.205	- .519
10	769	.432	.157	.969	- .040	10	819	.021	.172	.687	- .572	10	874	- .069	.106	.320	- .429
10	770	.566	.176	1 .209	- .009	10	820	.138	.124	.671	- .275	10	875	- .136	.093	.171	- .487
10	771	.383	.162	.910	- .194	10	821	.234	.149	.821	- .232	10	876	- .034	.100	.329	- .360
10	772	.526	.154	.999	- .104	10	822	.138	.139	.707	- .404	10	877	- .116	.106	.328	- .424
10	773	.527	.159	1 .049	- .029	10	823	- .413	.230	.304	-1 .677	10	901	- .167	.119	.232	- .723
10	774	.532	.157	.987	- .009	10	824	.077	.132	.522	- .375	10	902	- .261	.112	.679	- .451
10	775	.576	.151	1 .074	- .057	10	825	.060	.130	.554	- .382	10	903	.219	.125	.682	- .140
10	776	.409	.188	1 .033	- .228	10	826	- .740	.254	.019	-1 .753	10	904	- .218	.121	.592	- .218
10	777	.310	.135	.767	- .226	10	827	- .546	.177	- .053	-1 .439	10	905	- .317	.128	.110	- .923
10	778	.243	.121	.672	- .147	10	828	.467	.167	.183	-1 .231	10	906	- .019	.122	.381	- .536
10	779	- .175	.126	.399	- .572	10	829	.405	.153	.264	-1 .014	10	907	- .043	.183	.477	- .795
10	780	- .472	.159	- .023	-1 .088	10	830	.359	.145	.090	- .963	10	908	- .094	.118	.532	- .396
10	781	- .485	.165	.034	-1 .149	10	831	.018	.128	.445	- .519	10	909	- .342	.130	.131	- .957
10	782	- .485	.166	.002	-1 .176	10	832	.156	.115	.663	- .170	10	910	- .010	.141	.515	- .470
10	783	.332	.155	.796	- .124	10	833	.185	.118	.613	- .195	10	911	- .594	.154	.077	-1 .328
10	784	.452	.151	.921	- .011	10	834	.062	.107	.451	- .367	10	912	- .058	.133	.386	- .609
10	785	.469	.151	.985	- .001	10	835	- .144	.125	.259	- .643	10	914	- .081	.128	.357	- .490
10	786	.486	.148	.906	- .027	10	836	- .151	.154	.455	- .687	10	915	- .182	.234	.960	- .500
10	787	.492	.151	.974	- .006	10	837	- .051	.159	.531	- .693	10	916	- .636	.266	.103	-1 .568
10	788	.285	.202	.923	- .522	10	838	.496	.177	.023	-1 .288	10	917	- .395	.120	- .014	- .823
10	789	.238	.151	.729	- .215	10	839	.339	.147	.095	- .938	10	918	- .334	.189	.002	- .802
10	790	.165	.124	.641	- .193	10	840	.249	.118	.176	- .778	10	919	- .589	.164	1 .096	- .028
10	791	- .202	.130	.295	- .716	10	841	- .230	.124	.137	- .847	10	920	- .103	.124	.452	- .575

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	922	.354	.218	1.121	-.297	10	1114	-.112	.090	.204	-.470	10	1235	-.135	.084	.152	-.476
10	923	-.092	.120	.345	-.580	10	1115	-.098	.083	.194	-.519	10	1236	-.111	.081	.171	-.412
10	924	-.237	.099	.099	-.539	10	1116	-.032	.086	.250	-.422	10	1237	-.115	.090	.222	-.399
10	925	-.304	.128	.138	-.799	10	1117	-.037	.090	.310	-.328	10	1238	-.099	.094	.196	-.372
10	926	-.209	.164	.813	-.265	10	1118	-.055	.094	.270	-.358	10	1239	-.121	.086	.170	-.508
10	927	-.272	.114	.135	-.710	10	1119	-.046	.089	.225	-.356	10	1240	-.118	.084	.150	-.400
10	928	-.347	.121	.041	-.829	10	1120	-.039	.089	.308	-.302	10	1241	-.123	.089	.224	-.429
10	930	-.334	.104	-.021	-.687	10	1121	-.109	.093	.225	-.408	10	1242	-.121	.085	.169	-.414
10	931	-.231	.141	.725	-.346	10	1122	-.090	.091	.212	-.430	10	1243	-.115	.085	.154	-.407
10	932	-.361	.151	.106	-.879	10	1123	-.034	.087	.263	-.336	10	1244	-.103	.087	.251	-.376
10	933	-.353	.143	.151	-.017	10	1124	-.038	.080	.237	-.317	10	1245	-.118	.086	.170	-.427
10	934	-.444	.157	-.027	-.013	10	1125	-.081	.087	.204	-.400	10	1246	-.142	.093	.152	-.441
10	935	-.289	.095	.069	-.653	10	1126	-.038	.081	.195	-.349	10	1247	-.122	.081	.142	-.438
10	936	-.282	.109	.135	-.708	10	1127	-.032	.092	.280	-.314	10	1248	-.124	.086	.159	-.408
10	937	-.357	.118	.068	-.745	10	1128	-.035	.097	.264	-.316	10	1249	-.130	.091	.142	-.476
10	938	-.254	.186	.151	-.296	10	1129	-.047	.083	.259	-.325	10	1250	-.109	.093	.153	-.394
10	939	-.277	.105	.074	-.791	10	1201	-.117	.086	.229	-.396	10	1251	-.113	.084	.177	-.376
10	940	-.375	.118	.024	-.848	10	1202	-.125	.089	.174	-.489	10	1252	-.041	.086	.277	-.361
10	941	-.377	.132	.063	-.832	10	1203	-.115	.095	.269	-.397	10	1253	-.053	.082	.258	-.360
10	942	-.255	.104	.084	-.685	10	1204	-.149	.093	.174	-.498	10	1303	-.140	.094	.161	-.436
10	943	-.361	.133	.105	-.930	10	1205	-.193	.102	.123	-.642	10	1304	-.141	.092	.192	-.426
10	944	-.356	.119	.025	-.780	10	1206	-.146	.090	.211	-.451	10	1305	-.142	.091	.155	-.430
10	945	-.292	.128	.102	-.832	10	1207	-.106	.090	.158	-.429	10	1306	-.140	.082	.127	-.454
10	946	-.333	.114	.063	-.733	10	1208	-.113	.096	.219	-.424	10	1307	-.130	.089	.226	-.439
10	947	-.284	.120	.164	-.746	10	1209	-.125	.099	.229	-.511	10	1308	-.133	.094	.154	-.515
10	949	-.346	.116	-.061	-.830	10	1210	-.135	.101	.137	-.822	10	1309	-.121	.095	.235	-.473
10	950	-.354	.113	-.002	-.847	10	1211	-.120	.093	.196	-.478	10	1310	-.057	.105	.257	-.433
10	951	-.236	.118	.245	-.674	10	1212	-.114	.084	.157	-.439	10	1311	-.053	.104	.286	-.366
10	952	-.319	.113	.040	-.875	10	1213	-.123	.089	.143	-.436	10	1312	-.037	.100	.368	-.467
10	953	-.334	.113	-.016	-.779	10	1214	-.128	.084	.159	-.561	10	1313	-.089	.110	.327	-.536
10	954	-.340	.121	.045	-.943	10	1215	-.115	.089	.172	-.383	10	1314	-.031	.106	.513	-.337
10	955	-.290	.107	.021	-.692	10	1216	-.123	.094	.206	-.527	10	1315	-.047	.103	.417	-.302
10	956	-.317	.114	.041	-.768	10	1217	-.196	.110	.121	-.634	10	1316	-.040	.101	.270	-.379
10	958	-.298	.109	.067	-.666	10	1218	-.160	.092	.132	-.469	10	1317	-.046	.101	.262	-.439
10	959	-.284	.113	.048	-.668	10	1219	-.164	.094	.209	-.448	10	1318	-.048	.098	.246	-.373
10	960	-.257	.123	.146	-.777	10	1220	-.132	.084	.158	-.430	10	1319	-.070	.096	.406	-.269
10	961	-.225	.125	.206	-.630	10	1221	-.128	.073	.147	-.344	10	1320	-.060	.087	.236	-.346
10	1101	-.104	.094	.202	-.413	10	1222	-.121	.089	.202	-.453	10	1321	-.052	.093	.262	-.358
10	1102	-.110	.093	.367	-.417	10	1223	-.130	.086	.164	-.420	10	1322	-.059	.094	.258	-.341
10	1103	-.013	.107	.413	-.365	10	1224	-.126	.082	.132	-.420	10	1323	-.031	.097	.372	-.300
10	1104	-.078	.104	.294	-.395	10	1225	-.142	.099	.182	-.448	10	1324	-.067	.096	.402	-.263
10	1105	-.084	.093	.294	-.397	10	1226	-.125	.087	.216	-.420	10	1325	-.059	.089	.222	-.339
10	1106	-.096	.092	.275	-.428	10	1227	-.118	.093	.178	-.472	10	1326	-.052	.092	.256	-.362
10	1107	-.045	.089	.270	-.369	10	1228	-.116	.088	.177	-.468	10	1327	-.040	.090	.231	-.403
10	1108	-.020	.102	.317	-.404	10	1229	-.112	.102	.225	-.452	10	1328	-.040	.083	.218	-.303
10	1109	-.115	.096	.198	-.443	10	1230	-.111	.092	.226	-.442	10	1329	-.037	.085	.237	-.326
10	1110	-.097	.101	.227	-.434	10	1231	-.106	.082	.200	-.359	10	1401	-.021	.118	.349	-.485
10	1111	-.066	.097	.219	-.496	10	1232	-.111	.084	.218	-.425	10	1402	-.022	.106	.435	-.350
10	1112	-.039	.089	.256	-.357	10	1233	-.100	.085	.191	-.420	10	1403	-.033	.099	.304	-.418
10	1113	-.029	.085	.326	-.348	10	1234	-.122	.083	.198	-.423	10	1404	-.030	.098	.518	-.544

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	1405	.031	.094	.302	.320	10	1816	.075	.085	.201	.379	20	111	.286	.130	.791	.175
10	1406	.024	.089	.278	.336	10	1817	.100	.084	.203	.347	20	112	.092	.127	.584	.360
10	1407	.029	.096	.274	.366	10	1818	.130	.088	.189	.439	20	113	.024	.110	.387	.554
10	1408	.018	.108	.380	.414	10	1819	.116	.088	.192	.398	20	114	.193	.117	.298	.596
10	1409	.035	.093	.296	.419	10	1820	.086	.083	.170	.382	20	115	.196	.128	.328	.656
10	1410	.030	.091	.318	.352	10	1821	.106	.085	.209	.392	20	116	.050	.120	.409	.362
10	1411	.049	.093	.223	.427	10	1822	.121	.093	.169	.434	20	117	.303	.154	.795	.303
10	1412	.038	.093	.397	.367	10	1823	.108	.074	.173	.354	20	118	.388	.143	.795	.202
10	1413	.033	.094	.312	.355	10	1824	.110	.090	.191	.422	20	119	.203	.147	.704	.335
10	1414	.032	.092	.292	.361	10	1825	.118	.090	.189	.392	20	120	.016	.122	.484	.417
10	1415	.028	.099	.304	.318	10	1901	.001	.091	.307	.398	20	121	.007	.126	.451	.411
10	1416	.027	.096	.317	.304	10	1902	.021	.096	.370	.355	20	122	.095	.108	.258	.600
10	1417	.027	.092	.256	.315	10	1903	.011	.064	.269	.155	20	123	.063	.097	.267	.538
10	1418	.031	.095	.262	.344	10	1904	.015	.096	.363	.323	20	124	.060	.103	.326	.399
10	1419	.030	.097	.283	.323	10	1905	.003	.109	.349	.357	20	125	.087	.105	.217	.469
10	1420	.027	.084	.252	.346	10	1906	.022	.110	.402	.381	20	126	.073	.140	.513	.449
10	1421	.037	.082	.236	.381	10	1907	.021	.109	.402	.357	20	127	.014	.143	.672	.398
10	1422	.042	.107	.402	.350	10	1908	.000	.092	.295	.362	20	128	.037	.123	.407	.424
10	1423	.064	.110	.437	.283	10	1909	.064	.100	.414	.326	20	129	.073	.126	.608	.523
10	1424	.197	.117	.240	.627	10	1910	.006	.100	.382	.359	20	130	.048	.090	.214	.368
10	1425	.088	.100	.318	.410	10	1911	.001	.096	.326	.340	20	131	.056	.097	.266	.414
10	1426	.145	.092	.201	.465	10	1912	.050	.109	.498	.322	20	132	.075	.108	.497	.258
10	1427	.146	.093	.146	.458	10	1913	.145	.083	.113	.410	20	133	.161	.113	.584	.191
10	1428	.140	.095	.230	.434	10	1914	.012	.097	.284	.419	20	134	.139	.110	.538	.216
10	1429	.015	.103	.429	.350	10	1915	.057	.101	.419	.275	20	135	.049	.109	.436	.334
10	1430	.066	.124	.512	.345	10	1916	.025	.105	.357	.356	20	136	.120	.097	.214	.476
10	1431	.069	.127	.508	.441	10	1917	.129	.092	.140	.425	20	137	.038	.108	.468	.439
10	1432	.056	.092	.367	.245	10	1918	.165	.111	.211	.622	20	138	.022	.092	.359	.289
10	1433	.110	.102	.512	.216	10	1919	.023	.094	.369	.319	20	139	.008	.111	.406	.421
10	1434	.118	.106	.464	.240	10	1920	.038	.115	.460	.458	20	140	.034	.084	.297	.343
10	1435	.076	.100	.409	.225	10	1921	.059	.111	.460	.276	20	141	.014	.092	.319	.343
10	1436	.136	.109	.603	.221	10	1922	.081	.102	.293	.419	20	142	.007	.099	.338	.398
10	1437	.136	.115	.522	.240	10	1923	.149	.096	.173	.462	20	143	.022	.092	.452	.306
10	1438	.067	.095	.316	.334	10	1924	.146	.099	.189	.468	20	144	.068	.100	.487	.318
10	1439	.068	.100	.464	.324	10	1925	.134	.093	.149	.562	20	145	.057	.094	.381	.268
10	1801	.059	.084	.203	.329	10	1926	.078	.106	.345	.419	20	146	.068	.094	.392	.237
10	1802	.042	.105	.305	.406	10	1927	.062	.111	.313	.386	20	147	.292	.104	.033	.816
10	1803	.054	.092	.216	.418	10	1928	.091	.097	.274	.536	20	148	.292	.100	.062	.722
10	1804	.047	.078	.221	.288	10	1929	.119	.097	.223	.522	20	149	.215	.192	.807	.940
10	1805	.038	.078	.169	.338	10	1930	.118	.092	.187	.384	20	150	.160	.162	.496	.760
10	1806	.046	.085	.227	.338	20	101	.084	.145	.597	.704	20	151	.404	.161	.949	.245
10	1807	.035	.070	.207	.330	20	102	.310	.132	.689	.122	20	152	.063	.117	.465	.317
10	1808	.038	.081	.165	.333	20	103	.248	.115	.644	.135	20	153	.556	.159	1.114	.043
10	1809	.040	.082	.246	.333	20	104	.345	.142	.790	.220	20	154	.527	.142	.973	.021
10	1810	.040	.077	.232	.307	20	105	.629	.167	1.166	.004	20	155	.255	.187	.860	.380
10	1811	.051	.086	.241	.346	20	106	.425	.142	.844	.055	20	156	.243	.130	.125	.729
10	1812	.045	.086	.228	.382	20	107	.171	.147	.662	.637	20	157	.094	.068	.099	.358
10	1813	.099	.092	.238	.458	20	108	.297	.154	.835	.310	20	158	.274	.113	.093	.760
10	1814	.118	.116	.245	.549	20	109	.070	.226	.869	.539	20	159	.464	.126	.054	.947
10	1815	.128	.091	.184	.481	20	110	.465	.176	1.004	.039	20	160	.463	.126	.004	.975

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	161	.252	.165	.880	-.279	20	214	-.328	.143	.310	-.958	20	328	-.293	.117	.058	-.711
20	162	.023	.183	.812	-.473	20	215	-.341	.136	.077	-.953	20	329	-.318	.121	.078	-.771
20	163	.037	.145	.596	-.346	20	216	-.381	.138	.036	-.921	20	330	-.441	.142	-.013	-1.055
20	164	.048	.122	.364	-.344	20	217	-.405	.142	.057	-.942	20	331	-.306	.122	.116	-.717
20	166	.056	.167	.616	-.458	20	218	-.428	.177	.023	-.960	20	332	-.381	.125	.043	-.849
20	167	.215	.141	.274	-.891	20	219	-.078	.142	.457	-.511	20	333	-.145	.093	.202	-.450
20	169	.417	.142	.112	-1.049	20	220	-.039	.162	.629	-.629	20	334	-.080	.099	.252	-.427
20	170	.419	.132	.140	-.835	20	221	-.032	.154	.556	-.599	20	335	-.013	.101	.415	-.327
20	171	.448	.123	-.008	-.899	20	222	-.059	.141	.400	-.634	20	336	-.056	.102	.341	-.421
20	172	.435	.121	-.053	-.884	20	223	-.034	.176	.510	-.751	20	337	-.119	.091	.179	-.464
20	173	.281	.129	.261	-.879	20	224	-.180	.197	.403	-.163	20	338	-.117	.088	.198	-.411
20	174	.329	.124	.078	-.763	20	225	-.351	.151	1.162	-.148	20	339	-.060	.101	.407	-.269
20	175	.256	.156	.847	-.228	20	226	-.329	.153	.825	-.108	20	340	-.033	.115	.451	-.332
20	176	.053	.149	.624	-.412	20	227	-.072	.194	.742	-.558	20	341	-.117	.114	.677	-.213
20	177	.099	.142	.598	-.440	20	228	-.283	.129	.139	-.837	20	342	-.088	.119	.538	-.278
20	178	.092	.140	.567	-.382	20	229	-.085	.133	.363	-.639	20	343	-.196	.090	.217	-.498
20	179	.381	.150	.824	-.098	20	230	-.160	.210	.613	-.183	20	344	-.123	.082	.131	-.404
20	180	.304	.179	.951	-.319	20	231	-.266	.114	.102	-.681	20	345	-.123	.093	.179	-.421
20	181	.550	.164	1.094	-.060	20	232	-.023	.106	.380	-.431	20	346	-.118	.093	.198	-.466
20	182	.563	.167	1.172	-.046	20	233	-.122	.186	.483	-.018	20	347	-.111	.084	.171	-.376
20	183	.231	.219	.946	-.441	20	234	-.149	.101	.172	-.645	20	348	-.116	.103	.224	-.537
20	184	.410	.128	.012	-.852	20	235	-.039	.092	.271	-.434	20	349	-.104	.088	.262	-.396
20	185	.415	.123	-.026	-1.043	20	236	-.079	.112	.269	-.583	20	350	-.113	.091	.161	-.436
20	186	.339	.154	.250	-1.012	20	301	-.362	.142	1.444	-.964	20	351	-.120	.103	.183	-.526
20	187	.316	.119	.111	-.732	20	302	-.372	.144	-.068	-.109	20	352	-.128	.091	.159	-.547
20	188	.381	.130	.116	-.886	20	303	-.011	.119	.302	-.561	20	353	-.289	.111	.096	-.862
20	189	.360	.130	.033	-.978	20	304	.331	.107	.072	-.744	20	354	-.300	.122	.172	-.1026
20	190	.343	.125	.134	-.818	20	305	.298	.107	.082	-.729	20	355	-.230	.102	.125	-.701
20	191	.227	.158	.779	-.342	20	306	.355	.151	.037	-.210	20	356	-.254	.114	.140	-.634
20	192	.051	.158	.684	-.529	20	307	.365	.139	.083	-.903	20	357	-.301	.116	.084	-.812
20	193	.096	.144	.691	-.367	20	308	.329	.139	.053	-.053	20	358	-.280	.120	.153	-.897
20	194	.079	.130	.549	-.361	20	309	.320	.142	.123	-.907	20	359	-.288	.104	.023	-.659
20	195	.252	.165	.838	-.281	20	310	-.380	.162	.150	-.1079	20	360	-.271	.113	.079	-.743
20	196	.158	.180	.761	-.540	20	311	-.434	.195	.030	-.454	20	361	-.207	.101	.144	-.553
20	197	.485	.159	1.056	-.020	20	312	-.184	.172	.825	-.664	20	362	-.222	.099	.073	-.613
20	198	.482	.143	.990	-.048	20	313	-.125	.162	.536	-.759	20	363	-.219	.101	.119	-.675
20	199	.087	.197	.828	-.719	20	314	-.261	.111	.153	-.607	20	364	-.242	.091	.011	-.579
20	201	.359	.123	.131	-.840	20	315	-.388	.168	.893	-.262	20	365	-.264	.117	.091	-.875
20	202	.381	.125	.016	-.854	20	316	-.069	.119	.529	-.308	20	366	-.282	.107	.340	-.654
20	203	.375	.138	.062	-.971	20	317	-.320	.124	.028	-.870	20	367	-.281	.106	.076	-.637
20	204	.376	.137	.020	-.047	20	318	-.402	.154	.012	-.1008	20	368	-.291	.108	.072	-.676
20	205	.128	.150	.757	-.348	20	319	-.355	.150	.051	-.935	20	369	-.215	.098	.201	-.616
20	206	.018	.154	.675	-.518	20	320	-.187	.150	.706	-.255	20	370	-.209	.090	.068	-.568
20	207	.062	.141	.663	-.332	20	321	-.010	.158	.446	-.618	20	371	-.225	.094	.053	-.523
20	208	.029	.137	.512	-.460	20	322	-.263	.101	.106	-.612	20	372	-.267	.111	.076	-.713
20	209	.189	.160	.748	-.450	20	323	-.311	.108	.073	-.842	20	373	-.273	.106	.043	-.656
20	210	.069	.183	.649	-.853	20	324	-.297	.113	.052	-.692	20	374	-.258	.104	.105	-.614
20	211	.398	.155	.845	-.040	20	325	-.296	.121	.089	-.673	20	375	-.279	.112	.073	-.645
20	212	.380	.150	.831	-.052	20	326	-.443	.149	.029	-.988	20	376	-.252	.099	.185	-.718
20	213	.007	.213	.884	-.683	20	327	-.010	.126	.438	-.405	20	380	-.246	.111	.290	-.682

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	381	.268	.115	.168	-.637	20	431	-.376	.144	.118	-1.007	20	503	-.348	.123	.031	-.841
20	382	-.227	.097	.094	-.546	20	432	-.318	.120	.044	-.809	20	504	-.318	.113	.050	-.732
20	383	-.241	.115	.116	-.694	20	433	-.299	.113	.074	-.774	20	505	-.307	.117	.112	-.810
20	384	-.242	.121	.106	-.780	20	434	-.305	.113	.040	-.757	20	506	-.292	.080	.027	-.542
20	385	-.263	.128	.105	-.881	20	435	-.271	.109	.201	-.721	20	507	-.252	.102	.102	-.667
20	386	-.267	.126	.131	-.964	20	436	-.286	.146	.142	-1.167	20	508	-.239	.104	.196	-.647
20	387	-.254	.146	.599	-.661	20	437	-.178	.140	.312	-.743	20	509	-.288	.110	.042	-.772
20	388	-.276	.112	.121	-.669	20	438	-.366	.163	.144	-1.049	20	510	-.436	.157	.003	-1.431
20	389	-.238	.104	.152	-.638	20	439	-.344	.137	.093	-.820	20	511	-.329	.114	.001	-.736
20	390	-.236	.111	.131	-.721	20	440	-.377	.160	.050	-1.137	20	513	-.308	.112	.048	-.692
20	391	-.257	.116	.142	-.700	20	441	-.364	.149	.060	-1.043	20	514	-.332	.130	.099	-.980
20	392	-.390	.161	.069	-1.072	20	442	-.406	.156	.081	-1.242	20	515	-.428	.122	.032	-.871
20	393	-.387	.118	.117	-.751	20	443	-.398	.146	.020	-.943	20	516	-.389	.119	.041	-.757
20	394	-.358	.114	.119	-.868	20	444	-.301	.131	.092	-.834	20	517	-.144	.093	.235	-.503
20	395	-.248	.114	.125	-.693	20	445	-.222	.099	.140	-.601	20	518	-.134	.088	.134	-.405
20	396	-.224	.099	.106	-.546	20	446	-.291	.124	.066	-.911	20	519	-.168	.100	.132	-.323
20	397	-.217	.092	.143	-.531	20	447	-.328	.133	.058	-.812	20	520	-.153	.094	.146	-.308
20	398	-.229	.092	.070	-.528	20	448	-.334	.129	.052	-.837	20	521	-.137	.089	.175	-.402
20	399	-.247	.096	.059	-.603	20	449	-.354	.134	.068	-.839	20	522	-.136	.098	.225	-.475
20	400	-.219	.099	.129	-.591	20	450	-.329	.134	.075	-1.032	20	523	-.146	.086	.107	-.423
20	401	-.275	.107	.057	-.773	20	451	-.356	.144	.078	-.990	20	524	-.178	.100	.172	-.501
20	402	-.275	.111	.074	-.694	20	452	-.338	.146	.222	-.895	20	525	-.137	.089	.141	-.426
20	403	-.245	.101	.089	-.683	20	453	-.401	.151	.075	-1.039	20	526	-.134	.104	.227	-.426
20	404	-.265	.119	.151	-.184	20	454	-.500	.195	.070	-1.450	20	527	-.123	.100	.233	-.536
20	405	-.362	.127	.095	-.840	20	455	-.281	.104	.071	-.724	20	528	-.112	.100	.165	-.449
20	406	-.370	.124	.109	-.816	20	456	-.253	.100	.070	-.636	20	529	-.101	.087	.199	-.441
20	407	-.352	.125	.006	-.776	20	457	-.241	.109	.084	-.745	20	530	-.110	.077	.140	-.368
20	408	-.330	.097	.115	-.511	20	458	-.357	.145	.012	-1.205	20	531	-.124	.087	.188	-.408
20	409	-.339	.097	.115	-.547	20	459	-.384	.169	.168	-1.021	20	532	-.119	.093	.216	-.426
20	410	-.327	.096	.126	-.587	20	460	-.369	.168	.092	-1.008	20	533	-.128	.086	.153	-.381
20	411	-.330	.090	.112	-.511	20	461	-.345	.133	.168	-.846	20	534	-.101	.089	.217	-.433
20	412	-.322	.098	.061	-.667	20	462	-.303	.125	.127	-.770	20	535	-.107	.087	.192	-.406
20	413	-.277	.110	.096	-.848	20	463	-.250	.125	.094	-.787	20	536	-.116	.086	.185	-.401
20	414	-.272	.124	.211	-.753	20	464	-.336	.168	.110	-1.001	20	537	-.119	.092	.157	-.463
20	415	-.282	.118	.101	-.664	20	465	-.571	.184	-.024	-1.306	20	538	-.124	.090	.225	-.469
20	416	-.288	.125	.118	-.818	20	466	-.408	.188	.092	-1.277	20	539	-.103	.093	.260	-.388
20	417	-.292	.121	.096	-.871	20	467	-.463	.216	.082	-1.575	20	540	-.116	.091	.196	-.418
20	418	-.379	.145	.122	-1.018	20	468	-.221	.105	.124	-.666	20	541	-.434	.195	.071	-1.440
20	419	-.343	.129	.064	-.896	20	469	-.229	.114	.096	-.619	20	542	-.233	.120	.170	-.707
20	420	-.263	.108	.078	-.716	20	470	-.220	.125	.229	-.683	20	543	-.221	.106	.153	-.539
20	421	-.244	.088	.062	-.576	20	471	-.206	.122	.148	-.787	20	544	-.210	.095	.145	-.587
20	422	-.239	.098	.075	-.626	20	472	-.191	.138	.150	-.867	20	545	-.215	.098	.114	-.617
20	423	-.250	.091	.035	-.644	20	473	-.213	.126	.169	-.722	20	546	-.216	.095	.130	-.523
20	424	-.241	.091	.060	-.542	20	474	-.227	.159	.123	-.998	20	547	-.207	.097	.134	-.545
20	425	-.303	.132	.132	-.767	20	475	-.230	.112	.124	-.654	20	548	-.203	.148	.672	-.594
20	426	-.307	.137	.051	-.804	20	476	-.132	.093	.196	-.456	20	549	-.203	.095	.022	-.503
20	427	-.306	.122	.082	-.820	20	477	-.151	.103	.194	-.607	20	550	-.286	.093	.003	-.703
20	428	-.324	.132	.221	-.831	20	478	-.462	.204	.087	-1.467	20	551	-.289	.117	.040	-.724
20	429	-.352	.135	.064	-.924	20	501	-.291	.104	.053	-.681	20	552	-.281	.120	.086	-.731
20	430	-.400	.133	.075	-.975	20	502	-.344	.107	-.004	-.705	20	553	-.269	.115	.055	-.821

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	554	.248	.112	.160	.729	20	604	.358	.142	.035	-1.135	20	720	-.202	.132	.365	-.623
20	555	.212	.092	.078	.571	20	605	.302	.119	.160	-.850	20	721	-.158	.113	.221	-.540
20	556	.237	.101	.099	.608	20	606	.339	.120	.028	-.878	20	722	-.157	.101	.146	-.513
20	557	.242	.102	.130	.669	20	607	.333	.123	.051	-.823	20	723	-.161	.096	.118	-.535
20	558	.254	.107	.143	.680	20	608	.330	.116	.082	-.801	20	724	-.155	.097	.237	-.463
20	559	.263	.109	.091	.678	20	609	.348	.113	.127	-.786	20	725	-.177	.098	.175	-.570
20	560	.249	.093	.095	.677	20	610	.355	.134	.045	-.907	20	726	-.175	.107	.192	-.575
20	561	.278	.121	.073	.644	20	611	.350	.100	.077	-.585	20	727	-.161	.098	.131	-.504
20	562	.219	.099	.196	.653	20	612	.327	.099	.053	-.686	20	728	-.145	.098	.158	-.504
20	563	.234	.098	.112	.653	20	613	.334	.138	.070	-.060	20	729	-.180	.123	.226	-.619
20	564	.219	.094	.081	.653	20	614	.333	.115	.045	-.751	20	730	-.144	.109	.192	-.571
20	565	.223	.087	.043	.653	20	615	.332	.111	.001	-.859	20	731	-.138	.090	.150	-.488
20	566	.195	.095	.136	.622	20	616	.348	.119	.027	-.937	20	732	-.145	.103	.190	-.449
20	567	.219	.100	.119	.622	20	618	.361	.129	.002	-.084	20	733	-.006	.110	.302	-.325
20	568	.245	.098	.098	.622	20	619	.341	.118	.058	-.850	20	734	-.122	.101	.195	-.508
20	569	.248	.099	.091	.622	20	620	.326	.116	.064	-.708	20	735	-.080	.090	.214	-.440
20	570	.248	.094	.040	.622	20	621	.312	.120	.152	-.735	20	736	-.095	.085	.180	-.393
20	571	.234	.102	.053	.622	20	622	.348	.129	.024	-.044	20	737	-.005	.103	.331	-.398
20	572	.234	.097	.105	.622	20	623	.300	.127	.120	-.850	20	738	-.149	.104	.204	-.628
20	573	.243	.104	.097	.622	20	624	.359	.128	.068	-.823	20	739	-.085	.083	.195	-.351
20	574	.256	.110	.094	.625	20	625	.397	.103	.032	-.664	20	740	-.081	.081	.231	-.410
20	575	.252	.104	.086	.644	20	626	.379	.113	.110	-.659	20	741	-.054	.139	.370	-.444
20	576	.240	.122	.165	.625	20	627	.386	.138	.068	-.107	20	742	-.232	.145	.960	-.255
20	577	.246	.102	.051	.625	20	628	.359	.121	.008	-.827	20	744	.234	.146	.665	-.499
20	578	.230	.097	.105	.625	20	629	.353	.127	.115	-.906	20	746	-.002	.119	.344	-.507
20	579	.227	.094	.043	.625	20	630	.383	.136	.027	-.965	20	747	-.069	.097	.218	-.406
20	580	.230	.100	.059	.625	20	631	.393	.146	.106	-.036	20	748	-.275	.108	.049	-.767
20	581	.224	.097	.118	.625	20	632	.343	.138	.064	-.103	20	749	-.347	.185	.997	-.338
20	582	.248	.098	.091	.625	20	633	.310	.116	.102	-.035	20	750	-.173	.146	.624	-.348
20	583	.227	.093	.065	.625	20	634	.398	.137	.213	-.985	20	751	-.438	.170	.022	-.138
20	584	.238	.096	.099	.625	20	635	.260	.119	.170	-.679	20	752	-.238	.142	.638	-.514
20	585	.239	.097	.065	.625	20	636	.350	.112	.044	-.751	20	753	-.136	.110	.569	-.364
20	586	.239	.108	.190	.625	20	701	.311	.113	.020	-.682	20	754	-.387	.142	.811	-.080
20	587	.277	.104	.056	.625	20	702	.354	.104	.024	-.724	20	755	-.436	.142	.026	-.185
20	588	.265	.092	.021	.625	20	703	.371	.102	.026	-.719	20	756	-.268	.177	.794	-.875
20	589	.297	.089	.026	.625	20	704	.350	.109	.054	-.766	20	757	-.198	.128	.721	-.253
20	590	.297	.126	.067	.625	20	705	.282	.120	.288	-.698	20	758	-.249	.134	.692	-.268
20	591	.260	.103	.115	.625	20	706	.310	.111	.042	-.759	20	759	-.436	.142	.870	-.119
20	592	.267	.099	.060	.625	20	707	.273	.094	.025	-.578	20	760	-.493	.138	.923	-.012
20	593	.266	.100	.065	.625	20	709	.361	.136	.079	-.957	20	761	-.218	.155	.677	-.259
20	594	.266	.098	.070	.625	20	710	.372	.115	.026	-.810	20	762	-.180	.119	.653	-.240
20	595	.272	.095	.085	.625	20	711	.356	.119	.012	-.839	20	763	-.183	.119	.573	-.186
20	596	.272	.104	.060	.625	20	712	.450	.146	.061	-.106	20	764	-.106	.097	.209	-.465
20	597	.272	.095	.137	.625	20	713	.382	.134	.131	-.825	20	765	-.248	.114	.091	-.733
20	598	.246	.097	.077	.625	20	714	.242	.133	.312	-.781	20	766	-.263	.118	.124	-.755
20	599	.285	.113	.035	.625	20	715	.328	.114	.119	-.745	20	767	-.251	.112	.104	-.714
20	600	.299	.106	.078	.625	20	716	.252	.104	.199	-.697	20	768	-.391	.157	.925	-.103
20	601	.332	.108	.001	.625	20	717	.035	.130	.366	-.486	20	769	-.480	.153	.988	-.059
20	602	.266	.112	.017	.625	20	718	.268	.104	.080	-.618	20	770	-.566	.150	.073	-.002
20	603	.313	.112	.045	.625	20	719	.360	.125	.025	-.989	20	771	-.493	.153	.982	-.004

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	772	.566	.156	1.072	-.089	20	822	-.097	.130	.600	-.297	20	877	-.140	.095	.174	-.445
20	773	.542	.156	1.050	-.076	20	823	-.549	.242	.170	-1.559	20	901	-.113	.109	.297	-.493
20	774	.535	.147	1.023	-.106	20	824	-.081	.133	.584	-.582	20	902	-.229	.106	.618	-.145
20	775	.528	.146	1.005	-.097	20	825	-.114	.139	.736	-.325	20	903	-.291	.155	.760	-.198
20	776	.493	.175	.762	-.410	20	826	-.487	.149	1.000	-1.442	20	904	-.177	.125	.579	-.234
20	777	.483	.137	.609	-.358	20	827	-.426	.134	.021	-1.051	20	905	-.158	.111	.208	-.636
20	778	.472	.111	.487	-.244	20	828	-.355	.124	.001	-.833	20	906	-.058	.104	.425	-.378
20	779	.465	.103	.269	-.479	20	829	-.354	.123	.121	-.894	20	907	-.141	.131	.572	-.349
20	780	.455	.104	.092	-.612	20	830	-.365	.128	.072	-.879	20	908	-.101	.117	.499	-.293
20	781	.447	.102	.107	-.625	20	831	-.138	.137	.605	-.268	20	909	-.241	.113	.146	-.748
20	782	.433	.110	.074	-.636	20	832	-.174	.124	.639	-.275	20	910	-.139	.124	.607	-.404
20	783	.443	.160	.910	-.090	20	833	-.167	.118	.434	-.265	20	911	-.540	.158	.008	-1.210
20	784	.516	.145	1.011	-.058	20	834	-.009	.109	.658	-.354	20	912	-.044	.135	.517	-.300
20	785	.501	.148	.931	-.044	20	835	-.215	.121	.223	-.637	20	914	-.056	.124	.519	-.345
20	786	.450	.146	1.054	-.033	20	836	-.257	.145	.377	-.864	20	915	-.052	.171	.730	-.643
20	787	.475	.152	1.010	-.025	20	837	-.140	.181	.509	-.763	20	916	-.379	.209	.341	-1.277
20	788	.073	.178	.717	-.560	20	838	-.461	.146	-.029	-1.015	20	917	-.294	.122	.096	-.740
20	789	.098	.120	.501	-.344	20	839	-.326	.124	.062	-.814	20	918	-.314	.117	.150	-.769
20	790	.086	.107	.470	-.276	20	840	-.284	.108	.040	-.788	20	919	-.659	.173	1.292	-.039
20	791	.135	.092	.201	-.483	20	841	-.272	.110	.085	-.861	20	920	-.072	.135	.627	-.354
20	792	.249	.100	.087	-.621	20	842	-.322	.124	.111	-.985	20	922	-.555	.225	1.237	-.173
20	793	.253	.102	.072	-.573	20	843	-.017	.112	.493	-.316	20	923	-.098	.127	.568	-.323
20	794	.287	.110	.072	-.553	20	844	-.019	.097	.397	-.325	20	924	-.129	.112	.224	-.589
20	795	.367	.159	.901	-.230	20	845	-.019	.089	.332	-.299	20	925	-.222	.128	.257	-.801
20	796	.418	.154	.943	-.043	20	846	-.039	.105	.320	-.424	20	926	-.431	.150	.889	-.107
20	797	.465	.151	.959	-.110	20	847	-.202	.180	.214	-1.003	20	927	-.172	.121	.204	-.630
20	798	.369	.141	.827	-.100	20	848	-.139	.147	.246	-.802	20	928	-.281	.123	.049	-.697
20	799	.393	.146	.849	-.043	20	849	-.077	.145	.530	-.758	20	930	-.332	.116	.050	-.722
20	800	.023	.177	.673	-.620	20	850	-.336	.172	.118	-1.314	20	931	-.173	.151	.983	-.386
20	801	.044	.141	.514	-.463	20	851	-.070	.145	.604	-.766	20	932	-.279	.153	.216	-.893
20	802	.039	.103	.355	-.315	20	852	-.221	.119	.142	-.914	20	933	-.362	.142	.090	-1.243
20	803	.187	.099	.162	-.615	20	853	-.193	.108	.158	-.620	20	934	-.463	.149	.014	-1.096
20	804	.270	.108	.046	-.739	20	854	-.254	.117	.092	-.827	20	935	-.269	.097	.076	-.596
20	805	.286	.112	.121	-.737	20	855	-.142	.107	.194	-.644	20	936	-.262	.118	.166	-.669
20	806	.312	.119	.064	-.805	20	856	-.080	.096	.220	-.421	20	937	-.349	.133	.083	-.827
20	807	.299	.148	.784	-.120	20	857	-.163	.092	.133	-.476	20	938	-.613	.165	-.070	-1.257
20	808	.331	.161	.919	-.200	20	858	-.036	.091	.228	-.325	20	939	-.246	.106	.112	-.638
20	809	.308	.148	.838	-.314	20	859	-.176	.096	.099	-.517	20	940	-.336	.127	.003	-.976
20	810	.307	.131	.791	-.082	20	860	-.105	.105	.271	-.462	20	941	-.324	.134	.125	-.826
20	811	.401	.163	1.108	-.016	20	861	-.166	.098	.129	-.499	20	942	-.247	.118	.130	-.683
20	812	.001	.166	.595	-.638	20	862	-.154	.112	.248	-.515	20	943	-.373	.136	.175	-.937
20	813	.049	.141	.496	-.501	20	863	-.156	.098	.176	-.460	20	944	-.326	.130	.022	-.778
20	814	.007	.110	.382	-.377	20	864	-.166	.105	.152	-.544	20	945	-.396	.160	.157	-.980
20	815	.329	.106	-.015	-.676	20	870	-.162	.087	.128	-.449	20	946	-.371	.129	.031	-.771
20	816	.319	.120	-.045	-.182	20	871	-.124	.091	.157	-.432	20	947	-.232	.118	.125	-.689
20	817	.342	.112	.020	-.887	20	872	-.148	.106	.203	-.544	20	949	-.325	.128	.094	-.827
20	818	.366	.128	.039	-.884	20	873	-.157	.095	.135	-.465	20	950	-.314	.121	.059	-.754
20	819	.194	.176	.801	-.387	20	874	-.086	.101	.228	-.471	20	951	-.220	.148	.311	-.772
20	820	.228	.135	.682	-.175	20	875	-.156	.089	.123	-.499	20	952	-.306	.125	.193	-.864
20	821	.220	.165	.791	-.483	20	876	-.076	.109	.298	-.483	20	953	-.316	.127	.072	-.984

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	954	.321	.129	.144	-.991	20	1215	-.139	.107	.301	-.519	20	1314	.020	.101	.368	-.374
20	955	-.270	.109	.063	-.680	20	1216	-.120	.101	.193	-.561	20	1315	.046	.102	.369	-.387
20	956	-.263	.119	.132	-.710	20	1217	-.220	.131	.153	-.816	20	1316	-.044	.096	.266	-.374
20	958	-.253	.105	.076	-.598	20	1218	-.168	.103	.185	-.524	20	1317	-.038	.092	.196	-.407
20	959	-.242	.104	.122	-.610	20	1219	-.169	.098	.121	-.499	20	1318	-.043	.098	.349	-.374
20	960	-.240	.118	.123	-.666	20	1220	-.120	.101	.166	-.499	20	1319	-.067	.103	.476	-.228
20	961	-.233	.114	.185	-.625	20	1221	-.129	.093	.168	-.483	20	1320	-.053	.091	.206	-.403
20	1101	-.065	.109	.343	-.508	20	1222	-.137	.088	.121	-.489	20	1321	-.041	.088	.242	-.347
20	1102	-.077	.102	.282	-.425	20	1223	-.155	.109	.219	-.538	20	1322	-.056	.101	.302	-.438
20	1103	.047	.132	.707	-.341	20	1224	-.157	.089	.166	-.497	20	1323	.031	.098	.408	-.283
20	1104	.041	.123	.494	-.410	20	1225	-.186	.114	.220	-.711	20	1324	.054	.100	.422	-.273
20	1105	.045	.114	.368	-.389	20	1226	-.147	.097	.149	-.514	20	1325	.052	.090	.323	-.489
20	1106	.050	.104	.354	-.374	20	1227	-.133	.092	.160	-.437	20	1326	.056	.090	.266	-.427
20	1107	.060	.120	.453	-.362	20	1228	-.141	.095	.156	-.477	20	1327	.040	.083	.255	-.382
20	1108	.009	.102	.408	-.392	20	1229	-.141	.098	.146	-.449	20	1328	.040	.090	.263	-.357
20	1109	.107	.100	.231	-.544	20	1230	-.135	.091	.158	-.433	20	1329	.040	.088	.210	-.332
20	1110	.070	.104	.336	-.461	20	1231	-.121	.083	.222	-.387	20	1401	.039	.102	.268	-.447
20	1111	.028	.115	.380	-.437	20	1232	-.117	.089	.204	-.410	20	1402	.043	.098	.309	-.422
20	1112	.011	.112	.374	-.454	20	1233	-.123	.089	.147	-.411	20	1403	.036	.097	.279	-.353
20	1113	.015	.094	.599	-.324	20	1234	-.145	.101	.187	-.561	20	1404	.024	.090	.303	-.309
20	1114	.113	.103	.227	-.527	20	1235	-.182	.117	.166	-.663	20	1405	.033	.091	.343	-.418
20	1115	.093	.104	.248	-.438	20	1236	-.146	.098	.262	-.455	20	1406	.034	.097	.280	-.401
20	1116	.012	.104	.439	-.376	20	1237	-.123	.098	.206	-.426	20	1407	.039	.093	.281	-.341
20	1117	.028	.099	.262	-.441	20	1238	-.109	.093	.291	-.524	20	1408	.018	.095	.337	-.344
20	1118	.032	.109	.323	-.412	20	1239	-.120	.100	.171	-.410	20	1409	.034	.087	.260	-.325
20	1119	.015	.101	.314	-.410	20	1240	-.111	.089	.167	-.397	20	1410	.037	.095	.311	-.302
20	1120	.014	.095	.279	-.336	20	1241	-.149	.098	.152	-.517	20	1411	.043	.089	.236	-.300
20	1121	.120	.093	.231	-.472	20	1242	-.155	.094	.235	-.469	20	1412	.038	.091	.250	-.338
20	1122	.080	.087	.245	-.381	20	1243	-.130	.096	.158	-.462	20	1413	.024	.089	.266	-.307
20	1123	.018	.094	.251	-.336	20	1244	-.121	.101	.174	-.426	20	1414	.022	.101	.288	-.438
20	1124	.013	.101	.293	-.356	20	1245	-.125	.102	.167	-.491	20	1415	.031	.088	.286	-.414
20	1125	.076	.098	.207	-.451	20	1246	-.171	.110	.146	-.646	20	1416	.033	.084	.266	-.269
20	1126	.017	.097	.327	-.317	20	1247	-.123	.094	.207	-.476	20	1417	.041	.088	.245	-.363
20	1127	.018	.095	.270	-.348	20	1248	-.118	.088	.229	-.411	20	1418	.038	.089	.238	-.349
20	1128	.031	.092	.285	-.408	20	1249	-.114	.085	.227	-.459	20	1419	.036	.082	.286	-.316
20	1129	.015	.091	.254	-.311	20	1250	-.124	.092	.172	-.491	20	1420	.028	.084	.289	-.323
20	1201	.115	.095	.197	-.436	20	1251	-.148	.102	.167	-.559	20	1421	.038	.088	.325	-.373
20	1202	.146	.102	.194	-.462	20	1252	-.033	.090	.282	-.333	20	1422	.050	.104	.428	-.317
20	1203	.148	.103	.172	-.511	20	1253	-.051	.092	.228	-.484	20	1423	.070	.114	.622	-.319
20	1204	.181	.113	.147	-.661	20	1300	-.160	.095	.172	-.479	20	1424	.207	.110	.154	-.638
20	1205	.229	.115	.126	-.623	20	1304	-.140	.093	.153	-.437	20	1425	.078	.099	.251	-.386
20	1206	.161	.105	.147	-.503	20	1305	-.159	.097	.133	-.502	20	1426	.160	.096	.165	-.524
20	1207	.109	.099	.197	-.411	20	1306	-.174	.091	.111	-.520	20	1427	.163	.091	.134	-.445
20	1208	.112	.099	.251	-.508	20	1307	-.158	.100	.162	-.555	20	1428	.164	.099	.204	-.555
20	1209	.108	.102	.217	-.515	20	1308	-.163	.092	.135	-.468	20	1429	.023	.110	.473	-.402
20	1210	.138	.111	.219	-.748	20	1309	-.147	.096	.210	-.477	20	1430	.044	.117	.522	-.328
20	1211	.114	.107	.187	-.464	20	1310	-.041	.090	.242	-.304	20	1431	.116	.131	.709	-.247
20	1212	.127	.104	.177	-.478	20	1311	-.044	.091	.225	-.349	20	1432	.051	.100	.433	-.367
20	1213	.144	.100	.190	-.519	20	1312	-.039	.089	.267	-.349	20	1433	.115	.125	.601	-.357
20	1214	.151	.105	.156	-.540	20	1313	-.057	.112	.364	-.576	20	1434	.135	.138	.644	-.330

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	1435	.058	.102	.430	-.339	20	1921	-.048	.108	.460	-.323	30	141	-.020	.081	.242	-.314
20	1436	.108	.122	.619	-.298	20	1922	-.051	.106	.363	-.439	30	142	-.017	.099	.322	-.341
20	1437	.122	.113	.694	-.200	20	1923	-.179	.089	.147	-.463	30	143	-.003	.091	.318	-.293
20	1438	-.025	.102	.358	-.338	20	1924	-.128	.096	.182	-.450	30	144	-.013	.096	.310	-.298
20	1439	-.036	.102	.469	-.262	20	1925	-.139	.097	.211	-.493	30	145	-.003	.094	.274	-.333
20	1801	-.038	.076	.215	-.359	20	1926	-.080	.093	.239	-.422	30	146	-.004	.090	.366	-.263
20	1802	-.038	.079	.221	-.331	20	1927	-.057	.099	.290	-.367	30	147	-.278	.117	.081	-.796
20	1803	-.035	.099	.266	-.359	20	1928	-.090	.097	.208	-.416	30	148	-.272	.121	.126	-.733
20	1804	-.034	.082	.228	-.329	20	1929	-.151	.096	.202	-.511	30	149	-.428	.215	.1	-.231
20	1805	-.032	.079	.237	-.298	20	1930	-.122	.104	.232	-.451	30	150	-.037	.196	.1	-.630
20	1806	-.029	.084	.215	-.393	30	101	.271	.131	.749	-.188	30	151	-.477	.180	.1	-.390
20	1807	-.030	.068	.166	-.217	30	102	.304	.137	.812	-.093	30	152	-.145	.143	.1	-.584
20	1808	-.039	.078	.297	-.326	30	103	.193	.118	.992	-.310	30	153	-.322	.165	.1	-.067
20	1809	-.029	.078	.233	-.325	30	104	.387	.160	.939	-.233	30	154	-.456	.201	.1	-.995
20	1810	-.029	.078	.221	-.317	30	105	.574	.183	1.209	-.169	30	155	-.062	.198	.1	-.825
20	1811	-.036	.081	.232	-.369	30	106	.303	.144	1.001	-.199	30	156	-.225	.159	.1	-.163
20	1812	-.037	.078	.224	-.298	30	107	.207	.118	.496	-.564	30	157	-.055	.091	.1	-.229
20	1813	-.038	.086	.207	-.377	30	108	.286	.161	.840	-.328	30	158	-.243	.109	.1	-.135
20	1814	-.131	.122	.225	-.591	30	109	.441	.190	7.30	-.660	30	159	-.394	.189	.1	-.155
20	1815	-.142	.101	.227	-.607	30	110	.491	.181	.993	-.073	30	160	-.303	.176	.1	-.041
20	1816	-.066	.089	.219	-.388	30	111	.245	.144	.664	-.293	30	161	-.277	.161	.1	-.780
20	1817	-.093	.088	.186	-.428	30	112	.037	.129	.449	-.562	30	162	-.250	.209	.1	-.048
20	1818	-.146	.088	.135	-.417	30	113	.014	.114	.398	-.378	30	163	-.194	.180	.1	-.053
20	1819	-.117	.086	.211	-.362	30	114	-.223	.109	.237	-.634	30	164	-.081	.163	.1	-.669
20	1820	-.088	.091	.235	-.444	30	115	.239	.121	.282	-.684	30	166	-.252	.214	.1	-.893
20	1821	-.116	.088	.256	-.439	30	116	.070	.124	.540	-.291	30	167	-.043	.185	.1	-.738
20	1822	-.118	.083	.154	-.444	30	117	.396	.184	.904	-.287	30	169	-.292	.184	.1	-.233
20	1823	-.105	.087	.179	-.380	30	118	.355	.191	.944	-.354	30	170	-.336	.191	.1	-.171
20	1824	-.120	.093	.190	-.643	30	119	.341	.198	.953	-.403	30	171	-.421	.175	.1	-.187
20	1825	-.125	.101	.275	-.494	30	120	.104	.144	.701	-.420	30	172	-.484	.161	.1	-.162
20	1901	.024	.090	.361	-.266	30	121	.193	.199	.976	-.349	30	173	-.121	.178	.1	-.608
20	1902	.003	.092	.263	-.335	30	122	.068	.098	.233	-.463	30	174	-.223	.153	.1	-.246
20	1903	.007	.071	.198	-.230	30	123	.054	.108	.337	-.386	30	175	-.237	.173	.1	-.860
20	1904	.001	.090	.364	-.264	30	124	.049	.097	.366	-.374	30	176	-.167	.206	.1	-.914
20	1905	.003	.091	.319	-.384	30	125	.070	.093	.276	-.406	30	177	-.226	.183	.1	-.815
20	1906	.023	.093	.339	-.268	30	126	.013	.121	.380	-.477	30	178	-.176	.168	.1	-.746
20	1907	.029	.096	.352	-.280	30	127	.029	.113	.373	-.462	30	179	-.392	.181	.1	-.996
20	1908	.008	.088	.304	-.268	30	128	.051	.111	.364	-.409	30	180	-.277	.232	.1	-.909
20	1909	.071	.100	.470	-.252	30	129	.050	.112	.480	-.434	30	181	-.424	.196	.1	-.987
20	1910	.011	.089	.301	-.327	30	130	.040	.083	.223	-.325	30	182	-.446	.197	.1	-.032
20	1911	.009	.092	.312	-.324	30	131	.040	.090	.271	-.331	30	183	-.041	.231	.1	-.853
20	1912	.034	.097	.381	-.276	30	132	.002	.097	.378	-.343	30	184	-.350	.192	.1	-.241
20	1913	.160	.097	.113	-.502	30	133	.041	.114	.564	-.279	30	185	-.449	.143	.1	-.119
20	1914	.001	.099	.411	-.311	30	134	.026	.103	.411	-.296	30	186	-.189	.164	.1	-.387
20	1915	.054	.105	.477	-.324	30	135	.014	.104	.386	-.372	30	187	-.213	.143	.1	-.192
20	1916	.004	.110	.437	-.370	30	136	.073	.086	.192	-.337	30	188	-.307	.178	.1	-.268
20	1917	.155	.102	.180	-.550	30	137	.026	.107	.377	-.456	30	189	-.373	.172	.1	-.154
20	1918	.156	.093	.168	-.475	30	138	.016	.091	.263	-.290	30	190	-.380	.157	.1	-.131
20	1919	.031	.101	.459	-.298	30	139	.011	.092	.382	-.361	30	191	-.128	.167	.1	-.784
20	1920	.037	.108	.330	-.396	30	140	.030	.079	.238	-.292	30	192	-.122	.192	.1	-.864

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	193	.133	.188	.748	-.469	30	308	-.447	.168	.026	-1.087	30	358	-.255	.116	.275	-.847
30	194	.115	.169	.785	-.403	30	309	-.252	.126	.109	-.840	30	359	-.235	.104	.153	-.623
30	195	.241	.207	.888	-.479	30	310	-.358	.174	.180	-.976	30	360	-.244	.119	.213	-.700
30	196	.123	.225	.918	-.664	30	311	-.517	.205	.140	-1.515	30	361	-.169	.099	.114	-.534
30	197	.352	.186	.945	-.159	30	312	-.438	.193	1.013	-.397	30	362	-.169	.095	.170	-.498
30	198	.342	.190	.970	-.167	30	313	-.078	.176	.589	-.589	30	363	-.176	.101	.158	-.523
30	199	.089	.212	.753	-.815	30	314	-.213	.194	.165	-.554	30	364	-.185	.115	.255	-.602
30	201	.231	.156	.229	-.846	30	315	-.427	.180	1.066	-.124	30	365	-.239	.120	.242	-.804
30	202	.259	.173	.262	-.828	30	316	-.134	.136	.622	-.337	30	366	-.230	.103	.054	-.574
30	203	.340	.180	.180	-.079	30	317	-.354	.132	.019	-.937	30	367	-.230	.126	.133	-.722
30	204	.375	.169	.116	-.097	30	318	-.443	.197	.060	-1.109	30	368	-.168	.093	.153	-.494
30	205	.034	.144	.567	-.377	30	319	-.278	.162	.173	-.945	30	369	-.168	.093	.127	-.493
30	206	.036	.166	.664	-.490	30	320	-.273	.166	.786	-.315	30	370	-.170	.103	.188	-.493
30	207	.043	.177	.689	-.522	30	321	-.113	.141	.611	-.315	30	371	-.202	.114	.192	-.633
30	208	.016	.163	.696	-.488	30	322	-.207	.098	.113	-.529	30	372	-.217	.102	.094	-.612
30	209	.087	.174	.687	-.499	30	323	-.219	.114	.178	-.637	30	373	-.222	.112	.140	-.611
30	210	.017	.193	.559	-.749	30	324	-.230	.121	.193	-.652	30	374	-.258	.110	.066	-.673
30	211	.218	.165	.796	-.221	30	325	-.250	.120	.138	-.694	30	375	-.213	.097	.132	-.542
30	212	.259	.176	.926	-.238	30	326	-.429	.172	.046	-1.198	30	376	-.193	.112	.177	-.575
30	213	.117	.226	.666	-.898	30	327	-.116	.146	.642	-.385	30	377	-.201	.106	.165	-.590
30	214	.159	.150	.418	-.038	30	328	-.225	.116	.611	-.712	30	378	-.181	.099	.161	-.581
30	215	.191	.143	.257	-.732	30	329	-.200	.115	.258	-.568	30	379	-.234	.131	.170	-.739
30	216	.236	.163	.265	-.847	30	330	-.340	.158	.177	-1.066	30	380	-.236	.132	.157	-.922
30	217	.283	.167	.237	-.911	30	331	-.159	.136	.256	-.641	30	381	-.240	.136	.131	-.810
30	218	.483	.217	.284	-.501	30	332	-.295	.132	.115	-.741	30	382	-.232	.128	.214	-.802
30	219	.106	.133	.416	-.575	30	333	-.081	.095	.212	-.372	30	383	-.200	.093	.109	-.497
30	220	.015	.142	.686	-.564	30	334	-.057	.091	.246	-.374	30	384	-.202	.103	.149	-.640
30	221	.042	.158	.669	-.494	30	335	-.007	.096	.364	-.334	30	385	-.232	.100	.114	-.590
30	222	.020	.129	.483	-.535	30	336	-.040	.100	.270	-.399	30	386	-.230	.118	.200	-.639
30	223	.012	.149	.671	-.629	30	337	-.071	.109	.278	-.424	30	387	-.230	.118	.206	-.792
30	224	.086	.161	.405	-.882	30	338	-.063	.102	.329	-.409	30	388	-.206	.113	.150	-.594
30	225	.211	.155	.826	-.192	30	339	-.005	.105	.403	-.323	30	389	-.206	.109	.413	-.662
30	226	.182	.144	.697	-.302	30	340	.001	.102	.369	-.605	30	390	-.206	.113	.150	-.634
30	227	.076	.170	.587	-.763	30	341	.040	.101	.381	-.302	30	391	-.206	.120	.218	-.462
30	228	.179	.127	.191	-.623	30	342	-.019	.102	.424	-.300	30	392	-.160	.090	.183	-.634
30	229	.055	.133	.500	-.631	30	343	-.062	.086	.206	-.338	30	393	-.173	.098	.187	-.473
30	230	.064	.153	.493	-.748	30	344	-.069	.092	.245	-.433	30	394	-.188	.098	.204	-.536
30	231	.127	.123	.256	-.648	30	345	-.077	.098	.240	-.410	30	395	-.185	.093	.139	-.510
30	232	.008	.106	.465	-.327	30	346	-.071	.096	.246	-.366	30	396	-.153	.092	.144	-.623
30	233	.013	.140	.425	-.616	30	347	-.070	.084	.314	-.318	30	397	-.163	.094	.144	-.650
30	234	.073	.101	.229	-.377	30	348	-.078	.087	.216	-.373	30	400	-.202	.100	.066	-.623
30	235	.040	.102	.422	-.484	30	349	-.062	.090	.229	-.389	30	401	-.216	.112	.135	-.650
30	236	.054	.101	.278	-.477	30	350	-.076	.088	.203	-.359	30	402	-.205	.104	.152	-.730
30	301	.229	.123	.183	-.855	30	351	-.067	.090	.210	-.393	30	403	-.238	.134	.158	-.806
30	302	.328	.153	.266	-.056	30	352	-.080	.085	.210	-.398	30	404	-.234	.161	.235	-.869
30	303	.020	.123	.309	-.467	30	353	-.238	.122	.155	-.894	30	405	-.234	.159	.151	-.603
30	304	.263	.115	.118	-.676	30	354	-.243	.123	.092	-.898	30	406	-.195	.168	.129	-.603
30	305	.256	.102	.166	-.578	30	355	-.195	.098	.114	-.544	30	407	-.189	.091	.089	-.492
30	306	.282	.129	.156	-.827	30	356	-.194	.115	.140	-.778	30	408	-.183	.093	.124	-.553
30	307	.372	.162	.183	-.974	30	357	-.226	.122	.218	-.706	30	409	-.183	.093	.124	-.553

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	411	.193	.094	.122	.495	30	461	.201	.113	.126	.731	30	534	.069	.094	.308	.408
30	412	.182	.097	.157	.478	30	462	.181	.109	.179	.612	30	535	.066	.088	.232	.381
30	413	.232	.116	.139	.582	30	463	.119	.101	.272	.546	30	536	.066	.088	.176	.360
30	414	.232	.115	.107	.614	30	464	.141	.125	.182	.793	30	537	.071	.088	.233	.378
30	415	.220	.108	.188	.827	30	465	.256	.155	.183	.918	30	538	.069	.093	.210	.412
30	416	.264	.131	.162	.982	30	466	.253	.127	.095	.833	30	539	.066	.090	.270	.327
30	417	.201	.137	.217	.686	30	467	.237	.141	.110	.953	30	540	.062	.088	.287	.467
30	418	.268	.191	.288	1.265	30	468	.134	.099	.145	.576	30	541	.282	.149	.236	.987
30	419	.281	.154	.165	.826	30	469	.114	.091	.210	.473	30	542	.179	.112	.185	.537
30	420	.195	.097	.166	.507	30	470	.163	.113	.168	.745	30	543	.163	.103	.162	.534
30	421	.197	.088	.105	.506	30	471	.148	.102	.137	.731	30	544	.176	.096	.134	.536
30	422	.206	.093	.131	.596	30	472	.146	.118	.187	.900	30	545	.179	.096	.133	.532
30	423	.195	.097	.100	.544	30	473	.159	.112	.297	.550	30	546	.172	.097	.153	.535
30	424	.181	.103	.147	.515	30	474	.207	.122	.140	.658	30	547	.164	.094	.172	.534
30	425	.235	.118	.128	.648	30	475	.145	.095	.131	.500	30	548	.188	.088	.094	.494
30	426	.214	.113	.193	.689	30	476	.079	.089	.248	.358	30	549	.172	.091	.081	.534
30	427	.236	.116	.091	.698	30	477	.082	.099	.378	.466	30	550	.179	.084	.092	.433
30	428	.265	.132	.157	.813	30	478	.166	.116	.201	.914	30	551	.197	.100	.130	.827
30	429	.149	.093	.302	.774	30	501	.224	.166	.144	.716	30	552	.191	.096	.112	.666
30	430	.199	.162	.211	.853	30	502	.275	.105	.095	.615	30	553	.197	.096	.129	.999
30	431	.253	.152	.185	.879	30	503	.283	.105	.109	.611	30	554	.197	.107	.171	.634
30	432	.205	.113	.136	.636	30	504	.263	.107	.129	.649	30	555	.185	.092	.214	.518
30	433	.211	.099	.111	.601	30	505	.199	.101	.083	.614	30	556	.187	.099	.114	.618
30	434	.215	.118	.124	.744	30	506	.193	.084	.105	.480	30	557	.166	.095	.201	.480
30	435	.224	.105	.109	.668	30	507	.203	.103	.111	.578	30	558	.176	.100	.116	.710
30	436	.209	.126	.204	.765	30	508	.193	.106	.174	.585	30	559	.185	.091	.111	.531
30	437	.155	.117	.206	.547	30	509	.330	.130	.116	.827	30	560	.183	.087	.104	.502
30	438	.247	.133	.143	1.05	30	510	.498	.196	.068	1.179	30	561	.195	.104	.125	.605
30	439	.239	.117	.117	.891	30	511	.321	.126	.157	.730	30	562	.164	.096	.152	.465
30	440	.280	.142	.185	1.273	30	512	.243	.129	.226	.850	30	563	.167	.088	.099	.509
30	441	.183	.143	.247	.752	30	513	.314	.138	.146	.811	30	564	.165	.095	.197	.509
30	442	.206	.149	.255	.946	30	514	.326	.135	.091	.826	30	565	.177	.087	.151	.440
30	443	.217	.139	.198	.816	30	515	.327	.140	.094	.812	30	566	.149	.097	.202	.440
30	444	.176	.111	.168	.552	30	516	.090	.097	.331	.456	30	567	.157	.095	.205	.318
30	445	.160	.097	.136	.538	30	517	.076	.092	.261	.398	30	568	.204	.099	.113	.533
30	446	.212	.118	.213	.722	30	518	.092	.098	.231	.466	30	569	.213	.106	.141	.569
30	447	.223	.121	.176	.714	30	519	.087	.091	.209	.372	30	570	.187	.099	.162	.648
30	448	.227	.116	.136	.785	30	520	.090	.097	.201	.454	30	571	.201	.101	.139	.558
30	449	.220	.107	.071	.622	30	521	.084	.094	.197	.398	30	572	.176	.094	.143	.538
30	450	.240	.116	.144	.666	30	522	.094	.093	.244	.425	30	573	.185	.096	.240	.628
30	451	.202	.113	.237	.634	30	523	.092	.094	.229	.411	30	574	.182	.095	.117	.658
30	452	.168	.123	.181	.756	30	524	.079	.093	.255	.376	30	575	.197	.095	.092	.610
30	453	.222	.144	.193	.760	30	525	.082	.090	.195	.396	30	576	.202	.098	.096	.641
30	454	.307	.166	.172	1.130	30	526	.072	.089	.217	.363	30	577	.193	.089	.111	.503
30	455	.164	.097	.112	.562	30	527	.065	.096	.232	.385	30	578	.181	.095	.172	.496
30	456	.143	.085	.109	.444	30	528	.063	.084	.223	.315	30	579	.182	.091	.185	.508
30	457	.156	.096	.187	.498	30	529	.064	.088	.245	.400	30	580	.190	.093	.094	.486
30	458	.199	.126	.178	.853	30	530	.070	.086	.208	.315	30	581	.185	.097	.215	.477
30	459	.227	.125	.122	.788	30	531	.067	.087	.201	.541	30	582	.193	.099	.167	.536
30	460	.201	.116	.153	.729	30	532	.065	.080	.172	.334	30	583	.185	.097	.165	.633

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	584	-.194	.095	.121	-.584	30	635	-.139	.102	.214	-.489	30	752	.014	.195	.593	-.746
30	585	-.206	.096	.142	-.526	30	636	-.147	.107	.175	-.720	30	753	.010	.123	.508	-.577
30	586	-.199	.102	.122	-.552	30	701	-.261	.102	.043	-.664	30	754	.426	.169	.082	-.324
30	587	-.198	.093	.096	-.628	30	702	-.284	.101	.091	-.673	30	755	.392	.155	.854	-.349
30	588	-.197	.093	.148	-.549	30	703	-.293	.104	.112	-.610	30	756	.132	.161	.753	-.737
30	589	-.211	.085	.002	-.492	30	704	-.305	.109	.157	-.650	30	757	.074	.133	.561	-.483
30	590	-.233	.104	.084	-.674	30	705	-.276	.115	.113	-.721	30	758	.070	.160	.470	-.679
30	591	-.196	.097	.136	-.603	30	706	-.235	.103	.154	-.611	30	759	.335	.146	.811	-.190
30	592	-.212	.095	.073	-.569	30	707	-.215	.103	.099	-.577	30	760	.428	.171	.957	-.142
30	593	-.211	.091	.087	-.525	30	709	-.277	.121	.178	-.729	30	761	.045	.163	.564	-.430
30	594	-.213	.095	.146	-.540	30	710	-.287	.105	.015	-.667	30	762	.056	.131	.588	-.508
30	595	-.173	.090	.098	-.492	30	711	-.281	.113	.071	-.763	30	763	.074	.114	.483	-.359
30	596	-.210	.098	.118	-.611	30	712	-.334	.109	.016	-.763	30	764	-.103	.101	.268	-.436
30	597	-.191	.090	.123	-.549	30	713	-.306	.105	.060	-.691	30	765	-.170	.093	.155	-.486
30	598	-.187	.099	.165	-.517	30	714	-.243	.123	.221	-.760	30	766	-.182	.095	.107	-.634
30	599	-.241	.109	.075	-.665	30	715	-.252	.127	.295	-.872	30	767	-.185	.097	.160	-.514
30	600	-.230	.090	.015	-.568	30	716	-.219	.103	.201	-.760	30	768	.411	.196	.048	-.312
30	601	-.259	.098	.063	-.605	30	717	-.130	.131	.282	-.532	30	769	.444	.193	.977	-.210
30	602	-.241	.105	.121	-.613	30	718	-.263	.110	.104	-.698	30	770	.438	.191	.925	-.222
30	603	-.253	.105	.098	-.721	30	719	-.277	.105	.065	-.653	30	771	.421	.201	.926	-.309
30	604	-.261	.116	.080	-.766	30	720	-.220	.106	.219	-.739	30	772	.434	.205	.110	-.162
30	605	-.231	.108	.168	-.839	30	721	-.103	.096	.250	-.440	30	773	.394	.170	.016	-.159
30	606	-.237	.105	.144	-.705	30	722	-.106	.093	.195	-.428	30	774	.372	.167	.962	-.120
30	607	-.244	.107	.099	-.636	30	723	-.106	.087	.151	-.432	30	775	.398	.178	.978	-.176
30	608	-.255	.110	.121	-.718	30	724	-.097	.095	.252	-.490	30	776	.042	.205	.642	-.660
30	609	-.167	.102	.217	-.492	30	725	-.110	.088	.159	-.407	30	777	.004	.143	.542	-.506
30	610	-.248	.118	.122	-.798	30	726	-.116	.101	.210	-.561	30	778	.029	.116	.405	-.381
30	611	-.192	.093	.107	-.513	30	727	-.110	.093	.213	-.461	30	779	.119	.092	.251	-.412
30	612	-.189	.098	.133	-.574	30	728	-.091	.096	.262	-.366	30	780	.180	.100	.150	-.550
30	613	-.244	.122	.133	-.768	30	729	-.102	.103	.203	-.502	30	781	.179	.108	.203	-.611
30	614	-.291	.118	.061	-.713	30	730	-.083	.089	.221	-.381	30	782	.184	.101	.115	-.537
30	615	-.253	.110	.100	-.696	30	731	-.079	.093	.238	-.363	30	783	.297	.191	.038	-.284
30	616	-.283	.116	.110	-.741	30	732	-.088	.088	.177	-.413	30	784	.319	.182	.916	-.174
30	618	-.287	.130	.107	-.897	30	733	-.018	.100	.350	-.319	30	785	.325	.176	.900	-.169
30	619	-.263	.122	.127	-.820	30	734	-.076	.095	.253	-.478	30	786	.317	.173	.875	-.202
30	620	-.240	.110	.079	-.804	30	735	-.058	.084	.263	-.328	30	787	.300	.169	.973	-.182
30	621	-.241	.114	.160	-.660	30	736	-.063	.102	.309	-.363	30	788	.080	.200	.572	-.950
30	622	-.256	.125	.123	-.055	30	737	-.024	.094	.282	-.318	30	789	.055	.162	.468	-.704
30	623	-.186	.114	.194	-.638	30	738	-.089	.101	.219	-.530	30	790	.003	.120	.448	-.420
30	624	-.229	.116	.111	-.766	30	739	-.068	.100	.257	-.377	30	791	.145	.097	.210	-.577
30	625	-.216	.095	.101	-.589	30	740	-.055	.089	.252	-.376	30	792	.201	.106	.132	-.709
30	626	-.202	.103	.128	-.594	30	741	-.189	.173	.999	-.366	30	793	.206	.105	.104	-.794
30	627	-.222	.116	.150	-.701	30	742	-.171	.142	.729	-.290	30	794	.201	.101	.085	-.584
30	628	-.258	.121	.118	-.821	30	744	-.008	.179	.596	-.537	30	795	.159	.152	.634	-.243
30	629	-.252	.122	.118	-.752	30	746	-.102	.118	.314	-.691	30	796	.204	.165	.910	-.208
30	630	-.266	.132	.094	-.775	30	747	-.077	.094	.280	-.533	30	797	.217	.158	.701	-.281
30	631	-.233	.141	.136	-.1260	30	748	-.209	.093	.178	-.540	30	798	.176	.151	.948	-.334
30	632	-.204	.134	.220	-.948	30	749	-.348	.194	.984	-.445	30	799	.218	.158	.745	-.165
30	633	-.174	.118	.209	-.656	30	750	-.166	.134	.677	-.344	30	800	.136	.204	.771	-.871
30	634	-.160	.113	.180	-.703	30	751	-.287	.155	.909	-.218	30	801	.080	.164	.389	-.772

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	802	-036	112	368	-554	30	852	-150	109	193	-646	30	933	-299	121	208	-875
30	803	-164	103	209	-544	30	853	-135	102	166	-755	30	934	-487	169	112	-328
30	804	-234	115	095	-635	30	854	-143	106	176	-713	30	935	-213	114	273	-587
30	805	-247	110	046	-696	30	860	-110	107	228	-490	30	936	-207	101	152	-558
30	806	-240	106	110	-563	30	861	-074	090	252	-374	30	937	-303	157	237	-820
30	807	155	146	752	-220	30	862	-113	088	177	-402	30	938	-558	200	037	-601
30	808	112	126	509	-296	30	863	-054	085	188	-359	30	939	-189	105	174	-581
30	809	126	147	618	-314	30	864	-112	098	199	-494	30	940	-288	115	058	-818
30	810	178	138	692	-187	30	865	-070	099	317	-445	30	941	-303	133	123	-752
30	811	-240	163	004	-183	30	866	-104	087	181	-444	30	942	-199	106	190	-567
30	812	-072	171	543	-801	30	867	-093	099	187	-489	30	943	-295	138	333	-980
30	813	-034	144	481	-560	30	868	-087	102	217	-496	30	944	-254	132	161	-693
30	814	-055	115	415	-732	30	869	-106	114	185	-759	30	945	-334	175	179	-948
30	815	-261	116	122	-927	30	870	-087	100	269	-426	30	946	-307	133	143	-815
30	816	-257	108	087	-705	30	871	-077	108	263	-418	30	947	-189	104	151	-542
30	817	-269	123	133	-909	30	872	-101	093	210	-404	30	949	-247	122	179	-696
30	818	-283	127	105	-770	30	873	-104	090	188	-461	30	950	-267	134	155	-873
30	819	-060	154	713	-634	30	874	-070	101	465	-398	30	951	-190	162	322	-848
30	820	-069	130	618	-323	30	875	-082	087	260	-364	30	952	-251	140	370	-885
30	821	-039	163	626	-473	30	876	-048	094	247	-388	30	953	-235	119	191	-620
30	822	-012	130	508	-422	30	877	-083	090	218	-407	30	954	-219	115	126	-669
30	823	-342	214	245	-1301	30	901	-071	105	273	-369	30	955	-195	108	148	-596
30	824	-032	154	506	-554	30	902	-109	136	551	-471	30	956	-193	114	197	-600
30	825	-018	131	635	-439	30	903	-233	140	705	-311	30	958	-209	104	120	-606
30	826	-392	160	027	-180	30	904	-147	123	644	-198	30	959	-195	101	145	-600
30	827	-325	132	052	-860	30	905	-092	110	237	-569	30	960	-240	123	134	-871
30	828	-273	118	096	-772	30	906	-030	114	471	-385	30	961	-195	124	305	-661
30	829	-257	114	161	-661	30	907	-132	113	537	-301	30	1101	-047	100	319	-428
30	830	-261	126	157	-869	30	908	-141	139	728	-260	30	1102	-055	100	266	-403
30	831	-044	116	449	-322	30	909	-265	127	122	-783	30	1103	-014	110	411	-449
30	832	-053	113	502	-313	30	910	-147	136	606	-318	30	1104	-029	096	436	-324
30	833	-063	116	645	-265	30	911	-392	135	053	-040	30	1105	-032	108	351	-388
30	834	-031	108	470	-377	30	912	-081	125	436	-414	30	1106	-032	114	386	-395
30	835	-182	114	159	-640	30	914	-144	139	654	-425	30	1107	-016	091	317	-477
30	836	-171	125	306	-618	30	915	-171	147	339	-684	30	1108	-022	090	363	-435
30	837	-117	144	423	-601	30	916	-284	164	225	-959	30	1109	-048	111	371	-441
30	838	-324	148	118	-875	30	917	-259	108	070	-714	30	1110	-029	100	286	-322
30	839	-266	124	150	-718	30	918	-262	115	101	-638	30	1111	-014	100	314	-371
30	840	-205	108	214	-644	30	919	-537	183	079	-033	30	1112	-012	097	364	-318
30	841	-188	122	194	-680	30	920	-143	139	644	-419	30	1113	-015	099	350	-413
30	842	-214	126	189	-699	30	922	-338	208	199	-183	30	1114	-046	094	331	-318
30	843	-030	096	299	-351	30	923	-162	144	703	-390	30	1115	-028	112	360	-407
30	844	-019	095	307	-379	30	924	-160	122	254	-796	30	1116	-009	093	262	-365
30	845	-021	097	330	-371	30	925	-244	123	179	-700	30	1117	-009	099	299	-346
30	846	-058	102	399	-502	30	926	-343	162	831	-155	30	1118	-013	101	305	-334
30	847	-153	130	229	-807	30	927	-206	117	225	-736	30	1119	-013	095	317	-321
30	848	-104	113	289	-666	30	928	-262	115	122	-760	30	1120	-017	095	305	-336
30	849	-058	122	401	-786	30	930	-301	118	133	-807	30	1121	-052	097	263	-465
30	850	-237	143	197	-134	30	931	-187	164	778	-366	30	1122	-031	094	286	-329
30	851	-166	105	180	-661	30	932	-181	177	337	-890	30	1123	-010	098	332	-461

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	1124	.011	.102	.337	.397	30	1245	.074	.087	.224	.345	30	1415	.028	.101	.378	.369
30	1125	.035	.094	.271	.341	30	1246	.077	.094	.295	.458	30	1416	.046	.092	.319	.361
30	1126	.019	.099	.276	.315	30	1247	.075	.085	.252	.358	30	1417	.049	.097	.246	.370
30	1127	.025	.097	.273	.395	30	1248	.065	.092	.276	.407	30	1418	.051	.087	.225	.310
30	1128	.031	.096	.276	.369	30	1249	.076	.094	.225	.424	30	1419	.049	.099	.273	.430
30	1129	.028	.094	.295	.371	30	1250	.076	.085	.209	.434	30	1420	.041	.091	.294	.334
30	1201	.086	.093	.203	.404	30	1251	.088	.095	.224	.400	30	1421	.044	.094	.270	.429
30	1202	.086	.103	.215	.490	30	1252	.040	.086	.312	.301	30	1422	.002	.100	.327	.365
30	1203	.098	.091	.304	.361	30	1253	.043	.088	.272	.372	30	1423	.007	.100	.332	.394
30	1204	.090	.110	.236	.418	30	1303	.086	.096	.225	.434	30	1424	.104	.095	.202	.384
30	1205	.110	.126	.324	.576	30	1304	.084	.093	.213	.395	30	1425	.056	.094	.253	.392
30	1206	.087	.087	.184	.355	30	1305	.079	.087	.241	.407	30	1426	.096	.096	.235	.440
30	1207	.077	.097	.210	.389	30	1306	.092	.086	.237	.411	30	1427	.094	.099	.207	.494
30	1208	.094	.107	.287	.459	30	1307	.079	.089	.272	.482	30	1428	.090	.094	.218	.426
30	1209	.061	.102	.283	.382	30	1308	.090	.097	.343	.389	30	1429	.010	.105	.352	.376
30	1210	.070	.097	.246	.450	30	1309	.072	.089	.222	.369	30	1430	.003	.096	.379	.399
30	1211	.067	.091	.202	.337	30	1310	.048	.091	.244	.357	30	1431	.022	.110	.433	.220
30	1212	.078	.095	.214	.404	30	1311	.049	.092	.296	.437	30	1432	.002	.094	.305	.308
30	1213	.096	.089	.210	.382	30	1312	.047	.099	.252	.411	30	1433	.012	.100	.422	.327
30	1214	.073	.107	.289	.417	30	1313	.063	.109	.292	.635	30	1434	.027	.113	.423	.349
30	1215	.094	.093	.196	.380	30	1314	.019	.097	.370	.308	30	1435	.001	.089	.349	.339
30	1216	.074	.098	.223	.416	30	1315	.013	.096	.318	.316	30	1436	.022	.096	.391	.290
30	1217	.099	.109	.320	.484	30	1316	.044	.093	.276	.385	30	1437	.019	.100	.383	.301
30	1218	.097	.094	.260	.417	30	1317	.052	.087	.215	.389	30	1438	.032	.092	.266	.379
30	1219	.103	.094	.175	.416	30	1318	.047	.100	.315	.400	30	1439	.012	.095	.320	.334
30	1220	.067	.098	.332	.570	30	1319	.006	.104	.463	.343	30	1801	.048	.085	.214	.358
30	1221	.076	.089	.224	.387	30	1320	.053	.094	.295	.384	30	1802	.043	.093	.280	.453
30	1222	.088	.082	.185	.373	30	1321	.055	.092	.255	.429	30	1803	.040	.087	.273	.400
30	1223	.097	.108	.239	.429	30	1322	.056	.089	.279	.364	30	1804	.044	.076	.203	.323
30	1224	.090	.084	.218	.385	30	1323	.008	.092	.300	.285	30	1805	.042	.074	.224	.278
30	1225	.082	.101	.242	.489	30	1324	.005	.086	.353	.319	30	1806	.050	.088	.215	.353
30	1226	.082	.088	.255	.471	30	1325	.050	.100	.290	.425	30	1807	.041	.071	.196	.255
30	1227	.073	.094	.307	.392	30	1326	.054	.097	.278	.452	30	1808	.049	.085	.271	.332
30	1228	.092	.090	.198	.382	30	1327	.047	.091	.286	.383	30	1809	.035	.082	.200	.308
30	1229	.103	.094	.191	.332	30	1328	.049	.088	.236	.319	30	1810	.033	.082	.237	.330
30	1230	.067	.088	.235	.358	30	1329	.046	.088	.265	.359	30	1811	.042	.081	.246	.304
30	1231	.072	.078	.206	.317	30	1401	.056	.094	.210	.403	30	1812	.043	.084	.228	.428
30	1232	.061	.088	.241	.352	30	1402	.045	.095	.263	.348	30	1813	.045	.088	.275	.316
30	1233	.074	.089	.222	.384	30	1403	.051	.098	.246	.396	30	1814	.055	.099	.276	.495
30	1234	.080	.098	.275	.381	30	1404	.022	.101	.281	.378	30	1815	.074	.088	.223	.405
30	1235	.082	.102	.300	.440	30	1405	.049	.097	.269	.361	30	1816	.053	.083	.228	.301
30	1236	.078	.090	.202	.377	30	1406	.042	.089	.275	.350	30	1817	.057	.092	.308	.343
30	1237	.068	.098	.352	.412	30	1407	.046	.096	.276	.358	30	1818	.080	.080	.182	.400
30	1238	.090	.088	.196	.399	30	1408	.019	.103	.355	.479	30	1819	.075	.078	.205	.348
30	1239	.081	.089	.228	.445	30	1409	.035	.104	.294	.363	30	1820	.062	.083	.231	.388
30	1240	.063	.091	.222	.385	30	1410	.053	.086	.243	.352	30	1821	.073	.090	.228	.383
30	1241	.105	.091	.163	.463	30	1411	.052	.107	.282	.390	30	1822	.073	.086	.218	.353
30	1242	.114	.095	.317	.545	30	1412	.048	.089	.238	.349	30	1823	.071	.090	.241	.422
30	1243	.069	.088	.288	.377	30	1413	.023	.091	.259	.363	30	1824	.069	.087	.224	.381
30	1244	.069	.092	.268	.381	30	1414	.016	.100	.295	.356	30	1825	.076	.085	.281	.359

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	441	.015	.123	.371	-.459	40	514	-.336	.115	.029	-.791	40	564	-.170	.089	.191	-.435
40	442	-.051	.109	.288	-.540	40	515	-.230	.120	.132	-.783	40	565	-.204	.087	.065	-.447
40	443	-.090	.124	.322	-.594	40	516	-.233	.116	.140	-.628	40	566	-.161	.098	.163	-.491
40	444	-.200	.094	.105	-.530	40	517	-.175	.097	.143	-.581	40	567	-.162	.098	.172	-.456
40	445	-.182	.089	.121	-.538	40	518	-.158	.098	.135	-.493	40	568	-.199	.099	.185	-.564
40	446	-.212	.091	.102	-.536	40	519	-.166	.104	.178	-.550	40	569	-.216	.098	.103	-.573
40	447	-.213	.097	.143	-.543	40	520	-.181	.105	.200	-.642	40	570	-.209	.092	.098	-.553
40	448	-.222	.105	.140	-.697	40	521	-.184	.099	.140	-.492	40	571	-.202	.101	.119	-.634
40	449	-.215	.097	.074	-.617	40	522	-.170	.101	.152	-.548	40	572	-.172	.089	.127	-.510
40	450	-.218	.097	.114	-.538	40	523	-.177	.103	.143	-.569	40	573	-.179	.092	.177	-.503
40	451	-.191	.101	.168	-.534	40	524	-.194	.105	.139	-.554	40	574	-.197	.089	.076	-.502
40	452	-.115	.105	.234	-.532	40	525	-.161	.102	.175	-.490	40	575	-.185	.081	.062	-.578
40	453	-.065	.146	.356	-.640	40	526	-.136	.096	.147	-.491	40	576	-.198	.092	.094	-.641
40	454	-.177	.150	.404	-.636	40	527	-.132	.102	.243	-.461	40	577	-.188	.083	.099	-.448
40	455	-.222	.095	.093	-.592	40	528	-.134	.097	.204	-.519	40	578	-.186	.081	.119	-.470
40	456	-.226	.087	.066	-.533	40	529	-.143	.086	.113	-.439	40	579	-.173	.084	.103	-.448
40	457	-.236	.097	.101	-.609	40	530	-.151	.092	.172	-.424	40	580	-.184	.091	.118	-.505
40	458	-.239	.104	.089	-.772	40	531	-.182	.101	.110	-.528	40	581	-.172	.081	.101	-.446
40	459	-.275	.114	.062	-.673	40	532	-.158	.100	.156	-.572	40	582	-.171	.087	.094	-.518
40	460	-.252	.109	.073	-.677	40	533	-.141	.088	.151	-.393	40	583	-.166	.092	.173	-.536
40	461	-.221	.091	.051	-.564	40	534	-.155	.103	.132	-.494	40	584	-.171	.096	.161	-.505
40	462	-.186	.092	.093	-.507	40	535	-.135	.085	.138	-.491	40	585	-.217	.096	.073	-.525
40	463	-.074	.095	.322	-.372	40	536	-.160	.091	.156	-.503	40	586	-.190	.093	.112	-.535
40	464	-.026	.101	.326	-.445	40	537	-.144	.089	.144	-.450	40	587	-.181	.083	.092	-.479
40	465	-.181	.176	.337	-.924	40	538	-.136	.087	.123	-.441	40	588	-.188	.083	.155	-.429
40	466	-.269	.111	.105	-.682	40	539	-.139	.087	.163	-.458	40	589	-.194	.077	.051	-.414
40	467	-.284	.114	.168	-.726	40	540	-.133	.094	.164	-.484	40	590	-.213	.100	.114	-.676
40	468	-.260	.112	.115	-.673	40	541	-.206	.117	.150	-.780	40	591	-.185	.091	.130	-.479
40	469	-.276	.115	.061	-.638	40	542	-.194	.113	.140	-.743	40	592	-.180	.086	.080	-.449
40	470	-.315	.113	.062	-.658	40	543	-.185	.101	.135	-.502	40	593	-.187	.083	.119	-.447
40	471	-.313	.102	.009	-.688	40	544	-.194	.094	.092	-.509	40	594	-.200	.095	.092	-.468
40	472	-.295	.105	.002	-.656	40	545	-.200	.090	.097	-.473	40	595	-.176	.087	.096	-.433
40	473	-.294	.106	.045	-.696	40	546	-.213	.089	.115	-.499	40	596	-.182	.084	.092	-.453
40	474	-.250	.108	.165	-.621	40	547	-.188	.092	.101	-.499	40	597	-.183	.091	.110	-.459
40	475	-.205	.093	.135	-.512	40	548	-.231	.085	.024	-.579	40	598	-.193	.086	.080	-.519
40	476	-.100	.093	.207	-.426	40	549	-.200	.078	.031	-.549	40	599	-.212	.088	.083	-.586
40	477	-.068	.090	.256	-.347	40	550	-.193	.078	.041	-.563	40	600	-.212	.089	.066	-.490
40	478	-.171	.134	.265	-.822	40	551	-.179	.084	.072	-.599	40	601	-.223	.080	.030	-.544
40	501	-.218	.096	.114	-.549	40	552	-.187	.089	.155	-.498	40	602	-.216	.086	.089	-.554
40	502	-.240	.103	.116	-.591	40	553	-.194	.088	.116	-.500	40	603	-.211	.087	.122	-.533
40	503	-.256	.099	.071	-.591	40	554	-.190	.087	.103	-.525	40	604	-.220	.096	.079	-.616
40	504	-.240	.098	.074	-.575	40	555	-.209	.093	.123	-.550	40	605	-.207	.084	.017	-.498
40	505	-.229	.101	.164	-.577	40	556	-.211	.099	.086	-.543	40	606	-.198	.087	.094	-.544
40	506	-.200	.087	.098	-.482	40	557	-.173	.080	.073	-.409	40	607	-.201	.089	.134	-.567
40	507	-.237	.105	.129	-.615	40	558	-.166	.085	.126	-.448	40	608	-.200	.092	.119	-.486
40	508	-.212	.094	.138	-.516	40	559	-.173	.091	.176	-.503	40	609	-.196	.095	.113	-.541
40	509	-.378	.124	.036	-.911	40	560	-.173	.084	.106	-.447	40	610	-.210	.090	.129	-.565
40	510	-.410	.197	.148	-.316	40	561	-.196	.092	.085	-.613	40	611	-.182	.086	.077	-.509
40	511	-.254	.118	.121	-.705	40	562	-.171	.091	.107	-.533	40	612	-.187	.093	.176	-.522
40	513	-.239	.098	.092	-.588	40	563	-.171	.085	.086	-.511	40	613	-.209	.102	.086	-.639

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	224	.184	.154	.778	-.332	40	338	-.050	.092	.262	-.359	40	391	-.225	.112	.128	-.633
40	225	.189	.144	.746	-.176	40	339	-.099	.103	.490	-.232	40	392	-.034	.133	.415	-.643
40	226	.117	.149	.668	-.375	40	340	-.069	.115	.321	-.271	40	393	-.229	.115	.087	-.852
40	227	-.419	.213	.435	-1.184	40	341	-.089	.101	.486	-.242	40	394	-.223	.104	.116	-.779
40	228	-.008	.145	.564	-.643	40	342	-.033	.094	.384	-.284	40	395	-.204	.104	.160	-.579
40	229	.209	.161	.835	-.538	40	343	-.141	.094	.178	-.441	40	396	-.164	.095	.151	-.493
40	230	.244	.168	.950	-.273	40	344	-.115	.098	.208	-.423	40	397	-.164	.099	.167	-.463
40	231	.040	.124	.595	-.388	40	345	-.063	.101	.312	-.472	40	398	-.164	.095	.261	-.521
40	232	.173	.126	.683	-.266	40	346	-.097	.115	.246	-.589	40	399	-.182	.089	.096	-.493
40	233	.210	.136	.653	-.194	40	347	-.169	.098	.150	-.553	40	400	-.178	.096	.122	-.538
40	234	.014	.121	.493	-.453	40	348	-.090	.113	.239	-.462	40	401	-.215	.106	.170	-.583
40	235	.040	.117	.434	-.389	40	349	-.144	.095	.133	-.494	40	402	-.222	.100	.227	-.559
40	236	.063	.122	.473	-.346	40	350	-.114	.090	.213	-.368	40	403	-.209	.105	.110	-.567
40	301	-.170	.092	.090	-.516	40	351	-.000	.101	.335	-.307	40	404	-.220	.110	.189	-.678
40	302	-.095	.112	.279	-.613	40	352	-.028	.108	.472	-.394	40	405	-.025	.140	.405	-.603
40	303	.020	.116	.367	-.460	40	353	-.240	.122	.144	-.936	40	406	-.061	.187	.443	-1.041
40	304	-.250	.099	.035	-.617	40	354	-.237	.096	.060	-.763	40	407	-.067	.143	.341	-.756
40	305	-.255	.100	.108	-.569	40	355	-.211	.112	.148	-.592	40	408	-.169	.087	.083	-.462
40	306	-.171	.088	.123	-.506	40	356	-.213	.119	.207	-.684	40	409	-.185	.090	.154	-.581
40	307	-.158	.188	.298	-1.076	40	357	-.238	.122	.222	-.710	40	410	-.172	.090	.113	-.476
40	308	-.467	.159	.368	-1.158	40	358	-.267	.100	.126	-.654	40	411	-.168	.089	.129	-.543
40	309	-.198	.169	.163	-.560	40	359	-.254	.099	.083	-.623	40	412	-.150	.086	.071	-.473
40	310	-.228	.187	.293	-.858	40	360	-.246	.097	.077	-.558	40	413	-.203	.099	.123	-.550
40	311	-.527	.188	.321	-1.306	40	361	-.191	.100	.150	-.566	40	414	-.212	.097	.191	-.561
40	312	-.523	.169	1.152	-.182	40	362	-.208	.105	.160	-.553	40	415	-.196	.101	.139	-.694
40	313	-.309	.172	.899	-.326	40	363	-.212	.103	.202	-.553	40	416	-.216	.105	.219	-.628
40	314	-.233	.162	.117	-.557	40	364	-.226	.123	.155	-.643	40	417	-.027	.151	.494	-.581
40	315	.505	.165	1.037	-.066	40	365	-.222	.120	.144	-.594	40	418	-.083	.199	.482	-.899
40	316	-.103	.157	.774	-.336	40	366	-.270	.100	.138	-.627	40	419	-.081	.144	.263	-.677
40	317	-.350	.131	.084	-.906	40	367	-.259	.103	.088	-.653	40	420	-.187	.083	.139	-.524
40	318	-.407	.190	.113	-1.146	40	368	-.279	.109	.104	-.705	40	421	-.180	.086	.071	-.502
40	319	-.075	.139	.367	-.684	40	371	-.184	.098	.163	-.487	40	422	-.194	.082	.071	-.452
40	320	-.344	.147	.810	-.220	40	372	-.195	.094	.096	-.548	40	423	-.194	.088	.113	-.503
40	321	-.248	.162	.801	-.253	40	373	-.214	.110	.139	-.721	40	424	-.188	.089	.138	-.524
40	322	-.205	.163	.137	-.605	40	374	-.166	.112	.247	-.633	40	425	-.214	.102	.096	-.633
40	323	-.180	.118	.237	-.613	40	375	-.176	.116	.415	-.546	40	426	-.216	.103	.089	-.625
40	324	-.199	.130	.408	-.635	40	376	-.252	.110	.094	-.639	40	427	-.204	.096	.155	-.706
40	325	-.236	.126	.198	-.674	40	377	-.282	.101	.085	-.704	40	428	-.219	.104	.125	-.717
40	326	-.362	.131	.060	-.958	40	378	-.175	.097	.104	-.490	40	429	-.026	.144	.411	-.582
40	327	-.285	.174	.781	-.229	40	380	-.190	.103	.167	-.534	40	430	-.060	.154	.367	-.816
40	328	-.195	.105	.156	-.579	40	381	-.231	.122	.127	-.760	40	431	-.086	.136	.388	-.668
40	329	-.134	.129	.406	-.589	40	382	-.205	.101	.156	-.594	40	432	-.218	.087	.077	-.510
40	330	-.226	.138	.261	-.822	40	383	-.241	.136	.172	-.769	40	433	-.208	.101	.194	-.604
40	331	-.076	.161	.678	-.543	40	384	-.213	.111	.203	-.554	40	434	-.196	.096	.125	-.558
40	332	-.192	.123	.167	-.662	40	385	-.233	.121	.122	-.682	40	435	-.199	.096	.113	-.550
40	333	-.114	.082	.175	-.412	40	386	-.229	.120	.129	-.797	40	436	-.207	.100	.106	-.592
40	334	-.030	.090	.278	-.300	40	387	-.203	.095	.098	-.567	40	437	-.197	.099	.113	-.562
40	335	-.037	.108	.426	-.307	40	388	-.220	.114	.128	-.690	40	438	-.235	.095	.029	-.643
40	336	-.019	.101	.362	-.378	40	389	-.213	.107	.155	-.611	40	439	-.222	.100	.108	-.659
40	337	-.080	.094	.247	-.396	40	390	-.227	.130	.163	-.690	40	440	-.245	.115	.113	-.817

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	441	.015	.123	.371	.459	40	514	.336	.115	.029	.791	40	564	.170	.089	.191	.435
40	442	.051	.109	.288	.540	40	515	.230	.120	.132	.783	40	565	.204	.087	.065	.447
40	443	.090	.124	.322	.594	40	516	.233	.116	.140	.628	40	566	.161	.098	.163	.491
40	444	.200	.094	.105	.550	40	517	.175	.097	.143	.581	40	567	.162	.098	.172	.456
40	445	.182	.089	.121	.558	40	518	.158	.098	.135	.493	40	568	.199	.099	.185	.564
40	446	.212	.091	.102	.536	40	519	.166	.104	.178	.550	40	569	.216	.098	.103	.573
40	447	.213	.097	.143	.543	40	520	.181	.105	.200	.642	40	570	.209	.092	.098	.555
40	448	.222	.105	.140	.697	40	521	.184	.099	.140	.492	40	571	.202	.101	.119	.634
40	449	.215	.097	.074	.617	40	522	.170	.101	.152	.548	40	572	.172	.089	.127	.510
40	450	.218	.097	.114	.538	40	523	.177	.103	.143	.569	40	573	.179	.092	.177	.503
40	451	.191	.101	.168	.554	40	524	.194	.105	.139	.554	40	574	.197	.089	.076	.502
40	452	.115	.105	.234	.532	40	525	.161	.102	.175	.490	40	575	.185	.081	.062	.578
40	453	.065	.146	.356	.640	40	526	.156	.096	.147	.491	40	576	.198	.092	.094	.641
40	454	.177	.150	.404	.836	40	527	.132	.102	.204	.461	40	577	.188	.083	.099	.448
40	455	.222	.095	.093	.592	40	528	.134	.097	.204	.519	40	578	.186	.081	.119	.470
40	456	.226	.087	.066	.533	40	529	.143	.086	.113	.439	40	579	.175	.084	.103	.448
40	457	.236	.097	.101	.609	40	530	.151	.092	.172	.424	40	580	.184	.091	.118	.505
40	458	.232	.104	.089	.672	40	531	.182	.101	.110	.528	40	581	.172	.081	.101	.446
40	459	.275	.114	.062	.773	40	532	.158	.100	.156	.572	40	582	.171	.087	.094	.538
40	460	.252	.109	.073	.677	40	533	.141	.088	.151	.393	40	583	.166	.092	.173	.536
40	461	.221	.091	.051	.564	40	534	.155	.103	.132	.494	40	584	.171	.096	.161	.505
40	462	.186	.092	.093	.507	40	535	.135	.085	.138	.491	40	585	.217	.096	.073	.525
40	463	.074	.095	.322	.372	40	536	.160	.091	.156	.503	40	586	.190	.093	.112	.535
40	464	.026	.101	.326	.445	40	537	.144	.089	.144	.450	40	587	.181	.083	.092	.479
40	465	.181	.176	.337	.924	40	538	.136	.087	.123	.441	40	588	.188	.083	.155	.428
40	466	.269	.111	.105	.682	40	539	.139	.087	.163	.458	40	589	.194	.077	.051	.414
40	467	.264	.114	.169	.736	40	540	.133	.094	.164	.484	40	590	.213	.100	.114	.676
40	468	.260	.112	.115	.673	40	541	.206	.117	.150	.780	40	591	.185	.091	.130	.479
40	469	.276	.115	.061	.938	40	542	.194	.113	.140	.743	40	592	.180	.086	.080	.449
40	470	.315	.113	.062	.858	40	543	.185	.101	.135	.502	40	593	.187	.083	.119	.447
40	471	.313	.102	.009	.688	40	544	.194	.094	.092	.500	40	594	.200	.085	.092	.468
40	472	.295	.105	.002	.656	40	545	.200	.090	.097	.473	40	595	.176	.087	.096	.493
40	473	.294	.106	.043	.696	40	546	.213	.089	.115	.499	40	596	.182	.084	.092	.453
40	474	.250	.108	.165	.621	40	547	.188	.092	.101	.499	40	597	.183	.091	.110	.457
40	475	.205	.093	.135	.512	40	548	.231	.085	.024	.579	40	598	.193	.086	.080	.519
40	476	.100	.093	.207	.426	40	549	.200	.078	.031	.549	40	599	.212	.088	.083	.586
40	477	.068	.090	.256	.347	40	550	.193	.078	.041	.563	40	600	.212	.089	.066	.490
40	478	.171	.134	.265	.822	40	551	.179	.084	.072	.599	40	601	.223	.080	.030	.544
40	501	.218	.096	.114	.549	40	552	.187	.089	.155	.498	40	602	.216	.086	.089	.554
40	502	.244	.103	.116	.591	40	553	.194	.088	.116	.500	40	603	.211	.087	.122	.533
40	503	.236	.099	.071	.553	40	554	.190	.087	.103	.525	40	604	.220	.096	.079	.616
40	504	.240	.098	.074	.553	40	555	.209	.093	.123	.550	40	605	.207	.084	.017	.498
40	505	.229	.101	.164	.553	40	556	.211	.099	.086	.543	40	606	.198	.087	.094	.544
40	506	.200	.087	.098	.772	40	557	.173	.080	.073	.409	40	607	.201	.089	.134	.567
40	507	.237	.105	.129	.615	40	558	.166	.085	.126	.448	40	608	.200	.092	.119	.486
40	508	.212	.094	.138	.516	40	559	.173	.091	.176	.503	40	609	.196	.095	.113	.541
40	509	.378	.124	.036	.911	40	560	.173	.084	.084	.447	40	610	.210	.090	.129	.565
40	510	.410	.197	.148	.316	40	561	.196	.092	.106	.613	40	611	.182	.086	.077	.509
40	511	.254	.118	.121	.705	40	562	.171	.091	.107	.533	40	612	.187	.093	.176	.522
40	513	.239	.098	.092	.588	40	563	.171	.085	.086	.511	40	613	.209	.102	.086	.639

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	614	-.263	.113	.148	-.683	40	730	-.173	.102	.147	-.513	40	782	-.178	.091	.190	-.489
40	615	-.220	.101	.106	-.568	40	731	-.155	.102	.165	-.499	40	783	-.398	.193	.930	-.177
40	616	-.226	.097	.080	-.616	40	732	-.162	.095	.147	-.503	40	784	-.353	.179	.989	-.130
40	618	-.249	.102	.038	-.701	40	733	-.035	.097	.266	-.348	40	785	-.306	.136	.690	-.161
40	619	-.215	.096	.078	-.548	40	734	-.146	.100	.157	-.538	40	786	-.252	.142	.751	-.250
40	620	-.204	.091	.066	-.489	40	735	-.112	.098	.198	-.471	40	787	-.271	.142	.767	-.216
40	621	-.209	.097	.141	-.578	40	736	-.123	.098	.182	-.462	40	788	-.399	.165	.202	-.689
40	622	-.233	.096	.067	-.597	40	737	-.094	.097	.202	-.411	40	789	-.345	.163	.194	-.843
40	623	-.191	.089	.118	-.499	40	738	-.153	.090	.127	-.442	40	790	-.162	.130	.190	-.609
40	624	-.207	.098	.101	-.641	40	739	-.110	.081	.159	-.405	40	791	-.166	.100	.182	-.631
40	625	-.208	.084	.091	-.497	40	740	-.114	.086	.121	-.408	40	792	-.193	.097	.178	-.522
40	626	-.195	.085	.100	-.496	40	741	-.204	.165	.784	-.355	40	793	-.179	.099	.123	-.478
40	627	-.204	.092	.110	-.584	40	742	-.061	.115	.453	-.348	40	794	-.190	.093	.101	-.529
40	628	-.222	.098	.111	-.523	40	744	-.257	.163	.373	-.764	40	795	-.284	.161	.876	-.394
40	629	-.217	.088	.057	-.508	40	746	-.209	.112	.157	-.861	40	796	-.290	.160	.842	-.248
40	630	-.207	.098	.221	-.663	40	747	-.125	.090	.152	-.489	40	797	-.235	.134	.679	-.193
40	631	-.235	.101	.117	-.697	40	748	-.235	.100	.666	-.709	40	798	-.197	.135	.671	-.212
40	632	-.216	.103	.106	-.837	40	749	-.202	.168	.817	-.257	40	799	-.208	.137	.762	-.203
40	633	-.221	.095	.077	-.526	40	750	-.034	.131	.505	-.556	40	800	-.447	.178	.143	-1.147
40	634	-.230	.109	.150	-.723	40	751	-.162	.130	.716	-.361	40	801	-.386	.180	.190	-1.104
40	635	-.217	.115	.175	-.654	40	752	-.277	.202	.376	-.914	40	802	-.199	.147	.237	-.941
40	636	-.247	.111	.161	-.704	40	753	-.122	.120	.285	-.675	40	803	-.175	.093	.139	-.552
40	701	-.235	.089	.083	-.499	40	754	-.430	.142	.902	-.037	40	804	-.197	.096	.116	-.495
40	702	-.233	.086	.088	-.499	40	755	-.318	.135	.711	-.146	40	805	-.213	.092	.094	-.517
40	703	-.234	.089	.045	-.554	40	756	-.088	.148	.418	-.846	40	806	-.210	.099	.100	-.578
40	704	-.274	.091	-.010	-.553	40	757	-.149	.141	.383	-.788	40	807	-.241	.154	.724	-.191
40	705	-.285	.100	.032	-.663	40	758	-.174	.186	.290	-.797	40	808	-.195	.130	.783	-.233
40	706	-.257	.096	.083	-.615	40	759	-.250	.122	.681	-.189	40	809	-.175	.122	.579	-.238
40	707	-.235	.098	.115	-.546	40	760	-.398	.154	.917	-.197	40	810	-.161	.124	.659	-.295
40	709	-.223	.095	.083	-.600	40	761	-.227	.127	.309	-.702	40	811	-.205	.134	.814	-.208
40	710	-.254	.089	.068	-.521	40	762	-.156	.133	.351	-.655	40	812	-.395	.183	.224	-1.166
40	711	-.262	.089	.059	-.575	40	763	-.090	.115	.316	-.494	40	813	-.303	.169	.228	-.893
40	712	-.284	.101	.058	-.579	40	764	-.148	.090	.159	-.453	40	814	-.197	.125	.160	-.707
40	713	-.276	.106	.045	-.717	40	765	-.187	.087	.089	-.509	40	815	-.239	.100	.074	-.658
40	714	-.235	.099	.095	-.647	40	766	-.173	.091	.140	-.448	40	816	-.215	.102	.128	-.633
40	715	-.250	.114	.164	-.781	40	767	-.181	.095	.099	-.506	40	817	-.233	.092	.052	-.550
40	716	-.244	.097	.099	-.630	40	768	-.511	.165	1.221	-.191	40	818	-.219	.099	.173	-.556
40	717	-.259	.114	.138	-.684	40	769	-.473	.145	.917	-.183	40	819	-.265	.172	.837	-.252
40	718	-.296	.107	.084	-.670	40	770	-.406	.157	.876	-.146	40	820	-.139	.121	.518	-.214
40	719	-.282	.101	.043	-.719	40	771	-.496	.159	1.038	-.095	40	821	-.096	.146	.522	-.606
40	720	-.257	.102	.073	-.619	40	772	-.460	.162	.956	-.114	40	822	-.103	.124	.426	-.622
40	721	-.206	.103	.172	-.560	40	773	-.378	.142	.881	-.138	40	823	-.412	.173	.046	-1.114
40	722	-.216	.110	.125	-.658	40	774	-.341	.147	.790	-.220	40	824	-.302	.179	.293	-.937
40	723	-.199	.109	.096	-.582	40	775	-.374	.137	.795	-.221	40	825	-.069	.200	.475	-.785
40	724	-.216	.098	.092	-.703	40	776	-.402	.183	.319	-1.038	40	826	-.325	.128	.109	-.750
40	725	-.215	.099	.122	-.548	40	777	-.266	.164	.224	-.936	40	827	-.276	.108	.066	-.639
40	726	-.216	.096	.072	-.537	40	778	-.120	.113	.214	-.618	40	828	-.236	.098	.056	-.529
40	727	-.226	.099	.123	-.541	40	779	-.161	.094	.156	-.450	40	829	-.229	.099	.110	-.591
40	728	-.211	.107	.178	-.523	40	780	-.170	.094	.153	-.476	40	830	-.241	.114	.093	-.739
40	729	-.204	.108	.193	-.560	40	781	-.170	.100	.180	-.521	40	831	-.158	.123	.676	-.281

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	832	.121	.114	.575	-.248	40	910	.079	.134	.611	-.304	40	1104	.132	.125	.833	-.302
40	833	.006	.104	.368	-.390	40	911	.293	.115	.098	-.768	40	1105	.137	.129	.640	-.215
40	834	.158	.105	.187	-.573	40	912	.043	.139	.502	-.446	40	1106	.106	.123	.580	-.325
40	835	.306	.122	.151	-.771	40	914	.236	.135	.794	-.223	40	1107	.102	.114	.572	-.310
40	836	.294	.116	.106	-.771	40	915	.248	.110	.162	-.661	40	1108	.051	.101	.459	-.305
40	837	.276	.119	.171	-.708	40	916	.259	.128	.176	-.923	40	1109	.017	.125	.480	-.453
40	838	.286	.129	.102	-.703	40	917	.226	.095	.114	-.657	40	1110	.091	.128	.653	-.420
40	839	.268	.114	.124	-.675	40	918	.250	.097	.070	-.565	40	1111	.105	.113	.589	-.269
40	840	.254	.107	.041	-.652	40	919	.419	.156	.902	-.120	40	1112	.062	.103	.436	-.263
40	841	.238	.106	.102	-.676	40	920	.056	.128	.578	-.422	40	1113	.038	.098	.407	-.280
40	842	.231	.105	.081	-.662	40	922	.568	.157	1.105	-.026	40	1114	.031	.110	.394	-.410
40	843	.033	.106	.500	-.336	40	923	.242	.137	.678	-.225	40	1115	.017	.110	.466	-.337
40	844	.004	.098	.356	-.330	40	924	.230	.132	.230	-.829	40	1116	.041	.102	.389	-.357
40	845	.035	.093	.341	-.359	40	925	.242	.104	.095	-.567	40	1117	.009	.096	.390	-.332
40	846	.172	.099	.145	-.533	40	926	.324	.127	.778	-.167	40	1118	.038	.110	.580	-.250
40	847	.404	.159	.145	-1.073	40	927	.233	.099	.116	-.573	40	1119	.089	.107	.541	-.232
40	848	.346	.154	.145	-1.069	40	928	.294	.101	.074	-.567	40	1120	.084	.107	.564	-.274
40	849	.255	.161	.312	-1.079	40	930	.254	.107	.101	-.582	40	1121	.047	.108	.387	-.398
40	850	.322	.137	.136	-1.075	40	931	.194	.147	.899	-.302	40	1122	.034	.104	.417	-.285
40	851	.323	.134	.038	-.872	40	932	.665	.184	.523	-.792	40	1123	.036	.103	.441	-.284
40	852	.273	.112	.057	-.874	40	933	.255	.098	.083	-.613	40	1124	.011	.107	.470	-.377
40	853	.235	.102	.132	-.618	40	934	.360	.139	.061	-1.033	40	1125	.019	.105	.319	-.397
40	854	.235	.106	.101	-.749	40	935	.205	.091	.078	-.528	40	1126	.004	.092	.414	-.290
40	855	.164	.103	.171	-.548	40	936	.228	.099	.088	-.531	40	1127	.008	.091	.321	-.317
40	856	.132	.101	.221	-.502	40	937	.334	.134	.077	-.892	40	1128	.035	.083	.287	-.324
40	857	.204	.086	.043	-.551	40	938	.381	.147	.086	-1.037	40	1129	.034	.094	.323	-.313
40	858	.092	.075	.180	-.334	40	939	.230	.109	.142	-.583	40	1201	.147	.103	.188	-.554
40	859	.206	.093	.086	-.529	40	940	.252	.100	.096	-.574	40	1202	.147	.121	.252	-.589
40	860	.140	.104	.210	-.478	40	941	.241	.119	.236	-.651	40	1203	.151	.104	.190	-.554
40	861	.180	.086	.089	-.476	40	942	.221	.118	.224	-.587	40	1204	.089	.117	.218	-.622
40	862	.139	.091	.165	-.485	40	943	.229	.129	.218	-.729	40	1205	.145	.159	.336	-.787
40	863	.168	.096	.149	-.444	40	944	.334	.100	.152	-.572	40	1206	.223	.106	.085	-.569
40	864	.149	.101	.118	-.534	40	945	.341	.153	.164	-1.008	40	1207	.248	.100	.073	-.528
40	865	.225	.091	.090	-.525	40	946	.207	.112	.086	-.553	40	1208	.283	.124	.115	-.755
40	866	.120	.095	.153	-.479	40	947	.211	.105	.286	-.518	40	1209	.186	.113	.241	-.607
40	867	.268	.101	.053	-.581	40	949	.220	.114	.206	-.588	40	1210	.143	.110	.177	-.621
40	868	.172	.097	.128	-.602	40	950	.249	.105	.082	-.644	40	1211	.125	.101	.217	-.483
40	869	.137	.092	.177	-.526	40	951	.223	.141	.197	-.797	40	1212	.150	.116	.248	-.497
40	870	.180	.095	.169	-.543	40	952	.241	.135	.393	-.837	40	1213	.166	.110	.204	-.616
40	871	.061	.101	.271	-.499	40	953	.215	.101	.162	-.546	40	1214	.094	.102	.289	-.438
40	872	.145	.098	.223	-.449	40	954	.180	.101	.189	-.633	40	1215	.131	.103	.167	-.484
40	873	.064	.091	.260	-.347	40	955	.177	.090	.096	-.608	40	1216	.074	.098	.257	-.437
40	874	.060	.146	.372	-.601	40	956	.195	.102	.166	-.588	40	1217	.133	.136	.521	-.666
40	875	.236	.139	.678	-.155	40	958	.197	.100	.096	-.570	40	1218	.223	.098	.065	-.607
40	876	.016	.125	.480	-.375	40	959	.198	.094	.136	-.564	40	1219	.253	.111	.090	-.504
40	877	.114	.087	.200	-.387	40	960	.224	.109	.176	-.797	40	1220	.123	.099	.283	-.504
40	878	.022	.092	.274	-.377	40	961	.255	.142	.267	-.795	40	1221	.122	.097	.144	-.473
40	879	.050	.103	.445	-.283	40	1101	.067	.103	.467	-.244	40	1222	.152	.098	.133	-.576
40	880	.144	.134	.563	-.270	40	1102	.092	.121	.587	-.262	40	1223	.198	.116	.144	-.650
40	881	.270	.118	.112	-.864	40	1103	.142	.140	.693	-.410	40	1224	.188	.098	.142	-.561

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	1225	.136	.121	.213	-.656	40	1324	.012	.089	.336	-.326	40	1806	-.049	.090	.245	-.324
40	1226	-.180	.098	.175	-.534	40	1325	-.054	.083	.211	-.338	40	1807	-.038	.065	.175	-.295
40	1227	-.173	.102	.135	-.516	40	1326	-.051	.083	.215	-.327	40	1808	-.050	.079	.220	-.335
40	1228	-.150	.105	.202	-.559	40	1327	-.061	.097	.254	-.400	40	1809	-.054	.086	.211	-.379
40	1229	-.196	.117	.161	-.595	40	1328	-.057	.088	.242	-.431	40	1810	-.057	.086	.208	-.327
40	1230	-.159	.089	.123	-.530	40	1329	-.069	.086	.195	-.410	40	1811	-.066	.092	.256	-.402
40	1231	-.183	.084	.089	-.473	40	1401	-.079	.098	.239	-.386	40	1812	-.068	.096	.265	-.541
40	1232	-.074	.092	.231	-.394	40	1402	-.057	.083	.198	-.374	40	1813	-.033	.088	.264	-.351
40	1233	-.100	.090	.163	-.511	40	1403	-.049	.081	.239	-.343	40	1814	-.035	.091	.474	-.327
40	1234	-.090	.095	.325	-.534	40	1404	-.046	.105	.279	-.445	40	1815	-.135	.102	.229	-.469
40	1235	-.169	.139	.328	-.908	40	1405	-.090	.098	.223	-.391	40	1816	-.042	.085	.285	-.449
40	1236	-.189	.098	.141	-.589	40	1406	-.050	.085	.204	-.298	40	1817	-.086	.090	.200	-.455
40	1237	-.205	.098	.087	-.576	40	1407	-.044	.083	.228	-.303	40	1818	-.139	.092	.160	-.478
40	1238	-.275	.108	.050	-.713	40	1408	-.061	.112	.340	-.551	40	1819	-.152	.096	.214	-.449
40	1239	-.226	.104	.060	-.621	40	1409	-.042	.091	.280	-.462	40	1820	-.087	.099	.222	-.445
40	1240	-.012	.102	.349	-.344	40	1410	-.075	.090	.197	-.353	40	1821	-.140	.086	.122	-.451
40	1241	-.132	.094	.195	-.491	40	1411	-.046	.088	.238	-.370	40	1822	-.165	.093	.109	-.532
40	1242	-.178	.105	.195	-.616	40	1412	-.050	.087	.237	-.367	40	1823	-.086	.079	.171	-.543
40	1243	-.183	.102	.150	-.592	40	1413	-.054	.101	.253	-.440	40	1824	-.093	.091	.235	-.334
40	1244	-.178	.094	.148	-.505	40	1414	-.050	.102	.328	-.388	40	1825	-.166	.133	.212	-.737
40	1245	-.098	.091	.177	-.448	40	1415	-.046	.092	.231	-.371	40	1901	-.001	.084	.276	-.283
40	1246	-.110	.124	.291	-.829	40	1416	-.068	.097	.223	-.446	40	1902	-.030	.085	.232	-.286
40	1247	-.209	.113	.136	-.674	40	1417	-.052	.096	.324	-.411	40	1903	-.048	.075	.181	-.268
40	1248	-.134	.090	.167	-.444	40	1418	-.046	.096	.292	-.373	40	1904	-.020	.096	.314	-.325
40	1249	-.076	.089	.185	-.492	40	1419	-.051	.098	.217	-.327	40	1905	-.046	.107	.275	-.448
40	1250	-.090	.090	.173	-.396	40	1420	-.064	.090	.219	-.355	40	1906	-.005	.099	.288	-.293
40	1251	-.138	.103	.160	-.540	40	1421	-.063	.085	.208	-.420	40	1907	-.021	.094	.379	-.311
40	1252	-.082	.097	.250	-.622	40	1422	-.022	.091	.328	-.320	40	1908	-.028	.093	.286	-.394
40	1253	-.064	.099	.267	-.539	40	1423	-.036	.096	.425	-.271	40	1909	-.057	.096	.367	-.255
40	1303	-.182	.084	.091	-.452	40	1424	-.112	.101	.210	-.488	40	1910	-.035	.099	.364	-.299
40	1304	-.175	.093	.124	-.566	40	1425	-.022	.088	.250	-.331	40	1911	-.010	.111	.374	-.542
40	1305	-.219	.101	.050	-.588	40	1426	-.189	.092	.091	-.499	40	1912	-.030	.104	.352	-.591
40	1306	-.169	.095	.146	-.464	40	1427	-.094	.094	.098	-.540	40	1913	-.177	.102	.137	-.579
40	1307	-.153	.091	.154	-.459	40	1428	-.189	.105	.169	-.512	40	1914	-.016	.097	.349	-.328
40	1308	-.190	.104	.118	-.549	40	1429	-.023	.107	.338	-.443	40	1915	-.008	.091	.262	-.292
40	1309	-.164	.091	.135	-.592	40	1430	-.016	.101	.329	-.317	40	1916	-.068	.134	.465	-.705
40	1310	-.046	.086	.244	-.348	40	1431	-.108	.111	.506	-.329	40	1917	-.184	.090	.092	-.494
40	1311	-.044	.086	.268	-.321	40	1432	-.068	.090	.287	-.322	40	1918	-.124	.092	.169	-.468
40	1312	-.033	.090	.289	-.341	40	1433	-.027	.087	.308	-.252	40	1919	-.007	.089	.354	-.260
40	1313	-.042	.083	.236	-.330	40	1434	-.060	.095	.395	-.228	40	1920	-.005	.104	.560	-.402
40	1314	-.026	.096	.292	-.322	40	1435	-.001	.086	.306	-.270	40	1921	-.032	.111	.539	-.339
40	1315	-.015	.091	.294	-.327	40	1436	-.029	.095	.419	-.294	40	1922	-.123	.124	.540	-.272
40	1316	-.039	.100	.258	-.371	40	1437	-.062	.096	.384	-.273	40	1923	-.198	.079	.046	-.463
40	1317	-.039	.094	.251	-.366	40	1438	-.048	.095	.279	-.323	40	1924	-.070	.107	.373	-.395
40	1318	-.038	.086	.224	-.302	40	1439	-.042	.096	.291	-.508	40	1925	-.096	.123	.346	-.528
40	1319	-.003	.083	.371	-.273	40	1801	-.047	.081	.181	-.346	40	1926	-.042	.092	.263	-.434
40	1320	-.041	.088	.250	-.341	40	1802	-.052	.088	.240	-.324	40	1927	-.020	.101	.348	-.441
40	1321	-.039	.085	.250	-.309	40	1803	-.076	.098	.256	-.424	40	1928	-.110	.101	.217	-.490
40	1322	-.054	.084	.207	-.319	40	1804	-.061	.084	.219	-.368	40	1929	-.150	.099	.130	-.592
40	1323	-.001	.089	.341	-.270	40	1805	-.062	.092	.292	-.510	40	1930	-.050	.109	.399	-.553

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	101	.428	.127	.908	-.036	50	151	.483	.156	1.237	-.053	50	204	-.144	.143	.429	-.884
50	102	.191	.105	.569	-.143	50	152	.181	.192	1.095	-.397	50	205	.349	.119	.741	-.009
50	103	.015	.101	.318	-.312	50	153	.367	.133	.821	-.034	50	206	.472	.144	.914	-.094
50	104	.576	.144	1.042	-.031	50	154	.438	.130	1.011	-.043	50	207	.480	.139	.870	-.001
50	105	.431	.130	.837	-.031	50	155	.481	.160	.073	-.988	50	208	.453	.150	.837	-.009
50	106	.038	.097	.367	-.268	50	156	.038	.102	.411	-.309	50	209	.452	.149	.946	-.039
50	107	.237	.095	.709	-.620	50	157	.232	.083	.482	-.002	50	210	.494	.151	1.004	-.034
50	108	.039	.201	.709	-.620	50	158	.232	.115	.170	-.782	50	211	.236	.116	.702	-.133
50	109	.270	.125	.157	-.771	50	159	.061	.130	.332	-.526	50	212	.331	.149	.994	-.171
50	110	.458	.142	.939	-.039	50	160	.201	.151	.336	-.998	50	213	.413	.167	.004	-.943
50	111	.000	.098	.345	-.371	50	161	.394	.136	.874	-.002	50	214	.009	.113	.479	-.423
50	112	.243	.099	.060	-.593	50	162	.379	.128	.874	-.073	50	215	.073	.097	.435	-.311
50	113	.067	.124	.482	-.423	50	163	.360	.124	.743	-.037	50	216	.042	.128	.423	-.514
50	114	.273	.105	.067	-.636	50	164	.421	.154	.908	-.039	50	217	.033	.159	.488	-.584
50	115	.284	.114	.088	-.891	50	166	.437	.154	.972	-.214	50	218	.139	.140	.369	-.735
50	116	.103	.134	.003	-.338	50	167	.309	.142	.853	-.236	50	219	.212	.129	.708	-.180
50	117	.484	.132	1.003	-.337	50	169	.039	.107	.397	-.381	50	220	.437	.141	.903	-.038
50	118	.366	.167	.960	-.127	50	170	.041	.118	.420	-.470	50	221	.454	.136	.973	-.031
50	119	.516	.162	1.031	-.108	50	171	.048	.195	.489	-.791	50	222	.407	.136	.945	-.082
50	120	.299	.130	.765	-.185	50	172	.199	.144	.347	-.719	50	223	.348	.130	.791	-.064
50	121	.428	.175	1.030	-.139	50	173	.247	.148	.724	-.222	50	224	.384	.157	.903	-.104
50	122	.000	.123	.433	-.508	50	174	.132	.114	.621	-.229	50	225	.237	.107	.645	-.056
50	123	.000	.107	.454	-.508	50	175	.431	.136	.907	-.002	50	226	.195	.133	.726	-.185
50	124	.017	.097	.345	-.601	50	176	.519	.141	.981	-.139	50	227	.475	.171	.097	-.043
50	125	.128	.101	.248	-.454	50	177	.527	.145	1.031	-.104	50	228	.133	.138	.575	-.533
50	126	.166	.125	.639	-.203	50	178	.527	.137	.947	-.100	50	229	.349	.158	.739	-.311
50	127	.142	.118	.582	-.218	50	179	.536	.142	1.000	-.112	50	230	.329	.153	.986	-.118
50	128	.131	.119	.597	-.245	50	180	.536	.151	1.036	-.093	50	231	.129	.113	.512	-.242
50	129	.103	.106	.419	-.364	50	181	.491	.110	.686	-.154	50	232	.316	.137	.783	-.128
50	130	.068	.093	.467	-.260	50	182	.444	.158	.928	-.044	50	233	.329	.147	.894	-.109
50	131	.068	.099	.405	-.331	50	183	.497	.147	.073	-.948	50	234	.015	.097	.352	-.372
50	132	.031	.099	.385	-.331	50	184	.133	.139	.509	-.636	50	235	.078	.105	.488	-.287
50	133	.030	.100	.424	-.246	50	185	.156	.157	.416	-.709	50	236	.115	.119	.495	-.275
50	134	.067	.113	.416	-.246	50	186	.158	.129	.623	-.429	50	301	.137	.091	.165	-.527
50	135	.013	.100	.395	-.344	50	187	.158	.116	.547	-.262	50	302	.026	.093	.317	-.256
50	136	.013	.112	.381	-.353	50	188	.144	.155	.578	-.824	50	303	.207	.122	.591	-.218
50	137	.003	.109	.336	-.413	50	189	.034	.218	.553	-.693	50	304	.293	.102	.059	-.586
50	138	.099	.090	.195	-.370	50	190	.114	.162	.827	-.634	50	305	.269	.090	.044	-.530
50	139	.024	.086	.238	-.498	50	191	.418	.130	.827	-.009	50	306	.112	.093	.182	-.493
50	140	.029	.086	.498	-.336	50	192	.577	.139	.976	-.118	50	307	.082	.099	.421	-.306
50	141	.022	.099	.587	-.336	50	193	.525	.139	1.006	-.032	50	308	.027	.216	.625	-.488
50	142	.084	.091	.456	-.274	50	194	.525	.139	.925	-.086	50	309	.122	.092	.178	-.418
50	143	.043	.091	.358	-.233	50	195	.468	.164	.940	-.036	50	310	.000	.110	.429	-.474
50	144	.018	.082	.239	-.356	50	196	.546	.154	1.057	-.021	50	311	.000	.149	.677	-.975
50	145	.079	.084	.216	-.356	50	197	.328	.164	.600	-.055	50	312	.000	.149	.094	-.090
50	146	.002	.099	.328	-.356	50	198	.358	.168	1.051	-.151	50	313	.000	.203	.880	-.652
50	147	.000	.102	.019	-.356	50	199	.356	.165	.042	-.940	50	314	.000	.106	.237	-.596
50	148	.000	.111	.120	-.356	50	200	.118	.120	.470	-.346	50	315	.000	.141	.150	-.021
50	149	.000	.149	.052	-.356	50	201	.114	.145	.532	-.487	50	316	.000	.184	.925	-.410
50	150	.177	.216	.663	-.356	50	202	.046	.203	.551	-.738	50	317	.000	.115	.180	-.665

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	318	.253	.127	.200	-.744	50	370	-.275	.105	.024	-.623	50	421	-.199	.094	.127	-.547
50	319	.038	.116	.296	-.401	50	371	-.218	.096	.096	-.551	50	422	-.206	.092	.053	-.503
50	320	.412	.138	.844	-.155	50	372	-.216	.116	.115	-.919	50	423	-.215	.086	.108	-.512
50	321	.407	.142	.903	-.190	50	373	-.211	.117	.135	-.891	50	424	-.209	.088	.079	-.606
50	322	.208	.107	.172	-.556	50	374	-.123	.098	.267	-.417	50	425	-.237	.095	.075	-.644
50	323	.062	.112	.374	-.478	50	375	-.120	.146	.343	-.569	50	426	-.230	.100	.122	-.611
50	324	.094	.107	.262	-.478	50	377	-.290	.102	.066	-.765	50	427	-.235	.098	.087	-.685
50	325	.109	.103	.249	-.472	50	378	-.292	.107	.044	-.608	50	428	-.225	.097	.130	-.589
50	326	.178	.101	.197	-.529	50	379	-.201	.094	.123	-.550	50	429	-.112	.120	.497	-.520
50	327	.395	.148	.019	-.120	50	380	-.219	.119	.156	-.707	50	430	.073	.130	.449	-.537
50	328	.178	.096	.169	-.483	50	381	-.318	.126	.071	-.802	50	431	-.029	.114	.397	-.477
50	329	.011	.137	.461	-.483	50	382	-.261	.100	.160	-.616	50	432	-.235	.094	.060	-.608
50	330	.128	.100	.207	-.314	50	383	-.269	.104	.062	-.785	50	433	-.234	.091	.039	-.507
50	331	.036	.168	.765	-.466	50	384	-.237	.099	.042	-.620	50	434	-.225	.086	.035	-.621
50	332	.113	.104	.223	-.403	50	385	-.256	.100	.089	-.688	50	435	-.213	.094	.177	-.516
50	333	.122	.097	.174	-.476	50	386	-.103	.103	.131	-.639	50	436	-.235	.102	.104	-.603
50	334	.095	.103	.323	-.410	50	387	-.270	.110	.100	-.740	50	437	-.236	.098	.093	-.564
50	335	.101	.103	.480	-.264	50	388	-.279	.115	.132	-.721	50	438	-.241	.096	.057	-.588
50	336	.011	.104	.373	-.429	50	389	-.270	.109	.034	-.551	50	439	-.238	.103	.081	-.652
50	337	.090	.093	.221	-.403	50	390	-.256	.099	.050	-.624	50	440	-.244	.101	.136	-.665
50	338	.030	.094	.256	-.365	50	391	-.258	.102	.071	-.593	50	441	-.069	.123	.500	-.406
50	339	.179	.110	.507	-.156	50	392	-.074	.111	.510	-.337	50	442	-.020	.108	.335	-.374
50	340	.140	.126	.698	-.283	50	393	-.275	.105	.052	-.681	50	443	-.013	.109	.342	-.493
50	341	.174	.111	.614	-.150	50	394	-.276	.104	.054	-.782	50	444	-.231	.097	.099	-.531
50	342	.078	.097	.513	-.286	50	395	-.251	.096	.028	-.581	50	445	-.229	.091	.058	-.556
50	343	.168	.095	.198	-.449	50	396	-.200	.088	.121	-.556	50	446	-.233	.095	.108	-.587
50	344	.066	.096	.259	-.444	50	397	-.193	.092	.097	-.518	50	447	-.234	.100	.128	-.630
50	345	.032	.108	.294	-.527	50	398	-.181	.090	.131	-.508	50	448	-.265	.099	.047	-.709
50	346	.109	.112	.234	-.508	50	399	-.225	.096	.120	-.564	50	449	-.252	.096	.022	-.598
50	347	.185	.090	.140	-.499	50	400	-.196	.102	.170	-.563	50	450	-.262	.107	.054	-.733
50	348	.088	.120	.296	-.587	50	401	-.284	.105	.089	-.635	50	451	-.210	.092	.090	-.537
50	349	.179	.102	.139	-.573	50	402	-.278	.103	.048	-.659	50	452	-.096	.091	.218	-.487
50	350	.123	.091	.154	-.544	50	403	-.239	.103	.097	-.652	50	453	-.019	.137	.404	-.418
50	351	.005	.110	.404	-.515	50	404	-.236	.096	.111	-.606	50	454	-.111	.152	.550	-.637
50	352	.019	.117	.405	-.496	50	405	-.175	.111	.605	-.420	50	455	-.237	.097	.075	-.584
50	353	.248	.100	.077	-.200	50	406	-.202	.123	.629	-.420	50	456	-.233	.094	.049	-.535
50	354	.247	.097	.116	-.200	50	407	-.077	.107	.449	-.386	50	457	-.251	.089	.095	-.531
50	355	.220	.097	.115	-.552	50	408	-.209	.092	.105	-.512	50	458	-.249	.090	.065	-.592
50	356	.229	.103	.101	-.589	50	409	-.208	.090	.119	-.534	50	459	-.272	.091	.022	-.598
50	357	.201	.120	.309	-.616	50	410	-.195	.094	.089	-.489	50	460	-.255	.096	.067	-.573
50	358	.279	.097	.089	-.610	50	411	-.198	.095	.101	-.518	50	461	-.260	.098	.071	-.620
50	359	.267	.095	.064	-.691	50	412	-.199	.099	.134	-.507	50	462	-.192	.091	.108	-.489
50	360	.267	.096	.043	-.699	50	413	-.199	.100	.078	-.684	50	463	-.050	.092	.287	-.453
50	361	.267	.096	.043	-.699	50	414	-.242	.107	.180	-.620	50	464	-.017	.097	.381	-.288
50	362	.267	.098	.123	-.564	50	415	-.220	.099	.080	-.562	50	465	-.181	.150	.307	-.554
50	363	.267	.102	.165	-.464	50	416	-.212	.100	.083	-.553	50	466	-.274	.097	.027	-.592
50	364	.267	.098	.145	-.444	50	417	-.171	.116	.537	-.402	50	467	-.284	.097	.020	-.655
50	365	.267	.118	.404	-.366	50	418	-.154	.127	.524	-.675	50	468	-.276	.104	.142	-.713
50	366	.267	.105	.258	-.277	50	419	-.085	.109	.459	-.259	50	469	-.301	.112	.091	-.688
50	367	.267	.106	.053	-.277	50	420	-.210	.088	.049	-.664	50	470	-.310	.112	.039	-.700

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	471	.286	.103	.034	.656	50	544	.227	.093	.024	.630	50	594	.191	.086	.121	.501
50	472	.312	.107	.036	.661	50	545	.230	.097	.113	.632	50	595	.191	.087	.077	.505
50	473	.288	.104	.030	.630	50	546	.227	.088	.076	.633	50	596	.192	.083	.078	.489
50	474	.268	.108	.109	.676	50	547	.211	.089	.099	.600	50	597	.200	.084	.068	.499
50	475	.213	.093	.097	.550	50	548	.223	.094	.080	.553	50	598	.187	.093	.090	.497
50	476	.091	.088	.201	.408	50	549	.200	.088	.081	.506	50	599	.231	.105	.064	.438
50	477	.046	.093	.273	.434	50	550	.201	.081	.038	.553	50	600	.210	.096	.128	.457
50	478	.177	.138	.300	.804	50	551	.191	.099	.098	.522	50	601	.209	.100	.170	.555
50	479	.229	.098	.081	.542	50	552	.199	.092	.099	.540	50	602	.211	.096	.146	.555
50	480	.261	.103	.072	.589	50	553	.198	.098	.118	.604	50	603	.230	.096	.073	.555
50	481	.263	.098	.097	.583	50	554	.208	.097	.090	.548	50	604	.240	.103	.096	.666
50	482	.230	.101	.136	.589	50	555	.241	.102	.078	.644	50	605	.203	.090	.129	.555
50	483	.233	.102	.113	.593	50	556	.186	.097	.122	.519	50	606	.192	.083	.104	.555
50	484	.214	.081	.084	.465	50	557	.186	.090	.076	.502	50	607	.190	.082	.068	.624
50	485	.257	.108	.071	.611	50	558	.183	.087	.164	.501	50	608	.200	.092	.077	.555
50	486	.243	.097	.071	.569	50	559	.187	.090	.112	.511	50	609	.230	.099	.107	.444
50	487	.231	.124	.229	.714	50	560	.187	.086	.042	.526	50	610	.218	.097	.174	.555
50	488	.283	.138	.182	.779	50	561	.228	.100	.093	.707	50	611	.207	.089	.089	.633
50	489	.130	.104	.182	.434	50	562	.208	.096	.153	.489	50	612	.200	.089	.093	.444
50	490	.213	.093	.133	.613	50	563	.182	.090	.139	.527	50	613	.222	.092	.122	.622
50	491	.267	.098	.073	.625	50	564	.177	.090	.117	.461	50	614	.233	.106	.030	.657
50	492	.136	.098	.223	.497	50	565	.210	.083	.073	.473	50	615	.233	.105	.120	.657
50	493	.127	.102	.195	.574	50	566	.177	.098	.169	.568	50	616	.200	.089	.032	.556
50	494	.227	.099	.097	.576	50	567	.173	.103	.169	.530	50	617	.200	.103	.075	.522
50	495	.204	.106	.145	.540	50	568	.253	.093	.054	.596	50	618	.220	.094	.070	.555
50	496	.232	.104	.169	.545	50	569	.248	.103	.107	.643	50	619	.204	.087	.040	.521
50	497	.226	.103	.169	.545	50	570	.259	.098	.134	.718	50	620	.194	.086	.120	.483
50	498	.223	.111	.133	.713	50	571	.258	.099	.066	.646	50	621	.217	.093	.047	.799
50	499	.216	.092	.109	.526	50	572	.193	.093	.132	.522	50	622	.218	.100	.102	.555
50	500	.219	.103	.109	.606	50	573	.183	.088	.104	.510	50	623	.211	.094	.069	.638
50	501	.236	.109	.078	.571	50	574	.183	.093	.104	.510	50	624	.214	.097	.102	.555
50	502	.196	.098	.180	.673	50	575	.196	.098	.119	.543	50	625	.216	.091	.090	.658
50	503	.183	.097	.223	.513	50	576	.211	.101	.101	.813	50	626	.216	.091	.078	.555
50	504	.193	.099	.180	.474	50	577	.181	.096	.136	.610	50	627	.240	.092	.078	.620
50	505	.153	.094	.180	.477	50	578	.179	.093	.144	.465	50	628	.234	.094	.074	.555
50	506	.169	.097	.180	.499	50	579	.185	.089	.096	.507	50	629	.266	.091	.081	.555
50	507	.177	.088	.212	.471	50	580	.190	.088	.188	.515	50	630	.266	.088	.078	.738
50	508	.194	.106	.112	.554	50	581	.181	.088	.120	.489	50	631	.232	.087	.076	.555
50	509	.198	.105	.120	.533	50	582	.185	.088	.101	.522	50	632	.233	.097	.057	.411
50	510	.169	.098	.169	.491	50	583	.182	.089	.107	.465	50	633	.233	.097	.093	.411
50	511	.179	.098	.143	.496	50	584	.222	.105	.100	.555	50	634	.266	.102	.046	.555
50	512	.181	.098	.118	.496	50	585	.202	.103	.106	.732	50	635	.266	.105	.032	.555
50	513	.189	.095	.118	.498	50	586	.214	.107	.153	.668	50	636	.266	.089	.034	.555
50	514	.189	.102	.107	.498	50	587	.193	.090	.102	.674	50	701	.266	.097	.057	.555
50	515	.173	.101	.107	.528	50	588	.193	.087	.099	.555	50	702	.248	.085	.047	.555
50	516	.168	.093	.140	.485	50	589	.211	.097	.099	.600	50	703	.248	.099	.076	.633
50	517	.168	.087	.140	.491	50	590	.233	.099	.072	.630	50	704	.248	.099	.070	.555
50	518	.211	.098	.140	.633	50	591	.194	.097	.133	.530	50	705	.248	.104	.055	.555
50	519	.235	.100	.082	.576	50	592	.183	.081	.070	.463	50	706	.248	.095	.055	.616
50	520	.106	.106	.108	.603	50	593	.183	.084	.132	.460	50	707	.248	.100	.063	.555
50	521					50	594					50	708				
50	522					50	595					50	709				

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
50	710	261	091	018	572	50	762	393	143	081	896	50	812	450	168	104	993
50	711	267	093	044	579	50	763	248	121	122	698	50	813	348	132	081	764
50	712	308	113	036	705	50	764	188	099	159	490	50	814	298	115	081	791
50	713	275	108	070	749	50	765	210	097	144	661	50	815	270	108	088	715
50	714	264	099	037	630	50	766	205	092	155	524	50	816	231	102	088	624
50	715	213	124	267	654	50	767	208	095	097	539	50	817	234	101	141	577
50	716	252	106	098	606	50	768	501	175	119	068	50	818	242	102	055	679
50	717	297	108	074	646	50	769	414	126	798	064	50	819	378	132	861	185
50	718	315	113	063	753	50	770	322	129	810	175	50	820	288	119	758	128
50	719	299	111	073	681	50	771	446	153	899	133	50	821	288	115	360	478
50	720	298	105	044	741	50	772	424	131	832	039	50	822	098	105	339	441
50	721	282	106	084	723	50	773	315	128	821	209	50	823	336	110	010	737
50	722	280	094	050	620	50	774	283	115	660	107	50	824	342	109	044	725
50	723	264	100	042	571	50	775	294	121	733	123	50	825	324	115	139	741
50	724	290	101	040	626	50	776	518	144	059	958	50	826	324	121	229	769
50	725	282	098	037	616	50	777	424	141	038	874	50	827	273	101	058	619
50	726	290	094	034	597	50	778	271	113	097	666	50	828	242	097	048	582
50	727	281	098	043	586	50	779	203	103	106	618	50	829	239	096	096	563
50	728	294	107	094	667	50	780	189	108	191	509	50	830	239	111	089	753
50	729	246	118	140	742	50	781	184	098	174	489	50	831	271	146	729	322
50	730	202	110	170	563	50	782	181	091	077	512	50	832	256	120	673	125
50	731	193	099	206	727	50	783	406	141	873	054	50	833	078	106	581	236
50	732	180	099	228	502	50	784	387	131	840	135	50	834	150	091	157	426
50	733	016	100	280	383	50	785	318	124	666	053	50	835	282	111	058	738
50	734	178	103	156	555	50	786	268	117	691	146	50	836	301	106	021	676
50	735	141	098	167	536	50	787	281	127	683	278	50	837	310	118	044	924
50	736	145	091	149	444	50	788	398	153	139	968	50	838	283	101	036	716
50	737	084	096	250	385	50	789	371	157	099	981	50	839	272	113	105	668
50	738	173	103	152	507	50	790	306	126	125	740	50	840	265	095	039	644
50	739	122	104	178	501	50	791	235	129	147	801	50	841	247	093	078	587
50	740	140	091	180	449	50	792	201	110	122	572	50	842	246	098	064	594
50	741	029	161	598	460	50	793	200	104	136	575	50	843	111	124	494	346
50	742	093	109	260	499	50	794	203	102	170	517	50	844	061	107	414	311
50	744	428	139	272	983	50	795	346	139	888	169	50	845	022	103	460	303
50	746	351	142	131	134	50	796	345	122	723	094	50	846	171	100	152	654
50	747	208	109	181	554	50	797	264	118	721	127	50	847	460	161	014	097
50	748	221	089	077	512	50	798	246	111	596	094	50	848	400	138	015	905
50	749	012	139	626	587	50	799	242	113	646	096	50	849	345	154	322	060
50	750	125	154	342	749	50	800	395	163	001	019	50	850	359	131	088	947
50	751	009	117	518	368	50	801	371	155	091	060	50	851	355	141	066	994
50	752	460	151	123	609	50	802	301	121	185	765	50	852	293	109	015	725
50	753	255	119	174	691	50	803	243	116	112	916	50	853	272	091	013	583
50	754	389	127	804	001	50	804	207	098	148	589	50	854	262	099	002	610
50	755	275	118	625	141	50	805	215	107	125	624	50	855	204	102	140	619
50	756	380	155	091	985	50	806	221	097	102	634	50	856	149	098	190	521
50	757	427	163	024	063	50	807	351	140	792	056	50	857	227	095	160	526
50	758	428	158	095	918	50	808	297	128	741	089	50	858	084	080	199	313
50	759	142	110	542	236	50	809	272	126	751	095	50	859	254	100	065	572
50	760	295	132	708	135	50	810	234	121	716	175	50	860	156	101	220	538
50	761	481	149	036	018	50	811	242	126	636	260	50	861	219	098	058	564

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	867	.147	.101	.198	-.540	50	943	-.291	.115	.216	-.658	50	1205	-.163	.177	.352	-.814
50	868	.220	.106	.097	-.624	50	944	-.085	.142	.478	-.494	50	1206	-.288	.102	.149	-.721
50	869	.171	.116	.172	-.713	50	945	-.217	.117	.192	-.715	50	1207	-.308	.110	.099	-.686
50	870	.237	.099	.074	-.562	50	946	-.143	.116	.217	-.581	50	1208	-.312	.114	.107	-.736
50	871	.150	.093	.176	-.474	50	947	-.261	.114	.123	-.615	50	1209	-.228	.106	.290	-.606
50	872	.303	.102	.049	-.621	50	949	-.171	.113	.185	-.525	50	1210	-.187	.115	.180	-.705
50	873	.190	.100	.130	-.499	50	950	-.237	.104	.104	-.631	50	1211	-.041	.155	.592	-.570
50	874	.147	.100	.207	-.475	50	951	-.171	.138	.271	-.652	50	1212	-.169	.106	.208	-.522
50	875	.231	.098	.079	-.537	50	952	.316	.138	.160	-.083	50	1213	-.197	.120	.166	-.716
50	876	.050	.117	.373	-.481	50	953	.225	.104	.119	-.364	50	1214	-.044	.113	.319	-.400
50	877	.167	.102	.191	-.529	50	954	.190	.117	.190	-.597	50	1215	-.126	.114	.263	-.531
50	901	.147	.104	.205	-.432	50	955	.284	.109	.063	-.682	50	1216	-.055	.116	.331	-.511
50	902	.281	.140	.232	-.812	50	956	.255	.108	.109	-.685	50	1217	-.110	.157	.472	-.724
50	903	.100	.105	.436	-.237	50	958	.261	.107	.068	-.630	50	1218	-.284	.106	.017	-.634
50	904	.159	.144	.278	-.600	50	959	.250	.108	.091	-.674	50	1219	-.291	.110	.158	-.768
50	905	.138	.096	.135	-.447	50	960	.255	.106	.097	-.654	50	1220	-.160	.098	.174	-.690
50	906	.138	.095	.233	-.421	50	961	.324	.126	.130	-.760	50	1221	-.140	.098	.148	-.479
50	907	.053	.104	.318	-.442	50	1101	.131	.114	.495	-.279	50	1222	-.134	.101	.211	-.479
50	908	.033	.152	.545	-.482	50	1102	.119	.110	.506	-.256	50	1223	-.208	.125	.196	-.970
50	909	.095	.121	.108	-.832	50	1103	.219	.127	.711	-.201	50	1224	-.254	.099	.046	-.665
50	910	.095	.112	.528	-.577	50	1104	.195	.128	.787	-.215	50	1225	-.116	.153	.324	-.764
50	911	.299	.117	.053	-.788	50	1105	.183	.124	.671	-.194	50	1226	-.236	.109	.204	-.622
50	912	.160	.130	.171	-.691	50	1106	.166	.119	.703	-.156	50	1227	-.223	.095	.062	-.559
50	914	.301	.142	.824	-.178	50	1107	.152	.127	.606	-.303	50	1228	-.107	.114	.321	-.595
50	915	.293	.129	.125	-.788	50	1108	.114	.112	.588	-.236	50	1229	-.166	.121	.195	-.594
50	916	.293	.122	.183	-.828	50	1109	.033	.121	.534	-.567	50	1230	-.216	.105	.125	-.592
50	917	.293	.107	.096	-.644	50	1110	.096	.115	.518	-.516	50	1231	-.240	.098	.036	-.566
50	918	.293	.110	.088	-.684	50	1111	.181	.128	.723	-.226	50	1232	-.068	.092	.279	-.388
50	919	.344	.175	.862	-.791	50	1112	.089	.144	.684	-.184	50	1233	-.084	.092	.447	-.447
50	920	.177	.125	.657	-.447	50	1113	.123	.130	.645	-.261	50	1234	-.066	.112	.280	-.566
50	922	.622	.175	.320	-.042	50	1114	.029	.107	.337	-.451	50	1235	-.162	.142	.272	-.723
50	923	.329	.138	.773	-.155	50	1115	.028	.107	.454	-.333	50	1236	-.246	.099	.070	-.602
50	924	.329	.141	.103	-.853	50	1116	.146	.128	.541	-.174	50	1237	-.327	.109	.068	-.712
50	925	.329	.108	.076	-.649	50	1117	.068	.131	.721	-.352	50	1238	-.327	.123	.046	-.836
50	926	.232	.136	.800	-.142	50	1118	.123	.108	.531	-.240	50	1239	-.282	.114	.081	-.767
50	927	.232	.111	.067	-.140	50	1119	.141	.115	.629	-.206	50	1240	-.030	.107	.397	-.408
50	928	.232	.104	.063	-.661	50	1120	.137	.114	.624	-.197	50	1241	-.097	.101	.233	-.469
50	930	.199	.122	.227	-.714	50	1121	.028	.101	.355	-.112	50	1242	-.138	.108	.202	-.540
50	933	.100	.199	.945	-.442	50	1122	.033	.103	.390	-.363	50	1243	-.235	.102	.134	-.579
50	937	.088	.123	.473	-.638	50	1123	.060	.111	.580	-.344	50	1244	-.099	.099	.554	-.568
50	938	.088	.105	.127	-.635	50	1124	.060	.128	.575	-.379	50	1245	-.060	.118	.279	-.417
50	939	.088	.113	.170	-.626	50	1125	.009	.100	.352	-.371	50	1246	-.120	.111	.283	-.663
50	939	.088	.102	.138	-.635	50	1126	.032	.100	.430	-.334	50	1247	-.285	.106	.045	-.737
50	939	.088	.103	.238	-.627	50	1127	.033	.113	.477	-.283	50	1248	-.142	.098	.135	-.468
50	939	.088	.110	.138	-.635	50	1128	.043	.094	.240	-.488	50	1249	-.056	.096	.275	-.404
50	939	.088	.116	.162	-.635	50	1129	.084	.112	.431	-.345	50	1250	-.063	.096	.254	-.409
50	939	.088	.100	.059	-.635	50	1201	.161	.107	.154	-.603	50	1251	-.116	.107	.254	-.567
50	940	.088	.112	.050	-.717	50	1202	.151	.126	.296	-.649	50	1252	-.041	.095	.258	-.425
50	941	.088	.113	.311	-.635	50	1203	.171	.122	.323	-.570	50	1253	-.033	.093	.312	-.428
50	942	.088	.103	.119	-.635	50	1204	.087	.129	.312	-.566	50	1303	-.058	.101	.029	-.604

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	1304	.237	.100	.066	.606	50	1425	.001	.098	.379	.340	50	1911	.085	.122	.481	.313
50	1305	.277	.106	.034	.753	50	1426	.240	.101	.085	.593	50	1912	.149	.096	.486	.127
50	1306	.222	.097	.152	.510	50	1427	.234	.103	.140	.578	50	1913	.234	.100	.063	.548
50	1307	.207	.107	.215	.601	50	1428	.228	.104	.162	.603	50	1914	.056	.112	.422	.319
50	1308	.233	.100	.094	.622	50	1429	.008	.098	.365	.365	50	1915	.027	.099	.451	.304
50	1309	.228	.106	.143	.628	50	1430	.012	.104	.381	.285	50	1916	.124	.108	.470	.324
50	1310	.037	.091	.221	.369	50	1431	.176	.120	.594	.310	50	1917	.226	.101	.059	.559
50	1311	.029	.086	.225	.329	50	1432	.039	.091	.336	.333	50	1918	.118	.099	.203	.503
50	1312	.007	.091	.268	.288	50	1433	.062	.091	.453	.240	50	1919	.026	.093	.350	.300
50	1313	.015	.091	.264	.322	50	1434	.132	.098	.527	.157	50	1920	.037	.101	.353	.293
50	1314	.012	.090	.293	.354	50	1435	.041	.092	.355	.256	50	1921	.119	.112	.594	.217
50	1315	.017	.093	.380	.262	50	1436	.079	.097	.431	.218	50	1922	.165	.126	.797	.222
50	1316	.017	.082	.255	.299	50	1437	.129	.094	.500	.125	50	1923	.246	.093	.045	.603
50	1317	.025	.087	.271	.396	50	1438	.025	.094	.343	.296	50	1924	.088	.113	.312	.493
50	1318	.016	.086	.330	.307	50	1439	.001	.107	.336	.509	50	1925	.069	.133	.383	.594
50	1319	.053	.096	.396	.313	50	1801	.029	.077	.250	.277	50	1926	.007	.100	.411	.340
50	1320	.019	.088	.277	.310	50	1802	.035	.086	.323	.344	50	1927	.046	.098	.325	.463
50	1321	.016	.088	.269	.318	50	1803	.077	.103	.254	.454	50	1928	.129	.109	.164	.491
50	1322	.025	.085	.307	.325	50	1804	.065	.086	.272	.340	50	1929	.140	.120	.313	.598
50	1323	.046	.083	.357	.269	50	1805	.044	.086	.252	.362	50	1930	.017	.115	.330	.589
50	1324	.055	.087	.385	.207	50	1806	.037	.079	.280	.337	60	101	.371	.142	.806	.135
50	1325	.030	.095	.291	.335	50	1807	.050	.070	.152	.266	60	102	.119	.110	.469	.254
50	1326	.020	.090	.254	.333	50	1808	.038	.078	.277	.347	60	103	.053	.098	.327	.364
50	1327	.034	.100	.363	.395	50	1809	.046	.081	.235	.356	60	104	.549	.156	.045	.087
50	1328	.043	.094	.322	.353	50	1810	.051	.082	.233	.316	60	105	.279	.118	.699	.141
50	1329	.046	.094	.229	.399	50	1811	.065	.091	.252	.426	60	106	.044	.097	.292	.431
50	1401	.105	.107	.208	.589	50	1812	.044	.084	.254	.347	60	107	.260	.099	.065	.613
50	1402	.065	.097	.299	.423	50	1813	.038	.096	.236	.436	60	108	.234	.110	.303	.608
50	1403	.039	.087	.236	.333	50	1814	.082	.098	.432	.355	60	109	.260	.115	.358	.696
50	1404	.002	.117	.487	.449	50	1815	.167	.098	.145	.496	60	110	.313	.136	.764	.114
50	1405	.127	.105	.243	.568	50	1816	.020	.091	.240	.331	60	111	.075	.097	.282	.403
50	1406	.033	.096	.275	.397	50	1817	.070	.092	.258	.406	60	112	.235	.099	.086	.580
50	1407	.023	.094	.299	.378	50	1818	.173	.091	.192	.464	60	113	.127	.121	.295	.517
50	1408	.017	.133	.577	.550	50	1819	.208	.096	.109	.544	60	114	.245	.112	.097	.670
50	1409	.002	.108	.351	.497	50	1820	.069	.099	.263	.428	60	115	.248	.113	.088	.734
50	1410	.099	.093	.246	.490	50	1821	.201	.095	.093	.535	60	116	.243	.146	.848	.230
50	1411	.041	.091	.229	.338	50	1822	.230	.096	.087	.530	60	117	.470	.151	.931	.089
50	1412	.039	.092	.238	.388	50	1823	.084	.082	.196	.350	60	118	.234	.142	.909	.185
50	1413	.001	.125	.476	.444	50	1824	.075	.084	.232	.460	60	119	.585	.179	.179	.125
50	1414	.008	.120	.419	.370	50	1825	.151	.124	.266	.658	60	120	.283	.132	.716	.158
50	1415	.002	.113	.492	.382	50	1901	.048	.087	.363	.289	60	121	.529	.173	.102	.022
50	1416	.094	.111	.259	.494	50	1902	.008	.084	.270	.286	60	122	.030	.118	.327	.555
50	1417	.054	.096	.336	.385	50	1903	.016	.084	.157	.211	60	123	.031	.102	.362	.315
50	1418	.035	.097	.299	.407	50	1904	.012	.100	.325	.303	60	124	.015	.100	.275	.454
50	1419	.038	.103	.258	.402	50	1905	.017	.112	.319	.481	60	125	.134	.091	.149	.557
50	1420	.044	.092	.295	.335	50	1906	.070	.100	.386	.285	60	126	.094	.115	.464	.364
50	1421	.057	.100	.254	.388	50	1907	.087	.105	.476	.246	60	127	.079	.112	.510	.238
50	1422	.025	.101	.334	.321	50	1908	.014	.112	.367	.408	60	128	.074	.111	.654	.287
50	1423	.085	.117	.610	.286	50	1909	.123	.104	.463	.246	60	129	.046	.101	.414	.350
50	1424	.138	.112	.200	.549	50	1910	.093	.105	.399	.282	60	130	.063	.099	.455	.295

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	131	.071	.107	.470	-.257	60	183	-.286	.130	.123	-.876	60	234	.015	.100	.431	-.336
60	132	.005	.095	.304	-.313	60	184	-.251	.110	.598	-.091	60	235	.028	.103	.355	-.298
60	133	.005	.083	.253	-.275	60	185	.152	.195	.818	-.728	60	236	.025	.100	.351	-.339
60	134	.009	.098	.389	-.407	60	186	.203	.123	.685	-.152	60	301	-.081	.094	.217	-.417
60	135	.061	.090	.260	-.366	60	187	.250	.120	.771	-.105	60	302	.136	.108	.535	-.227
60	136	.042	.101	.407	-.250	60	188	.286	.122	.659	-.050	60	303	.357	.118	.738	-.130
60	137	.007	.091	.301	-.338	60	189	.292	.131	.728	-.586	60	304	.239	.095	.068	-.598
60	138	.120	.099	.188	-.452	60	190	.196	.194	.752	-.595	60	305	.256	.100	.075	-.668
60	139	.030	.084	.271	-.362	60	191	.494	.150	.933	-.044	60	306	.039	.087	.265	-.299
60	140	.067	.095	.410	-.226	60	192	.547	.163	1.022	.022	60	307	.230	.115	.568	-.127
60	141	.077	.086	.400	-.194	60	193	.529	.153	1.042	.001	60	308	.438	.173	.025	-.493
60	142	.060	.091	.375	-.288	60	194	.520	.154	1.047	.040	60	309	.028	.097	.373	-.316
60	143	.025	.081	.375	-.246	60	195	.347	.177	.873	.361	60	310	.226	.126	.658	-.192
60	144	.039	.082	.251	-.320	60	196	.355	.203	.924	.339	60	311	.405	.198	.944	-.525
60	145	.111	.090	.220	-.412	60	197	.198	.126	.651	.237	60	312	.570	.172	.257	-.042
60	146	.013	.091	.265	-.330	60	198	.389	.166	.889	.113	60	313	.260	.224	.919	-.542
60	147	.276	.102	.040	-.724	60	199	.389	.166	1.12	-.868	60	314	.239	.098	.143	-.523
60	148	.309	.126	.018	-.835	60	200	.182	.118	.654	.311	60	315	.501	.153	.018	-.009
60	149	.589	.171	1.351	.009	60	201	.227	.124	.644	.213	60	316	.100	.153	.772	-.331
60	150	.229	.227	.822	-.547	60	202	.228	.172	.642	-.687	60	317	.090	.123	.325	-.562
60	151	.498	.170	1.056	.076	60	203	.139	.211	.930	.584	60	318	.104	.126	.326	-.607
60	152	.124	.166	.846	-.430	60	204	.405	.154	.900	-.092	60	319	.010	.112	.467	-.393
60	153	.271	.132	.764	-.145	60	205	.475	.146	.921	.047	60	320	.437	.143	.893	-.023
60	154	.463	.144	.984	-.018	60	206	.468	.156	.976	.006	60	321	.490	.150	.023	-.654
60	155	.356	.163	.112	-.075	60	207	.457	.168	1.020	.143	60	322	.226	.099	.098	-.524
60	156	.137	.112	.511	-.212	60	208	.282	.180	.893	.269	60	323	.094	.127	.455	-.325
60	157	.301	.090	.568	-.043	60	209	.365	.202	.965	.402	60	324	.021	.116	.441	-.408
60	158	.256	.109	.130	-.632	60	210	.162	.115	.562	.192	60	325	.018	.116	.423	-.429
60	159	.090	.114	.460	-.400	60	211	.299	.161	.873	-.218	60	326	.060	.109	.291	-.429
60	160	.081	.181	.561	-.643	60	212	.318	.133	.690	-.032	60	327	.499	.168	.167	-.104
60	161	.476	.138	.915	-.054	60	213	.041	.127	.504	.412	60	328	.200	.102	.667	-.667
60	162	.412	.128	.854	-.010	60	214	.115	.115	.581	-.304	60	329	.022	.143	.563	-.514
60	163	.412	.134	.923	-.102	60	215	.160	.129	.702	-.284	60	330	.041	.103	.301	-.402
60	164	.552	.136	.985	-.054	60	216	.156	.164	.631	-.635	60	331	.048	.182	.089	-.538
60	166	.519	.171	1.039	-.048	60	217	.156	.164	.631	-.784	60	332	.035	.107	.325	-.385
60	167	.286	.127	.814	-.135	60	218	.077	.183	.686	-.251	60	333	.105	.099	.344	-.421
60	169	.116	.122	.474	-.283	60	219	.207	.142	.661	-.056	60	334	.002	.103	.417	-.326
60	170	.158	.111	.542	-.234	60	220	.410	.151	.064	-.056	60	335	.112	.107	.358	-.236
60	171	.224	.133	.669	-.465	60	221	.446	.155	1.162	.035	60	336	.047	.103	.373	-.341
60	172	.135	.208	.833	-.576	60	222	.118	.177	.902	-.185	60	337	.079	.096	.221	-.416
60	173	.263	.147	.750	-.316	60	223	.185	.193	.677	-.419	60	338	.035	.092	.277	-.320
60	174	.225	.123	.626	-.159	60	224	.139	.113	.862	-.210	60	339	.125	.111	.525	-.256
60	175	.518	.151	1.002	-.051	60	225	.115	.130	.526	-.317	60	340	.132	.114	.556	-.254
60	176	.572	.150	1.018	-.041	60	226	.334	.145	.010	-.011	60	341	.133	.098	.468	-.225
60	177	.574	.151	1.015	.120	60	227	.185	.179	.937	-.426	60	342	.088	.113	.432	-.299
60	178	.532	.153	1.001	-.108	60	228	.215	.199	.860	-.663	60	343	.128	.097	.178	-.482
60	179	.426	.156	.853	-.191	60	229	.208	.173	.860	-.336	60	344	.072	.087	.211	-.334
60	180	.453	.187	.984	-.171	60	230	.156	.118	.691	-.159	60	345	.003	.104	.322	-.356
60	181	.216	.109	.608	-.136	60	231	.197	.121	.713	-.182	60	346	.051	.104	.375	-.466
60	182	.423	.168	1.106	-.158	60	232	.153	.138	.808	-.255	60	347	.152	.095	.154	-.497

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	348	-.040	.110	.330	-.419	60	401	-.280	.098	.028	-.578	60	451	-.210	.110	.172	-.582
60	349	-.136	.095	.172	-.454	60	402	-.313	.101	.081	-.630	60	452	-.059	.108	.381	-.401
60	350	-.076	.097	.217	-.433	60	403	-.310	.101	.030	-.682	60	453	.111	.127	.384	-.356
60	351	-.036	.090	.347	-.262	60	404	-.293	.109	.143	-.636	60	454	.074	.166	.662	-.484
60	352	-.030	.097	.314	-.278	60	405	-.243	.116	.644	-.201	60	455	-.266	.104	.035	-.730
60	353	-.241	.108	.103	-.677	60	406	-.262	.120	.759	-.143	60	456	-.268	.102	.038	-.621
60	354	-.229	.099	.062	-.564	60	407	-.149	.116	.503	-.262	60	457	-.302	.111	.045	-.955
60	355	-.199	.102	.197	-.675	60	408	-.234	.100	.116	-.764	60	458	-.295	.115	.101	-.854
60	356	-.201	.102	.131	-.596	60	409	-.229	.093	.101	-.537	60	459	-.360	.125	.006	-.964
60	357	-.035	.116	.360	-.465	60	410	-.210	.087	.064	-.525	60	460	-.342	.111	.013	-.744
60	358	-.238	.120	.332	-.611	60	411	-.219	.094	.124	-.523	60	461	-.320	.104	.014	-.727
60	360	-.255	.093	.065	-.568	60	412	-.217	.101	.087	-.573	60	462	-.188	.093	.120	-.554
60	361	-.238	.087	.058	-.500	60	413	-.293	.113	.074	-.788	60	463	.023	.106	.376	-.282
60	362	-.205	.101	.142	-.636	60	414	-.284	.115	.060	-.781	60	464	.090	.111	.593	-.367
60	363	-.221	.094	.087	-.537	60	415	-.271	.106	.035	-.884	60	465	.073	.165	.604	-.610
60	364	-.201	.097	.112	-.645	60	416	-.248	.100	.103	-.606	60	466	-.342	.111	.117	-.812
60	365	-.202	.094	.130	-.502	60	417	-.249	.109	.630	-.113	60	467	-.359	.112	.013	-.825
60	366	-.005	.128	.458	-.433	60	418	-.231	.112	.566	-.122	60	468	-.296	.107	.000	-.755
60	369	-.260	.092	.575	-.568	60	419	-.136	.104	.488	-.281	60	469	-.324	.120	.065	-.885
60	370	-.247	.094	.099	-.579	60	420	-.246	.104	.137	-.652	60	470	-.348	.128	.012	-.907
60	371	-.220	.096	.094	-.585	60	421	-.237	.097	.092	-.582	60	471	-.329	.123	.052	-.996
60	372	-.210	.089	.109	-.562	60	422	-.239	.101	.065	-.627	60	472	-.308	.112	.217	-.814
60	373	-.210	.102	.082	-.797	60	423	-.242	.090	.022	-.551	60	473	-.349	.117	.033	-.111
60	374	-.089	.108	.298	-.436	60	424	-.234	.096	.109	-.614	60	474	-.347	.137	.022	-.1068
60	375	-.167	.135	.492	-.528	60	425	-.274	.120	.184	-.813	60	475	-.097	.129	.120	-.583
60	377	-.259	.097	.054	-.652	60	426	-.281	.113	.061	-.726	60	476	-.072	.091	.255	-.378
60	378	-.245	.096	.048	-.544	60	427	-.279	.111	.085	-.847	60	477	-.003	.093	.348	-.307
60	379	-.235	.098	.118	-.600	60	428	-.264	.102	.056	-.685	60	478	-.024	.125	.494	-.469
60	380	-.280	.132	.156	-.827	60	429	-.201	.116	.642	-.183	60	501	-.218	.093	.173	-.541
60	381	-.409	.134	.065	-.994	60	430	-.140	.126	.647	-.591	60	502	-.229	.103	.076	-.605
60	382	-.334	.109	.015	-.691	60	431	-.072	.115	.542	-.358	60	503	-.230	.098	.071	-.523
60	383	-.352	.119	.009	-.871	60	432	-.257	.100	.064	-.636	60	504	-.214	.090	.064	-.530
60	384	-.348	.124	.028	-.879	60	433	-.253	.096	.121	-.610	60	505	-.214	.095	.087	-.548
60	385	-.346	.118	.043	-.821	60	434	-.242	.094	.116	-.604	60	506	-.206	.085	.077	-.541
60	386	-.358	.125	.006	-.897	60	435	-.232	.096	.051	-.572	60	507	-.229	.097	.084	-.600
60	387	-.333	.123	.100	-.752	60	436	-.258	.102	.045	-.658	60	508	-.205	.101	.109	-.547
60	388	-.344	.117	.022	-.846	60	437	-.260	.110	.065	-.898	60	509	-.084	.128	.357	-.741
60	389	-.328	.112	.030	-.733	60	438	-.280	.113	.025	-.750	60	510	-.103	.116	.318	-.673
60	390	-.332	.114	.035	-.820	60	439	-.317	.156	.121	-.236	60	511	-.019	.114	.363	-.425
60	391	-.343	.120	.080	-.844	60	440	-.134	.119	.624	-.212	60	512	-.224	.109	.118	-.606
60	392	-.109	.116	.600	-.379	60	441	-.053	.079	.473	-.308	60	513	-.264	.097	.093	-.640
60	393	-.299	.108	.049	-.761	60	442	-.020	.120	.458	-.400	60	514	-.040	.104	.314	-.444
60	394	-.322	.106	.010	-.767	60	443	-.245	.092	.070	-.608	60	515	-.034	.098	.258	-.368
60	395	-.352	.110	.074	-.754	60	444	-.241	.096	.129	-.520	60	516	-.217	.091	.090	-.525
60	396	-.229	.098	.108	-.556	60	445	-.244	.108	.068	-.773	60	517	-.188	.102	.177	-.543
60	397	-.223	.087	.048	-.526	60	446	-.264	.111	.055	-.719	60	518	-.202	.091	.083	-.541
60	398	-.225	.101	.143	-.593	60	447	-.294	.122	.032	-.891	60	519	-.205	.097	.147	-.501
60	399	-.243	.098	.028	-.566	60	448	-.340	.125	.039	-.912	60	520	-.212	.100	.153	-.578
60	400	-.240	.097	.065	-.595	60	449	-.357	.136	.029	-.067	60	521	-.199	.110	.147	-.571
						60						60	522	-.216	.092	.063	-.560
												60	523				

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	524	.238	.106	.140	.602	60	574	.196	.087	.086	.531	60	625	.233	.092	.095	.556
60	525	.204	.109	.135	.573	60	575	.191	.085	.104	.458	60	626	.223	.091	.056	.532
60	526	.184	.101	.191	.521	60	576	.207	.089	.092	.628	60	627	.246	.098	.100	.667
60	527	.132	.096	.163	.422	60	577	.191	.085	.134	.474	60	628	.227	.086	.027	.540
60	528	.128	.098	.229	.608	60	578	.177	.086	.113	.458	60	629	.214	.087	.087	.524
60	529	.137	.090	.152	.443	60	579	.181	.079	.091	.454	60	630	.233	.083	.007	.511
60	530	.147	.084	.119	.437	60	580	.190	.082	.083	.440	60	631	.246	.095	.100	.591
60	531	.223	.114	.084	.638	60	581	.196	.085	.070	.641	60	632	.227	.090	.043	.583
60	532	.202	.106	.183	.613	60	582	.201	.087	.102	.509	60	633	.250	.089	.054	.511
60	533	.129	.086	.149	.411	60	583	.231	.094	.164	.569	60	634	.257	.096	.145	.701
60	534	.145	.094	.144	.547	60	584	.252	.097	.129	.632	60	635	.265	.100	.047	.634
60	535	.135	.088	.149	.411	60	585	.308	.100	.063	.630	60	636	.295	.109	.088	.737
60	536	.196	.100	.170	.531	60	586	.210	.089	.082	.506	60	701	.229	.092	.030	.553
60	537	.157	.103	.198	.595	60	587	.214	.093	.101	.562	60	702	.239	.095	.181	.568
60	538	.133	.093	.148	.420	60	588	.213	.081	.064	.496	60	703	.245	.091	.068	.540
60	539	.132	.096	.146	.433	60	589	.228	.076	.000	.464	60	704	.281	.104	.037	.693
60	540	.136	.100	.172	.579	60	590	.235	.098	.168	.669	60	705	.275	.106	.034	.623
60	541	.229	.100	.085	.633	60	591	.213	.089	.069	.563	60	706	.262	.102	.101	.662
60	542	.226	.101	.171	.553	60	592	.203	.091	.051	.500	60	707	.235	.098	.074	.525
60	543	.214	.106	.140	.558	60	593	.197	.086	.143	.522	60	708	.252	.108	.150	.716
60	544	.212	.097	.186	.558	60	594	.202	.085	.090	.509	60	710	.267	.109	.159	.658
60	545	.210	.094	.108	.503	60	595	.217	.085	.073	.613	60	711	.254	.101	.084	.603
60	546	.198	.089	.096	.522	60	596	.215	.086	.045	.544	60	712	.283	.110	.148	.697
60	547	.181	.085	.075	.495	60	597	.227	.090	.082	.507	60	713	.282	.111	.074	.712
60	548	.207	.088	.104	.564	60	598	.224	.089	.049	.532	60	714	.261	.099	.096	.604
60	549	.196	.089	.147	.508	60	599	.267	.094	.012	.643	60	715	.051	.125	.392	.483
60	550	.202	.089	.147	.448	60	600	.225	.090	.124	.526	60	716	.232	.105	.130	.607
60	551	.178	.086	.120	.446	60	601	.222	.088	.059	.559	60	717	.274	.106	.078	.634
60	552	.190	.088	.170	.517	60	602	.215	.088	.074	.524	60	718	.298	.117	.047	.704
60	553	.192	.087	.075	.478	60	603	.229	.083	.058	.522	60	719	.272	.115	.072	.819
60	554	.194	.094	.086	.524	60	604	.234	.089	.040	.540	60	720	.273	.106	.059	.637
60	555	.200	.087	.086	.559	60	605	.210	.082	.049	.524	60	721	.269	.094	.051	.633
60	556	.197	.087	.102	.496	60	606	.209	.075	.018	.463	60	722	.285	.099	.014	.741
60	557	.170	.087	.107	.514	60	607	.207	.084	.128	.515	60	723	.263	.100	.088	.593
60	558	.178	.082	.099	.449	60	608	.211	.084	.062	.531	60	724	.276	.100	.037	.715
60	559	.180	.088	.164	.492	60	609	.233	.086	.054	.498	60	725	.278	.102	.038	.660
60	560	.182	.079	.037	.471	60	610	.223	.085	.078	.588	60	726	.299	.103	.086	.668
60	561	.190	.082	.110	.578	60	611	.245	.099	.063	.580	60	727	.281	.100	.033	.590
60	562	.183	.082	.068	.500	60	612	.233	.095	.060	.550	60	728	.286	.101	.055	.629
60	563	.185	.092	.101	.517	60	613	.286	.111	.060	.736	60	729	.246	.103	.054	.594
60	564	.183	.087	.086	.469	60	614	.249	.102	.158	.669	60	730	.199	.099	.112	.542
60	565	.203	.089	.057	.541	60	615	.239	.105	.073	.597	60	731	.185	.104	.136	.505
60	566	.195	.096	.201	.511	60	616	.247	.100	.051	.582	60	732	.190	.098	.178	.505
60	567	.187	.100	.150	.659	60	618	.255	.101	.007	.813	60	733	.027	.085	.246	.323
60	568	.300	.110	.032	.659	60	619	.225	.087	.054	.519	60	734	.163	.102	.185	.524
60	569	.302	.107	.145	.641	60	620	.215	.084	.109	.489	60	735	.131	.093	.136	.430
60	570	.289	.097	.057	.667	60	621	.218	.084	.098	.512	60	736	.146	.092	.131	.440
60	571	.290	.099	.017	.643	60	622	.233	.087	.092	.579	60	737	.109	.090	.158	.418
60	572	.194	.087	.099	.493	60	623	.235	.091	.037	.560	60	738	.159	.103	.150	.444
60	573	.191	.086	.117	.448	60	624	.232	.086	.132	.606	60	739	.119	.098	.223	.428

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	740	122	086	173	433	60	792	222	106	151	597	60	842	265	099	023	660
60	741	100	138	370	363	60	793	221	099	109	554	60	843	009	130	454	411
60	742	131	112	301	562	60	794	219	103	136	535	60	844	010	095	338	292
60	744	411	136	301	220	60	795	220	130	639	179	60	845	027	099	369	352
60	746	399	078	047	220	60	796	225	117	691	152	60	846	191	098	138	608
60	747	216	112	154	220	60	797	198	123	617	230	60	847	460	155	014	046
60	748	210	097	098	666	60	798	168	111	527	146	60	848	080	131	018	016
60	749	222	117	351	666	60	799	163	113	472	266	60	849	347	160	380	196
60	750	222	135	244	955	60	800	298	115	041	009	60	850	382	103	052	076
60	751	104	114	312	444	60	801	279	114	085	776	60	851	376	140	127	084
60	752	333	148	135	844	60	802	282	108	150	625	60	852	306	105	008	637
60	753	444	123	064	844	60	803	282	113	094	550	60	853	279	103	073	710
60	754	333	134	723	844	60	804	283	113	611	111	60	854	267	105	129	664
60	755	333	121	598	333	60	805	331	110	082	396	60	855	255	111	199	637
60	756	333	174	113	333	60	806	335	097	109	519	60	856	222	099	140	563
60	757	333	171	076	111	60	807	187	154	775	133	60	857	233	100	156	833
60	758	333	146	105	091	60	808	193	128	620	63	60	858	084	086	219	833
60	759	333	107	449	333	60	809	162	115	518	217	60	859	253	106	076	16
60	760	333	127	449	333	60	810	144	114	525	189	60	860	133	102	174	509
60	761	333	154	074	333	60	811	147	109	513	237	60	861	215	103	104	585
60	762	333	136	151	333	60	812	233	145	078	224	60	862	153	109	203	491
60	763	333	119	096	333	60	813	233	124	142	333	60	863	213	097	093	631
60	764	222	111	121	666	60	814	283	114	120	666	60	864	152	110	209	524
60	765	201	102	159	666	60	815	283	101	137	666	60	865	154	103	109	398
60	766	199	097	130	333	60	816	232	100	095	555	60	866	254	107	176	332
60	767	202	104	155	666	60	817	239	108	149	616	60	867	297	124	070	222
60	768	200	158	944	333	60	818	234	110	100	709	60	868	205	106	105	390
60	769	338	130	790	666	60	819	232	105	708	521	60	869	166	091	122	323
60	770	333	124	652	666	60	820	171	121	616	242	60	870	239	090	092	318
60	771	222	143	744	333	60	821	158	115	337	325	60	871	010	098	273	44
60	772	316	135	771	222	60	822	177	101	216	666	60	872	142	103	244	430
60	773	243	109	561	111	60	823	348	124	024	820	60	873	176	093	153	66
60	774	241	105	573	111	60	824	338	126	053	802	60	874	315	127	114	784
60	775	235	126	745	111	60	825	289	125	342	709	60	875	047	095	393	522
60	776	229	136	085	333	60	826	291	121	088	794	60	876	201	140	299	97
60	777	226	123	086	333	60	827	258	106	048	679	60	877	169	092	101	489
60	778	226	109	151	666	60	828	248	099	095	722	60	878	183	090	106	489
60	779	226	112	096	666	60	829	249	097	074	573	60	879	107	100	232	449
60	780	189	097	158	333	60	830	248	099	091	699	60	880	121	108	285	633
60	781	189	090	113	333	60	831	102	186	769	80	60	881	265	109	026	840
60	782	202	099	127	333	60	832	113	117	591	229	60	882	066	113	482	79
60	783	202	134	847	106	60	833	044	099	327	330	60	883	251	102	114	833
60	784	202	119	704	112	60	834	187	092	134	495	60	884	291	130	128	870
60	785	233	111	613	111	60	835	187	107	081	733	60	885	381	195	924	173
60	786	193	110	531	111	60	836	297	101	044	843	60	886	248	108	109	803
60	787	193	106	532	111	60	837	331	112	081	843	60	887	247	103	055	639
60	788	233	101	083	111	60	838	333	121	034	849	60	888	227	100	070	555
60	789	233	112	145	082	60	839	293	115	032	974	60	889	226	119	063	675
60	790	248	116	219	082	60	840	297	100	008	838	60	890	220	243	679	971
60	791	270	121	127	000	60	841	270	101	062	638	60	891	177	121	615	351

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	922	502	170	1.071	230	60	1114	004	107	523	359	60	1235	087	129	298	563
60	923	349	127	735	195	60	1115	042	097	419	245	60	1236	212	106	112	576
60	924	273	115	107	722	60	1116	129	113	576	209	60	1237	238	112	153	676
60	925	241	088	049	581	60	1117	045	112	440	356	60	1238	295	111	086	686
60	926	199	121	682	161	60	1118	089	086	428	191	60	1239	269	110	046	739
60	927	256	105	086	662	60	1119	105	092	453	188	60	1240	008	105	414	326
60	928	242	094	064	597	60	1120	133	111	529	181	60	1241	058	091	269	374
60	930	273	116	094	750	60	1121	068	103	360	388	60	1242	083	098	265	495
60	931	278	176	888	321	60	1122	040	105	454	383	60	1243	204	104	133	614
60	932	027	109	463	459	60	1123	094	111	514	257	60	1244	219	098	093	565
60	933	250	108	093	635	60	1124	057	107	516	313	60	1245	044	096	297	353
60	934	061	107	328	326	60	1125	005	089	363	311	60	1246	076	118	456	513
60	935	231	095	114	334	60	1126	029	078	312	369	60	1247	248	117	109	713
60	936	209	102	112	378	60	1127	035	100	380	309	60	1248	138	090	147	511
60	937	077	088	267	550	60	1128	038	094	284	372	60	1249	038	102	307	406
60	938	077	105	259	468	60	1129	078	094	364	232	60	1250	040	086	291	327
60	939	206	098	098	717	60	1201	091	114	299	458	60	1251	080	101	229	489
60	940	243	100	110	584	60	1202	075	112	417	448	60	1252	061	095	234	556
60	941	016	103	353	301	60	1203	061	118	384	420	60	1253	052	101	247	426
60	942	220	101	088	379	60	1204	018	125	398	433	60	1303	234	096	113	584
60	943	269	111	078	399	60	1205	004	143	528	575	60	1304	231	100	101	584
60	944	078	131	493	278	60	1206	256	111	092	684	60	1305	244	113	133	708
60	945	069	110	318	228	60	1207	202	133	190	692	60	1306	220	098	123	538
60	946	045	106	296	382	60	1208	349	123	032	663	60	1307	176	097	225	513
60	947	215	092	181	319	60	1209	175	127	540	687	60	1308	237	111	094	606
60	949	110	105	221	320	60	1210	171	127	219	769	60	1309	207	108	114	564
60	950	237	104	138	603	60	1211	110	099	262	488	60	1310	034	088	272	312
60	951	059	112	315	472	60	1212	104	100	216	483	60	1311	035	090	321	351
60	952	289	131	163	479	60	1213	092	106	278	463	60	1312	015	088	272	288
60	953	175	087	132	472	60	1214	010	099	398	369	60	1313	030	092	275	366
60	954	143	106	202	505	60	1215	048	101	251	405	60	1314	015	098	242	423
60	955	305	112	045	669	60	1216	001	110	392	347	60	1315	002	088	342	316
60	956	270	098	070	604	60	1217	065	127	551	437	60	1316	024	086	272	329
60	958	323	111	060	665	60	1218	266	099	119	615	60	1317	034	093	258	321
60	959	301	107	024	622	60	1219	290	117	072	808	60	1318	025	088	247	353
60	960	313	114	085	665	60	1220	141	113	202	564	60	1319	034	095	460	374
60	961	353	129	009	892	60	1221	101	089	155	384	60	1320	028	087	301	324
60	1101	106	099	488	338	60	1222	073	089	195	379	60	1321	028	094	288	359
60	1102	105	109	604	307	60	1223	151	109	207	651	60	1322	035	090	265	338
60	1103	150	106	612	253	60	1224	249	109	098	677	60	1323	033	089	316	351
60	1104	137	111	767	222	60	1225	043	126	466	561	60	1324	038	093	376	328
60	1105	145	105	555	220	60	1226	204	103	199	590	60	1325	039	081	209	305
60	1106	120	102	607	181	60	1227	186	190	162	527	60	1326	038	098	331	391
60	1107	083	115	510	359	60	1228	060	098	236	444	60	1327	049	101	260	425
60	1108	079	100	405	236	60	1229	092	105	253	438	60	1328	051	093	259	369
60	1109	040	108	524	335	60	1230	195	105	115	541	60	1329	056	090	265	394
60	1110	081	111	596	415	60	1231	202	093	044	565	60	1401	098	105	224	580
60	1111	131	106	476	271	60	1232	063	101	276	429	60	1402	058	101	317	375
60	1112	144	114	512	203	60	1233	060	087	238	322	60	1403	042	095	333	356
60	1113	090	118	645	271	60	1234	035	102	338	420	60	1404	002	119	386	580

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	1405	.121	.098	.238	.416	60	1816	.007	.084	.276	.267	70	111	.168	.107	.147	.569
60	1406	.035	.099	.251	.379	60	1817	.063	.084	.212	.344	70	112	.212	.096	.083	.338
60	1407	.029	.092	.277	.341	60	1818	.144	.083	.130	.455	70	113	.190	.101	.160	.543
60	1408	.017	.125	.406	.306	60	1819	.179	.090	.109	.504	70	114	.237	.104	.088	.648
60	1409	.006	.108	.433	.385	60	1820	.050	.089	.326	.405	70	115	.240	.107	.111	.640
60	1410	.108	.101	.227	.537	60	1821	.164	.089	.126	.494	70	116	.213	.163	.793	.308
60	1411	.047	.094	.256	.362	60	1822	.174	.097	.201	.475	70	117	.390	.157	.963	.098
60	1412	.033	.105	.270	.349	60	1823	.055	.082	.299	.324	70	118	.170	.136	.700	.232
60	1413	.007	.118	.445	.417	60	1824	.059	.090	.261	.364	70	119	.423	.188	.012	.122
60	1414	.007	.123	.476	.385	60	1825	.055	.098	.349	.630	70	120	.219	.134	.633	.214
60	1415	.007	.100	.425	.361	60	1901	.025	.089	.341	.276	70	121	.434	.174	.035	.104
60	1416	.101	.104	.305	.493	60	1902	.008	.090	.292	.299	70	122	.056	.077	.196	.446
60	1417	.056	.090	.271	.457	60	1903	.032	.057	.117	.244	70	123	.053	.075	.229	.423
60	1418	.043	.088	.285	.316	60	1904	.006	.093	.268	.323	70	124	.037	.091	.267	.341
60	1419	.035	.090	.232	.377	60	1905	.025	.115	.322	.583	70	125	.145	.091	.153	.450
60	1420	.060	.090	.234	.392	60	1906	.041	.105	.452	.322	70	126	.036	.136	.387	.682
60	1421	.069	.095	.234	.457	60	1907	.068	.103	.409	.223	70	127	.010	.084	.282	.267
60	1422	.001	.096	.315	.312	60	1908	.000	.102	.401	.406	70	128	.002	.083	.403	.242
60	1423	.028	.100	.436	.266	60	1909	.084	.098	.397	.246	70	129	.024	.096	.271	.390
60	1424	.074	.096	.216	.459	60	1910	.058	.088	.339	.279	70	130	.012	.102	.359	.352
60	1425	.030	.100	.374	.416	60	1911	.048	.101	.412	.454	70	131	.029	.094	.376	.554
60	1426	.229	.109	.102	.633	60	1912	.125	.099	.489	.238	70	132	.024	.090	.421	.606
60	1427	.237	.104	.102	.643	60	1913	.207	.094	.053	.486	70	133	.039	.085	.256	.537
60	1428	.232	.100	.148	.554	60	1914	.022	.112	.458	.365	70	134	.041	.078	.195	.407
60	1429	.000	.099	.314	.332	60	1915	.003	.096	.318	.298	70	135	.041	.078	.284	.418
60	1430	.009	.101	.336	.331	60	1916	.104	.110	.604	.309	70	136	.035	.092	.427	.520
60	1431	.105	.117	.563	.386	60	1917	.214	.107	.107	.604	70	137	.040	.084	.240	.475
60	1432	.020	.093	.359	.374	60	1918	.136	.105	.253	.537	70	138	.040	.092	.300	.436
60	1433	.051	.098	.398	.313	60	1919	.003	.101	.287	.368	70	139	.041	.081	.283	.310
60	1434	.098	.100	.473	.311	60	1920	.079	.112	.522	.322	70	140	.006	.095	.310	.375
60	1435	.022	.090	.295	.298	60	1921	.103	.098	.433	.253	70	141	.032	.089	.344	.292
60	1436	.074	.091	.440	.217	60	1922	.138	.108	.547	.219	70	142	.018	.086	.344	.344
60	1437	.105	.100	.582	.302	60	1923	.241	.096	.055	.565	70	143	.004	.079	.249	.302
60	1438	.038	.096	.373	.363	60	1924	.013	.125	.583	.355	70	144	.064	.081	.215	.317
60	1439	.023	.099	.305	.377	60	1925	.041	.130	.536	.404	70	145	.105	.092	.170	.409
60	1801	.038	.079	.286	.289	60	1926	.053	.103	.487	.276	70	146	.033	.097	.291	.344
60	1802	.044	.081	.271	.320	60	1927	.055	.102	.418	.375	70	147	.230	.117	.343	.611
60	1803	.065	.098	.274	.379	60	1928	.163	.105	.168	.562	70	148	.292	.160	.462	.838
60	1804	.059	.078	.221	.339	60	1929	.064	.104	.252	.420	70	149	.532	.175	.203	.131
60	1805	.054	.078	.180	.312	60	1930	.031	.114	.435	.355	70	150	.176	.207	.895	.471
60	1806	.051	.085	.225	.307	70	101	.148	.167	.616	.533	70	151	.414	.164	.083	.233
60	1807	.052	.077	.193	.283	70	102	.028	.098	.367	.325	70	152	.165	.147	.745	.277
60	1808	.045	.084	.233	.362	70	103	.089	.087	.255	.411	70	153	.184	.119	.673	.180
60	1809	.045	.081	.227	.343	70	104	.286	.228	.872	.503	70	154	.475	.168	.099	.109
60	1810	.052	.076	.183	.304	70	105	.129	.114	.481	.234	70	155	.258	.099	.075	.651
60	1811	.049	.088	.237	.344	70	106	.112	.098	.233	.438	70	156	.231	.116	.650	.190
60	1812	.059	.088	.272	.358	70	107	.242	.101	.075	.553	70	157	.307	.088	.581	.041
60	1813	.015	.080	.260	.300	70	108	.235	.103	.091	.597	70	158	.210	.118	.391	.689
60	1814	.049	.089	.356	.263	70	109	.235	.105	.089	.778	70	159	.212	.125	.692	.234
60	1815	.148	.094	.115	.438	70	110	.153	.123	.646	.237	70	160	.301	.143	.738	.510

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	161	454	142	922	018	70	214	082	125	473	377	70	328	126	107	218	477
70	162	404	130	806	037	70	215	209	135	665	227	70	329	039	131	520	413
70	163	422	141	927	003	70	216	260	143	729	214	70	330	025	114	396	358
70	164	496	144	963	061	70	217	310	149	897	261	70	331	046	148	647	340
70	166	265	210	1046	328	70	218	322	176	929	332	70	332	028	112	463	303
70	167	259	121	869	162	70	219	324	140	813	116	70	333	037	102	303	368
70	169	175	124	584	237	70	220	399	153	895	056	70	334	037	093	356	314
70	170	225	127	593	307	70	221	418	141	1011	007	70	335	136	104	541	231
70	171	346	133	739	049	70	222	154	130	655	267	70	336	042	097	416	332
70	172	432	130	983	233	70	223	210	178	431	958	70	337	042	078	492	477
70	173	264	140	753	290	70	224	148	170	699	684	70	338	025	092	250	322
70	174	294	120	719	090	70	225	036	099	416	335	70	339	077	100	479	252
70	175	322	162	987	060	70	226	009	103	399	316	70	340	129	108	529	272
70	176	553	156	1047	024	70	227	093	117	028	943	70	341	043	092	360	557
70	177	561	167	1049	026	70	228	350	164	849	343	70	342	049	096	371	591
70	178	485	153	921	056	70	229	243	204	783	683	70	343	139	114	184	628
70	179	137	159	731	377	70	230	034	153	525	624	70	344	028	090	303	303
70	180	148	220	846	549	70	231	236	135	725	219	70	345	069	110	518	276
70	181	124	107	529	193	70	232	193	123	697	155	70	346	065	105	427	371
70	182	318	154	916	158	70	233	019	108	399	381	70	347	134	097	120	525
70	183	229	099	092	571	70	234	070	110	336	349	70	348	044	102	489	294
70	184	331	129	777	141	70	235	021	103	427	469	70	349	130	097	201	469
70	185	449	179	1043	138	70	236	039	100	314	380	70	350	029	097	310	351
70	186	223	128	707	227	70	301	004	088	322	275	70	351	073	090	443	197
70	187	338	138	780	102	70	302	239	116	671	170	70	352	065	090	404	303
70	188	355	142	736	097	70	303	342	116	709	051	70	353	240	098	110	627
70	189	398	144	814	064	70	304	211	087	071	475	70	354	224	097	061	540
70	190	441	186	1124	219	70	305	105	117	358	469	70	355	183	090	137	569
70	191	504	163	1027	067	70	306	053	095	347	243	70	356	176	090	157	485
70	192	512	147	1008	025	70	307	352	120	832	047	70	357	052	095	414	318
70	193	528	158	1080	012	70	308	532	137	919	080	70	358	163	097	770	449
70	194	459	146	884	034	70	309	079	109	503	262	70	359	246	100	066	619
70	195	010	191	627	569	70	310	368	134	853	056	70	361	212	097	112	581
70	196	085	198	680	583	70	311	514	146	985	058	70	362	210	086	071	530
70	197	108	106	494	276	70	312	469	173	189	059	70	363	199	083	087	484
70	198	265	157	935	166	70	313	170	196	920	399	70	364	183	083	122	477
70	199	245	104	066	845	70	314	072	113	454	435	70	365	181	088	081	549
70	201	274	134	759	113	70	315	383	158	1015	129	70	366	104	088	419	228
70	202	315	138	729	092	70	316	132	144	688	358	70	367	324	254	954	374
70	203	386	132	821	202	70	317	058	132	689	437	70	368	206	099	119	523
70	204	432	176	957	171	70	318	034	114	411	436	70	370	188	091	082	480
70	205	415	151	924	085	70	319	042	123	631	345	70	371	210	088	046	507
70	206	441	146	895	019	70	320	239	142	766	259	70	372	200	087	048	520
70	207	444	161	915	030	70	321	509	159	1051	017	70	373	197	083	056	492
70	208	373	144	798	177	70	322	114	099	248	512	70	374	021	089	272	364
70	209	056	193	606	666	70	323	260	122	694	119	70	375	019	158	591	552
70	210	043	211	789	715	70	324	189	123	590	199	70	377	156	096	173	469
70	211	052	099	465	271	70	325	147	114	549	208	70	378	178	095	109	480
70	212	160	137	656	224	70	326	066	112	509	303	70	379	182	096	104	498
70	213	264	101	072	672	70	327	378	173	1004	182	70	380	143	147	340	731

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	381	.383	.131	.035	-.867	70	431	.161	.124	.585	-.266	70	503	-.202	.092	.052	-.603
70	382	-.262	.105	.073	-.685	70	432	-.272	.102	.049	-.786	70	504	-.202	.085	.102	-.540
70	383	-.326	.156	.236	-.850	70	433	-.269	.109	.125	-.657	70	505	-.213	.095	.104	-.558
70	384	-.344	.139	.236	-.823	70	434	-.261	.098	.068	-.686	70	506	-.179	.079	.085	-.420
70	385	-.410	.181	.154	-1.208	70	435	-.248	.096	.123	-.615	70	507	-.207	.098	.090	-.531
70	386	-.510	.218	.089	-1.459	70	436	-.284	.112	.058	-.667	70	508	-.190	.095	.072	-.541
70	387	-.306	.139	.133	-.976	70	437	-.286	.105	.059	-.660	70	509	-.047	.137	.493	-.580
70	388	-.252	.111	.146	-.677	70	438	-.286	.111	.178	-.724	70	510	-.038	.112	.403	-.444
70	389	-.289	.109	.033	-.706	70	439	-.375	.136	.016	-.970	70	511	-.129	.125	.562	-.219
70	390	-.270	.138	.121	-.798	70	440	-.561	.276	.067	-2.119	70	513	-.198	.111	.218	-.636
70	391	-.461	.148	.054	-.953	70	441	-.240	.129	.721	-.181	70	514	-.201	.099	.262	-.529
70	392	-.132	.113	.518	-.239	70	442	-.172	.128	.606	-.321	70	515	-.032	.115	.409	-.362
70	393	-.223	.101	.169	-.802	70	443	-.136	.129	.574	-.312	70	516	-.037	.104	.357	-.325
70	394	-.213	.116	.129	-.658	70	444	-.291	.109	.065	-.717	70	517	-.058	.082	.284	-.489
70	395	-.325	.135	.095	-.804	70	445	-.270	.101	.119	-.569	70	518	-.062	.079	.242	-.491
70	396	-.239	.086	.061	-.582	70	446	-.279	.109	.028	-.667	70	519	-.062	.076	.160	-.401
70	397	-.232	.093	.082	-.683	70	447	-.333	.125	.050	-.903	70	520	-.055	.090	.344	-.603
70	398	-.221	.096	.150	-.884	70	448	-.318	.176	.497	-.951	70	521	-.061	.081	.175	-.487
70	399	-.252	.101	.084	-.634	70	449	-.453	.139	.168	-1.055	70	522	-.061	.091	.280	-.513
70	400	-.289	.105	.047	-.714	70	450	-.486	.158	-.111	-1.405	70	523	-.055	.082	.238	-.446
70	401	-.190	.112	.203	-.599	70	451	-.217	.109	.193	-.552	70	524	-.065	.088	.241	-.582
70	402	-.244	.109	.197	-.606	70	452	-.021	.105	.355	-.424	70	525	-.238	.125	.083	-.782
70	403	-.436	.136	.016	-.932	70	453	-.275	.139	.769	-.181	70	526	-.178	.095	.141	-.526
70	404	-.469	.135	.082	-1.011	70	454	-.314	.160	.963	-.214	70	527	-.123	.101	.260	-.510
70	405	-.304	.121	.666	-.117	70	455	-.297	.101	.039	-.662	70	528	-.126	.105	.326	-.560
70	406	-.344	.135	.788	-.070	70	456	-.301	.112	.059	-.682	70	529	-.141	.104	.172	-.572
70	407	-.217	.126	.595	-.171	70	457	-.340	.123	.072	-.808	70	530	-.152	.107	.136	-.691
70	408	-.242	.094	.049	-.697	70	458	-.355	.115	.018	-.756	70	531	-.161	.097	.161	-.487
70	409	-.242	.096	.113	-.569	70	459	-.447	.135	.057	-.967	70	532	-.188	.117	.152	-.679
70	410	-.239	.104	.076	-.690	70	460	-.424	.120	-.030	-.878	70	533	-.148	.099	.171	-.455
70	411	-.254	.102	.111	-.580	70	461	-.401	.119	-.061	-.827	70	534	-.153	.101	.170	-.528
70	412	-.248	.103	.096	-.687	70	462	-.182	.102	.172	-.543	70	535	-.152	.108	.154	-.535
70	413	-.343	.140	.151	-.944	70	463	-.102	.106	.484	-.226	70	536	-.190	.115	.154	-.678
70	414	-.342	.136	.192	-.961	70	464	-.223	.136	.696	-.156	70	537	-.131	.100	.205	-.474
70	415	-.379	.122	.032	-.882	70	465	-.231	.141	.708	-.285	70	538	-.140	.104	.147	-.623
70	416	-.376	.122	.044	-.839	70	466	-.418	.140	.038	-1.133	70	539	-.152	.114	.210	-.643
70	417	-.327	.122	.726	-.108	70	467	-.424	.122	-.041	-.900	70	540	-.157	.116	.195	-.531
70	418	-.292	.127	.773	-.064	70	468	-.328	.124	.095	-.777	70	541	-.220	.093	.063	-.511
70	419	-.256	.130	.636	-.211	70	469	-.334	.123	.040	-.772	70	542	-.212	.102	.114	-.691
70	420	-.259	.101	.082	-.740	70	470	-.362	.128	-.007	-.825	70	543	-.210	.097	.084	-.535
70	421	-.256	.093	.009	-.546	70	471	-.379	.133	.013	-1.287	70	544	-.207	.092	.094	-.514
70	422	-.257	.109	.072	-.655	70	472	-.303	.168	.383	-.876	70	545	-.201	.093	.104	-.506
70	423	-.252	.106	.133	-.616	70	473	-.414	.139	.057	-1.032	70	546	-.207	.092	.161	-.515
70	424	-.253	.098	.063	-.592	70	474	-.458	.156	-.022	-1.589	70	547	-.198	.091	.084	-.503
70	425	-.314	.141	.166	-.875	70	475	-.226	.113	.187	-.613	70	548	-.196	.084	.059	-.499
70	426	-.333	.139	.072	-.965	70	476	-.003	.103	.343	-.336	70	549	-.190	.082	.067	-.479
70	427	-.336	.139	.026	-.925	70	477	-.083	.114	.540	-.233	70	550	-.198	.072	.043	-.432
70	428	-.362	.120	.021	-.807	70	478	-.110	.118	.620	-.275	70	551	-.205	.097	.114	-.535
70	429	-.275	.114	.606	-.145	70	501	-.185	.095	.154	-.540	70	552	-.207	.093	.099	-.487
70	430	-.239	.133	.714	-.190	70	502	-.212	.092	.113	-.546	70	553	-.200	.090	.062	-.552

WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN
70	534	200	094	082	545	70	604	233	090	058	632	70	720	224	105	147	542
70	535	212	088	113	486	70	605	240	083	020	569	70	721	260	099	091	539
70	536	202	087	075	467	70	606	235	093	120	536	70	722	242	107	058	614
70	537	193	083	047	422	70	607	242	089	081	624	70	723	270	100	074	622
70	538	190	094	137	513	70	608	247	095	058	655	70	724	268	108	161	667
70	539	203	091	094	497	70	609	278	108	065	708	70	725	256	111	147	619
70	560	196	080	066	471	70	610	272	102	018	574	70	726	259	095	030	585
70	561	208	096	086	809	70	611	257	108	104	731	70	727	257	113	125	623
70	562	214	089	113	514	70	612	255	108	157	659	70	728	278	108	098	666
70	563	200	091	143	540	70	613	303	127	111	893	70	729	185	104	144	548
70	564	195	092	139	521	70	614	262	107	063	718	70	730	172	102	177	500
70	565	188	082	125	493	70	615	249	097	094	597	70	731	130	099	177	492
70	566	215	096	117	893	70	616	274	105	075	737	70	732	177	091	138	468
70	567	199	095	156	528	70	618	283	107	073	754	70	733	036	085	318	537
70	568	251	111	137	628	70	619	277	108	069	688	70	734	046	088	259	554
70	569	261	122	146	697	70	620	253	094	098	565	70	735	035	080	231	438
70	570	281	108	067	958	70	621	242	101	155	584	70	736	033	075	302	387
70	571	300	120	082	712	70	622	240	094	079	640	70	737	103	103	276	508
70	572	290	093	108	623	70	623	292	108	049	668	70	738	084	093	206	378
70	573	200	098	175	979	70	624	268	102	063	695	70	739	068	088	210	364
70	574	200	087	067	529	70	625	260	098	072	608	70	740	062	103	370	405
70	575	213	093	127	723	70	626	272	099	039	617	70	741	225	144	316	750
70	576	217	093	094	708	70	627	298	109	118	686	70	742	163	095	170	481
70	577	218	088	094	808	70	628	248	096	153	546	70	744	326	120	064	876
70	578	216	093	070	542	70	629	250	089	018	558	70	746	262	111	055	710
70	579	210	087	108	458	70	630	269	105	073	662	70	747	209	104	104	622
70	580	233	086	120	518	70	631	283	113	141	826	70	748	200	084	058	505
70	581	233	085	074	699	70	632	279	101	068	600	70	749	164	104	236	563
70	582	235	094	090	535	70	633	304	107	018	695	70	750	205	115	163	606
70	583	309	109	034	708	70	634	356	145	075	127	70	751	103	110	318	473
70	584	327	119	041	716	70	635	352	146	111	977	70	752	241	094	064	669
70	585	313	101	017	536	70	636	375	135	076	915	70	753	219	113	117	667
70	586	226	096	071	613	70	701	197	083	052	525	70	754	101	141	582	416
70	587	233	090	142	510	70	702	211	087	064	499	70	755	138	103	501	188
70	588	228	086	042	503	70	703	213	075	033	479	70	756	313	118	083	783
70	589	222	073	065	453	70	704	232	097	094	572	70	757	236	102	142	601
70	590	231	091	070	500	70	705	241	109	091	656	70	758	220	101	091	591
70	591	225	086	095	326	70	706	229	092	159	653	70	759	026	102	355	329
70	592	218	086	036	266	70	707	203	099	126	601	70	760	173	122	616	233
70	593	217	088	082	483	70	709	222	094	107	560	70	761	248	085	021	562
70	594	234	091	063	604	70	710	229	094	082	574	70	762	226	101	162	570
70	595	252	101	049	667	70	711	225	101	085	585	70	763	198	093	142	511
70	596	250	095	099	525	70	712	242	102	142	625	70	764	225	103	068	641
70	597	254	108	202	642	70	713	244	102	077	595	70	765	173	104	195	592
70	598	258	101	070	522	70	714	220	096	087	574	70	766	180	099	167	546
70	599	349	126	050	856	70	715	055	096	372	257	70	767	190	089	126	478
70	600	42	097	057	411	70	716	201	098	118	343	70	768	141	151	644	406
70	601	44	089	078	567	70	717	218	091	094	334	70	769	213	114	603	251
70	602	247	093	039	552	70	718	284	139	042	032	70	770	161	105	506	311
70	603	248	089	073	588	70	719	214	105	133	709	70	771	084	115	422	374

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	772	.165	.111	.558	-.280	70	822	-.227	.098	.082	-.523	70	877	-.083	.114	.362	-.430
70	773	.149	.101	.529	-.199	70	823	-.281	.119	.123	-.909	70	901	-.179	.098	.124	-.499
70	774	.132	.099	.432	-.244	70	824	-.279	.107	.089	-.854	70	902	-.263	.108	.122	-.627
70	775	.151	.103	.537	-.226	70	825	-.281	.104	.064	-.747	70	903	-.044	.089	.311	-.345
70	776	-.228	.087	.052	-.540	70	826	-.255	.106	.054	-.667	70	904	-.162	.120	.216	-.546
70	777	-.205	.093	.093	-.533	70	827	-.255	.102	.108	-.605	70	905	-.180	.093	.172	-.502
70	778	-.199	.095	.100	-.568	70	828	-.250	.096	.045	-.638	70	906	-.187	.099	.132	-.511
70	779	-.225	.097	.078	-.596	70	829	-.239	.098	.072	-.585	70	907	-.164	.095	.198	-.506
70	780	-.058	.082	.234	-.456	70	830	-.237	.095	.151	-.662	70	908	-.198	.119	.240	-.707
70	781	-.058	.081	.239	-.395	70	831	-.215	.157	.360	-.757	70	909	-.254	.116	.103	-.755
70	782	-.265	.096	.171	-.566	70	832	-.013	.122	.339	-.699	70	910	-.093	.120	.472	-.375
70	783	.057	.142	.436	-.669	70	833	-.072	.089	.233	-.431	70	911	-.233	.106	.140	-.635
70	784	.136	.106	.472	-.190	70	834	-.210	.096	.092	-.588	70	912	-.392	.177	.064	-.143
70	785	.121	.097	.478	-.264	70	835	-.300	.104	.020	-.692	70	914	.334	.177	.891	-.213
70	786	.101	.095	.443	-.264	70	836	-.309	.101	.042	-.749	70	915	-.237	.102	.065	-.654
70	787	.108	.103	.428	-.236	70	837	-.311	.107	.011	-.703	70	916	-.240	.098	.077	-.805
70	788	-.039	.089	.082	-.568	70	838	-.305	.110	.042	-.659	70	917	-.215	.098	.077	-.581
70	789	-.256	.088	.179	-.522	70	839	-.314	.111	.066	-.124	70	918	-.234	.111	.124	-.637
70	790	-.056	.095	.302	-.481	70	840	-.291	.101	.034	-.809	70	919	-.407	.293	.365	-.1
70	791	-.051	.088	.382	-.593	70	841	-.265	.097	.072	-.662	70	920	-.181	.133	.635	-.287
70	792	-.062	.094	.241	-.627	70	842	-.264	.103	.102	-.719	70	922	-.437	.160	.052	-.076
70	793	.051	.083	.266	-.471	70	843	-.179	.139	.314	-.772	70	923	-.159	.127	.659	-.235
70	794	-.217	.095	.091	-.515	70	844	-.042	.095	.265	-.385	70	924	-.257	.102	.062	-.682
70	795	-.001	.143	.480	-.534	70	845	-.070	.085	.208	-.323	70	925	-.231	.093	.103	-.541
70	796	-.086	.111	.514	-.380	70	846	-.218	.105	.114	-.586	70	926	-.153	.113	.510	-.222
70	797	.074	.102	.448	-.298	70	847	-.382	.162	.064	-.627	70	927	-.246	.101	.127	-.589
70	798	.068	.097	.410	-.223	70	848	-.371	.134	.097	-.121	70	928	-.239	.107	.164	-.582
70	799	-.066	.104	.373	-.284	70	849	-.336	.133	.033	-.990	70	930	-.242	.108	.131	-.680
70	800	-.242	.100	.059	-.614	70	850	-.355	.121	.046	-.951	70	931	-.308	.158	.925	-.172
70	801	-.249	.098	.045	-.747	70	851	-.328	.119	.004	-.808	70	932	-.037	.113	.472	-.402
70	802	-.232	.092	.069	-.618	70	852	-.330	.120	.013	-.807	70	933	-.230	.098	.111	-.667
70	803	-.250	.100	.034	-.696	70	853	-.296	.108	.067	-.662	70	934	-.054	.114	.538	-.279
70	804	-.223	.092	.083	-.555	70	854	-.280	.110	.109	-.722	70	935	-.119	.119	.271	-.545
70	805	-.213	.090	.105	-.544	70	860	-.208	.099	.101	-.659	70	936	-.210	.093	.109	-.309
70	806	-.238	.108	.121	-.664	70	861	-.174	.101	.191	-.547	70	937	-.005	.106	.318	-.387
70	807	-.065	.150	.467	-.598	70	862	-.255	.097	.071	-.530	70	938	-.045	.121	.445	-.377
70	808	-.019	.114	.445	-.408	70	863	-.092	.074	.136	-.427	70	939	-.209	.088	.077	-.513
70	809	.046	.091	.382	-.282	70	864	-.237	.101	.085	-.629	70	940	-.223	.106	.123	-.640
70	810	.044	.091	.332	-.309	70	865	-.133	.098	.171	-.575	70	941	-.108	.111	.491	-.255
70	811	-.053	.099	.428	-.280	70	866	-.195	.104	.164	-.536	70	942	-.108	.101	.124	-.544
70	812	-.269	.111	.096	-.768	70	867	-.173	.107	.159	-.536	70	943	-.258	.105	.128	-.584
70	813	-.256	.107	.110	-.589	70	868	-.199	.105	.121	-.534	70	944	-.232	.145	.763	-.198
70	814	-.251	.097	.052	-.657	70	869	-.155	.101	.261	-.622	70	945	-.035	.114	.499	-.349
70	815	-.252	.104	.065	-.709	70	870	-.251	.104	.092	-.656	70	946	-.030	.108	.394	-.464
70	816	-.233	.109	.171	-.635	70	871	-.036	.082	.607	-.448	70	947	-.210	.098	.091	-.564
70	817	-.251	.102	.118	-.581	70	872	-.044	.100	.413	-.652	70	949	-.053	.113	.374	-.437
70	818	-.259	.109	.122	-.656	70	873	-.038	.095	.436	-.579	70	950	-.207	.106	.172	-.538
70	819	-.161	.184	.327	-.436	70	874	-.053	.086	.285	-.504	70	951	-.014	.122	.469	-.387
70	820	-.093	.108	.346	-.467	70	875	-.217	.092	.119	-.561	70	952	-.250	.110	.153	-.807
70	821	-.182	.092	.144	-.545	70	876	-.017	.097	.321	-.326	70	953	-.091	.103	.227	-.418

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	954	-.076	.118	.285	-.516	70	1215	.016	.096	.382	-.383	70	1314	-.043	.094	.275	-.400
70	955	-.272	.125	.133	-.714	70	1216	.090	.106	.449	-.260	70	1315	-.049	.088	.240	-.323
70	956	-.200	.121	.266	-.611	70	1217	.120	.133	.611	-.302	70	1316	-.045	.091	.230	-.382
70	958	-.254	.126	.231	-.641	70	1218	-.248	.111	.151	-.660	70	1317	-.055	.088	.270	-.362
70	959	-.286	.122	.123	-.743	70	1219	-.275	.128	.097	-.833	70	1318	-.045	.088	.315	-.377
70	960	-.326	.157	.242	-.859	70	1220	-.147	.135	.320	-.874	70	1319	-.010	.096	.327	-.317
70	961	-.517	.169	.067	-1.140	70	1221	-.046	.084	.189	-.373	70	1320	-.038	.082	.227	-.321
70	1101	.151	.113	.524	-.226	70	1222	.025	.092	.292	-.355	70	1321	-.044	.085	.207	-.343
70	1102	.160	.119	.648	-.161	70	1223	.070	.115	.287	-.821	70	1322	-.039	.094	.307	-.447
70	1103	.076	.111	.504	-.499	70	1224	-.304	.125	.074	-.742	70	1323	-.015	.104	.409	-.391
70	1104	.169	.129	.738	-.197	70	1225	-.055	.121	.530	-.344	70	1324	-.000	.088	.270	-.304
70	1105	.177	.138	.949	-.176	70	1226	-.215	.114	.095	-.673	70	1325	-.058	.085	.231	-.382
70	1106	.140	.124	.605	-.197	70	1227	-.174	.097	.166	-.545	70	1326	-.060	.082	.189	-.316
70	1107	.014	.135	.367	-.563	70	1228	-.015	.095	.278	-.359	70	1327	-.064	.089	.198	-.508
70	1108	.004	.092	.360	-.323	70	1229	.046	.109	.310	-.427	70	1328	-.070	.081	.161	-.332
70	1109	.129	.137	.852	-.354	70	1230	.231	.127	.240	-.708	70	1329	-.070	.079	.174	-.344
70	1110	.129	.132	.703	-.354	70	1231	-.277	.136	.063	-.759	70	1401	-.102	.107	.277	-.489
70	1111	.111	.108	.561	-.265	70	1232	-.003	.095	.313	-.370	70	1402	-.073	.094	.249	-.400
70	1112	.097	.101	.464	-.230	70	1233	-.018	.099	.310	-.422	70	1403	-.055	.085	.237	-.392
70	1113	.053	.103	.490	-.293	70	1234	.033	.101	.408	-.295	70	1404	-.036	.120	.408	-.573
70	1114	.092	.128	.614	-.377	70	1235	.019	.127	.434	-.521	70	1405	-.124	.090	.172	-.535
70	1115	.097	.110	.526	-.230	70	1236	-.199	.116	.138	-.625	70	1406	-.054	.087	.256	-.393
70	1116	.075	.101	.504	-.220	70	1237	.217	.118	.148	-.745	70	1407	-.045	.092	.307	-.348
70	1117	.044	.110	.553	-.514	70	1238	-.279	.116	.109	-.664	70	1408	-.041	.129	.487	-.494
70	1118	.102	.104	.463	-.210	70	1239	-.257	.111	.062	-.704	70	1409	-.034	.034	.301	-.404
70	1119	.098	.095	.416	-.235	70	1240	.010	.105	.368	-.386	70	1410	-.111	.102	.286	-.536
70	1120	.101	.100	.440	-.229	70	1241	-.026	.089	.225	-.327	70	1411	-.041	.077	.436	-.428
70	1121	.043	.098	.387	-.290	70	1242	-.054	.102	.342	-.661	70	1412	-.048	.095	.348	-.604
70	1122	.073	.104	.527	-.369	70	1243	-.193	.103	.099	-.619	70	1413	-.043	.093	.431	-.585
70	1123	.058	.101	.427	-.268	70	1244	-.211	.100	.064	-.575	70	1414	-.035	.115	.389	-.461
70	1124	.032	.103	.357	-.310	70	1245	.002	.104	.409	-.439	70	1415	-.058	.082	.306	-.490
70	1125	.024	.090	.533	-.247	70	1246	.008	.117	.454	-.400	70	1416	-.061	.079	.206	-.498
70	1126	.024	.089	.346	-.245	70	1247	-.269	.122	.143	-.737	70	1417	-.062	.077	.146	-.483
70	1127	.019	.103	.377	-.291	70	1248	-.134	.098	.168	-.532	70	1418	-.054	.091	.321	-.559
70	1128	.029	.096	.304	-.386	70	1249	-.018	.087	.248	-.290	70	1419	-.060	.082	.223	-.452
70	1129	.055	.098	.370	-.252	70	1250	-.005	.077	.260	-.256	70	1420	-.072	.101	.204	-.504
70	1201	.001	.101	.351	-.320	70	1251	.066	.094	.243	-.457	70	1421	-.078	.092	.166	-.503
70	1202	.069	.114	.467	-.317	70	1252	-.050	.102	.233	-.587	70	1422	-.050	.103	.265	-.438
70	1203	.062	.127	.486	-.300	70	1253	.021	.094	.292	-.489	70	1423	-.057	.106	.305	-.439
70	1204	.088	.122	.491	-.366	70	1303	-.228	.097	.083	-.568	70	1424	-.063	.104	.328	-.395
70	1205	.141	.149	.707	-.333	70	1304	.240	.108	.086	-.584	70	1425	-.048	.096	.256	-.390
70	1206	.281	.118	.065	-.687	70	1305	-.253	.115	.068	-.713	70	1426	-.209	.097	.161	-.593
70	1207	.311	.111	.077	-.772	70	1306	-.203	.101	.166	-.558	70	1427	-.220	.106	.106	-.643
70	1208	.420	.156	.104	-.972	70	1307	-.212	.119	.118	-.691	70	1428	-.214	.104	.152	-.606
70	1209	.113	.165	.532	-.545	70	1308	-.213	.102	.126	-.709	70	1429	-.047	.094	.270	-.433
70	1210	.086	.150	.412	-.771	70	1309	-.237	.125	.207	-.727	70	1430	-.069	.096	.221	-.429
70	1211	.011	.106	.340	-.330	70	1310	-.054	.085	.218	-.330	70	1431	-.004	.108	.389	-.358
70	1212	.013	.107	.304	-.307	70	1311	-.054	.093	.255	-.397	70	1432	-.017	.090	.289	-.358
70	1213	.006	.103	.310	-.345	70	1312	-.042	.096	.253	-.427	70	1433	-.005	.095	.303	-.316
70	1214	.059	.104	.405	-.281	70	1313	-.046	.091	.273	-.333	70	1434	-.007	.103	.362	-.441

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
70	1435	.015	.091	.270	-.296	70	1921	.077	.112	.543	-.418	80	141	.017	.091	.321	-.299
70	1436	.019	.096	.333	-.352	70	1922	.177	.129	.637	-.215	80	142	.010	.092	.279	-.258
70	1437	.047	.100	.400	-.286	70	1923	.248	.098	.664	-.560	80	143	.007	.081	.313	-.273
70	1438	.062	.089	.206	-.377	70	1924	.021	.082	.450	-.435	80	144	.018	.090	.321	-.327
70	1439	.050	.097	.257	-.596	70	1925	.142	.120	.530	-.300	80	145	.027	.091	.299	-.360
70	1801	.041	.076	.242	-.328	70	1926	.095	.102	.446	-.231	80	146	.018	.090	.294	-.343
70	1802	.056	.077	.210	-.309	70	1927	.025	.126	.388	-.487	80	147	.056	.165	.585	-.527
70	1803	.071	.093	.209	-.402	70	1928	.175	.110	.140	-.555	80	148	.118	.204	.753	-.545
70	1804	.066	.083	.195	-.402	70	1929	.020	.107	.403	-.386	80	149	.326	.192	.966	-.415
70	1805	.068	.081	.223	-.369	70	1930	.110	.115	.560	-.240	80	150	.188	.210	.955	-.407
70	1806	.053	.080	.206	-.364	80	101	.200	.146	.459	-.667	80	151	.368	.172	1.034	-.296
70	1807	.070	.072	.176	-.296	80	102	.057	.097	.236	-.525	80	152	.066	.128	.659	-.309
70	1808	.056	.068	.187	-.228	80	103	.105	.093	.180	-.426	80	153	.086	.106	.468	-.297
70	1809	.059	.089	.234	-.348	80	104	.168	.173	.443	-.822	80	154	.367	.156	.955	-.177
70	1810	.037	.083	.213	-.310	80	105	.006	.100	.295	-.535	80	155	.246	.093	.103	-.550
70	1811	.062	.079	.183	-.353	80	106	.180	.090	.096	-.477	80	156	.256	.129	.701	-.156
70	1812	.058	.084	.200	-.361	80	107	.258	.099	.097	-.623	80	157	.333	.100	.657	-.058
70	1813	.003	.081	.256	-.290	80	108	.271	.091	.029	-.560	80	158	.122	.120	.263	-.616
70	1814	.003	.076	.253	-.279	80	109	.233	.096	.109	-.618	80	159	.313	.127	.748	-.063
70	1815	.125	.099	.211	-.430	80	110	.007	.106	.347	-.527	80	160	.402	.119	.749	-.014
70	1816	.027	.081	.352	-.230	80	111	.281	.120	.076	-.838	80	161	.372	.137	.749	-.080
70	1817	.068	.088	.250	-.444	80	112	.236	.099	.202	-.569	80	162	.382	.134	.839	-.107
70	1818	.138	.088	.247	-.469	80	113	.224	.098	.087	-.585	80	163	.417	.138	.912	-.083
70	1819	.197	.098	.089	-.553	80	114	.241	.096	.026	-.575	80	164	.451	.151	.922	-.004
70	1820	.004	.091	.347	-.348	80	115	.249	.092	.057	-.596	80	166	.041	.169	.708	-.567
70	1821	.174	.104	.128	-.668	80	116	.091	.161	.656	-.672	80	167	.314	.116	.714	-.109
70	1822	.187	.102	.127	-.677	80	117	.351	.167	.675	-.219	80	169	.273	.126	.769	-.153
70	1823	.028	.078	.232	-.323	80	118	.044	.123	.520	-.393	80	170	.327	.123	.811	-.051
70	1824	.057	.090	.209	-.490	80	119	.138	.164	.819	-.415	80	171	.438	.139	.911	-.027
70	1825	.069	.099	.356	-.327	80	120	.089	.118	.466	-.282	80	172	.528	.147	1.011	-.019
70	1901	.007	.082	.307	-.233	80	121	.139	.170	.802	-.476	80	173	.283	.132	.705	-.144
70	1902	.026	.083	.255	-.334	80	122	.162	.121	.193	-.774	80	174	.350	.137	.963	-.159
70	1903	.042	.064	.157	-.245	80	123	.066	.111	.271	-.440	80	175	.450	.139	.911	-.051
70	1904	.055	.078	.181	-.458	80	124	.058	.094	.213	-.365	80	176	.488	.146	.886	-.056
70	1905	.052	.076	.262	-.449	80	125	.113	.094	.230	-.415	80	177	.499	.158	.983	-.068
70	1906	.009	.090	.352	-.314	80	126	.154	.182	.373	-.789	80	178	.396	.133	.837	-.076
70	1907	.022	.085	.297	-.263	80	127	.025	.112	.349	-.558	80	179	.220	.197	.457	-.858
70	1908	.031	.089	.261	-.367	80	128	.017	.098	.278	-.382	80	180	.185	.190	.521	-.722
70	1909	.061	.091	.283	-.532	80	129	.036	.102	.327	-.379	80	181	.013	.091	.299	-.347
70	1910	.054	.083	.249	-.429	80	130	.040	.111	.312	-.413	80	182	.198	.138	.748	-.256
70	1911	.065	.088	.259	-.579	80	131	.020	.108	.260	-.459	80	183	.224	.087	.116	-.599
70	1912	.080	.095	.399	-.308	80	132	.038	.099	.269	-.333	80	184	.388	.134	.851	-.032
70	1913	.191	.092	.111	-.584	80	133	.030	.099	.232	-.315	80	185	.310	.146	.967	-.091
70	1914	.049	.096	.326	-.439	80	134	.026	.099	.269	-.348	80	186	.230	.122	.733	-.158
70	1915	.042	.092	.246	-.334	80	135	.047	.104	.305	-.484	80	187	.347	.126	.815	-.128
70	1916	.038	.120	.426	-.488	80	136	.107	.111	.467	-.278	80	188	.408	.136	.906	-.090
70	1917	.190	.100	.191	-.523	80	137	.022	.093	.251	-.399	80	189	.456	.141	.871	-.046
70	1918	.152	.116	.178	-.587	80	138	.035	.088	.241	-.347	80	190	.484	.151	.977	-.010
70	1919	.048	.094	.293	-.374	80	139	.012	.086	.299	-.303	80	191	.409	.142	.986	-.064
70	1920	.119	.114	.481	-.248	80	140	.037	.103	.313	-.475	80	192	.445	.142	.871	-.037

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	193	.480	.155	.927	-.058	80	308	.540	.142	.998	-.026	80	358	.399	.145	.843	-.141
80	194	.370	.132	.807	-.121	80	309	.226	.118	.578	-.165	80	360	-.263	.104	.195	-.581
80	195	-.241	.172	.318	-.854	80	310	.473	.140	.901	-.035	80	361	-.204	.095	.168	-.538
80	196	-.261	.165	.409	-.939	80	311	.555	.170	1.076	-.041	80	362	-.224	.086	.079	-.487
80	197	-.005	.102	.353	-.366	80	312	.351	.188	1.033	-.297	80	363	-.225	.090	.112	-.492
80	198	-.107	.142	.745	-.324	80	313	.186	.211	.861	-.448	80	364	-.201	.088	.063	-.529
80	199	-.248	.090	.053	-.576	80	314	.152	.147	.773	-.317	80	365	-.201	.093	.131	-.546
80	201	.333	.120	.698	-.045	80	315	.339	.166	.835	-.281	80	366	.130	.094	.482	-.137
80	202	.383	.140	.812	-.032	80	316	.041	.127	.696	-.341	80	367	-.576	.176	1.144	-.027
80	203	.439	.141	.948	-.018	80	317	.231	.141	.909	-.267	80	369	-.194	.118	.194	-.595
80	204	.465	.159	.977	-.015	80	318	.075	.123	.488	-.297	80	370	-.080	.106	.315	-.434
80	205	.391	.144	.937	-.032	80	319	.193	.205	.953	-.339	80	371	-.233	.086	.040	-.574
80	206	.383	.158	1.004	-.140	80	320	.087	.140	.666	-.440	80	372	-.234	.092	.072	-.538
80	207	.443	.146	.960	-.006	80	321	.397	.182	.999	-.218	80	373	-.237	.099	.167	-.610
80	208	.327	.132	.789	-.128	80	322	.052	.110	.431	-.378	80	374	-.023	.103	.470	-.343
80	209	.311	.182	.337	-.905	80	323	.312	.127	.740	-.083	80	375	.176	.141	.706	-.255
80	210	.305	.187	.479	-.830	80	324	.296	.131	.758	-.137	80	377	-.032	.125	.493	-.452
80	211	-.026	.100	.311	-.339	80	325	.259	.128	.700	-.132	80	378	-.076	.103	.309	-.412
80	212	.049	.140	.741	-.353	80	326	.144	.116	.547	-.243	80	379	-.160	.096	.177	-.483
80	213	-.277	.091	.083	-.594	80	327	.060	.140	.621	-.397	80	380	.018	.117	.382	-.444
80	214	.086	.131	.527	-.302	80	328	.003	.114	.428	-.462	80	381	-.249	.123	.113	-.860
80	215	.289	.123	.758	-.103	80	329	.117	.128	.534	-.367	80	382	-.162	.092	.119	-.484
80	216	.343	.135	.810	-.122	80	330	.131	.116	.513	-.267	80	383	-.074	.117	.319	-.694
80	217	.377	.128	.758	-.083	80	331	.120	.139	.697	-.367	80	384	-.138	.114	.191	-.590
80	218	.373	.136	.889	-.064	80	332	.123	.119	.704	-.266	80	385	-.102	.131	.288	-.1083
80	219	.370	.146	.847	-.039	80	333	.051	.125	.475	-.450	80	386	-.708	.266	.162	-.2003
80	220	.391	.151	.968	-.085	80	334	.070	.110	.505	-.301	80	387	-.181	.108	.187	-.688
80	221	.405	.146	.900	-.031	80	335	.147	.118	.563	-.265	80	388	-.124	.092	.226	-.425
80	222	.155	.138	.611	-.300	80	336	-.022	.108	.472	-.355	80	389	-.184	.097	.152	-.556
80	223	.365	.198	.333	-.072	80	337	.091	.093	.201	-.415	80	390	-.077	.095	.233	-.541
80	224	.297	.183	.367	-.892	80	338	.025	.105	.302	-.455	80	391	-.089	.170	.269	-.843
80	225	.046	.109	.294	-.483	80	339	.067	.133	.548	-.427	80	392	-.218	.126	.669	-.159
80	226	.006	.133	.624	-.429	80	340	.135	.117	.565	-.355	80	393	-.222	.094	.070	-.585
80	227	.301	.102	.026	-.653	80	341	.078	.124	.603	-.353	80	394	-.114	.091	.163	-.419
80	228	.354	.155	.837	-.134	80	342	.015	.122	.386	-.295	80	395	-.057	.107	.253	-.656
80	229	.271	.154	.766	-.416	80	343	.335	.134	.162	-.870	80	396	-.259	.089	.031	-.563
80	230	.135	.148	.419	-.789	80	344	.028	.093	.327	-.355	80	397	-.245	.093	.114	-.656
80	231	.317	.138	.825	-.244	80	345	.146	.114	.692	-.199	80	398	-.270	.101	.031	-.683
80	232	.234	.127	.691	-.106	80	346	.132	.114	.559	-.254	80	399	-.262	.108	.083	-.605
80	233	.082	.124	.545	-.508	80	347	.305	.146	.165	-.787	80	400	-.380	.116	-.015	-.873
80	234	.085	.109	.520	-.249	80	348	.106	.101	.463	-.310	80	401	-.159	.110	.179	-.535
80	235	.026	.108	.440	-.301	80	349	-.280	.135	.356	-.768	80	402	-.152	.091	.159	-.493
80	236	.075	.117	.385	-.428	80	350	.054	.098	.277	-.355	80	403	-.279	.202	.255	-.949
80	301	.073	.108	.401	-.308	80	351	.102	.096	.558	-.204	80	404	-.675	.190	.077	-.1244
80	302	.332	.127	.722	-.078	80	352	.107	.094	.499	-.190	80	405	.358	.127	.817	-.030
80	303	.255	.123	.617	-.144	80	353	.283	.100	.649	-.689	80	406	.422	.135	.950	-.009
80	304	.269	.102	.067	-.596	80	354	.260	.091	.079	-.621	80	407	-.286	.126	.705	-.083
80	305	.119	.135	.640	-.317	80	355	.210	.091	.064	-.533	80	408	-.237	.094	.108	-.606
80	306	.159	.111	.512	-.246	80	356	.206	.097	.125	-.578	80	409	-.274	.098	.094	-.708
80	307	.492	.144	.996	-.026	80	357	.066	.092	.397	-.228	80	410	-.308	.112	.033	-.724

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	411	315	104	015	-739	80	461	499	134	-130	-118	80	534	307	125	163	-673
80	412	301	107	041	-703	80	462	183	101	188	-549	80	535	324	107	011	-710
80	413	301	139	162	-899	80	463	143	115	549	-251	80	536	056	108	265	-502
80	414	307	145	142	-850	80	464	273	117	750	-102	80	537	144	109	186	-570
80	415	467	157	084	-1123	80	465	293	126	738	-071	80	538	240	101	099	-555
80	416	501	125	078	-1029	80	466	512	134	086	-1165	80	539	287	119	082	-678
80	417	338	125	842	-079	80	467	531	133	126	-970	80	540	320	115	037	-573
80	418	369	133	812	-010	80	468	353	118	047	-809	80	541	216	086	070	-528
80	419	329	133	696	-076	80	469	351	119	004	-798	80	542	211	095	074	-568
80	420	279	110	041	-714	80	470	413	131	007	-1002	80	543	229	089	069	-562
80	421	079	124	242	-618	80	471	475	160	027	-1306	80	544	221	090	062	-562
80	422	292	107	013	-704	80	472	210	206	353	-927	80	545	216	091	078	-515
80	423	288	106	077	-683	80	473	473	169	076	-1043	80	546	213	084	056	-540
80	424	285	107	034	-680	80	474	572	179	073	-1343	80	547	207	097	211	-532
80	425	279	135	238	-770	80	475	218	112	170	-647	80	548	204	088	088	-476
80	426	302	142	140	-921	80	476	048	108	524	-378	80	549	186	084	064	-532
80	427	461	168	050	-1030	80	477	139	114	583	-244	80	550	189	097	072	-395
80	428	499	124	044	-951	80	478	178	109	562	-136	80	551	208	094	041	-555
80	429	316	134	763	-091	80	501	119	112	270	-530	80	552	215	099	099	-519
80	430	288	127	793	-134	80	502	214	091	159	-532	80	553	206	086	178	-503
80	431	258	116	657	-126	80	503	202	097	137	-537	80	554	205	091	079	-514
80	432	322	111	010	-801	80	504	214	092	057	-568	80	555	212	088	070	-519
80	433	311	105	034	-709	80	505	216	088	021	-518	80	556	201	085	114	-497
80	434	313	102	015	-680	80	506	195	073	015	-434	80	557	192	086	154	-512
80	435	293	093	005	-631	80	507	211	087	133	-545	80	558	181	095	157	-528
80	436	381	119	043	-864	80	508	208	097	178	-573	80	559	190	083	095	-471
80	437	419	127	005	-919	80	509	198	132	711	-400	80	560	204	074	070	-467
80	438	305	111	060	-771	80	510	057	123	582	-345	80	561	206	080	082	-528
80	439	337	161	106	-873	80	511	241	121	659	-123	80	562	219	091	070	-559
80	440	877	313	015	-218	80	513	056	110	409	-318	80	563	218	084	059	-538
80	441	274	130	771	-096	80	514	062	100	271	-348	80	564	208	083	066	-491
80	442	236	135	703	-180	80	515	125	114	474	-252	80	565	204	078	019	-459
80	443	219	132	701	-186	80	516	117	108	488	-211	80	566	229	098	095	-573
80	444	322	109	026	-768	80	517	190	111	185	-646	80	567	214	088	054	-495
80	445	309	093	021	-640	80	518	202	109	146	-705	80	568	126	087	173	-449
80	446	390	121	026	-846	80	519	237	107	113	-629	80	569	090	094	209	-450
80	447	390	124	020	-927	80	520	241	116	158	-668	80	570	168	091	133	-487
80	448	164	269	552	-896	80	521	263	108	118	-682	80	571	141	105	354	-508
80	449	501	211	350	-1105	80	522	236	098	091	-601	80	572	202	085	085	-576
80	450	681	206	059	-1586	80	523	208	103	237	-615	80	573	195	089	091	-576
80	451	229	115	226	-615	80	524	275	112	082	-714	80	574	210	082	087	-478
80	452	007	112	397	-372	80	525	226	153	220	-944	80	575	208	092	120	-500
80	453	335	137	857	-061	80	526	203	092	110	-522	80	576	215	096	075	-536
80	454	331	154	816	-163	80	527	209	094	102	-548	80	577	230	087	097	-530
80	455	296	097	009	-648	80	528	237	111	108	-742	80	578	226	092	050	-550
80	456	359	112	027	-773	80	529	300	115	108	-746	80	579	217	085	079	-565
80	457	395	121	036	-968	80	530	325	112	038	-684	80	580	216	087	089	-505
80	458	406	130	034	-840	80	531	116	099	206	-538	80	581	252	088	040	-602
80	459	491	144	323	-941	80	532	137	107	163	-579	80	582	242	100	078	-605
80	460	504	132	113	-110	80	533	261	102	008	-705	80	583	363	112	011	-791

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	584	-.470	.135	-.065	-1.092	80	635	-.375	.134	-.000	-.964	80	752	-.210	.094	.080	-.558
80	585	-.423	.112	-.034	-.837	80	636	-.387	.120	-.011	-.900	80	753	-.183	.099	.150	-.511
80	586	-.217	.096	-.076	-.591	80	701	-.249	.089	-.026	-.534	80	754	-.142	.169	.402	-.740
80	587	-.214	.080	-.021	-.485	80	702	-.242	.083	-.006	-.538	80	755	-.015	.112	.349	-.467
80	588	-.211	.076	-.010	-.481	80	703	-.257	.081	-.033	-.530	80	756	-.321	.131	.095	-.737
80	589	-.222	.067	-.017	-.411	80	704	-.256	.100	-.036	-.596	80	757	-.236	.096	.104	-.585
80	590	-.227	.088	-.105	-.568	80	705	-.251	.091	-.068	-.592	80	758	-.207	.098	.142	-.537
80	591	-.240	.082	-.028	-.459	80	706	-.232	.088	-.094	-.508	80	759	-.084	.108	.247	-.470
80	592	-.231	.085	-.048	-.490	80	707	-.213	.095	-.068	-.547	80	760	-.032	.111	.482	-.287
80	593	-.229	.087	-.066	-.511	80	709	-.248	.095	-.068	-.576	80	761	-.239	.086	.007	-.571
80	594	-.234	.087	-.037	-.543	80	710	-.232	.115	-.144	-.576	80	762	-.216	.104	.218	-.598
80	595	-.244	.106	-.205	-.588	80	711	-.270	.098	-.067	-.590	80	763	-.207	.097	.187	-.539
80	596	-.255	.096	-.036	-.584	80	712	-.291	.098	-.036	-.622	80	764	-.205	.095	.104	-.549
80	597	-.310	.105	-.014	-.733	80	713	-.272	.094	-.071	-.567	80	765	-.199	.098	.145	-.543
80	598	-.321	.103	-.039	-.732	80	714	-.242	.088	-.010	-.580	80	766	-.203	.093	.112	-.488
80	599	-.380	.127	-.062	-.959	80	715	-.062	.099	.388	-.267	80	767	-.206	.092	.077	-.494
80	600	-.244	.098	-.059	-.531	80	716	-.226	.101	-.171	-.559	80	768	-.009	.128	.496	-.372
80	601	-.245	.088	-.095	-.531	80	717	-.274	.100	-.060	-.649	80	769	-.003	.149	.510	-.530
80	602	-.240	.093	-.039	-.532	80	718	-.306	.106	-.016	-.701	80	770	-.047	.113	.445	-.319
80	603	-.235	.083	-.069	-.531	80	719	-.276	.103	-.059	-.622	80	771	-.116	.136	.367	-.596
80	604	-.240	.087	-.095	-.532	80	720	-.260	.098	-.044	-.571	80	772	-.023	.120	.514	-.443
80	605	-.269	.090	-.063	-.971	80	721	-.182	.098	-.195	-.596	80	773	-.035	.104	.372	-.365
80	606	-.249	.096	-.111	-.554	80	722	-.221	.102	-.112	-.618	80	774	-.022	.111	.381	-.392
80	607	-.248	.086	-.029	-.557	80	723	-.225	.099	-.083	-.527	80	775	-.033	.104	.504	-.365
80	608	-.269	.090	-.020	-.581	80	724	-.191	.111	-.162	-.506	80	776	-.228	.089	.056	-.519
80	609	-.297	.096	-.019	-.708	80	725	-.201	.107	-.202	-.576	80	777	-.212	.094	.151	-.520
80	610	-.285	.104	-.020	-.670	80	726	-.209	.108	-.128	-.583	80	778	-.203	.089	.070	-.511
80	611	-.278	.097	-.054	-.611	80	727	-.239	.102	-.151	-.598	80	779	-.217	.091	.090	-.623
80	612	-.263	.094	-.045	-.626	80	728	-.280	.113	-.096	-.705	80	780	-.204	.097	.066	-.526
80	613	-.323	.121	-.099	-.893	80	729	-.048	.097	-.268	-.416	80	781	-.202	.102	.101	-.595
80	614	-.244	.100	-.156	-.644	80	730	-.054	.090	-.270	-.358	80	782	-.209	.088	.039	-.475
80	615	-.243	.088	-.054	-.554	80	731	-.049	.092	-.256	-.385	80	783	-.158	.142	.277	-.732
80	616	-.282	.100	-.040	-.675	80	732	-.123	.094	-.189	-.450	80	784	-.027	.124	.416	-.445
80	618	-.304	.099	-.007	-.661	80	733	-.019	.092	-.361	-.357	80	785	-.001	.104	.351	-.397
80	619	-.331	.117	-.161	-.712	80	734	-.004	.092	-.271	-.295	80	786	-.004	.103	.383	-.383
80	620	-.279	.093	-.047	-.633	80	735	-.027	.098	-.287	-.368	80	787	-.005	.101	.351	-.342
80	621	-.283	.097	-.023	-.621	80	736	-.045	.108	-.399	-.434	80	788	-.244	.099	.066	-.590
80	622	-.275	.093	-.045	-.666	80	737	-.025	.088	-.304	-.316	80	789	-.229	.092	.061	-.547
80	623	-.328	.112	-.040	-.832	80	738	-.017	.105	-.327	-.336	80	790	-.224	.088	.091	-.536
80	624	-.304	.116	-.089	-.772	80	739	-.016	.102	-.343	-.346	80	791	-.240	.098	.133	-.594
80	625	-.298	.097	-.093	-.665	80	740	-.041	.093	-.270	-.343	80	792	-.216	.093	.064	-.547
80	626	-.300	.101	-.044	-.788	80	741	-.332	.140	-.100	-.993	80	793	-.216	.098	.092	-.524
80	627	-.389	.122	-.019	-.783	80	742	-.261	.112	-.091	-.654	80	794	-.216	.095	.093	-.594
80	628	-.242	.093	-.121	-.546	80	744	-.260	.118	-.105	-.693	80	795	-.180	.085	.243	-.670
80	629	-.293	.091	-.013	-.656	80	746	-.206	.091	-.119	-.519	80	796	-.053	.134	.326	-.548
80	630	-.296	.107	-.011	-.726	80	747	-.181	.104	-.145	-.637	80	797	-.025	.105	.470	-.398
80	631	-.283	.099	-.045	-.590	80	748	-.198	.089	-.110	-.502	80	798	-.026	.098	.287	-.362
80	632	-.298	.096	-.008	-.655	80	749	-.255	.109	-.115	-.722	80	799	-.022	.101	.355	-.313
80	633	-.313	.097	-.025	-.777	80	750	-.248	.111	-.054	-.629	80	800	-.259	.098	.064	-.561
80	634	-.435	.166	-.013	-.217	80	751	-.158	.100	-.136	-.542	80	801	-.247	.091	.061	-.548

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	802	243	.093	.036	-.572	80	852	-.395	.137	-.008	-.909	80	933	-.236	.091	.097	-.505
80	803	243	.096	.042	-.648	80	853	-.284	.110	-.114	-.673	80	934	.146	.114	.520	-.261
80	804	238	.089	.016	-.703	80	854	-.355	.124	.032	-.795	80	935	.062	.122	.592	-.322
80	805	229	.107	.157	-.529	80	860	-.222	.094	.113	-.577	80	936	-.214	.099	.097	-.511
80	806	246	.093	.084	-.521	80	861	-.197	.093	.083	-.528	80	937	.089	.118	.525	-.283
80	807	280	.161	.201	-.889	80	862	-.281	.099	.057	-.603	80	938	.142	.116	.521	-.230
80	808	099	.129	.348	-.540	80	863	-.102	.074	.143	-.379	80	939	-.216	.086	.107	-.476
80	809	042	.103	.348	-.444	80	864	-.226	.100	.172	-.565	80	940	-.245	.093	.062	-.558
80	810	036	.103	.340	-.384	80	865	-.151	.112	.188	-.600	80	941	-.186	.122	.608	-.340
80	811	029	.099	.289	-.425	80	866	-.182	.121	.244	-.601	80	942	-.214	.094	.096	-.477
80	812	292	.106	.071	-.714	80	867	-.206	.117	.183	-.658	80	943	-.260	.096	.090	-.653
80	813	270	.104	.047	-.788	80	868	-.236	.096	.134	-.692	80	944	.284	.143	.889	-.144
80	814	256	.091	.070	-.582	80	869	-.145	.113	.231	-.540	80	945	.114	.112	.460	-.294
80	815	264	.097	.095	-.762	80	870	-.267	.106	.056	-.675	80	946	.106	.116	.483	-.273
80	816	259	.096	.088	-.587	80	871	-.150	.106	.150	-.596	80	947	-.211	.090	.187	-.513
80	817	231	.106	.205	-.631	80	872	-.336	.126	.168	-.778	80	949	-.075	.107	.405	-.426
80	818	259	.102	.117	-.669	80	873	-.305	.116	.121	-.746	80	950	-.065	.106	.251	-.451
80	819	402	.206	.137	-1.237	80	874	-.159	.098	.150	-.500	80	951	-.082	.119	.517	-.332
80	820	122	.134	.358	-.722	80	875	-.168	.089	.149	-.503	80	952	-.209	.094	.095	-.811
80	821	212	.093	.128	-.532	80	876	-.031	.101	.346	-.353	80	953	-.055	.102	.309	-.408
80	822	254	.098	.109	-.630	80	877	-.062	.117	.329	-.453	80	954	.055	.108	.445	-.293
80	823	265	.094	.138	-.620	80	901	-.178	.091	.150	-.455	80	955	-.126	.095	.169	-.554
80	824	268	.095	.079	-.582	80	902	-.210	.098	.133	-.530	80	956	-.041	.105	.339	-.438
80	825	275	.106	.050	-.673	80	903	-.117	.092	.146	-.426	80	958	-.100	.114	.326	-.478
80	826	259	.095	.050	-.649	80	904	-.183	.098	.140	-.531	80	959	-.132	.108	.208	-.566
80	827	269	.105	.114	-.621	80	905	-.191	.085	.075	-.490	80	960	-.055	.132	.330	-.729
80	828	234	.094	.093	-.645	80	906	-.206	.097	.093	-.542	80	961	-.301	.153	.177	-.946
80	829	231	.101	.101	-.674	80	907	-.256	.113	.090	-.663	80	1101	.180	.107	.578	-.164
80	830	238	.108	.133	-.592	80	908	-.292	.122	.050	-.814	80	1102	.206	.131	.650	-.139
80	831	343	.150	.121	-1.022	80	909	-.268	.106	.048	-.614	80	1103	.050	.115	.495	-.401
80	832	124	.146	.263	-.826	80	910	-.058	.106	.494	-.359	80	1104	.207	.117	.563	-.144
80	833	124	.095	.236	-.443	80	911	-.254	.092	.083	-.583	80	1105	.219	.128	.721	-.168
80	834	268	.098	.050	-.591	80	912	-.609	.191	-.069	-1.378	80	1106	-.180	.112	.650	-.138
80	835	317	.100	.018	-.707	80	914	-.123	.131	.739	-.312	80	1107	-.112	.149	.382	-.721
80	836	349	.109	.104	-.781	80	915	-.251	.094	.022	-.596	80	1108	.040	.093	.256	-.365
80	837	354	.117	.068	-.989	80	916	-.229	.097	.078	-.536	80	1109	.200	.136	.820	-.222
80	838	344	.115	.044	-1.095	80	917	-.216	.100	.150	-.575	80	1110	.196	.137	.763	-.339
80	839	368	.110	-.026	-.785	80	918	-.226	.122	.218	-.683	80	1111	.126	.103	.494	-.203
80	840	312	.099	.063	-.688	80	919	-.634	.195	.088	-1.456	80	1112	.062	.098	.368	-.251
80	841	266	.096	.068	-.632	80	920	-.127	.128	.522	-.396	80	1113	.004	.095	.398	-.292
80	842	282	.108	.082	-.666	80	922	-.381	.159	.934	-.094	80	1114	.147	.118	.571	-.241
80	843	304	.148	.195	-.904	80	923	-.050	.114	.474	-.328	80	1115	.152	.110	.554	-.178
80	844	082	.099	.310	-.446	80	924	-.235	.091	.072	-.629	80	1116	.034	.100	.454	-.269
80	845	096	.086	.179	-.443	80	925	-.221	.090	.089	-.574	80	1117	-.022	.110	.357	-.450
80	846	262	.104	.194	-.624	80	926	-.044	.107	.407	-.297	80	1118	.114	.099	.548	-.225
80	847	408	.143	-.014	-.874	80	927	-.230	.095	.074	-.556	80	1119	.098	.103	.491	-.203
80	848	445	.138	-.014	-.040	80	928	-.264	.100	.069	-.602	80	1120	.083	.092	.396	-.263
80	849	419	.143	-.004	-1.151	80	930	-.259	.101	.106	-.579	80	1121	.103	.119	.563	-.259
80	850	384	.110	-.075	-.798	80	931	-.219	.147	.801	-.491	80	1122	.123	.113	.624	-.185
80	851	365	.114	-.006	-.780	80	932	-.029	.117	.354	-.534	80	1123	.028	.092	.325	-.262

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	1124	-.027	.099	.318	-.379	80	1245	.039	.108	.403	-.296	80	1415	-.087	.111	.223	-.540
80	1125	-.034	.094	.454	-.256	80	1246	.096	.130	.565	-.407	80	1416	-.110	.104	.204	-.467
80	1126	-.028	.087	.352	-.257	80	1247	-.386	.143	.151	-1.050	80	1417	-.092	.107	.248	-.576
80	1127	-.088	.089	.293	-.308	80	1248	-.187	.103	.151	-.531	80	1418	-.074	.106	.271	-.503
80	1128	-.028	.103	.331	-.407	80	1249	-.022	.097	.278	-.327	80	1419	-.077	.094	.192	-.444
80	1129	-.044	.089	.335	-.247	80	1250	.019	.090	.320	-.306	80	1420	-.084	.094	.253	-.402
80	1201	-.051	.104	.426	-.318	80	1251	-.075	.116	.246	-.583	80	1421	-.119	.102	.226	-.527
80	1202	-.129	.106	.518	-.226	80	1252	-.031	.093	.250	-.407	80	1422	-.089	.099	.267	-.433
80	1203	-.132	.107	.536	-.276	80	1253	-.007	.093	.412	-.436	80	1423	-.095	.106	.350	-.469
80	1204	-.150	.108	.513	-.254	80	1303	-.211	.096	.104	-.573	80	1424	-.088	.101	.282	-.520
80	1205	-.208	.126	.688	-.234	80	1304	-.111	.111	.070	-.673	80	1425	-.078	.115	.237	-.508
80	1206	-.303	.113	.008	-.750	80	1305	-.317	.124	.057	-.794	80	1426	-.232	.102	.114	-.610
80	1207	-.348	.126	.035	-.777	80	1306	-.223	.112	.145	-.761	80	1427	-.242	.107	.205	-.582
80	1208	-.489	.169	.063	-1.088	80	1307	-.319	.117	.050	-.700	80	1428	-.226	.114	.115	-.645
80	1209	-.001	.215	.759	-.548	80	1308	-.265	.129	.109	-.802	80	1429	-.081	.096	.249	-.454
80	1210	-.016	.126	.384	-.520	80	1309	-.275	.116	.059	-.700	80	1430	-.102	.098	.227	-.494
80	1211	-.041	.105	.382	-.328	80	1310	-.074	.099	.223	-.419	80	1431	-.042	.115	.424	-.399
80	1212	-.040	.097	.361	-.353	80	1311	-.066	.104	.299	-.388	80	1432	-.062	.095	.218	-.457
80	1213	-.048	.099	.428	-.263	80	1312	-.058	.089	.215	-.347	80	1433	-.047	.116	.342	-.487
80	1214	-.108	.101	.458	-.200	80	1313	-.074	.092	.299	-.431	80	1434	-.049	.112	.364	-.415
80	1215	-.051	.098	.431	-.357	80	1314	-.081	.089	.190	-.382	80	1435	-.047	.094	.237	-.362
80	1216	-.127	.107	.499	-.211	80	1315	-.083	.092	.245	-.394	80	1436	-.017	.101	.424	-.354
80	1217	-.188	.119	.657	-.230	80	1316	-.053	.099	.311	-.419	80	1437	-.008	.106	.443	-.371
80	1218	-.243	.106	.091	-.673	80	1317	-.067	.094	.256	-.354	80	1438	-.084	.088	.251	-.414
80	1219	-.254	.111	.100	-.720	80	1318	-.055	.090	.236	-.322	80	1439	-.081	.102	.219	-.527
80	1220	-.088	.127	.400	-.720	80	1319	-.046	.104	.304	-.449	80	1801	-.072	.072	.252	-.300
80	1221	-.005	.087	.298	-.279	80	1320	-.063	.089	.280	-.360	80	1802	-.077	.082	.208	-.360
80	1222	-.011	.090	.322	-.315	80	1321	-.059	.088	.247	-.446	80	1803	-.114	.112	.258	-.575
80	1223	-.004	.118	.370	-.637	80	1322	-.076	.093	.245	-.402	80	1804	-.079	.089	.218	-.396
80	1224	-.352	.130	.013	-.947	80	1323	-.052	.096	.331	-.422	80	1805	-.096	.100	.251	-.469
80	1225	-.109	.101	.472	-.277	80	1324	-.031	.098	.275	-.375	80	1806	-.078	.086	.173	-.446
80	1226	-.281	.112	.050	-.645	80	1325	-.071	.090	.185	-.349	80	1807	-.088	.077	.151	-.317
80	1227	-.214	.116	.120	-.625	80	1326	-.092	.095	.282	-.435	80	1808	-.076	.071	.163	-.287
80	1228	-.025	.105	.350	-.408	80	1327	-.086	.097	.237	-.369	80	1809	-.082	.084	.226	-.375
80	1229	-.005	.114	.402	-.362	80	1328	-.088	.090	.206	-.424	80	1810	-.032	.085	.208	-.294
80	1230	-.287	.120	.079	-.676	80	1329	-.087	.097	.269	-.403	80	1811	-.086	.087	.196	-.371
80	1231	-.433	.129	-.045	-.947	80	1401	-.122	.106	.202	-.635	80	1812	-.073	.089	.173	-.366
80	1232	-.023	.095	.348	-.275	80	1402	-.079	.099	.232	-.454	80	1813	-.008	.087	.322	-.270
80	1233	-.015	.091	.308	-.307	80	1403	-.062	.084	.207	-.343	80	1814	-.030	.086	.318	-.352
80	1234	-.087	.115	.478	-.238	80	1404	-.134	.134	.343	-.712	80	1815	-.206	.096	.129	-.563
80	1235	-.096	.124	.494	-.337	80	1405	-.119	.103	.239	-.529	80	1816	-.065	.092	.423	-.348
80	1236	-.240	.124	.164	-.655	80	1406	-.076	.103	.223	-.509	80	1817	-.105	.097	.259	-.536
80	1237	-.264	.127	.111	-.789	80	1407	-.058	.108	.307	-.452	80	1818	-.198	.098	.140	-.579
80	1238	-.318	.115	.088	-.794	80	1408	-.144	.124	.330	-.605	80	1819	-.265	.102	.063	-.613
80	1239	-.318	.120	.062	-.800	80	1409	-.086	.116	.280	-.538	80	1820	-.045	.090	.340	-.265
80	1240	-.018	.111	.467	-.426	80	1410	-.101	.099	.301	-.508	80	1821	-.291	.101	.021	-.641
80	1241	-.016	.096	.440	-.365	80	1411	-.078	.089	.209	-.439	80	1822	-.348	.115	-.003	-.852
80	1242	-.034	.120	.442	-.482	80	1412	-.077	.099	.242	-.424	80	1823	-.040	.088	.318	-.365
80	1243	-.291	.111	.095	-.677	80	1413	-.138	.130	.225	-.537	80	1824	-.107	.107	.274	-.724
80	1244	-.349	.117	.045	-.751	80	1414	-.118	.125	.292	-.585	80	1825	-.062	.102	.442	-.356

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	1901	.004	.093	.297	-.323	90	121	.010	.126	.380	-.446	90	173	.423	.159	.957	-.106
80	1902	-.053	.089	.240	-.373	90	122	-.232	.135	.228	-.933	90	174	.447	.137	.916	-.002
80	1903	-.062	.059	.127	-.240	90	123	-.148	.120	.183	-.601	90	175	.328	.139	.747	-.230
80	1904	-.031	.095	.277	-.337	90	124	-.105	.099	.253	-.448	90	176	.248	.179	.810	-.153
80	1905	-.062	.106	.294	-.615	90	125	-.137	.094	.180	-.475	90	177	.345	.140	.804	-.109
80	1906	-.012	.086	.271	-.340	90	126	-.288	.142	.246	-.612	90	178	.384	.143	.902	-.104
80	1907	-.001	.109	.338	-.345	90	127	-.079	.110	.314	-.514	90	179	.478	.166	.121	-.984
80	1908	-.093	.110	.245	-.556	90	128	-.061	.099	.332	-.443	90	180	.448	.155	.273	-.006
80	1909	-.040	.090	.373	-.249	90	129	-.066	.095	.220	-.420	90	181	-.107	.092	.189	-.498
80	1910	-.016	.099	.367	-.351	90	130	-.115	.118	.275	-.595	90	182	.055	.135	.607	-.394
80	1911	-.207	.152	.191	-.656	90	131	-.088	.114	.258	-.510	90	183	.227	.097	.104	-.533
80	1912	-.070	.098	.399	-.223	90	132	-.084	.090	.202	-.368	90	184	.477	.158	.956	-.068
80	1913	-.180	.083	.149	-.489	90	133	-.066	.091	.316	-.360	90	185	.491	.126	.689	-.055
80	1914	-.089	.111	.440	-.448	90	134	-.048	.093	.263	-.326	90	186	.277	.126	.794	-.083
80	1915	-.070	.095	.220	-.554	90	135	-.039	.092	.243	-.378	90	187	.167	.138	.850	.022
80	1916	-.010	.111	.403	-.594	90	136	-.136	.105	.541	-.200	90	188	.431	.134	.810	-.030
80	1917	-.221	.110	.107	-.692	90	137	-.029	.099	.277	-.338	90	189	.486	.148	.882	-.020
80	1918	-.153	.116	.171	-.577	90	138	-.032	.098	.306	-.367	90	190	.470	.148	.900	-.009
80	1919	-.089	.097	.224	-.474	90	139	-.020	.086	.306	-.301	90	191	.304	.140	.737	-.255
80	1920	-.153	.103	.509	-.278	90	140	-.067	.106	.345	-.431	90	192	.260	.166	.886	-.244
80	1921	-.050	.115	.382	-.489	90	141	-.035	.110	.327	-.387	90	193	.301	.157	.808	-.334
80	1922	-.195	.114	.587	-.118	90	142	-.025	.097	.324	-.312	90	194	.321	.154	.979	-.199
80	1923	-.266	.113	.090	-.624	90	143	-.029	.084	.225	-.315	90	195	.490	.150	.010	-.998
80	1924	-.108	.102	.606	-.192	90	144	-.026	.081	.288	-.292	90	196	-.449	.143	.149	-.908
80	1925	-.196	.120	.665	-.181	90	145	-.030	.079	.237	-.344	90	197	-.127	.095	.241	-.488
80	1926	-.111	.105	.482	-.336	90	146	-.034	.089	.265	-.390	90	198	-.093	.140	.465	-.654
80	1927	-.008	.121	.440	-.640	90	147	-.232	.120	.632	-.216	90	199	-.258	.107	.087	-.644
80	1928	-.223	.110	.156	-.662	90	148	-.288	.144	.717	-.238	90	200	.399	.152	.944	-.136
80	1929	-.072	.097	.431	-.238	90	149	-.076	.156	.836	-.351	90	201	.437	.158	.035	-.142
80	1930	-.160	.106	.545	-.198	90	150	-.243	.201	.981	-.487	90	202	.500	.165	.132	-.020
90	101	-.372	.122	.013	-.871	90	151	-.213	.184	.910	-.447	90	203	.449	.166	.664	-.014
90	102	-.254	.127	.115	-.757	90	152	-.069	.127	.548	-.384	90	204	.270	.158	.744	-.232
90	103	-.124	.116	.173	-.793	90	153	-.063	.135	.420	-.610	90	205	.269	.169	.870	-.293
90	104	-.428	.137	.028	-.918	90	154	-.175	.186	.808	-.397	90	206	.264	.174	.909	-.301
90	105	-.227	.179	.230	-.982	90	155	-.288	.106	.068	-.727	90	207	.286	.181	.893	-.427
90	106	-.236	.106	.167	-.608	90	156	-.161	.142	.794	-.299	90	208	-.562	.188	.096	-.154
90	107	-.279	.101	.111	-.629	90	157	-.242	.107	.574	-.034	90	209	.569	.189	.185	-.186
90	108	-.261	.095	.120	-.617	90	158	-.062	.159	.803	-.361	90	210	-.166	.112	.192	-.611
90	109	-.240	.097	.130	-.610	90	159	-.405	.139	.886	-.104	90	211	.093	.153	.574	-.582
90	110	-.103	.137	.349	-.556	90	160	-.427	.132	.837	-.020	90	212	.295	.108	.125	-.752
90	111	-.310	.117	.065	-.799	90	161	-.286	.141	.822	-.629	90	213	.205	.140	.695	-.228
90	112	-.282	.102	.065	-.623	90	162	-.265	.158	.819	-.276	90	214	.377	.144	.973	-.008
90	113	-.226	.096	.171	-.568	90	163	-.357	.157	.910	-.215	90	215	.415	.150	.900	-.051
90	114	-.062	.130	.050	-.482	90	164	-.459	.190	.020	-.186	90	216	.408	.157	.910	-.048
90	115	-.234	.094	.111	-.574	90	165	-.291	.146	.265	-.750	90	217	.386	.155	.881	-.080
90	116	-.034	.150	.460	-.755	90	166	-.382	.133	.889	-.013	90	218	.247	.159	.811	-.368
90	117	-.291	.172	.970	-.251	90	167	-.394	.155	.985	-.155	90	219	.234	.157	.837	-.307
90	118	-.046	.119	.361	-.545	90	168	-.420	.150	.904	-.116	90	220	.245	.145	.846	-.181
90	119	-.049	.130	.669	-.394	90	169	-.520	.162	.028	-.065	90	221	.105	.148	.573	-.414
90	120	-.018	.111	.294	-.508	90	170	-.547	.165	.075	-.012	90	222	-.572	.212	.114	-.387
90						90	171					90					
90						90	172					90					

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	224	-.442	.178	.153	-1.237	90	338	-.025	.102	.345	-.414	90	391	.085	.128	.482	-.459
90	225	-.159	.119	.185	-.624	90	339	-.027	.120	.430	-.414	90	392	.315	.131	.695	-.086
90	226	-.067	.136	.474	-.552	90	340	-.032	.146	.507	-.379	90	393	-.210	.096	.091	-.600
90	227	-.310	.098	.124	-.745	90	341	-.021	.100	.390	-.324	90	394	-.094	.088	.255	-.408
90	228	.218	.152	.768	-.398	90	342	-.076	.100	.224	-.509	90	395	.029	.103	.344	-.353
90	229	.186	.138	.639	-.384	90	343	-.306	.131	.083	-.888	90	396	-.277	.100	.061	-.594
90	230	-.257	.144	.261	-.748	90	344	-.008	.089	.280	-.286	90	397	-.250	.102	.119	-.654
90	231	.198	.142	.689	-.257	90	345	.195	.111	.749	-.178	90	398	-.267	.105	.033	-.686
90	232	.135	.125	.642	-.216	90	346	.157	.111	.591	-.220	90	399	-.329	.115	.054	-.709
90	233	-.194	.124	.281	-.685	90	347	-.261	.174	.438	-.861	90	400	-.459	.120	-.079	-.934
90	234	.008	.125	.424	-.503	90	348	-.148	.109	.746	-.208	90	401	-.218	.121	.194	-.615
90	235	.001	.097	.383	-.308	90	349	-.180	.152	.409	-.697	90	402	-.163	.102	.171	-.570
90	236	.148	.130	.377	-.571	90	350	.012	.102	.341	-.296	90	403	-.023	.166	.422	-.768
90	301	.136	.104	.462	-.235	90	351	.150	.097	.526	-.145	90	404	-.422	.187	.194	-1.050
90	302	.333	.126	.844	-.168	90	352	.120	.089	.498	-.181	90	405	-.480	.156	.955	.007
90	303	.176	.112	.542	-.225	90	353	-.342	.103	.079	-.691	90	406	.479	.157	.032	.040
90	304	-.268	.103	.053	-.600	90	354	-.296	.098	.011	-.719	90	407	-.457	.146	.032	.028
90	305	.170	.132	.586	-.265	90	355	-.217	.094	.084	-.553	90	408	-.282	.103	.054	-.631
90	306	.247	.118	.740	-.189	90	356	-.205	.087	.145	-.457	90	409	-.348	.104	.003	-.677
90	307	.512	.145	.975	-.002	90	357	.100	.100	.449	-.310	90	410	-.406	.117	-.056	-.784
90	308	.442	.140	.894	-.061	90	358	-.346	.124	.776	-.091	90	411	-.403	.112	.011	-.761
90	309	.325	.130	.766	-.181	90	360	-.170	.144	.401	-.677	90	412	-.386	.105	-.054	-.739
90	310	.575	.158	1.147	-.046	90	361	-.201	.109	.156	-.645	90	413	-.366	.133	.059	-.857
90	311	.480	1.147	1.121	-.168	90	362	-.234	.098	.083	-.551	90	414	-.239	.110	.096	-.679
90	312	.060	.155	.696	-.424	90	363	-.235	.088	.092	-.517	90	415	-.237	.225	.393	-1.020
90	313	.223	.184	.876	-.360	90	364	-.225	.099	.128	-.582	90	416	-.414	.139	.032	-.900
90	314	.297	.158	.978	-.166	90	365	-.214	.089	.116	-.512	90	417	-.457	.140	.923	-.018
90	315	.209	.164	.790	-.425	90	366	-.176	.096	.487	-.151	90	418	-.470	.162	.926	-.072
90	316	.047	.117	.422	-.335	90	367	-.575	.154	1.129	-.018	90	419	-.444	.131	.915	.068
90	317	.342	.141	.819	-.100	90	369	-.034	.142	.480	-.453	90	420	-.334	.105	.014	-.768
90	318	.170	.141	.844	-.235	90	370	-.016	.138	.433	-.555	90	421	-.341	.108	.015	-.662
90	319	.137	.178	.866	-.377	90	371	-.253	.101	.098	-.645	90	422	-.356	.104	-.050	-.679
90	320	.049	.138	.589	-.482	90	372	-.241	.102	.059	-.619	90	423	-.362	.103	-.007	-.736
90	321	.382	.223	.985	-.338	90	373	-.234	.102	.050	-.656	90	424	-.356	.096	-.065	-.673
90	322	.223	.140	.724	-.209	90	374	.085	.117	.573	-.296	90	425	-.252	.131	.186	-.710
90	323	.312	.128	.715	-.116	90	375	.290	.163	.822	-.317	90	426	-.210	.116	.158	-.623
90	324	.347	.132	.851	-.056	90	377	.170	.135	.723	-.259	90	427	-.233	.211	.308	-.973
90	325	.340	.137	.868	-.053	90	378	-.066	.120	.424	-.368	90	428	-.408	.163	.119	-1.072
90	326	.144	.117	.511	-.209	90	379	-.126	.099	.207	-.473	90	429	-.410	.147	.934	-.047
90	327	.019	.142	.325	-.466	90	380	-.126	.156	.648	-.454	90	430	-.381	.154	.863	-.053
90	328	.156	.125	.594	-.292	90	381	-.144	.107	.313	-.691	90	431	-.341	.139	1.074	-.038
90	329	.215	.138	.747	-.221	90	382	.080	.096	.189	-.432	90	432	-.350	.105	-.027	-.725
90	330	.230	.126	.663	-.146	90	383	.033	.110	.390	-.444	90	433	-.362	.107	-.054	-.739
90	331	.184	.153	.878	-.260	90	384	.015	.108	.401	-.377	90	434	-.356	.111	-.012	-.764
90	332	.156	.122	.521	-.244	90	385	.048	.113	.437	-.365	90	435	-.355	.101	-.032	-.772
90	333	.017	.112	.475	-.369	90	386	-.418	.248	.348	-1.279	90	436	-.463	.131	-.046	-.879
90	334	.099	.108	.553	-.210	90	387	-.199	.124	.190	-.742	90	437	-.476	.131	-.020	-.962
90	335	.079	.118	.485	-.321	90	388	-.084	.092	.234	-.453	90	438	-.303	.096	.094	-.718
90	336	.040	.106	.339	-.489	90	389	.109	.093	.238	-.431	90	439	-.140	.139	.259	-.805
90	337	.093	.105	.358	-.432	90	390	.004	.098	.339	-.476	90	440	-.662	.320	.197	-2.157

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	441	358	146	858	067	90	514	071	116	463	336	90	564	241	087	130	524
90	442	362	143	940	077	90	515	229	125	676	195	90	565	223	076	030	459
90	443	368	145	830	225	90	516	159	122	559	253	90	566	245	097	074	593
90	444	363	109	001	714	90	517	159	093	224	553	90	567	152	152	073	774
90	445	358	109	022	706	90	518	158	094	132	518	90	568	057	093	286	368
90	446	439	125	063	917	90	519	191	098	098	572	90	569	017	100	339	349
90	447	432	121	089	231	90	520	206	117	120	659	90	570	110	090	182	405
90	448	183	183	719	229	90	521	224	198	168	580	90	571	065	103	281	410
90	449	136	298	589	259	90	522	187	116	131	598	90	572	221	081	037	493
90	450	867	268	190	886	90	523	186	098	192	525	90	573	215	085	094	510
90	451	127	146	341	687	90	524	235	111	163	682	90	574	220	086	072	505
90	452	153	146	634	274	90	525	106	098	185	656	90	575	235	088	038	530
90	453	354	146	877	192	90	526	184	099	112	515	90	576	235	068	044	577
90	454	341	177	935	399	90	527	204	101	107	683	90	577	262	095	022	610
90	455	371	114	031	742	90	528	246	122	129	708	90	578	260	086	022	525
90	456	368	114	006	731	90	529	290	125	051	752	90	579	249	038	117	569
90	457	439	119	131	897	90	530	328	110	007	711	90	580	238	097	142	448
90	458	495	135	038	124	90	531	059	088	237	399	90	581	268	100	086	585
90	459	380	221	516	107	90	532	069	095	226	431	90	582	261	095	028	536
90	460	473	165	054	096	90	533	282	114	086	721	90	583	429	122	048	886
90	461	460	164	040	102	90	534	269	134	348	793	90	584	378	137	100	990
90	462	079	126	374	325	90	535	315	108	132	678	90	585	535	121	146	907
90	463	256	133	686	108	90	536	032	087	302	345	90	586	245	092	141	569
90	464	342	152	911	068	90	537	093	099	228	504	90	587	234	082	026	505
90	465	344	145	865	097	90	538	220	109	135	638	90	588	242	076	048	468
90	466	433	173	147	033	90	539	215	126	298	690	90	589	247	072	010	502
90	467	419	161	247	273	90	540	293	118	236	775	90	590	250	085	001	536
90	468	340	127	102	867	90	541	229	089	084	530	90	591	183	164	047	614
90	469	338	123	002	788	90	542	228	089	076	557	90	592	271	087	017	608
90	470	332	127	013	832	90	543	175	142	078	559	90	593	276	091	092	562
90	471	538	163	013	133	90	544	251	088	023	564	90	594	265	087	010	533
90	472	099	185	572	683	90	545	250	088	049	564	90	595	292	100	041	592
90	473	322	197	337	060	90	546	247	085	026	523	90	596	305	097	004	751
90	474	483	210	054	692	90	547	237	096	109	559	90	597	384	103	079	762
90	475	103	121	400	383	90	548	218	087	059	522	90	598	354	096	049	823
90	476	099	121	660	337	90	549	195	085	085	484	90	599	496	124	120	925
90	477	187	117	645	168	90	550	204	074	061	455	90	600	260	087	010	591
90	478	151	110	524	163	90	551	219	091	069	534	90	601	268	094	054	613
90	501	067	138	456	625	90	552	219	089	047	544	90	602	275	087	021	559
90	502	250	088	034	549	90	553	319	092	041	539	90	603	271	098	050	563
90	503	247	105	109	708	90	554	227	083	073	488	90	604	283	095	028	661
90	504	247	090	032	340	90	555	235	101	127	563	90	605	317	099	066	685
90	505	250	099	047	394	90	556	223	095	106	551	90	606	309	092	003	664
90	506	212	071	048	436	90	557	205	092	089	514	90	607	288	089	017	601
90	507	245	096	104	632	90	558	202	087	103	453	90	608	294	093	012	585
90	508	233	098	094	676	90	559	201	084	077	522	90	609	327	099	014	671
90	509	324	147	815	315	90	560	216	076	032	432	90	610	328	096	040	666
90	510	148	146	754	246	90	561	228	090	073	507	90	611	329	093	006	684
90	511	333	134	747	063	90	562	255	093	101	622	90	612	329	096	025	634
90	513	065	135	615	397	90	563	250	088	032	574	90	613	491	151	042	947

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	614	-.275	.099	.048	-.617	90	730	-.037	.095	.350	-.333	90	782	-.212	.094	.100	-.512
90	615	-.195	.149	.088	-.622	90	731	-.058	.089	.266	-.350	90	783	-.317	.128	.095	-.846
90	616	-.323	.098	.010	-.646	90	732	-.129	.097	.183	-.443	90	784	-.193	.115	.193	-.650
90	618	-.367	.104	-.074	-.780	90	733	-.015	.098	.291	-.327	90	785	-.134	.108	.224	-.518
90	619	-.363	.109	-.024	-.765	90	734	-.009	.090	.281	-.314	90	786	-.127	.107	.218	-.460
90	620	-.315	.088	-.025	-.635	90	735	-.046	.037	.347	-.461	90	787	-.128	.101	.265	-.475
90	621	-.316	.094	-.008	-.647	90	736	-.049	.098	.245	-.434	90	788	-.240	.094	.045	-.603
90	622	-.326	.095	-.035	-.751	90	737	-.037	.084	.280	-.316	90	789	-.225	.101	.115	-.527
90	623	-.362	.101	-.032	-.750	90	738	-.028	.094	.283	-.399	90	790	-.222	.103	.100	-.594
90	624	-.340	.097	-.035	-.744	90	739	-.036	.100	.353	-.393	90	791	-.238	.097	.067	-.590
90	625	-.348	.099	-.035	-.657	90	740	-.054	.088	.257	-.333	90	792	-.217	.088	.053	-.496
90	626	-.343	.092	-.007	-.663	90	741	-.096	.127	-.032	-.035	90	793	-.225	.095	.171	-.631
90	627	-.508	.134	-.083	-.039	90	742	-.273	.098	.044	-.610	90	794	-.226	.097	.139	-.573
90	628	-.299	.101	-.025	-.723	90	744	-.214	.094	.103	-.568	90	795	-.344	.145	.130	-.792
90	629	-.339	.102	.046	-.717	90	746	-.196	.088	.097	-.533	90	796	-.206	.118	.211	-.629
90	630	-.351	.100	.017	-.744	90	747	-.181	.101	.162	-.512	90	797	-.137	.113	.211	-.512
90	631	-.281	.095	.050	-.614	90	748	-.208	.085	.097	-.476	90	798	-.146	.102	.228	-.529
90	632	-.324	.105	.010	-.709	90	749	-.304	.111	.015	-.679	90	799	-.138	.104	.188	-.615
90	633	-.371	.112	.040	-.776	90	750	-.283	.105	.052	-.773	90	800	-.271	.098	.032	-.612
90	634	-.415	.141	.067	-.149	90	751	-.243	.097	.061	-.566	90	801	-.251	.084	.050	-.530
90	635	-.350	.111	.035	-.756	90	752	-.202	.092	.156	-.525	90	802	-.242	.089	.053	-.540
90	636	-.353	.111	.044	-.867	90	753	-.189	.090	.091	-.497	90	803	-.263	.088	.055	-.547
90	701	-.267	.091	-.085	-.602	90	754	-.363	.147	.249	-.902	90	804	-.242	.089	.043	-.603
90	702	-.279	.092	-.023	-.648	90	755	-.169	.134	.199	-.828	90	805	-.241	.099	.062	-.632
90	703	-.318	.085	-.060	-.623	90	756	-.332	.108	.051	-.709	90	806	-.257	.094	.032	-.554
90	704	-.284	.090	-.030	-.637	90	757	-.218	.091	.105	-.572	90	807	-.450	.158	.032	-.017
90	705	-.267	.088	-.064	-.554	90	758	-.201	.083	.101	-.490	90	808	-.250	.145	.174	-.771
90	706	-.225	.092	-.070	-.566	90	759	-.179	.100	.179	-.503	90	809	-.160	.118	.193	-.605
90	707	-.215	.084	-.073	-.534	90	760	-.118	.099	.198	-.456	90	810	-.150	.117	.297	-.529
90	709	-.252	.090	.051	-.604	90	761	-.233	.080	.069	-.548	90	811	-.128	.108	.277	-.509
90	710	-.263	.089	.163	-.548	90	762	-.204	.101	.118	-.524	90	812	-.307	.101	.022	-.740
90	711	-.273	.096	.059	-.620	90	763	-.194	.089	.063	-.548	90	813	-.280	.095	.090	-.617
90	712	-.281	.087	.055	-.549	90	764	-.189	.087	.146	-.498	90	814	-.264	.089	.029	-.586
90	713	-.244	.083	-.022	-.501	90	765	-.186	.088	.125	-.438	90	815	-.289	.099	.063	-.693
90	714	-.211	.080	.053	-.539	90	766	-.184	.081	.075	-.462	90	816	-.277	.098	.090	-.656
90	715	-.097	.094	.508	-.188	90	767	-.185	.091	.108	-.514	90	817	-.233	.107	.136	-.639
90	716	-.211	.095	.111	-.528	90	768	-.169	.111	.209	-.637	90	818	-.281	.098	.029	-.652
90	717	-.273	.093	.022	-.644	90	769	-.212	.136	.244	-.665	90	819	-.583	.215	.035	-.145
90	718	-.269	.095	.088	-.643	90	770	-.121	.100	.221	-.429	90	820	-.269	.140	.155	-.814
90	719	-.248	.092	.089	-.585	90	771	-.307	.113	.064	-.715	90	821	-.251	.090	.042	-.664
90	720	-.218	.086	.045	-.490	90	772	-.157	.104	.191	-.646	90	822	-.261	.103	.060	-.650
90	721	-.189	.093	.127	-.540	90	773	-.104	.102	.244	-.453	90	823	-.277	.095	.048	-.621
90	722	-.193	.098	.132	-.550	90	774	-.104	.099	.267	-.494	90	824	-.265	.100	.078	-.610
90	723	-.197	.096	.101	-.560	90	775	-.081	.106	.243	-.432	90	825	-.301	.104	.114	-.681
90	724	-.205	.112	.164	-.539	90	776	-.242	.095	.079	-.609	90	826	-.273	.096	.000	-.609
90	725	-.182	.101	.119	-.549	90	777	-.211	.087	.130	-.561	90	827	-.269	.093	.040	-.612
90	726	-.201	.096	.112	-.587	90	778	-.212	.087	.067	-.501	90	828	-.234	.093	.075	-.525
90	727	-.225	.105	.092	-.627	90	779	-.212	.083	.108	-.499	90	829	-.253	.102	.135	-.612
90	728	-.243	.104	.132	-.671	90	780	-.207	.090	.100	-.511	90	830	-.271	.097	.033	-.631
90	729	-.045	.093	.247	-.367	90	781	-.201	.091	.083	-.503	90	831	-.457	.149	.054	-.973

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	832	304	175	146	852	90	910	036	103	402	466	90	1104	184	111	575	158
90	833	185	101	161	620	90	911	289	093	012	579	90	1105	208	121	734	169
90	834	300	101	013	650	90	912	591	157	081	356	90	1106	144	111	565	213
90	835	352	099	059	703	90	914	103	166	749	375	90	1107	191	160	320	274
90	835	359	112	028	760	90	915	252	098	041	609	90	1108	101	093	204	422
90	837	370	110	021	853	90	916	265	098	054	620	90	1109	213	119	605	255
90	838	368	121	043	918	90	917	257	092	012	572	90	1110	208	122	639	171
90	839	350	111	009	735	90	918	189	133	296	704	90	1111	125	105	518	185
90	840	288	091	005	625	90	919	561	200	018	48	90	1112	061	100	472	249
90	841	264	093	084	601	90	920	074	113	535	333	90	1113	020	097	311	415
90	842	286	096	064	587	90	922	197	154	776	313	90	1114	177	115	565	176
90	843	458	184	004	316	90	923	075	114	241	577	90	1115	136	109	575	155
90	844	144	104	250	763	90	924	256	091	052	638	90	1116	001	106	361	338
90	845	134	090	148	477	90	925	261	091	041	608	90	1117	072	097	331	288
90	846	285	095	046	599	90	926	032	118	362	526	90	1118	157	117	625	130
90	847	484	150	042	149	90	927	244	097	064	580	90	1119	129	110	550	237
90	848	482	153	007	135	90	928	322	108	069	739	90	1120	098	112	516	233
90	849	475	169	083	452	90	930	287	106	021	652	90	1121	152	103	489	194
90	850	357	116	030	776	90	931	064	140	640	369	90	1122	146	101	519	155
90	851	357	120	031	762	90	932	085	132	346	633	90	1123	001	101	515	233
90	852	370	132	021	955	90	933	239	100	161	553	90	1124	059	100	483	209
90	853	282	100	057	683	90	934	148	114	545	193	90	1125	085	095	439	206
90	854	368	113	010	817	90	935	221	134	684	153	90	1126	033	091	363	206
90	854	215	095	083	564	90	936	218	090	082	574	90	1127	042	100	288	391
90	861	209	094	099	558	90	937	140	108	516	218	90	1128	041	111	431	442
90	862	250	101	107	646	90	938	188	116	588	216	90	1129	032	098	412	285
90	863	136	080	108	391	90	939	223	093	084	260	90	1201	104	094	428	215
90	864	195	093	119	529	90	940	280	095	063	199	90	1202	195	133	776	200
90	865	197	115	155	609	90	941	207	125	614	205	90	1203	141	103	643	200
90	866	158	103	239	470	90	942	210	096	121	502	90	1204	201	110	643	190
90	867	220	117	156	799	90	943	290	107	030	665	90	1205	215	121	687	200
90	868	201	099	175	578	90	944	378	176	031	230	90	1206	246	103	657	200
90	869	139	110	182	532	90	945	151	118	612	314	90	1207	297	110	628	200
90	870	267	099	010	640	90	946	152	109	611	206	90	1208	371	184	518	107
90	871	157	124	234	642	90	947	218	094	120	547	90	1209	195	162	738	413
90	872	299	122	083	875	90	949	151	128	605	273	90	1210	109	114	572	353
90	873	308	120	067	759	90	950	044	122	405	343	90	1211	115	103	536	209
90	874	145	090	202	508	90	951	146	124	594	262	90	1212	105	105	501	208
90	875	183	092	107	504	90	952	205	091	125	762	90	1213	100	101	427	208
90	876	066	106	318	442	90	953	030	108	294	425	90	1214	144	102	567	243
90	877	009	119	428	393	90	954	090	118	529	289	90	1215	120	105	485	205
90	901	196	104	118	533	90	955	078	098	277	414	90	1216	176	105	589	138
90	902	210	088	093	477	90	956	018	110	412	314	90	1217	212	123	623	133
90	903	221	094	061	528	90	958	046	109	402	357	90	1218	204	106	176	632
90	904	254	104	048	687	90	959	055	098	332	359	90	1219	004	123	270	686
90	905	207	088	085	545	90	960	037	112	429	416	90	1220	004	128	384	753
90	906	240	096	126	579	90	961	052	135	397	638	90	1221	055	083	338	419
90	907	354	123	025	872	90	1101	172	113	647	160	90	1222	072	097	468	199
90	908	350	118	108	825	90	1102	209	116	689	214	90	1223	081	114	521	241
90	909	264	086	085	537	90	1103	011	107	538	511	90	1224	369	130	667	331

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	1225	.188	.117	.647	-.159	90	1324	-.083	.094	.265	-.400	90	1806	-.097	.085	.184	-.414
90	1226	-.242	.113	.109	-.652	90	1325	-.091	.084	.144	-.381	90	1807	-.109	.083	.137	-.363
90	1227	-.156	.117	.329	-.654	90	1326	-.123	.082	.141	-.427	90	1808	-.094	.076	.150	-.366
90	1228	.090	.104	.412	-.281	90	1327	-.122	.078	.183	-.386	90	1809	-.098	.080	.207	-.423
90	1229	.087	.112	.467	-.287	90	1328	-.110	.081	.121	-.397	90	1810	-.030	.085	.228	-.340
90	1230	-.272	.102	.011	-.681	90	1329	-.119	.084	.144	-.395	90	1811	-.092	.077	.206	-.422
90	1231	-.455	.123	.131	-.870	90	1401	-.139	.103	.165	-.629	90	1812	-.062	.082	.244	-.386
90	1232	.076	.102	.440	-.276	90	1402	-.101	.100	.219	-.594	90	1813	-.014	.083	.258	-.275
90	1233	.079	.089	.376	-.212	90	1403	-.077	.089	.206	-.431	90	1814	-.065	.093	.217	-.426
90	1234	-.132	.094	.459	-.159	90	1404	-.193	.126	.217	-.712	90	1815	-.208	.101	.109	-.615
90	1235	.169	.118	.668	-.337	90	1405	-.139	.107	.219	-.519	90	1816	-.107	.098	.446	-.255
90	1236	-.206	.101	.181	-.537	90	1406	-.095	.083	.182	-.365	90	1817	-.096	.096	.241	-.475
90	1237	-.163	.109	.245	-.596	90	1407	-.081	.100	.241	-.457	90	1818	-.166	.090	.113	-.513
90	1238	-.221	.102	.184	-.738	90	1408	-.202	.114	.167	-.684	90	1819	-.218	.093	.069	-.503
90	1239	-.226	.122	.160	-.745	90	1409	-.142	.114	.208	-.589	90	1820	-.101	.086	.467	-.173
90	1240	.059	.102	.428	-.351	90	1410	-.122	.099	.198	-.497	90	1821	-.276	.097	.026	-.661
90	1241	.064	.095	.525	-.256	90	1411	-.097	.103	.337	-.431	90	1822	-.299	.116	.124	-.789
90	1242	-.045	.109	.400	-.350	90	1412	-.103	.093	.242	-.444	90	1823	-.009	.079	.340	-.251
90	1243	-.221	.093	.062	-.551	90	1413	-.194	.117	.214	-.617	90	1824	-.107	.100	.193	-.535
90	1244	.300	.111	.077	-.718	90	1414	-.186	.112	.170	-.610	90	1825	-.114	.091	.448	-.198
90	1245	.085	.102	.530	-.250	90	1415	-.126	.100	.253	-.512	90	1901	-.009	.084	.285	-.304
90	1246	.139	.100	.519	-.164	90	1416	-.121	.096	.238	-.429	90	1902	-.076	.087	.210	-.418
90	1247	.288	.135	.267	-.790	90	1417	-.111	.095	.170	-.417	90	1903	-.093	.065	.190	-.273
90	1248	-.116	.098	.198	-.507	90	1418	-.094	.102	.204	-.517	90	1904	-.050	.094	.279	-.448
90	1249	.026	.086	.345	-.294	90	1419	-.099	.098	.235	-.400	90	1905	-.128	.114	.234	-.571
90	1250	-.052	.078	.379	-.240	90	1420	-.116	.089	.216	-.449	90	1906	-.036	.091	.283	-.427
90	1251	-.098	.114	.333	-.314	90	1421	-.158	.097	.136	-.581	90	1907	-.028	.100	.270	-.400
90	1252	-.018	.094	.369	-.372	90	1422	-.140	.103	.159	-.516	90	1908	-.147	.111	.292	-.500
90	1253	.024	.098	.392	-.309	90	1423	-.133	.102	.244	-.540	90	1909	-.014	.102	.356	-.335
90	1303	-.189	.097	.096	-.526	90	1424	-.088	.101	.296	-.426	90	1910	-.055	.101	.254	-.387
90	1304	-.268	.101	.128	-.664	90	1425	-.142	.125	.272	-.556	90	1911	-.274	.135	.171	-.792
90	1305	-.274	.092	.012	-.633	90	1426	-.190	.093	.116	-.522	90	1912	-.051	.098	.379	-.308
90	1306	-.227	.110	.122	-.597	90	1427	-.203	.098	.122	-.538	90	1913	-.156	.084	.168	-.464
90	1307	-.302	.111	.038	-.652	90	1428	-.197	.107	.188	-.558	90	1914	-.151	.104	.158	-.522
90	1308	-.261	.104	.069	-.684	90	1429	-.123	.097	.177	-.477	90	1915	-.116	.101	.190	-.505
90	1309	-.250	.094	.028	-.586	90	1430	-.135	.105	.358	-.499	90	1916	-.019	.113	.356	-.456
90	1310	-.113	.096	.195	-.492	90	1431	-.132	.100	.277	-.497	90	1917	-.191	.088	.116	-.485
90	1311	-.086	.102	.286	-.512	90	1432	-.114	.092	.210	-.446	90	1918	-.143	.112	.211	-.555
90	1312	-.070	.091	.223	-.390	90	1433	-.120	.093	.241	-.425	90	1919	-.128	.090	.134	-.492
90	1313	-.120	.098	.210	-.507	90	1434	-.120	.095	.285	-.464	90	1920	-.152	.101	.532	-.210
90	1314	-.111	.098	.203	-.419	90	1435	-.109	.089	.188	-.402	90	1921	-.062	.118	.440	-.389
90	1315	-.131	.092	.159	-.461	90	1436	-.088	.089	.261	-.409	90	1922	-.175	.119	.688	-.241
90	1316	-.076	.092	.214	-.408	90	1437	-.081	.083	.227	-.356	90	1923	-.227	.097	.087	-.540
90	1317	-.092	.096	.210	-.437	90	1438	-.118	.096	.205	-.468	90	1924	-.144	.121	.591	-.269
90	1318	-.078	.096	.261	-.367	90	1439	-.110	.090	.222	-.483	90	1925	-.188	.106	.604	-.147
90	1319	-.107	.100	.209	-.451	90	1801	-.089	.077	.197	-.348	90	1926	-.115	.109	.631	-.247
90	1320	-.089	.085	.189	-.391	90	1802	-.101	.083	.197	-.368	90	1927	-.037	.119	.478	-.461
90	1321	-.083	.085	.267	-.442	90	1803	-.155	.105	.269	-.548	90	1928	-.274	.122	.210	-.693
90	1322	-.113	.087	.181	-.385	90	1804	-.098	.089	.186	-.406	90	1929	-.124	.109	.562	-.248
90	1323	-.092	.084	.180	-.352	90	1805	-.113	.083	.124	-.435	90	1930	-.184	.125	.675	-.192

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	101	341	115	011	910	100	151	035	177	699	521	100	204	356	160	972	153
100	102	350	134	097	783	100	152	116	126	702	297	100	205	057	171	522	495
100	103	291	131	152	871	100	153	267	120	194	630	100	206	016	159	659	474
100	104	332	144	156	891	100	154	147	179	541	616	100	207	034	180	760	506
100	105	343	140	092	004	100	155	290	123	223	660	100	208	160	210	874	472
100	106	293	110	057	632	100	156	076	136	750	476	100	209	667	183	021	356
100	107	283	102	007	668	100	157	066	090	375	231	100	210	664	183	137	313
100	108	280	102	015	668	100	158	207	158	824	364	100	211	298	117	153	726
100	109	252	096	064	533	100	159	399	146	850	049	100	212	249	135	238	706
100	110	068	157	440	12	100	160	367	137	799	266	100	213	310	111	059	779
100	111	293	112	072	747	100	161	074	182	554	803	100	214	321	151	866	143
100	112	277	112	081	747	100	162	055	158	532	455	100	215	429	134	067	004
100	113	242	100	102	555	100	163	169	170	967	910	100	216	416	147	913	002
100	114	230	095	100	555	100	164	420	169	928	110	100	217	400	149	905	231
100	115	263	092	074	555	100	166	463	153	027	957	100	218	255	152	862	215
100	116	123	132	323	670	100	167	420	133	882	036	100	219	026	171	669	725
100	117	223	216	949	467	100	169	443	168	009	056	100	220	040	167	603	779
100	118	166	131	274	661	100	170	446	156	968	024	100	221	026	154	505	525
100	119	067	135	410	513	100	171	512	159	033	056	100	222	072	169	666	486
100	120	130	130	319	763	100	172	422	160	967	032	100	223	699	182	025	377
100	121	023	142	520	444	100	173	499	169	021	071	100	224	540	154	004	092
100	122	253	134	182	874	100	174	475	153	952	012	100	225	301	122	177	696
100	123	224	114	146	602	100	175	120	148	631	561	100	226	220	147	323	688
100	124	158	095	155	476	100	176	038	143	539	506	100	227	336	106	006	708
100	125	332	092	200	488	100	177	131	150	783	433	100	228	026	188	650	791
100	126	157	136	179	663	100	178	285	172	942	325	100	229	044	131	538	444
100	127	208	117	187	19	100	179	738	172	078	350	100	230	336	120	019	707
100	128	146	099	189	609	100	180	609	160	106	128	100	231	014	120	586	631
100	129	111	094	194	586	100	181	245	104	110	541	100	232	034	104	450	299
100	130	176	116	255	429	100	182	090	115	345	486	100	233	299	114	106	696
100	131	147	111	300	559	100	183	256	100	113	552	100	234	086	122	356	650
100	132	137	099	206	426	100	184	542	162	077	023	100	235	050	098	321	357
100	133	100	097	231	411	100	185	411	152	921	066	100	236	231	108	149	620
100	134	088	108	285	417	100	186	422	155	036	026	100	301	219	120	149	160
100	135	079	098	291	387	100	187	498	138	952	113	100	302	337	133	797	133
100	136	177	097	574	186	100	188	536	138	972	033	100	303	124	106	489	235
100	137	066	097	269	374	100	189	503	148	963	044	100	304	217	101	159	562
100	138	053	095	304	399	100	190	395	155	880	034	100	305	146	106	585	217
100	139	043	092	303	329	100	191	063	161	576	601	100	306	303	120	746	081
100	140	138	103	177	300	100	192	019	160	581	482	100	307	529	147	981	064
100	141	068	107	224	323	100	193	075	153	717	358	100	308	329	119	677	057
100	142	068	098	255	323	100	194	226	194	933	479	100	309	394	134	822	066
100	143	075	098	243	171	100	195	617	163	095	198	100	310	591	144	075	080
100	144	043	094	243	379	100	196	631	163	143	218	100	311	389	133	807	062
100	145	043	090	247	362	100	197	270	117	110	688	100	312	076	133	554	512
100	146	053	089	299	362	100	198	233	133	214	945	100	313	366	133	862	319
100	147	224	130	624	247	100	199	259	110	118	653	100	314	477	162	015	010
100	148	432	162	911	099	100	201	465	146	026	032	100	315	074	187	614	547
100	149	055	139	437	554	100	202	472	164	037	031	100	316	091	120	490	351
100	150	380	173	960	372	100	203	478	167	050	050	100	317	422	156	962	063

WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN
100	318	280	212	1.096	-250	100	370	004	160	462	-805	100	421	362	111	-004	-736
100	319	188	184	857	-319	100	371	291	121	146	-887	100	422	366	098	-032	-724
100	320	070	136	354	-472	100	372	287	110	075	-811	100	423	369	104	-023	-709
100	321	149	212	827	-455	100	373	288	112	079	-1054	100	424	370	093	-089	-764
100	322	362	150	801	-206	100	374	087	138	529	-509	100	425	196	142	220	821
100	323	353	133	860	-068	100	375	296	157	822	-186	100	426	123	097	233	574
100	324	335	131	749	-168	100	377	242	124	664	-123	100	427	028	133	388	606
100	325	353	136	861	-063	100	378	119	145	614	-553	100	428	164	156	464	731
100	326	101	133	630	-375	100	379	111	104	295	-521	100	429	400	128	825	026
100	327	052	131	516	-429	100	380	062	186	710	-494	100	430	420	134	884	624
100	328	248	126	682	-136	100	381	043	110	338	-449	100	431	385	142	839	008
100	329	252	132	774	-218	100	382	066	093	284	-346	100	432	390	106	008	855
100	330	293	131	720	-130	100	383	124	113	466	-257	100	433	388	094	094	725
100	331	200	142	763	-260	100	384	097	112	316	-272	100	434	354	099	057	633
100	332	216	127	724	-232	100	385	164	118	577	-270	100	435	342	096	052	705
100	333	066	130	700	-371	100	386	006	223	615	-898	100	436	464	130	047	-1058
100	334	179	126	634	-245	100	387	159	118	228	-388	100	437	318	137	101	-1100
100	335	033	116	555	-344	100	388	051	098	267	-438	100	438	292	098	056	649
100	336	091	103	330	-438	100	389	021	101	272	-471	100	439	001	107	320	435
100	337	056	106	284	-426	100	390	076	100	390	-292	100	440	245	276	526	-1439
100	338	011	105	434	-330	100	391	183	115	522	-397	100	441	390	130	868	007
100	339	108	114	323	-562	100	392	360	137	859	-044	100	442	352	137	804	046
100	340	057	140	544	-522	100	393	182	103	229	-554	100	443	355	136	770	037
100	341	079	101	312	-393	100	394	037	095	284	-409	100	444	368	106	011	-784
100	342	109	097	312	-454	100	395	102	102	457	-236	100	445	391	108	007	-798
100	343	142	163	316	-716	100	396	319	114	070	-710	100	446	486	128	044	-972
100	344	041	098	373	-283	100	397	302	113	014	-849	100	447	663	218	184	-1678
100	345	186	109	602	-175	100	398	313	127	065	-1054	100	448	170	154	686	388
100	346	132	100	444	-176	100	399	291	101	071	-692	100	449	087	201	720	888
100	347	074	196	646	-938	100	400	449	112	083	-915	100	450	711	306	016	-1741
100	348	121	101	549	-171	100	401	160	110	206	-541	100	451	036	147	619	445
100	349	063	156	476	-662	100	402	108	085	186	-375	100	452	272	144	720	-208
100	350	118	103	448	-245	100	403	142	106	478	-382	100	453	376	146	892	063
100	351	172	096	489	-153	100	404	095	161	533	-631	100	454	195	177	674	513
100	352	129	092	460	-228	100	405	452	132	907	-065	100	455	377	118	013	864
100	353	377	116	020	-897	100	406	464	138	962	-076	100	456	320	107	053	835
100	354	333	103	010	-752	100	407	433	136	885	-000	100	457	408	123	029	896
100	355	257	103	071	-687	100	408	285	087	018	-591	100	458	507	137	139	-1284
100	356	230	096	140	-561	100	409	369	102	069	-727	100	459	195	225	649	862
100	357	150	094	495	-150	100	410	436	118	090	-010	100	460	263	165	557	864
100	358	306	127	684	-137	100	411	449	117	072	-844	100	461	263	162	276	833
100	359	043	156	549	-449	100	412	423	112	023	-786	100	462	046	123	442	380
100	360	204	118	287	-764	100	413	276	140	138	-737	100	463	273	118	656	083
100	361	261	098	014	-710	100	414	165	097	115	-496	100	464	338	123	766	075
100	362	256	107	064	-673	100	415	051	149	470	-503	100	465	207	128	711	-1195
100	363	245	097	136	-654	100	416	157	165	496	-831	100	466	243	153	275	-765
100	364	239	100	120	-610	100	417	486	155	978	-026	100	467	233	150	240	851
100	365	262	113	750	-119	100	418	516	154	1037	-669	100	468	271	107	080	-726
100	366	557	147	026	-021	100	419	483	148	896	-041	100	469	268	112	073	635
100	367	086	159	613	-430	100	420	354	104	012	-780	100	470	302	130	065	922

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	471	-.589	.187	-.067	-1.362	100	544	-.277	.095	.009	-.702	100	594	-.299	.098	-.005	-.627
100	472	-.017	.139	.493	-.505	100	545	-.254	.093	.066	-.573	100	595	-.318	.101	-.079	-.635
100	473	-.139	.151	.345	-.698	100	546	-.257	.090	.002	-.546	100	596	-.376	.119	-.067	-.857
100	474	-.288	.172	.133	-1.068	100	547	-.242	.093	.066	-.546	100	597	-.442	.112	-.062	-.876
100	475	-.002	.107	.385	-.403	100	548	-.246	.090	.069	-.625	100	598	-.417	.102	-.059	-.788
100	476	.144	.105	.485	-.220	100	549	-.223	.088	.088	-.511	100	599	-.543	.140	-.109	-1.007
100	477	.168	.104	.563	-.235	100	550	-.227	.078	.022	-.510	100	600	-.303	.097	-.034	-.703
100	478	.120	.113	.501	-.307	100	551	-.232	.094	.106	-.559	100	601	-.291	.090	-.019	-.619
100	501	-.106	.173	.601	-.650	100	552	-.242	.092	.107	-.567	100	602	-.310	.101	-.052	-.630
100	502	-.263	.095	.037	-.574	100	553	-.229	.088	.073	-.546	100	603	-.325	.102	-.010	-.668
100	503	-.245	.094	.099	-.568	100	554	-.245	.092	.082	-.590	100	604	-.338	.109	-.035	-.730
100	504	-.233	.090	.059	-.595	100	555	-.268	.107	.099	-.751	100	605	-.364	.105	-.046	-.794
100	505	-.233	.096	.083	-.857	100	556	-.251	.105	.088	-.636	100	606	-.388	.100	-.046	-.736
100	506	-.238	.077	-.022	-.481	100	557	-.228	.092	.084	-.498	100	607	-.344	.106	-.011	-.685
100	507	-.226	.090	.064	-.519	100	558	-.229	.089	.029	-.545	100	608	-.334	.101	-.061	-.725
100	508	.214	.085	.029	-.564	100	559	-.227	.096	.107	-.528	100	609	-.338	.107	-.018	-.680
100	509	.403	.184	.952	-.414	100	560	-.243	.079	.014	-.507	100	610	-.351	.102	-.018	-.684
100	510	.267	.193	.000	-.376	100	561	-.243	.095	.081	-.586	100	611	-.376	.101	-.072	-.709
100	511	.325	.127	.803	-.075	100	562	-.278	.101	.035	-.602	100	612	-.356	.094	-.054	-.664
100	513	.154	.152	.610	-.274	100	563	-.270	.099	.020	-.661	100	613	-.319	.155	-.126	-1.226
100	514	.124	.110	.474	-.230	100	564	-.259	.091	.114	-.568	100	614	-.314	.117	-.029	-.837
100	515	.312	.141	.781	-.222	100	565	-.262	.085	.002	-.587	100	615	-.306	.099	-.047	-.692
100	516	.119	.146	.684	-.372	100	566	-.291	.122	.138	-.773	100	616	-.344	.102	-.021	-.761
100	517	-.114	.099	.221	-.428	100	567	-.273	.106	.049	-.683	100	618	-.339	.110	-.065	-.850
100	518	-.133	.105	.202	-.441	100	568	-.039	.101	.414	-.384	100	619	-.364	.109	-.010	-.786
100	519	-.187	.102	.234	-.530	100	569	-.066	.103	.475	-.354	100	620	-.360	.100	-.002	-.713
100	520	-.242	.118	.131	-.789	100	570	-.013	.095	.325	-.304	100	621	-.354	.099	-.027	-.697
100	521	-.173	.103	.167	-.709	100	571	-.026	.104	.355	-.362	100	622	-.375	.100	-.030	-.697
100	522	-.157	.101	.251	-.510	100	572	-.241	.093	.105	-.571	100	623	-.373	.113	-.007	-.751
100	523	-.147	.095	.163	-.463	100	573	-.237	.087	.055	-.542	100	624	-.358	.108	-.058	-.736
100	524	-.241	.125	.182	-.796	100	574	-.248	.089	.037	-.546	100	625	-.338	.101	-.045	-.727
100	525	-.095	.088	.193	-.390	100	575	-.246	.093	.097	-.534	100	626	-.397	.105	-.045	-.734
100	526	.141	.103	.202	-.486	100	576	-.274	.098	.080	-.657	100	627	-.336	.148	-.175	-1.118
100	527	-.133	.100	.236	-.497	100	577	-.288	.094	.005	-.605	100	628	-.352	.116	-.056	-.771
100	528	-.205	.123	.175	-.689	100	578	-.289	.096	.026	-.592	100	629	-.379	.110	-.050	-.839
100	529	-.157	.140	.391	-.611	100	579	-.287	.103	.073	-.678	100	630	-.395	.106	-.093	-.747
100	530	-.222	.121	.143	-.600	100	580	-.279	.105	.109	-.619	100	631	-.381	.115	-.093	-.723
100	531	-.044	.092	.256	-.445	100	581	-.314	.110	.064	-.742	100	632	-.372	.120	-.002	-.862
100	532	-.063	.084	.216	-.349	100	582	-.311	.108	.033	-.834	100	633	-.441	.128	-.055	-1.071
100	533	-.265	.144	.067	-.858	100	583	-.458	.134	-.022	-.909	100	634	-.327	.117	-.089	-.911
100	534	-.118	.144	.433	-.632	100	584	-.623	.137	-.185	-1.174	100	635	-.365	.114	-.046	-.939
100	535	.193	.125	.233	-.617	100	585	-.600	.132	-.011	-.988	100	636	-.368	.126	-.016	-.901
100	536	-.012	.085	.305	-.285	100	586	-.265	.099	.062	-.607	100	701	-.288	.102	-.034	-.697
100	537	-.045	.093	.298	-.312	100	587	-.245	.092	.069	-.547	100	702	-.277	.100	-.147	-.612
100	538	-.221	.135	.133	-.883	100	588	-.251	.079	.030	-.480	100	703	-.371	.104	-.033	-.801
100	539	-.096	.125	.343	-.469	100	589	-.270	.080	-.014	-.520	100	704	-.295	.099	-.040	-.617
100	540	-.187	.103	.155	-.592	100	590	-.283	.096	-.033	-.699	100	705	-.290	.094	-.068	-.653
100	541	-.240	.092	.072	-.535	100	591	-.322	.097	-.020	-.714	100	706	-.250	.096	-.040	-.581
100	542	-.246	.099	.092	-.645	100	592	-.313	.090	-.037	-.619	100	707	-.236	.088	-.057	-.523
100	543	-.284	.107	.020	-.864	100	593	-.288	.090	-.003	-.574	100	709	-.296	.099	-.095	-.618

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	710	-.286	.102	.069	-.589	100	762	-.257	.100	.061	-.607	100	812	-.346	.114	-.008	-.784
100	711	-.286	.104	.107	-.636	100	763	-.229	.095	.063	-.534	100	813	-.328	.101	-.020	-.675
100	712	-.274	.101	.023	-.630	100	764	-.236	.094	.088	-.592	100	814	-.314	.100	-.012	-.710
100	713	-.250	.097	.089	-.566	100	765	-.226	.089	.079	-.548	100	815	-.348	.124	.077	-.963
100	714	-.241	.086	.046	-.546	100	766	-.218	.085	.053	-.512	100	816	-.311	.113	.040	-.692
100	715	-.153	.106	.548	-.197	100	767	-.225	.097	.093	-.596	100	817	-.235	.121	.189	-.770
100	716	-.242	.092	.048	-.614	100	768	-.379	.147	.085	-.955	100	818	-.282	.101	.053	-.691
100	717	-.281	.099	.064	-.571	100	769	-.388	.150	.072	-1.025	100	819	-.676	.199	-.048	-1.381
100	718	-.271	.096	.013	-.579	100	770	-.264	.115	.175	-.653	100	820	-.481	.181	.028	-1.103
100	719	-.263	.090	.005	-.600	100	771	-.463	.121	-.045	-.688	100	821	-.323	.118	.056	-.737
100	720	-.250	.084	.017	-.571	100	772	-.320	.105	-.018	-.713	100	822	-.318	.111	.126	-.748
100	721	-.152	.087	.173	-.493	100	773	-.320	.100	.096	-.589	100	823	-.315	.101	.058	-.654
100	722	-.153	.090	.136	-.470	100	774	-.247	.102	.104	-.618	100	824	-.321	.104	.070	-.696
100	723	-.163	.090	.180	-.477	100	775	-.221	.099	.072	-.643	100	825	-.318	.098	.072	-.658
100	724	-.163	.109	.245	-.499	100	776	-.292	.106	.038	-.687	100	826	-.325	.110	.065	-.871
100	725	-.141	.099	.176	-.458	100	777	-.241	.099	.071	-.567	100	827	-.266	.102	.112	-.667
100	726	-.164	.091	.163	-.481	100	778	-.235	.100	.089	-.543	100	828	-.240	.107	.134	-.651
100	727	-.196	.102	.138	-.528	100	779	-.239	.087	.070	-.686	100	829	-.283	.103	.062	-.703
100	728	-.203	.099	.100	-.560	100	780	-.228	.104	.116	-.573	100	830	-.321	.099	-.019	-.072
100	729	-.058	.086	.194	-.562	100	781	-.236	.098	.133	-.547	100	831	-.349	.140	.086	-1.100
100	730	-.057	.092	.238	-.346	100	782	-.223	.095	.070	-.582	100	832	-.473	.170	.089	-1.067
100	731	-.068	.087	.212	-.365	100	783	-.444	.124	.001	-.836	100	833	-.304	.138	.137	-.875
100	732	-.107	.096	.213	-.451	100	784	-.348	.114	-.004	-.780	100	834	-.317	.116	.048	-.702
100	733	-.097	.098	.246	-.370	100	785	-.293	.111	.082	-.671	100	835	-.350	.110	-.017	-.777
100	734	-.040	.101	.354	-.385	100	786	-.256	.111	.089	-.588	100	836	-.378	.128	.027	-1.014
100	735	-.070	.102	.291	-.442	100	787	-.256	.108	.100	-.604	100	837	-.395	.143	.016	-.986
100	736	-.057	.105	.358	-.409	100	788	-.268	.102	.105	-.621	100	838	-.372	.115	.026	-.870
100	737	-.056	.092	.312	-.344	100	789	-.262	.105	.146	-.684	100	839	-.292	.108	.017	-.699
100	738	-.061	.097	.339	-.403	100	790	-.295	.102	.097	-.715	100	840	-.241	.096	.109	-.555
100	739	-.064	.098	.219	-.431	100	791	-.280	.100	.066	-.611	100	841	-.258	.100	.052	-.659
100	740	-.065	.094	.297	-.431	100	792	-.246	.104	.198	-.625	100	842	-.291	.103	.052	-.734
100	741	-.389	.124	.009	-.866	100	793	-.251	.106	.182	-.627	100	843	-.571	.192	.084	-1.367
100	742	-.282	.116	.075	-.756	100	794	-.249	.101	.100	-.620	100	844	-.243	.132	.195	-.961
100	744	-.254	.101	.110	-.600	100	795	-.466	.125	.024	-.929	100	845	-.197	.114	.164	-.683
100	746	-.242	.101	.127	-.615	100	796	-.362	.117	.040	-.745	100	846	-.277	.116	.117	-.778
100	747	-.215	.099	.088	-.594	100	797	-.322	.113	.035	-.701	100	847	-.403	.153	.048	-1.096
100	748	-.240	.093	.051	-.660	100	798	-.295	.113	.052	-.710	100	848	-.389	.152	.004	-1.165
100	749	-.318	.113	.088	-.713	100	799	-.293	.120	.054	-.702	100	849	-.408	.159	.042	-1.138
100	750	-.300	.108	.048	-.677	100	800	-.316	.115	.150	-.728	100	850	-.315	.118	.052	-.814
100	751	-.302	.109	.023	-.698	100	801	-.290	.097	.021	-.631	100	851	-.308	.116	.055	-.747
100	752	-.266	.105	.050	-.643	100	802	-.291	.102	.060	-.631	100	852	-.271	.106	.040	-.705
100	753	-.231	.096	.088	-.547	100	803	-.313	.108	.028	-.777	100	853	-.235	.106	.115	-.667
100	754	-.493	.171	.050	-.210	100	804	-.287	.101	.134	-.636	100	854	-.353	.114	.020	-1.082
100	755	-.374	.130	.039	-.950	100	805	-.282	.108	.064	-.677	100	856	-.193	.106	.240	-.660
100	756	-.318	.125	.083	-.719	100	806	-.286	.096	.051	-.743	100	861	-.190	.105	.115	-.568
100	757	-.263	.101	.081	-.524	100	807	-.393	.180	.040	-1.127	100	862	-.215	.097	.064	-.589
100	758	-.238	.098	.049	-.597	100	808	-.431	.135	-.034	-.988	100	863	-.174	.095	.106	-.437
100	759	-.273	.111	.112	-.692	100	809	-.336	.120	.042	-.733	100	864	-.143	.088	.171	-.444
100	760	-.255	.102	.100	-.643	100	810	-.286	.123	.063	-.698	100	865	-.243	.109	.132	-.642
100	761	-.285	.097	.058	-.602	100	811	-.265	.121	.145	-.664	100	866	-.111	.116	.274	-.510

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	867	- .196	.126	.198	- .786	100	943	- .316	.103	.026	- .662	100	1205	.216	.135	.695	- .192
100	868	- .178	.101	.171	- .524	100	944	- .476	.162	1.051	- .006	100	1206	- .194	.107	.235	- .634
100	869	- .172	.125	.245	- .816	100	945	- .021	.154	.457	- .547	100	1207	- .294	.118	.034	- .893
100	870	- .243	.097	.061	- .589	100	946	- .214	.134	.642	- .189	100	1208	- .198	.176	.385	- .911
100	871	- .170	.126	.331	- .678	100	947	- .242	.101	.110	- .547	100	1209	- .268	.145	.758	- .287
100	872	- .309	.126	.195	- .921	100	949	- .185	.134	.638	- .342	100	1210	- .188	.123	.673	- .435
100	873	- .276	.128	.147	- .860	100	950	- .111	.125	.541	- .300	100	1211	- .123	.111	.616	- .141
100	874	- .122	.098	.228	- .424	100	951	- .187	.134	.704	- .263	100	1212	- .179	.109	.649	- .221
100	875	- .147	.095	.215	- .492	100	952	- .225	.098	.109	- .531	100	1213	- .138	.100	.535	- .188
100	876	- .087	.111	.257	- .502	100	953	- .072	.137	.452	- .456	100	1214	- .182	.105	.577	- .151
100	877	- .015	.110	.380	- .375	100	954	- .108	.120	.632	- .239	100	1215	- .189	.114	.675	- .250
100	901	- .240	.106	.156	- .660	100	955	- .063	.105	.307	- .452	100	1216	- .208	.118	.670	- .173
100	902	- .250	.103	.044	- .601	100	956	- .088	.112	.460	- .259	100	1217	- .220	.122	.718	- .116
100	903	- .313	.091	.054	- .614	100	958	- .034	.109	.456	- .405	100	1218	- .140	.109	.152	- .590
100	904	- .316	.098	.014	- .693	100	959	- .046	.104	.414	- .266	100	1219	- .132	.161	.484	- .635
100	905	- .229	.103	.090	- .574	100	960	- .101	.117	.486	- .287	100	1220	- .087	.116	.604	- .313
100	906	- .271	.107	.163	- .711	100	961	- .144	.146	.623	- .356	100	1221	- .143	.099	.504	- .170
100	907	- .405	.134	.068	- .866	100	1101	- .148	.115	.536	- .255	100	1222	- .132	.107	.552	- .223
100	908	- .373	.117	.046	- .838	100	1102	- .193	.123	.637	- .204	100	1223	- .163	.119	.577	- .411
100	909	- .273	.110	.233	- .674	100	1103	- .055	.109	.288	- .738	100	1224	- .341	.123	.036	- .888
100	910	- .118	.105	.226	- .485	100	1104	- .131	.107	.497	- .222	100	1225	- .231	.119	.727	- .111
100	911	- .325	.112	.012	- .755	100	1105	- .163	.120	.692	- .222	100	1226	- .177	.115	.148	- .649
100	912	- .485	.132	- .044	- 1.227	100	1106	- .111	.123	.688	- .307	100	1227	- .040	.114	.299	- .460
100	914	- .084	.144	.714	- .551	100	1107	- .312	.167	.299	- 1.030	100	1228	- .160	.109	.587	- .226
100	915	- .253	.095	.128	- .613	100	1108	- .171	.095	.148	- .495	100	1229	- .154	.113	.546	- .173
100	916	- .290	.108	.058	- .736	100	1109	- .193	.124	.675	- .179	100	1230	- .220	.108	.086	- .595
100	917	- .286	.095	- .001	- .595	100	1110	- .171	.118	.684	- .201	100	1231	- .421	.136	.004	- .879
100	918	- .273	.133	.267	- .748	100	1111	- .088	.110	.534	- .257	100	1232	- .128	.106	.519	- .224
100	919	- .474	.173	.093	- 1.168	100	1112	- .039	.104	.414	- .327	100	1233	- .130	.089	.407	- .147
100	920	- .067	.113	.501	- .348	100	1113	- .048	.094	.250	- .425	100	1234	- .170	.111	.553	- .167
100	922	- .060	.134	.567	- .435	100	1114	- .172	.112	.599	- .168	100	1235	- .203	.114	.697	- .178
100	923	- .223	.139	.322	- .724	100	1115	- .165	.108	.666	- .222	100	1236	- .146	.106	.203	- .534
100	924	- .275	.097	.064	- .585	100	1116	- .010	.103	.498	- .328	100	1237	- .077	.118	.329	- .533
100	925	- .272	.101	.017	- .670	100	1117	- .087	.097	.257	- .433	100	1238	- .138	.110	.271	- .604
100	926	- .132	.134	.287	- .606	100	1118	- .132	.105	.527	- .219	100	1239	- .137	.134	.313	- .609
100	927	- .256	.096	.084	- .663	100	1119	- .127	.099	.481	- .192	100	1240	- .105	.119	.601	- .304
100	928	- .327	.128	.036	- .797	100	1120	- .111	.113	.557	- .201	100	1241	- .138	.103	.476	- .173
100	930	- .309	.105	.026	- .771	100	1121	- .159	.105	.530	- .231	100	1242	- .114	.102	.472	- .306
100	931	- .083	.127	.386	- .562	100	1122	- .141	.104	.477	- .200	100	1243	- .174	.096	.139	- .481
100	932	- .303	.187	.282	- 1.129	100	1123	- .000	.099	.330	- .340	100	1244	- .264	.134	.187	- .755
100	933	- .258	.105	.118	- .752	100	1124	- .084	.103	.313	- .444	100	1245	- .137	.109	.656	- .212
100	934	- .111	.128	.603	- .280	100	1125	- .092	.100	.406	- .271	100	1246	- .174	.101	.585	- .223
100	935	- .381	.181	1.005	- .091	100	1126	- .059	.095	.381	- .286	100	1247	- .220	.142	.345	- .693
100	936	- .246	.106	.087	- .706	100	1127	- .054	.096	.308	- .339	100	1248	- .077	.102	.209	- .436
100	937	- .177	.120	.584	- .227	100	1128	- .022	.110	.346	- .442	100	1249	- .073	.095	.407	- .253
100	938	- .086	.131	.576	- .385	100	1129	- .025	.101	.357	- .384	100	1250	- .098	.095	.513	- .191
100	939	- .243	.103	.062	- .573	100	1201	- .121	.114	.476	- .274	100	1251	- .068	.103	.399	- .283
100	940	- .297	.113	.075	- .719	100	1202	- .268	.135	.787	- .084	100	1252	- .013	.103	.363	- .407
100	941	- .232	.136	.705	- .289	100	1203	- .150	.122	.691	- .189	100	1253	- .051	.100	.407	- .378
100	942	- .232	.099	.066	- .597	100	1204	- .232	.132	.729	- .258	100	1303	- .160	.091	.116	- .479

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	1304	190	100	130	584	100	1425	184	122	284	692	100	1911	346	142	114	892
100	1305	213	097	135	594	100	1426	166	107	199	503	100	1912	011	104	406	376
100	1306	199	102	123	617	100	1427	171	096	171	501	100	1913	136	091	155	431
100	1307	239	114	124	665	100	1428	181	105	188	510	100	1914	208	109	176	683
100	1308	194	106	158	557	100	1429	164	089	087	466	100	1915	156	099	157	483
100	1309	195	100	115	547	100	1430	186	101	110	560	100	1916	087	121	315	618
100	1310	108	091	227	436	100	1431	198	098	102	544	100	1917	184	117	192	584
100	1311	091	098	248	403	100	1432	190	097	153	687	100	1918	144	109	138	600
100	1312	109	102	192	433	100	1433	186	103	165	490	100	1919	161	089	130	478
100	1313	196	099	147	602	100	1434	190	103	137	613	100	1920	133	101	449	236
100	1314	157	093	154	449	100	1435	161	095	161	514	100	1921	060	109	406	351
100	1315	172	092	134	545	100	1436	147	098	194	508	100	1922	139	117	633	169
100	1316	095	091	195	424	100	1437	150	095	194	460	100	1923	206	113	119	604
100	1317	111	091	233	475	100	1438	157	101	186	479	100	1924	151	129	598	347
100	1318	089	094	259	377	100	1439	160	104	289	610	100	1925	177	130	667	277
100	1319	169	097	144	500	100	1801	111	080	199	393	100	1926	036	118	435	455
100	1320	103	089	197	374	100	1802	132	090	196	412	100	1927	030	112	374	452
100	1321	110	086	176	423	100	1803	168	092	146	533	100	1928	317	129	138	815
100	1322	155	086	130	503	100	1804	116	085	141	443	100	1929	173	129	597	260
100	1323	146	089	123	487	100	1805	147	082	090	425	100	1930	209	116	573	129
100	1324	143	092	185	444	100	1806	125	089	229	429	110	101	286	100	022	693
100	1325	131	088	178	409	100	1807	137	076	101	393	110	102	282	108	120	655
100	1326	148	099	220	567	100	1808	125	077	145	431	110	103	295	119	061	757
100	1327	159	095	167	468	100	1809	139	084	135	415	110	104	257	106	052	791
100	1328	145	092	156	457	100	1810	019	090	313	504	110	105	284	113	039	709
100	1329	154	086	130	458	100	1811	118	076	197	405	110	106	279	109	050	814
100	1401	147	107	167	619	100	1812	058	090	282	424	110	107	254	098	098	558
100	1402	116	102	155	514	100	1813	013	086	283	332	110	108	270	102	040	612
100	1403	101	106	254	455	100	1814	135	094	285	435	110	109	265	097	084	633
100	1404	216	115	122	705	100	1815	139	099	231	484	110	110	166	130	318	598
100	1405	146	103	214	521	100	1816	084	095	369	253	110	111	275	115	211	623
100	1406	114	106	235	446	100	1817	069	098	245	416	110	112	253	096	065	616
100	1407	110	110	249	494	100	1818	137	094	195	456	110	113	261	099	074	649
100	1408	258	126	137	738	100	1819	179	097	126	491	110	114	257	100	063	576
100	1409	152	111	209	581	100	1820	123	088	410	157	110	115	258	099	108	607
100	1410	133	103	220	527	100	1821	255	113	207	648	110	116	202	105	203	635
100	1411	118	101	209	464	100	1822	245	110	079	622	110	117	047	174	670	635
100	1412	120	094	321	463	100	1823	029	093	330	536	110	118	284	117	183	726
100	1413	250	120	170	684	100	1824	093	107	219	533	110	119	188	119	232	775
100	1414	239	109	221	651	100	1825	166	100	642	106	110	120	193	129	182	741
100	1415	141	107	254	453	100	1901	015	089	278	339	110	121	114	107	313	474
100	1416	151	113	210	502	100	1902	126	091	207	425	110	122	199	103	182	207
100	1417	143	098	236	467	100	1903	141	061	021	366	110	123	216	109	135	572
100	1418	129	088	170	429	100	1904	088	101	256	493	110	124	180	098	115	533
100	1419	121	097	197	469	100	1905	174	119	269	685	110	125	178	099	146	591
100	1420	157	093	135	440	100	1906	075	099	359	421	110	126	330	121	027	817
100	1421	190	097	136	500	100	1907	092	104	290	478	110	127	232	102	081	593
100	1422	170	105	175	503	100	1908	210	107	113	664	110	128	197	094	134	496
100	1423	165	104	215	511	100	1909	019	099	317	427	110	129	167	094	133	475
100	1424	097	119	386	493	100	1910	120	101	210	469	110	130	204	108	158	598

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	131	189	106	113	575	110	183	231	103	069	642	110	234	200	153	204	870
110	132	167	093	163	563	110	184	510	155	049	109	110	235	074	093	263	387
110	133	150	091	115	486	110	185	257	147	767	267	110	236	286	106	689	824
110	134	140	098	206	513	110	186	463	149	046	053	110	3301	262	105	689	177
110	135	114	099	226	457	110	187	492	140	979	044	110	3302	096	129	811	032
110	136	184	106	510	192	110	188	469	151	012	049	110	3303	219	104	410	253
110	137	104	102	228	491	110	189	422	137	841	038	110	3304	152	095	126	686
110	138	089	097	199	419	110	190	253	135	744	225	110	3305	383	102	479	198
110	139	103	093	237	424	110	191	172	149	369	686	110	3306	545	133	821	069
110	140	175	102	137	607	110	192	205	145	294	663	110	3307	275	140	158	073
110	141	178	105	196	625	110	193	186	150	387	668	110	3308	484	122	677	155
110	142	125	099	232	501	110	194	009	208	710	008	110	3309	151	151	968	014
110	143	106	087	181	491	110	195	566	161	096	163	110	3310	366	152	085	067
110	144	096	095	182	419	110	196	502	161	065	1082	110	3311	001	134	771	127
110	145	092	094	317	409	110	197	314	120	064	706	110	3312	200	119	183	580
110	146	093	093	284	404	110	198	330	123	175	872	110	3313	233	208	877	494
110	147	212	116	594	219	110	199	283	119	113	713	110	3314	531	158	141	021
110	148	495	142	964	001	110	201	463	149	024	052	110	3315	218	145	479	661
110	149	189	117	238	571	110	202	441	147	888	025	110	3316	126	131	677	253
110	150	227	230	864	480	110	203	403	145	805	050	110	3317	401	165	979	098
110	151	169	146	396	615	110	204	180	135	690	357	110	3318	270	207	915	377
110	152	140	127	604	404	110	205	153	142	278	642	110	3319	189	184	837	445
110	153	304	105	094	657	110	206	198	149	403	729	110	3320	169	118	272	579
110	154	304	112	265	728	110	207	180	163	341	777	110	3321	131	190	481	481
110	155	321	109	048	757	110	208	075	224	895	691	110	3322	479	155	053	064
110	156	065	186	706	973	110	209	582	168	087	241	110	3323	398	140	816	044
110	157	048	109	413	330	110	210	571	152	028	066	110	3324	338	134	810	069
110	158	278	139	691	125	110	211	354	108	023	737	110	3325	349	134	781	175
110	159	377	133	784	011	110	212	196	198	066	851	110	3326	040	141	572	461
110	160	205	130	649	193	110	213	351	127	050	866	110	3327	132	113	403	494
110	161	162	228	519	421	110	214	374	142	861	080	110	3328	311	137	714	173
110	162	204	181	422	883	110	215	449	146	990	011	110	3329	248	133	742	173
110	163	093	232	654	134	110	216	361	137	826	053	110	3330	363	140	806	097
110	164	150	191	927	350	110	217	333	141	805	137	110	3331	236	142	709	282
110	166	478	157	189	093	110	218	134	152	687	400	110	3332	255	149	832	333
110	167	417	135	831	077	110	219	191	158	384	659	110	3333	120	125	583	311
110	169	447	151	940	054	110	220	266	163	331	200	110	3334	033	103	429	111
110	170	429	139	874	033	110	221	175	162	331	903	110	3335	163	110	309	294
110	171	462	153	923	086	110	222	052	187	709	612	110	3336	003	107	309	488
110	172	247	149	767	266	110	223	721	181	207	509	110	3337	003	107	337	378
110	173	500	144	988	028	110	224	554	161	041	199	110	3338	072	103	514	239
110	174	512	153	996	015	110	225	401	124	045	896	110	3339	171	111	175	621
110	175	110	164	339	759	110	226	376	133	191	781	110	3340	140	130	435	535
110	176	222	166	296	760	110	227	397	129	026	920	110	3341	147	104	281	507
110	177	085	138	438	518	110	228	384	240	328	238	110	3342	140	099	197	481
110	178	156	248	947	589	110	229	107	135	323	604	110	3343	003	135	445	414
110	179	652	147	135	137	110	230	368	111	024	780	110	3344	103	096	436	278
110	180	535	170	119	189	110	231	249	219	432	949	110	3345	183	107	618	128
110	181	301	104	045	673	110	232	068	106	353	543	110	3346	097	107	450	223
110	182	188	121	317	612	110	233	383	131	004	788	110	3347	060	155	709	458

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
110	348	.114	.103	.518	-.216	110	401	-.190	.155	.409	-.647	110	451	.222	.138	.668	-.221
110	349	.060	.136	.587	-.489	110	402	-.051	.108	.319	-.396	110	452	.348	.152	.856	-.176
110	350	.151	.103	.497	-.241	110	403	-.255	.112	.640	-.176	110	453	.345	.139	.895	-.034
110	351	.175	.109	.666	-.132	110	404	.246	.183	.798	-.359	110	454	.023	.152	.591	-.714
110	352	.097	.093	.476	-.211	110	405	.519	.157	1.134	-.068	110	455	-.379	.109	-.014	-.900
110	353	.334	.116	.113	-.722	110	406	.498	.149	1.086	-.018	110	456	-.265	.122	-.153	-.809
110	354	.342	.108	-.008	-.750	110	407	.540	.148	1.070	-.097	110	457	-.406	.134	-.036	-.879
110	355	.345	.130	.073	-.910	110	408	-.309	.108	.074	-.674	110	458	-.502	.150	.005	-1.140
110	356	.309	.114	.063	-.070	110	409	-.409	.112	-.086	-.810	110	459	-.039	.207	.734	-.630
110	357	.191	.117	.539	-.252	110	410	-.463	.114	-.107	-1.019	110	460	-.056	.184	.573	-.623
110	358	.283	.121	.698	-.156	110	411	-.469	.108	-.095	-.898	110	461	-.069	.148	.424	-.551
110	360	.195	.157	.661	-.432	110	412	-.476	.109	-.153	-.870	110	462	-.165	.120	.573	-.183
110	361	.137	.123	.243	-.611	110	413	-.236	.165	-.275	-.773	110	463	.349	.125	.791	-.007
110	362	.340	.132	.107	-1.012	110	414	-.091	.099	.236	-.384	110	464	.293	.127	.743	-.039
110	363	.350	.142	.095	-1.021	110	415	-.225	.118	.641	-.226	110	465	-.086	.121	.568	-.301
110	364	.345	.136	.043	-1.021	110	416	.151	.188	.774	-.437	110	466	-.055	.166	.634	-.623
110	365	.320	.117	.044	-.903	110	417	.509	.142	.974	-.087	110	467	-.026	.163	.429	-.583
110	366	.278	.099	.592	-.057	110	418	.499	.149	.973	.009	110	468	-.299	.105	.050	-.650
110	367	.576	.166	1.152	-.057	110	419	.505	.137	.926	.043	110	469	-.179	.114	.185	-.691
110	369	.316	.170	.914	-.398	110	420	-.349	.107	-.033	-.790	110	470	-.245	.139	.190	-.830
110	370	.176	.157	.728	-.748	110	421	-.383	.105	-.085	-.800	110	471	-.563	.229	.061	-1.392
110	371	.362	.150	.109	-1.227	110	422	-.415	.108	-.001	-.745	110	472	-.082	.138	.613	-.398
110	372	.398	.161	.068	-1.282	110	423	-.442	.102	-.133	-.796	110	473	-.030	.143	.496	-.556
110	373	.436	.184	.014	-1.348	110	424	-.426	.107	-.061	-.830	110	474	-.134	.159	.337	-1.133
110	374	.034	.189	.773	-.672	110	425	.121	.150	.335	-.813	110	475	.105	.118	.629	-.327
110	375	.287	.149	.806	-.162	110	426	-.079	.108	.298	-.442	110	476	.200	.117	.677	-.142
110	377	.377	.156	.879	-.052	110	427	.170	.115	.573	-.228	110	477	.177	.116	.602	-.274
110	378	.189	.134	.701	-.434	110	428	.093	.177	.773	-.491	110	478	-.038	.116	.436	-.354
110	379	.133	.141	.434	-.722	110	429	.477	.136	.913	-.005	110	501	-.233	.144	.436	-.659
110	380	.006	.135	.562	-.481	110	430	.415	.142	.883	-.013	110	502	-.289	.095	.040	-.619
110	381	.014	.116	.448	-.395	110	431	-.458	.149	-.968	-.012	110	503	-.287	.097	.207	-.645
110	382	.022	.103	.359	-.297	110	432	-.385	.107	-.063	-.749	110	504	-.236	.090	.072	-.570
110	383	.200	.126	.744	-.198	110	433	-.410	.126	-.060	-.955	110	505	-.305	.129	.082	-.911
110	384	.174	.130	.689	-.252	110	434	-.460	.119	-.100	-.917	110	506	-.273	.088	.080	-.573
110	385	.275	.130	.797	-.135	110	435	-.451	.126	-.084	-.876	110	507	-.288	.111	.096	-.854
110	386	.323	.180	.843	-.416	110	436	-.608	.178	-.037	-1.426	110	508	-.294	.100	.030	-.670
110	387	.151	.128	.318	-.653	110	437	-.726	.173	-.193	-1.534	110	509	.364	.165	.932	-.195
110	388	.009	.128	.509	-.458	110	438	-.313	.120	.123	-.721	110	510	.222	.213	.951	-.439
110	389	.042	.108	.458	-.327	110	439	.119	.116	.567	-.215	110	511	.365	.132	.810	-.029
110	390	.159	.106	.571	-.202	110	440	.125	.215	.677	-1.067	110	513	.235	.161	.822	-.296
110	391	.289	.126	.781	-.100	110	441	.431	.146	.994	-.026	110	514	.160	.120	.569	-.288
110	392	.415	.140	.894	-.168	110	442	.389	.141	.956	-.076	110	515	.347	.127	.743	-.096
110	393	.130	.107	.212	-.496	110	443	-.406	.148	.935	-.025	110	516	.177	.152	.568	-.299
110	394	.037	.107	.544	-.321	110	444	-.383	.104	-.066	-.782	110	517	-.107	.094	.173	-.431
110	395	.190	.117	.554	-.222	110	445	-.343	.110	.031	-.729	110	518	-.112	.095	.198	-.428
110	396	.358	.125	.049	-.805	110	446	-.552	.139	-.148	-1.059	110	519	-.147	.112	.241	-.567
110	397	.399	.143	.039	-.910	110	447	-.919	.249	-.025	-1.735	110	520	-.238	.114	.163	-.905
110	398	.444	.156	.025	-1.240	110	448	-.177	.129	.626	-.410	110	521	-.110	.103	.210	-.437
110	399	.391	.144	.170	-.845	110	449	-.214	.155	.725	-.443	110	522	-.119	.105	.226	-.450
110	400	.538	.144	-.026	-1.129	110	450	-.357	.275	.290	-1.527	110	523	-.102	.082	.253	-.393

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	524	-.225	.127	.125	-.698	110	574	-.262	.097	.065	-.551	110	625	-.470	.121	-.072	-.943
110	525	-.095	.096	.251	-.423	110	575	-.272	.091	.048	-.618	110	626	-.472	.122	-.108	-.924
110	526	-.100	.096	.180	-.456	110	576	-.300	.098	.046	-.690	110	627	-.708	.168	-.168	-1.357
110	527	-.073	.105	.281	-.430	110	577	-.320	.107	.066	-.797	110	628	-.401	.123	-.011	-.918
110	528	-.194	.123	.151	-.742	110	578	-.312	.106	.037	-.753	110	629	-.386	.115	-.034	-.846
110	529	-.014	.123	.391	-.520	110	579	-.312	.100	-.006	-.708	110	630	-.414	.113	-.058	-.833
110	530	-.073	.107	.229	-.435	110	580	-.311	.111	.095	-.822	110	631	-.414	.129	-.098	-.890
110	531	-.041	.078	.212	-.330	110	581	-.327	.117	.053	-.718	110	632	-.430	.137	-.058	-1.082
110	532	-.055	.085	.193	-.341	110	582	-.340	.119	.093	-.732	110	633	-.510	.139	-.063	-.988
110	533	-.227	.144	.142	-.552	110	583	-.562	.149	-.092	-1.197	110	634	-.299	.122	-.129	-.961
110	534	-.020	.122	.407	-.380	110	584	-.661	.156	-.174	-1.148	110	635	-.377	.118	-.035	-.875
110	535	-.075	.117	.321	-.476	110	585	-.506	.127	-.105	-.934	110	636	-.355	.118	-.027	-.852
110	536	-.014	.096	.293	-.334	110	586	-.277	.112	.141	-.644	110	701	-.230	.082	-.056	-.570
110	537	-.019	.090	.293	-.310	110	587	-.259	.091	.071	-.619	110	702	-.269	.088	-.037	-.554
110	538	-.176	.124	.200	-.637	110	588	-.285	.088	-.016	-.655	110	703	-.415	.104	-.125	-.779
110	539	-.016	.122	.471	-.458	110	589	-.281	.076	.050	-.517	110	704	-.260	.099	-.120	-.732
110	540	-.044	.117	.330	-.528	110	590	-.290	.089	-.002	-.610	110	705	-.273	.095	-.044	-.585
110	541	-.262	.093	.044	-.671	110	591	-.348	.111	.022	-.712	110	706	-.263	.098	-.128	-.650
110	542	-.262	.099	.043	-.577	110	592	-.320	.099	-.036	-.670	110	707	-.279	.093	-.069	-.609
110	543	-.320	.119	.069	-.805	110	593	-.297	.094	-.004	-.577	110	709	-.263	.102	-.078	-.635
110	544	-.295	.104	.012	-.741	110	594	-.288	.106	.079	-.722	110	710	-.297	.094	-.006	-.604
110	545	-.288	.103	.125	-.661	110	595	-.317	.097	.027	-.743	110	711	-.250	.095	-.087	-.575
110	546	-.272	.102	.125	-.639	110	596	-.336	.120	.029	-.739	110	712	-.278	.092	-.103	-.607
110	547	-.278	.096	.105	-.577	110	597	-.481	.113	-.086	-.877	110	713	-.272	.094	-.049	-.622
110	548	-.262	.092	.083	-.671	110	598	-.448	.112	.035	-.898	110	714	-.277	.090	-.080	-.601
110	549	-.256	.084	-.011	-.530	110	599	-.571	.149	.079	-1.077	110	715	-.199	.116	-.389	-.193
110	550	-.239	.071	.038	-.453	110	600	-.325	.100	.015	-.691	110	716	-.004	.123	-.033	-.657
110	551	-.270	.090	.044	-.575	110	601	-.298	.092	.005	-.684	110	717	-.266	.106	-.145	-.603
110	552	-.268	.094	.033	-.644	110	602	-.332	.111	-.033	-.782	110	718	-.288	.096	-.048	-.592
110	553	-.258	.091	.092	-.547	110	603	-.348	.107	-.002	-.792	110	719	-.282	.095	-.021	-.638
110	554	-.270	.100	.032	-.635	110	604	-.357	.112	.044	-.786	110	720	-.269	.089	-.026	-.543
110	555	-.338	.131	.052	-.924	110	605	-.350	.108	-.024	-.833	110	721	-.164	.088	-.114	-.472
110	556	-.306	.121	.104	-.798	110	606	-.364	.104	-.017	-.759	110	722	-.165	.093	-.129	-.457
110	557	-.246	.093	.054	-.586	110	607	-.355	.104	.027	-.727	110	723	-.171	.095	-.118	-.511
110	558	-.248	.090	.061	-.558	110	608	-.331	.103	-.032	-.738	110	724	-.171	.108	-.196	-.594
110	559	-.255	.093	.053	-.689	110	609	-.376	.114	.045	-.833	110	725	-.157	.097	-.151	-.501
110	560	-.249	.083	.030	-.519	110	610	-.356	.120	.096	-.751	110	726	-.167	.096	-.137	-.515
110	561	-.278	.102	.037	-.697	110	611	-.433	.108	-.011	-.821	110	727	-.200	.084	-.107	-.492
110	562	-.302	.118	.115	-.694	110	612	-.446	.111	-.065	-.873	110	728	-.205	.101	-.093	-.532
110	563	-.289	.103	.044	-.648	110	613	-.658	.168	-.115	-1.332	110	729	-.120	.091	-.191	-.452
110	564	-.297	.106	.077	-.742	110	614	-.336	.116	-.113	-.828	110	730	-.098	.091	-.202	-.386
110	565	-.280	.091	.037	-.594	110	615	-.322	.110	.029	-.784	110	731	-.098	.094	-.223	-.439
110	566	-.328	.136	.058	-.871	110	616	-.358	.122	.016	-.930	110	732	-.129	.097	-.153	-.469
110	567	-.322	.128	.201	-.761	110	618	-.378	.120	.029	-.810	110	733	-.089	.087	-.220	-.396
110	568	-.068	.106	.417	-.310	110	619	-.369	.108	.004	-.914	110	734	-.079	.102	-.310	-.409
110	569	-.097	.123	.515	-.402	110	620	-.336	.114	.000	-.738	110	735	-.106	.096	-.274	-.472
110	570	-.051	.110	.414	-.278	110	621	-.356	.103	.056	-.712	110	736	-.101	.098	-.260	-.391
110	571	-.069	.107	.514	-.290	110	622	-.378	.107	-.034	-.807	110	737	-.098	.099	-.191	-.441
110	572	-.246	.099	.068	-.575	110	623	-.400	.105	-.023	-.758	110	738	-.093	.087	-.219	-.385
110	573	-.258	.090	.036	-.638	110	624	-.420	.111	-.046	-.856	110	739	-.095	.092	-.230	-.392

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	740	-.104	.091	.188	-.414	110	792	-.262	.100	.096	-.612	110	842	-.301	.116	.023	-.775
110	741	-.375	.117	.018	-.782	110	793	-.261	.096	.104	-.570	110	843	-.568	.190	-.045	-1.283
110	742	-.326	.115	.059	-.696	110	794	-.267	.104	.084	-.668	110	844	-.284	.129	.089	-1.001
110	744	-.265	.107	.065	-.589	110	795	-.451	.121	-.046	-.859	110	845	-.242	.134	.160	-.929
110	746	-.245	.090	.023	-.533	110	796	-.408	.106	-.094	-.865	110	846	-.244	.125	.116	-.922
110	747	-.236	.099	.081	-.572	110	797	-.386	.121	-.009	-.942	110	847	-.292	.121	.070	-.695
110	748	-.349	.082	.060	-.683	110	798	-.367	.118	.068	-.828	110	848	-.293	.117	.128	-.722
110	749	-.343	.104	.017	-.673	110	799	-.366	.106	.021	-.733	110	849	-.303	.134	.095	-.907
110	750	-.318	.114	.124	-.805	110	800	-.358	.115	.102	-.773	110	850	-.270	.104	.090	-.682
110	751	-.297	.107	.053	-.633	110	801	-.352	.121	.059	-.899	110	851	-.246	.095	.109	-.586
110	752	-.252	.089	.019	-.568	110	802	-.365	.120	.119	-.792	110	852	-.220	.094	.111	-.533
110	753	-.253	.094	.107	-.607	110	803	-.376	.125	.032	-.819	110	853	-.224	.098	.089	-.577
110	754	-.454	.142	.022	-.695	110	804	-.303	.096	-.023	-.632	110	854	-.326	.118	.009	-.784
110	755	-.414	.129	.022	-.624	110	805	-.272	.105	.124	-.641	110	860	-.184	.103	.122	-.548
110	756	-.337	.118	.023	-.822	110	806	-.294	.099	.043	-.665	110	861	-.176	.098	.160	-.483
110	757	-.299	.102	.053	-.633	110	807	-.622	.152	-.108	-.118	110	862	-.191	.102	.109	-.538
110	758	-.272	.101	.088	-.722	110	808	-.472	.113	-.142	-.922	110	863	-.210	.091	.050	-.470
110	759	-.324	.106	.017	-.664	110	809	-.459	.125	.001	-.902	110	864	-.111	.098	.282	-.488
110	760	-.328	.104	.059	-.759	110	810	-.410	.127	-.179	-.783	110	865	-.230	.098	.122	-.596
110	761	-.315	.108	.018	-.714	110	811	-.380	.119	-.010	-.794	110	866	-.147	.099	.177	-.488
110	762	-.040	.107	.076	-.517	110	812	-.400	.117	.021	-.871	110	867	-.137	.105	.160	-.587
110	763	-.264	.107	.185	-.697	110	813	-.391	.120	.028	-.896	110	868	-.127	.103	.221	-.525
110	764	-.266	.104	.133	-.643	110	814	-.385	.127	.036	-.868	110	869	-.188	.128	.207	-.728
110	765	-.231	.094	.068	-.581	110	815	-.435	.146	-.057	-.633	110	870	-.178	.102	.191	-.532
110	766	-.233	.092	.066	-.542	110	816	-.313	.106	.033	-.652	110	871	-.213	.130	.187	-.791
110	767	-.240	.095	.056	-.577	110	817	-.202	.127	.197	-.690	110	872	-.349	.154	.120	-.027
110	768	-.566	.202	.084	-.320	110	818	-.259	.114	-.158	-.629	110	873	-.252	.133	.202	-.898
110	769	-.460	.130	.026	-.944	110	819	-.663	.185	-.174	-.354	110	874	-.160	.091	.144	-.457
110	770	-.356	.105	.013	-.705	110	820	-.530	.148	.081	-.057	110	875	-.101	.086	.188	-.397
110	771	-.370	.123	.041	-.952	110	821	-.399	.125	.014	-.973	110	876	-.116	.107	.305	-.471
110	772	-.371	.116	.004	-.779	110	822	-.384	.123	.088	-.879	110	877	-.018	.112	.356	-.482
110	773	-.318	.105	.059	-.753	110	823	-.368	.127	.074	-.958	110	901	-.274	.099	.024	-.747
110	774	-.313	.097	.018	-.634	110	824	-.364	.122	-.015	-.809	110	902	-.261	.095	.056	-.622
110	775	-.273	.100	.086	-.582	110	825	-.387	.138	.084	-.691	110	903	-.263	.088	.006	-.526
110	776	-.266	.121	.189	-.881	110	826	-.390	.116	-.044	-.869	110	904	-.292	.101	.043	-.610
110	777	-.246	.097	.184	-.621	110	827	-.262	.104	.081	-.613	110	905	-.261	.101	.030	-.592
110	778	-.255	.098	.060	-.593	110	828	-.219	.111	.184	-.586	110	906	-.263	.094	.073	-.562
110	779	-.269	.106	.027	-.770	110	829	-.313	.111	.068	-.767	110	907	-.302	.119	.121	-.706
110	780	-.253	.094	.031	-.590	110	830	-.361	.107	.033	-.854	110	908	-.326	.109	.096	-.695
110	781	-.247	.099	.086	-.662	110	831	-.336	.133	-.167	-.172	110	909	-.262	.091	.025	-.663
110	782	-.231	.089	.037	-.348	110	832	-.531	.147	.007	-.089	110	910	-.129	.096	.217	-.506
110	783	-.419	.134	.092	-.884	110	833	-.372	.130	.024	-.851	110	911	-.281	.101	.063	-.642
110	784	-.369	.121	.026	-.817	110	834	-.340	.117	.068	-.873	110	912	-.392	.144	.085	-.990
110	785	-.375	.119	.062	-.878	110	835	-.359	.125	.017	-.912	110	914	-.023	.131	.651	-.375
110	786	-.331	.118	.057	-.665	110	836	-.385	.128	.051	-.886	110	915	-.273	.100	.054	-.611
110	787	-.329	.113	.039	-.710	110	837	-.386	.147	.037	-.822	110	916	-.284	.110	.088	-.723
110	788	-.300	.112	.090	-.739	110	838	-.342	.126	.039	-.899	110	917	-.265	.099	.118	-.575
110	789	-.273	.113	.111	-.646	110	839	-.273	.107	.175	-.670	110	918	-.303	.119	.142	-.770
110	790	-.273	.107	.090	-.653	110	840	-.239	.092	.079	-.332	110	919	-.304	.126	.029	-.911
110	791	-.288	.095	.045	-.650	110	841	-.250	.104	.148	-.588	110	920	-.066	.123	.344	-.502

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	922	118	130	364	587	110	1114	135	119	522	272	110	1235	171	117	640	174
110	923	200	120	194	687	110	1115	115	110	541	284	110	1236	075	102	268	551
110	924	288	098	040	631	110	1116	036	092	327	376	110	1237	034	121	516	344
110	925	282	097	044	654	110	1117	110	096	277	433	110	1238	059	113	336	466
110	926	264	121	230	684	110	1118	096	094	482	180	110	1239	033	119	307	456
110	927	284	098	040	619	110	1119	091	094	499	207	110	1240	158	119	645	266
110	928	259	095	065	700	110	1120	071	098	377	268	110	1241	187	104	657	121
110	930	291	098	060	602	110	1121	095	121	677	306	110	1242	038	069	445	650
110	931	175	105	169	540	110	1122	127	107	464	233	110	1243	119	104	233	440
110	932	409	159	143	833	110	1123	034	101	288	410	110	1244	169	102	106	519
110	933	284	119	093	880	110	1124	109	101	230	429	110	1245	196	117	602	188
110	934	048	144	703	495	110	1125	029	111	471	485	110	1246	148	118	606	220
110	935	464	161	1	719	110	1126	029	091	374	249	110	1247	070	131	381	556
110	936	284	111	080	719	110	1127	068	103	283	367	110	1248	020	111	454	457
110	937	189	110	562	131	110	1128	024	118	365	438	110	1249	108	095	462	211
110	938	085	135	389	471	110	1129	003	089	298	241	110	1250	109	080	412	154
110	939	282	107	050	696	110	1201	103	129	463	493	110	1251	117	100	543	272
110	940	259	103	112	625	110	1202	235	118	668	169	110	1252	057	094	338	258
110	941	216	127	719	242	110	1203	148	116	564	215	110	1253	067	101	440	231
110	942	284	107	163	716	110	1204	220	123	649	228	110	1303	125	087	185	440
110	943	308	106	170	660	110	1205	190	117	741	123	110	1304	161	104	232	525
110	944	500	168	1	194	110	1206	128	103	228	501	110	1305	188	099	139	507
110	945	125	160	311	815	110	1207	219	136	245	695	110	1306	129	092	169	466
110	946	240	138	639	226	110	1208	032	116	275	690	110	1307	160	097	126	641
110	947	265	100	031	630	110	1209	266	144	749	119	110	1308	140	094	194	474
110	949	185	119	630	213	110	1210	219	124	643	200	110	1309	137	107	244	347
110	950	180	120	372	234	110	1211	233	113	627	124	110	1310	129	102	249	464
110	951	219	141	803	168	110	1212	240	123	775	123	110	1311	123	095	208	522
110	952	262	101	973	721	110	1213	213	111	609	120	110	1312	130	094	169	481
110	953	052	137	623	403	110	1214	228	118	871	108	110	1313	331	123	069	828
110	954	143	123	565	232	110	1215	227	115	639	133	110	1314	194	100	117	546
110	955	009	134	326	477	110	1216	202	121	700	228	110	1315	210	094	097	577
110	956	179	125	612	245	110	1217	173	107	640	193	110	1316	116	092	171	470
110	958	033	126	482	434	110	1218	065	094	236	393	110	1317	138	096	129	490
110	959	081	121	502	359	110	1219	064	165	703	463	110	1318	127	094	170	469
110	960	156	120	381	206	110	1220	183	129	849	413	110	1319	042	110	151	533
110	961	244	130	701	222	110	1221	197	102	531	168	110	1320	100	097	224	433
110	1101	103	095	478	194	110	1222	190	102	549	111	110	1321	116	092	247	401
110	1102	145	115	714	258	110	1223	245	128	746	251	110	1322	179	095	144	530
110	1103	071	100	250	480	110	1224	292	115	128	747	110	1323	192	092	115	522
110	1104	060	103	483	252	110	1225	230	124	725	138	110	1324	188	095	117	541
110	1105	083	106	428	293	110	1226	084	101	290	514	110	1325	132	098	310	411
110	1106	086	111	631	247	110	1227	028	094	335	271	110	1326	164	096	142	490
110	1107	387	131	920	891	110	1228	202	105	636	078	110	1327	199	095	122	538
110	1108	204	090	189	506	110	1229	203	115	651	268	110	1328	188	093	117	517
110	1109	137	126	636	335	110	1230	162	118	215	622	110	1329	187	097	096	533
110	1110	101	110	561	310	110	1231	332	131	115	804	110	1401	164	099	147	542
110	1111	043	101	419	282	110	1232	167	102	664	133	110	1402	120	102	191	443
110	1112	017	098	353	452	110	1233	188	100	613	105	110	1403	104	095	179	436
110	1113	068	086	337	372	110	1234	198	121	747	193	110	1404	237	120	191	756

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	1405	158	093	179	537	110	1816	041	104	408	382	120	111	270	104	083	700
110	1406	136	094	239	455	110	1817	065	098	292	443	120	112	260	099	074	595
110	1407	119	100	200	474	110	1818	069	098	271	353	120	113	290	092	011	585
110	1408	283	120	119	727	110	1819	116	090	151	529	120	114	271	098	108	624
110	1409	180	104	174	536	110	1820	136	087	534	124	120	115	273	096	017	616
110	1410	163	103	166	550	110	1821	223	114	117	669	120	116	263	110	131	702
110	1411	141	099	266	482	110	1822	155	116	168	576	120	117	231	114	356	624
110	1412	137	097	162	425	110	1823	027	103	327	509	120	118	231	119	007	913
110	1413	303	127	156	837	110	1824	092	110	323	509	120	119	266	115	112	711
110	1414	274	121	197	797	110	1825	159	102	550	158	120	120	256	119	104	728
110	1415	172	097	124	499	110	1901	044	084	232	338	120	121	207	105	150	595
110	1416	219	103	102	556	110	1902	159	095	172	433	120	122	192	101	139	477
110	1417	176	095	167	542	110	1903	170	053	019	336	120	123	210	097	154	699
110	1418	149	084	133	465	110	1904	100	089	281	437	120	124	186	102	217	554
110	1419	146	099	166	465	110	1905	197	106	192	569	120	125	186	100	207	503
110	1420	172	086	180	491	110	1906	113	091	171	404	120	126	235	103	083	525
110	1421	198	102	119	509	110	1907	102	099	226	512	120	127	234	096	077	636
110	1422	197	084	072	498	110	1908	226	101	101	572	120	128	214	098	146	568
110	1423	221	110	117	630	110	1909	046	101	279	414	120	129	202	100	178	520
110	1424	101	110	341	506	110	1910	142	084	129	437	120	130	197	096	125	513
110	1425	157	119	237	595	110	1911	364	130	021	475	120	131	208	108	203	611
110	1426	130	103	178	460	110	1912	012	092	259	415	120	132	197	101	115	504
110	1427	127	106	274	501	110	1913	097	083	173	372	120	133	182	095	131	562
110	1428	145	096	184	483	110	1914	249	108	085	692	120	134	175	099	135	547
110	1429	204	094	103	492	110	1915	193	104	127	536	120	135	164	095	150	496
110	1430	224	098	135	540	110	1916	096	119	252	517	120	136	157	104	490	225
110	1431	228	105	124	609	110	1917	154	103	197	542	120	137	156	104	175	549
110	1432	220	106	142	586	110	1918	112	101	235	530	120	138	143	092	161	531
110	1433	248	095	083	639	110	1919	193	099	096	520	120	139	163	100	172	449
110	1434	236	102	071	581	110	1920	107	105	458	558	120	140	191	092	080	548
110	1435	196	095	211	573	110	1921	008	112	343	440	120	141	204	095	089	557
110	1436	200	096	127	545	110	1922	068	112	433	307	120	142	167	097	140	616
110	1437	213	097	164	517	110	1923	159	115	241	514	120	143	175	095	119	467
110	1438	185	099	130	499	110	1924	123	147	731	439	120	144	142	086	198	451
110	1439	189	107	190	613	110	1925	052	120	529	353	120	145	117	090	175	450
110	1801	127	089	197	467	110	1926	052	147	358	546	120	146	125	083	135	392
110	1802	134	082	129	377	110	1927	032	115	340	479	120	147	198	112	591	181
110	1803	195	108	156	600	110	1928	290	131	120	883	120	148	473	172	980	034
110	1804	132	085	159	431	110	1929	188	124	583	372	120	149	262	113	135	623
110	1805	179	076	035	423	110	1930	205	125	702	135	120	150	129	198	827	659
110	1806	150	085	144	449	120	101	252	108	086	675	120	151	266	116	146	819
110	1807	143	082	091	383	120	102	266	098	018	686	120	152	061	155	533	435
110	1808	157	089	214	453	120	103	295	113	102	792	120	153	296	101	054	760
110	1809	152	079	129	378	120	104	255	097	086	612	120	154	311	101	017	674
110	1810	006	091	290	293	120	105	259	101	080	638	120	155	288	104	067	643
110	1811	119	095	248	457	120	106	281	103	048	756	120	156	300	257	418	222
110	1812	037	091	302	313	120	107	260	098	062	706	120	157	024	128	376	439
110	1813	046	088	238	375	120	108	274	093	072	610	120	158	363	146	927	195
110	1814	183	094	103	588	120	109	066	143	037	572	120	159	339	133	754	206
110	1815	080	101	262	429	120	110	254	108	183	708	120	160	050	130	433	381

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	161	-482	239	170	-1.337	120	214	.412	.154	.966	-.043	120	328	.309	.126	.692	-.065
120	162	-360	241	269	-1.486	120	215	.455	.138	.936	-.068	120	329	.235	.124	.663	-.165
120	163	-554	322	304	-1.682	120	216	.344	.135	.764	-.053	120	330	.412	.165	.990	-.072
120	164	-161	179	727	-.610	120	217	.269	.147	.889	-.137	120	331	.236	.132	.755	-.246
120	166	-515	165	045	-1.134	120	218	-.002	.138	.521	-.453	120	332	.331	.175	.608	-.193
120	167	-430	148	911	-.057	120	219	.386	.150	.168	-.920	120	333	.176	.127	.705	-.204
120	169	-440	142	.980	-.078	120	220	.424	.165	.125	-1.085	120	334	.254	.138	.771	-.154
120	170	-418	139	.854	-.083	120	221	-.376	.154	.149	-.913	120	335	.047	.107	.410	-.383
120	171	-411	141	.939	-.084	120	222	-.049	.217	.678	-.802	120	336	-.124	.100	.292	-.464
120	172	-088	128	.456	-.282	120	223	-.575	.161	-.116	-1.112	120	337	.032	.099	.370	-.313
120	173	-312	163	071	-.074	120	224	-.394	.137	-.029	-.983	120	338	-.095	.103	.432	-.241
120	174	-512	157	.994	-.099	120	225	-.384	.117	-.046	-.920	120	339	-.201	.109	.121	-.567
120	175	-309	142	.147	-.801	120	226	-.381	.115	-.013	-.849	120	340	-.186	.103	.173	-.524
120	176	-462	162	.029	-1.106	120	227	-.490	.121	-.027	-.879	120	341	-.201	.105	.133	-.573
120	177	-269	132	.220	-.705	120	228	-.606	.217	.033	-1.402	120	342	-.184	.110	.150	-.608
120	178	-057	228	.821	-1.029	120	229	-.267	.156	.208	-.795	120	343	.128	.122	.509	-.406
120	179	-632	182	-.066	-1.504	120	230	-.362	.109	-.015	-.764	120	344	.151	.114	.553	-.411
120	180	-337	162	.213	-.943	120	231	-.484	.211	-.013	-1.256	120	345	.174	.123	.649	-.307
120	181	-291	099	.028	-.590	120	232	-.190	.119	.173	-.870	120	346	.073	.094	.460	-.204
120	182	-052	148	.125	-.637	120	233	-.387	.114	-.049	-.836	120	347	.179	.130	.687	-.268
120	183	-244	102	.090	-.785	120	234	-.368	.179	.130	-1.134	120	348	.085	.094	.431	-.257
120	184	-424	144	1.000	-.152	120	235	-.106	.097	.282	-.421	120	349	.148	.109	.535	-.264
120	185	-089	131	.585	-.343	120	236	-.315	.109	-.063	-.668	120	350	.202	.098	.567	-.112
120	186	-531	158	1.000	-.079	120	301	-.375	.134	.864	-.173	120	351	.147	.110	.547	-.224
120	187	-512	150	.964	-.063	120	302	-.309	.119	.705	-.106	120	352	-.079	.089	.545	-.282
120	188	-409	140	.881	-.083	120	303	-.032	.099	.456	-.298	120	353	-.211	.117	.175	-.718
120	189	-386	139	.786	-.141	120	304	-.246	.106	.107	-.574	120	354	-.292	.100	.087	-.669
120	190	-087	116	.547	-.273	120	305	-.146	.102	.523	-.189	120	355	-.424	.149	.101	-1.016
120	191	-364	139	.056	-.808	120	306	-.470	.162	.983	-.047	120	356	-.518	.209	.066	-1.573
120	192	-409	139	.118	-.892	120	307	-.510	.148	.531	-.009	120	357	.218	.123	.601	-.274
120	193	-346	145	.278	-.828	120	308	-.178	.107	.531	-.246	120	358	.263	.117	.621	-.156
120	194	-202	187	.566	-.795	120	309	-.543	.149	1.023	.044	120	359	.263	.133	.733	-.242
120	195	-445	141	.050	-.995	120	310	-.530	.143	1.022	.034	120	360	-.000	.149	.494	-.638
120	196	-375	147	.203	-.900	120	311	-.208	.111	.635	-.191	120	361	-.359	.142	.093	-.918
120	197	-326	124	.078	-.745	120	312	-.276	.111	.123	-.692	120	362	-.390	.154	.189	-.920
120	198	-327	123	.011	-.792	120	313	-.067	.206	.749	-.639	120	363	-.518	.168	.036	-1.161
120	199	-297	121	.106	-.722	120	314	-.551	.163	1.151	-.067	120	364	-.505	.165	.023	-1.244
120	201	-493	149	.988	-.061	120	315	-.279	.112	1.100	-.672	120	365	-.384	.137	.900	-.235
120	202	-393	149	.899	-.112	120	316	-.021	.162	.509	-.497	120	366	.550	.160	.956	-.056
120	203	-332	131	.776	-.082	120	317	-.376	.160	.888	-.153	120	367	.428	.175	1.129	-.259
120	204	-027	124	.472	-.388	120	318	-.074	.224	.888	-.713	120	368	.266	.155	.855	-.626
120	205	-345	140	.082	-.795	120	319	-.010	.199	.633	-.787	120	369	.342	.161	.191	-1.045
120	206	-382	138	.060	-.860	120	320	-.269	.118	.118	-.655	120	370	-.505	.201	.142	-1.279
120	207	-367	145	.191	-.810	120	321	-.048	.161	.639	-.569	120	371	-.707	.244	.033	-1.784
120	208	-282	170	.520	-.821	120	322	-.529	.174	1.073	-.093	120	372	-.057	.252	.854	-.791
120	209	-464	132	-.057	-.910	120	323	-.359	.148	.807	-.038	120	373	.282	.138	.840	-.144
120	210	-436	131	-.030	-1.074	120	324	-.312	.133	.806	-.147	120	374	.279	.148	.992	-.012
120	211	-370	117	.021	-.807	120	325	-.296	.137	.793	-.171	120	375	-.279	.148	.801	-.202
120	212	-387	128	-.005	-.923	120	326	-.110	.138	.371	-.514	120	376	-.206	.201	.752	-1.042
120	213	-381	133	.046	-.981	120	327	-.185	.104	.164	-.603	120	377	.060	.147	.591	-.495

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	381	.046	.123	.522	-.457	120	431	-.475	.148	1.024	-.040	120	503	-.291	.099	.021	-.736
120	382	.082	.115	.561	-.348	120	432	-.369	.115	.022	-.727	120	504	-.237	.087	.037	-.578
120	383	.277	.142	.794	-.144	120	433	-.258	.130	.097	-.746	120	505	-.356	.129	.030	-.920
120	384	.242	.124	.631	-.216	120	434	-.340	.188	.231	-.943	120	506	-.351	.095	-.072	-.682
120	385	.344	.133	.739	-.151	120	435	-.475	.151	.086	-.1048	120	507	-.342	.132	.030	-.907
120	386	.436	.151	.939	-.019	120	436	-.545	.201	.062	-.1237	120	508	-.314	.107	.082	-.663
120	387	.220	.159	.304	-.946	120	437	-.711	.197	-.080	-.1362	120	509	-.358	.207	.942	-.359
120	388	.049	.142	.652	-.488	120	438	-.220	.136	.322	-.638	120	510	.072	.226	.763	.706
120	389	.119	.130	.559	-.313	120	439	-.264	.123	.783	-.111	120	511	.329	.135	.760	-.142
120	390	.251	.112	.653	-.138	120	440	-.342	.133	.821	-.352	120	513	.275	.149	.773	.257
120	391	.386	.136	.820	-.067	120	441	-.453	.135	.876	-.010	120	514	.167	.110	.587	-.173
120	392	.413	.144	.874	-.082	120	442	-.331	.149	.874	-.170	120	515	.342	.146	.771	-.140
120	393	.048	.110	.373	-.476	120	443	-.370	.143	.858	-.030	120	516	-.328	.166	.864	-.368
120	394	.129	.114	.540	-.231	120	444	-.352	.104	-.039	-.793	120	517	-.106	.099	.209	-.482
120	395	.294	.118	.671	-.110	120	445	-.192	.116	.196	-.750	120	518	-.060	.096	.230	-.406
120	396	.304	.122	.119	-.919	120	446	-.515	.178	.036	-.1169	120	519	-.089	.114	.321	-.444
120	397	.429	.155	.076	-.1028	120	447	-.776	.271	.136	-.2040	120	520	-.210	.147	.241	-.832
120	398	.554	.183	-.047	-.1321	120	448	-.227	.126	.613	-.226	120	521	-.040	.111	.336	-.487
120	399	.346	.148	.167	-.851	120	449	-.276	.135	.738	-.219	120	522	-.070	.104	.242	-.562
120	400	.535	.145	-.078	-.1112	120	450	-.031	.204	.518	-.736	120	523	-.057	.106	.279	-.391
120	401	.115	.147	.538	-.546	120	451	-.343	.146	.878	-.134	120	524	-.179	.153	.229	-.768
120	402	.057	.108	.484	-.270	120	452	-.394	.137	.950	-.085	120	525	-.090	.098	.208	-.421
120	403	.341	.115	.696	-.028	120	453	-.288	.124	.770	-.179	120	526	-.047	.091	.242	-.388
120	404	.441	.164	.975	-.134	120	454	-.119	.139	.386	-.499	120	527	-.010	.109	.326	-.374
120	405	.519	.148	1.002	-.048	120	455	-.360	.101	-.075	-.735	120	528	-.121	.119	.296	-.589
120	406	.497	.148	.967	-.037	120	456	-.178	.110	.186	-.776	120	529	-.156	.127	.661	-.307
120	407	.524	.145	1.023	-.048	120	457	-.306	.136	.193	-.860	120	530	-.000	.118	.397	-.475
120	408	.269	.104	.075	-.663	120	458	-.408	.150	.068	-.1127	120	531	-.052	.088	.270	-.364
120	409	.311	.107	.045	-.654	120	459	-.207	.134	.734	-.390	120	532	-.038	.085	.294	-.319
120	410	.413	.115	.291	-.798	120	460	-.165	.159	.743	-.375	120	533	-.170	.123	.213	-.574
120	411	.442	.115	.047	-.952	120	461	.118	.134	.680	-.285	120	534	.153	.131	.558	.491
120	412	.450	.109	.111	-.825	120	462	-.299	.135	.769	-.047	120	535	.032	.127	.380	-.627
120	413	.135	.184	.424	-.708	120	463	-.360	.127	.911	.025	120	536	-.021	.091	.331	-.267
120	414	.023	.113	.442	-.327	120	464	-.270	.116	.734	-.044	120	537	-.028	.086	.316	-.265
120	415	.325	.125	.704	-.084	120	465	-.048	.139	.457	-.483	120	538	-.124	.121	.208	-.657
120	416	.425	.170	.935	-.242	120	466	-.145	.143	.665	-.466	120	539	-.137	.114	.523	-.280
120	417	.526	.145	.996	-.081	120	467	-.145	.152	.634	-.396	120	540	-.075	.115	.391	-.308
120	418	.485	.152	1.014	-.049	120	468	-.281	.098	-.007	-.642	120	541	-.261	.098	.041	-.754
120	419	.518	.140	.942	-.009	120	469	-.092	.097	.209	-.552	120	542	-.276	.103	.016	-.742
120	420	.312	.102	.024	-.678	120	470	-.123	.134	.314	-.753	120	543	-.301	.125	.180	-.870
120	421	.352	.114	.010	-.725	120	471	-.397	.205	.159	-.1387	120	544	-.293	.107	.069	-.660
120	422	.408	.119	.142	-.829	120	472	-.168	.121	.695	-.292	120	545	-.278	.102	.122	-.692
120	423	.429	.116	.010	-.789	120	473	.160	.114	.616	-.235	120	546	-.300	.108	.011	-.705
120	424	.425	.110	.036	-.808	120	474	-.045	.143	.561	-.610	120	547	-.277	.103	.112	-.636
120	425	.026	.135	.389	-.523	120	475	-.203	.120	.591	-.198	120	548	-.275	.119	.082	-.764
120	426	.018	.113	.379	-.382	120	476	-.207	.108	.574	-.128	120	549	-.264	.092	.078	-.609
120	427	.288	.119	.685	-.132	120	477	-.129	.113	.596	-.233	120	550	-.271	.078	.039	-.551
120	428	.362	.183	.879	-.266	120	478	-.053	.116	.515	-.449	120	551	-.270	.093	.022	-.574
120	429	.490	.142	.949	-.080	120	501	-.297	.142	.332	-.836	120	552	-.264	.092	.022	-.531
120	430	.431	.138	.912	-.016	120	502	-.270	.092	.104	-.554	120	553	-.254	.093	.030	-.583

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	554	239	103	122	677	120	604	305	094	017	606	120	720	290	096	019	644
120	555	331	149	100	935	120	605	324	100	028	681	120	721	182	096	134	494
120	556	332	132	102	784	120	606	319	101	018	614	120	722	196	099	136	566
120	557	256	095	039	668	120	607	309	097	096	653	120	723	196	095	106	493
120	558	252	094	074	555	120	608	303	097	040	671	120	724	203	102	124	590
120	559	253	092	088	558	120	609	309	111	005	727	120	725	205	097	151	542
120	560	250	082	049	564	120	610	343	102	053	703	120	726	212	092	104	549
120	561	269	106	051	413	120	611	413	114	014	831	120	727	216	104	203	521
120	562	300	111	014	785	120	612	443	110	087	801	120	728	224	097	068	521
120	563	287	099	091	626	120	613	544	178	066	183	120	729	173	097	179	530
120	564	285	098	056	645	120	614	546	119	028	968	120	730	130	084	140	417
120	565	289	092	004	631	120	615	312	105	009	685	120	731	135	096	151	490
120	566	348	135	074	845	120	616	350	114	015	797	120	732	193	100	094	576
120	567	355	136	089	026	120	618	350	106	016	807	120	733	162	110	171	511
120	568	101	129	566	407	120	619	340	105	009	704	120	734	117	105	245	541
120	569	145	129	574	335	120	620	330	095	046	718	120	735	152	102	142	482
120	570	132	113	501	215	120	621	326	095	018	701	120	736	165	100	198	641
120	571	140	115	513	243	120	622	372	103	006	724	120	737	143	099	171	501
120	572	265	088	064	582	120	623	450	108	011	794	120	738	149	095	165	479
120	573	257	085	103	574	120	624	450	115	035	978	120	739	156	107	227	581
120	574	264	090	030	570	120	625	486	141	035	999	120	740	143	091	162	513
120	575	264	090	007	532	120	626	480	143	044	987	120	741	308	112	046	688
120	576	272	094	092	545	120	627	590	184	035	1450	120	742	274	099	114	646
120	577	297	105	025	923	120	628	371	110	045	857	120	744	259	102	110	586
120	578	281	101	072	603	120	629	386	111	057	729	120	746	271	095	106	656
120	579	283	101	092	714	120	630	404	115	022	808	120	747	274	094	039	652
120	580	274	095	040	557	120	631	389	117	019	826	120	748	277	090	017	582
120	581	289	104	048	657	120	632	434	124	104	985	120	749	339	101	019	749
120	582	337	118	034	848	120	633	469	131	091	994	120	750	304	112	126	781
120	583	349	142	076	057	120	634	302	103	022	764	120	751	298	106	044	712
120	584	598	147	045	167	120	635	415	123	022	885	120	752	282	105	032	663
120	585	422	142	001	877	120	636	401	121	009	817	120	753	268	086	010	619
120	586	274	091	036	591	120	701	256	092	041	599	120	754	383	130	018	923
120	587	258	082	064	517	120	702	301	089	022	592	120	755	367	115	015	804
120	588	274	078	007	581	120	703	352	087	105	681	120	756	293	107	132	642
120	589	267	076	055	570	120	704	269	092	040	702	120	757	289	100	000	711
120	590	284	088	008	562	120	705	292	094	020	651	120	758	283	101	141	648
120	591	299	095	010	580	120	706	316	103	010	863	120	759	315	108	019	719
120	592	288	092	038	620	120	707	309	094	023	611	120	760	315	099	082	642
120	593	271	088	009	703	120	709	258	085	008	547	120	761	306	092	014	724
120	594	280	094	009	615	120	710	280	094	021	573	120	762	298	109	099	681
120	595	288	094	068	611	120	711	251	095	092	598	120	763	262	099	069	623
120	596	349	102	027	722	120	712	301	098	156	671	120	764	272	092	066	677
120	597	459	114	050	915	120	713	277	097	030	610	120	765	253	092	083	511
120	598	437	115	091	782	120	714	276	086	091	665	120	766	252	096	072	565
120	599	429	148	108	964	120	715	228	107	606	242	120	767	257	091	015	575
120	600	303	095	040	552	120	716	359	120	017	808	120	768	667	202	113	479
120	601	277	093	001	596	120	717	273	097	014	665	120	769	378	124	045	891
120	602	312	104	011	661	120	718	298	090	030	650	120	770	323	106	068	662
120	603	311	097	008	685	120	719	295	095	101	635	120	771	404	132	159	827

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	772	313	112	097	727	120	822	398	122	002	927	120	877	032	103	344	466
120	773	312	107	090	775	120	823	383	119	029	813	120	901	292	100	035	680
120	774	305	102	070	657	120	824	396	118	027	783	120	902	276	090	065	552
120	775	300	102	016	655	120	825	415	124	086	945	120	903	284	095	119	597
120	776	245	106	085	707	120	826	360	122	005	899	120	904	293	100	098	636
120	777	248	102	103	749	120	827	264	099	075	587	120	905	296	093	053	637
120	778	238	095	033	627	120	828	235	107	226	781	120	906	286	089	031	558
120	779	276	097	041	631	120	829	331	106	009	684	120	907	280	111	037	764
120	780	257	091	044	579	120	830	371	111	050	971	120	908	308	105	045	653
120	781	251	095	044	606	120	831	323	128	147	039	120	909	295	096	037	829
120	782	253	093	001	568	120	832	501	131	095	035	120	910	198	102	175	551
120	783	345	108	049	718	120	833	379	137	053	961	120	911	301	090	011	660
120	784	316	112	091	748	120	834	326	110	057	744	120	912	296	127	073	783
120	785	321	114	108	773	120	835	342	108	066	839	120	914	091	122	387	511
120	786	310	111	067	696	120	836	315	114	015	773	120	915	285	091	001	630
120	787	323	106	002	687	120	837	310	133	049	914	120	916	310	111	003	820
120	788	299	102	017	692	120	838	264	101	049	675	120	917	291	093	101	598
120	789	290	121	105	773	120	839	228	098	127	603	120	918	307	108	064	725
120	790	294	098	107	693	120	840	233	085	030	498	120	919	265	104	111	667
120	791	302	116	040	754	120	841	275	097	110	752	120	920	208	113	178	674
120	792	268	098	069	637	120	842	375	115	077	859	120	922	241	106	166	603
120	793	266	102	070	617	120	843	337	135	091	136	120	923	281	121	194	678
120	794	268	089	129	564	120	844	272	107	102	790	120	924	308	115	065	842
120	795	382	110	038	747	120	845	244	112	144	689	120	925	296	101	068	757
120	796	382	111	004	833	120	846	247	107	126	660	120	926	359	116	002	864
120	797	385	120	038	094	120	847	250	103	115	683	120	927	303	111	045	727
120	798	384	118	024	796	120	848	259	099	049	607	120	928	268	094	030	640
120	799	386	118	024	801	120	849	260	113	049	679	120	930	304	103	068	661
120	800	374	119	005	857	120	850	236	093	062	543	120	931	222	099	130	552
120	801	366	121	005	910	120	851	232	103	080	609	120	932	513	173	052	151
120	802	342	102	030	763	120	852	247	103	114	577	120	933	344	130	118	885
120	803	327	112	029	781	120	853	266	107	089	700	120	934	110	141	396	549
120	804	294	105	053	717	120	854	314	112	026	806	120	935	553	165	298	012
120	805	292	103	015	627	120	860	204	107	111	520	120	936	343	132	050	806
120	806	289	096	057	605	120	861	191	099	173	538	120	937	163	106	473	216
120	807	353	150	134	135	120	862	212	087	050	522	120	938	230	179	432	856
120	808	433	109	121	911	120	863	207	079	090	424	120	939	346	126	152	797
120	809	417	110	034	839	120	864	130	095	167	425	120	940	278	092	006	597
120	810	382	112	046	799	120	865	224	106	087	583	120	941	211	129	611	202
120	811	373	103	042	766	120	866	165	092	157	515	120	942	345	122	068	772
120	812	392	111	003	803	120	867	143	105	184	501	120	943	307	104	023	650
120	813	413	122	072	840	120	868	077	092	223	358	120	944	508	169	181	074
120	814	425	123	058	987	120	869	239	130	194	689	120	945	264	161	349	900
120	815	387	134	036	016	120	870	115	107	247	504	120	946	245	135	860	187
120	816	325	106	103	737	120	871	311	174	161	067	120	947	307	116	115	661
120	817	257	116	184	653	120	872	280	160	264	891	120	949	165	121	597	232
120	818	257	105	106	644	120	873	143	164	374	850	120	950	220	122	761	166
120	819	584	165	104	296	120	874	187	095	124	538	120	951	214	141	705	268
120	820	497	125	146	961	120	875	121	099	208	454	120	952	308	116	007	762
120	821	404	117	010	776	120	876	138	105	233	523	120	953	128	139	607	285

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	954	.183	.129	.687	-.190	120	1215	.245	.126	.696	-.118	120	1314	-.207	.104	.230	-.550
120	955	.057	.173	.814	-.557	120	1216	.168	.151	.807	-.240	120	1315	-.210	.097	.130	-.543
120	956	.268	.137	.848	-.189	120	1217	.127	.108	.583	-.218	120	1316	-.148	.097	.218	-.465
120	958	.074	.128	.574	-.379	120	1218	.003	.100	.340	-.313	120	1317	-.156	.095	.168	-.451
120	959	.157	.135	.736	-.237	120	1219	.082	.166	.694	-.419	120	1318	-.147	.097	.170	-.487
120	960	.211	.130	.628	-.253	120	1220	.238	.123	.643	-.149	120	1319	-.233	.094	.053	-.571
120	961	.287	.124	.761	-.165	120	1221	.228	.107	.575	-.094	120	1320	-.107	.093	.154	-.419
120	1101	.076	.123	.461	-.401	120	1222	.260	.131	.763	-.298	120	1321	-.113	.086	.158	-.509
120	1102	.108	.133	.635	-.333	120	1223	.252	.128	.749	-.122	120	1322	-.178	.093	.146	-.495
120	1103	-.112	.162	.256	-.454	120	1224	-.265	.130	.186	-.801	120	1323	-.217	.094	.111	-.585
120	1104	.017	.107	.325	-.434	120	1225	.200	.131	.751	-.295	120	1324	-.229	.089	.076	-.563
120	1105	.004	.104	.347	-.303	120	1226	-.053	.105	.334	-.386	120	1325	-.129	.087	.166	-.444
120	1106	.044	.101	.406	-.245	120	1227	.106	.090	.373	-.232	120	1326	-.168	.092	.249	-.525
120	1107	.382	.130	.004	-.904	120	1228	.231	.120	.636	-.149	120	1327	-.170	.091	.143	-.461
120	1108	.246	.099	.067	-.601	120	1229	.212	.113	.724	-.146	120	1328	-.199	.099	.241	-.558
120	1109	.056	.129	.448	-.651	120	1230	-.125	.119	.185	-.720	120	1329	-.201	.105	.205	-.558
120	1110	.023	.117	.456	-.359	120	1231	-.258	.135	.102	-.858	120	1401	-.193	.097	.151	-.547
120	1111	.012	.086	.287	-.301	120	1232	.239	.110	.785	-.088	120	1402	-.143	.090	.157	-.446
120	1112	.044	.140	.353	-.373	120	1233	.223	.104	.732	-.048	120	1403	-.127	.088	.158	-.385
120	1113	.116	.092	.215	-.445	120	1234	.174	.131	.665	-.496	120	1404	-.275	.112	.069	-.731
120	1114	.030	.133	.517	-.454	120	1235	.132	.119	.573	-.247	120	1405	-.199	.105	.139	-.610
120	1115	.052	.109	.459	-.342	120	1236	-.002	.105	.401	-.331	120	1406	-.154	.089	.139	-.434
120	1116	.086	.095	.250	-.408	120	1237	.097	.116	.606	-.276	120	1407	-.141	.095	.163	-.477
120	1117	.158	.093	.321	-.504	120	1238	.026	.110	.451	-.346	120	1408	-.314	.104	.004	-.715
120	1118	.056	.096	.375	-.272	120	1239	.086	.121	.567	-.331	120	1409	-.212	.108	.150	-.556
120	1119	.057	.096	.411	-.271	120	1240	.187	.109	.635	-.146	120	1410	-.205	.105	.142	-.584
120	1120	.032	.092	.349	-.289	120	1241	.224	.102	.630	-.197	120	1411	-.178	.099	.150	-.573
120	1121	.013	.136	.411	-.459	120	1242	.190	.115	.603	-.176	120	1412	-.160	.104	.263	-.547
120	1122	.039	.103	.432	-.321	120	1243	-.059	.103	.231	-.442	120	1413	-.160	.127	.052	-.890
120	1123	.077	.094	.282	-.369	120	1244	.130	.114	.244	-.607	120	1414	-.330	.117	.031	-.789
120	1124	.147	.106	.236	-.463	120	1245	.158	.119	.581	-.209	120	1415	-.206	.099	.107	-.589
120	1125	.047	.121	.308	-.550	120	1246	.097	.108	.520	-.281	120	1416	-.262	.100	.095	-.575
120	1126	.029	.091	.336	-.243	120	1247	.011	.127	.527	-.467	120	1417	-.200	.092	.145	-.494
120	1127	.120	.107	.234	-.492	120	1248	.090	.102	.537	-.297	120	1418	-.181	.098	.137	-.517
120	1128	.081	.125	.339	-.495	120	1249	.136	.106	.571	-.178	120	1419	-.167	.105	.190	-.559
120	1129	.039	.096	.286	-.338	120	1250	.146	.104	.561	-.186	120	1420	-.186	.087	.080	-.558
120	1201	.140	.136	.561	-.484	120	1251	.124	.108	.610	-.222	120	1421	-.218	.105	.086	-.598
120	1202	.253	.136	.700	-.162	120	1252	.091	.097	.426	-.274	120	1422	-.298	.102	.216	-.532
120	1203	.107	.121	.721	-.260	120	1253	.104	.102	.449	-.309	120	1423	-.259	.100	.078	-.581
120	1204	.205	.138	.758	-.375	120	1303	-.079	.104	.242	-.402	120	1424	-.110	.117	.328	-.458
120	1205	.145	.113	.582	-.183	120	1304	-.122	.104	.171	-.530	120	1425	-.109	.113	.238	-.546
120	1206	.052	.107	.317	-.444	120	1305	.119	.105	.258	-.437	120	1426	-.081	.097	.346	-.376
120	1207	.118	.150	.429	-.655	120	1306	.085	.087	.205	-.373	120	1427	-.099	.099	.216	-.434
120	1208	.095	.118	.514	-.300	120	1307	.153	.103	.256	-.515	120	1428	-.120	.113	.232	-.553
120	1209	.289	.127	.703	-.062	120	1308	-.075	.090	.267	-.447	120	1429	-.224	.097	.074	-.533
120	1210	.238	.115	.644	-.098	120	1309	-.095	.102	.199	-.510	120	1430	-.224	.086	.026	-.550
120	1211	.263	.131	.813	-.199	120	1310	-.153	.098	.199	-.467	120	1431	-.240	.107	.100	-.674
120	1212	.248	.121	.729	-.119	120	1311	-.141	.090	.139	-.442	120	1432	-.233	.086	.057	-.510
120	1213	.230	.127	.784	-.171	120	1312	-.144	.087	.115	-.434	120	1433	-.232	.095	.102	-.550
120	1214	.241	.129	.732	-.132	120	1313	-.347	.117	.003	-.773	120	1434	-.239	.097	.063	-.572

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	1435	- .224	.094	.175	- .600	120	1921	- .068	.115	.418	- .454	130	141	- .205	.091	.085	- .503
120	1436	- .220	.095	.093	- .600	120	1922	- .006	.100	.321	- .452	130	142	- .201	.090	.093	- .535
120	1437	- .227	.086	.066	- .523	120	1923	- .124	.120	.297	- .485	130	143	- .207	.085	.033	- .495
120	1438	- .187	.094	.100	- .533	120	1924	- .047	.176	.589	- .630	130	144	- .175	.088	.125	- .478
120	1439	- .223	.095	.146	- .561	120	1925	- .025	.169	.639	- .578	130	145	- .154	.083	.125	- .416
120	1801	- .132	.081	.107	- .397	120	1926	- .162	.172	.438	- .753	130	146	- .160	.092	.102	- .483
120	1802	- .182	.094	.149	- .532	120	1927	- .103	.124	.267	- .569	130	147	- .186	.122	.658	- .386
120	1803	- .224	.100	.129	- .566	120	1928	- .223	.117	.111	- .687	130	148	- .473	.150	.859	- .017
120	1804	- .140	.084	.120	- .397	120	1929	- .207	.113	.652	- .118	130	149	- .286	.099	.039	- .624
120	1805	- .213	.093	.107	- .531	120	1930	- .176	.119	.644	- .198	130	150	- .259	.119	.445	- .618
120	1806	- .157	.091	.115	- .438	130	101	- .249	.093	.046	- .647	130	151	- .277	.102	.118	- .688
120	1807	- .165	.082	.107	- .484	130	102	- .255	.097	.083	- .575	130	152	- .139	.144	.467	- .558
120	1808	- .162	.084	.096	- .420	130	103	- .282	.101	.066	- .638	130	153	- .284	.098	.039	- .636
120	1809	- .170	.090	.116	- .511	130	104	- .243	.096	.086	- .639	130	154	- .293	.105	.038	- .658
120	1810	- .039	.091	.317	- .233	130	105	- .273	.101	.026	- .613	130	155	- .291	.106	.061	- .757
120	1811	- .134	.084	.166	- .420	130	106	- .263	.098	.056	- .630	130	156	- .641	.229	.103	- 1.587
120	1812	- .024	.084	.258	- .359	130	107	- .266	.098	.054	- .642	130	157	- .192	.099	.128	- .474
120	1813	- .059	.087	.205	- .382	130	108	- .296	.099	.057	- .628	130	158	- .426	.156	.929	- .071
120	1814	- .109	.086	.101	- .459	130	109	- .280	.099	.012	- .599	130	159	- .251	.134	.645	- .347
120	1815	- .021	.105	.320	- .376	130	110	- .279	.104	.136	- .652	130	160	- .093	.107	.239	- .496
120	1816	- .001	.108	.316	- .375	130	111	- .274	.102	.023	- .671	130	161	- .639	.174	- .126	- 1.389
120	1817	- .054	.087	.260	- .368	130	112	- .259	.094	.011	- .620	130	162	- .709	.195	.164	- 1.409
120	1818	- .026	.087	.277	- .294	130	113	- .284	.100	.124	- .633	130	163	- .760	.235	.048	- 1.721
120	1819	- .067	.095	.247	- .470	130	114	- .277	.103	.072	- .642	130	164	- .112	.183	.719	- .708
120	1820	- .114	.098	.454	- .207	130	115	- .279	.096	.094	- .604	130	166	- .464	.163	.153	- .979
120	1821	- .158	.116	.251	- .629	130	116	- .272	.105	.055	- .695	130	167	- .332	.113	.714	- .095
120	1822	- .069	.112	.407	- .474	130	117	- .276	.107	.071	- .688	130	169	- .428	.149	.976	- .060
120	1823	- .023	.103	.360	- .392	130	118	- .388	.113	.055	- .764	130	170	- .282	.129	.806	- .167
120	1824	- .062	.093	.265	- .415	130	119	- .360	.114	.003	- .719	130	171	- .330	.133	.805	- .114
120	1825	- .130	.104	.499	- .311	130	120	- .358	.115	.006	- .741	130	172	- .072	.123	.416	- .498
120	1901	- .052	.087	.309	- .347	130	121	- .283	.107	.100	- .643	130	173	- .428	.153	.929	- .002
120	1902	- .170	.087	.107	- .608	130	122	- .220	.099	.178	- .550	130	174	- .485	.150	.011	- .041
120	1903	- .191	.058	.021	- .413	130	123	- .214	.085	.083	- .619	130	175	- .431	.133	.082	- .877
120	1904	- .087	.096	.201	- .400	130	124	- .218	.088	.076	- .522	130	176	- .499	.131	.100	- .982
120	1905	- .206	.103	.159	- .741	130	125	- .230	.092	.036	- .555	130	177	- .350	.109	.028	- .726
120	1906	- .129	.097	.174	- .410	130	126	- .230	.083	.022	- .553	130	178	- .325	.168	.301	- .912
120	1907	- .099	.096	.193	- .426	130	127	- .222	.098	.120	- .503	130	179	- .376	.134	.043	- .997
120	1908	- .224	.104	.168	- .593	130	128	- .228	.098	.075	- .557	130	180	- .308	.138	.207	- .822
120	1909	- .073	.097	.205	- .471	130	129	- .229	.102	.140	- .655	130	181	- .302	.108	.044	- .676
120	1910	- .172	.111	.184	- .550	130	130	- .218	.094	.128	- .485	130	182	- .297	.121	.082	- .889
120	1911	- .368	.140	.100	- .916	130	131	- .219	.103	.083	- .544	130	183	- .273	.111	.072	- .752
120	1912	- .036	.096	.289	- .380	130	132	- .224	.097	.119	- .541	130	184	- .307	.145	.775	- .180
120	1913	- .059	.091	.212	- .422	130	133	- .221	.093	.062	- .524	130	185	- .046	.115	.448	- .552
120	1914	- .255	.106	.084	- .577	130	134	- .205	.101	.149	- .507	130	186	- .462	.153	.903	- .027
120	1915	- .215	.091	.072	- .518	130	135	- .215	.102	.116	- .638	130	187	- .484	.150	.903	- .041
120	1916	- .099	.127	.257	- .640	130	136	- .112	.112	.472	- .253	130	188	- .316	.137	.693	- .124
120	1917	- .112	.103	.175	- .509	130	137	- .203	.102	.101	- .549	130	189	- .267	.131	.700	- .109
120	1918	- .071	.104	.265	- .426	130	138	- .180	.094	.203	- .491	130	190	- .023	.112	.393	- .390
120	1919	- .216	.093	.147	- .553	130	139	- .210	.090	.155	- .541	130	191	- .420	.116	.033	- .811
120	1920	- .015	.113	.509	- .395	130	140	- .203	.090	.087	- .485	130	192	- .448	.120	.051	- .912

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
1330	193	431	122	071	921	130	308	108	112	516	274	130	358	237	131	630	252
1330	194	396	156	362	946	130	309	587	167	1083	087	130	360	266	129	664	295
1330	195	374	132	137	985	130	310	459	161	1074	048	130	361	216	198	832	475
1330	196	321	131	156	765	130	311	109	120	569	307	130	362	252	126	214	697
1330	197	348	118	025	891	130	312	300	105	115	719	130	363	270	137	162	995
1330	198	343	122	035	871	130	313	250	123	412	719	130	364	488	208	247	279
1330	199	332	111	093	777	130	314	568	178	135	001	130	365	580	151	044	339
1330	201	440	163	018	009	130	315	272	123	153	680	130	366	373	113	697	049
1330	202	259	141	926	071	130	316	186	135	421	578	130	367	560	163	273	154
1330	203	240	117	682	158	130	317	325	176	910	268	130	369	556	175	170	194
1330	204	090	100	232	388	130	318	123	222	728	758	130	370	430	188	989	129
1330	205	448	119	016	802	130	319	298	207	390	953	130	371	203	121	132	697
1330	206	434	113	059	868	130	320	347	118	069	720	130	372	299	208	244	061
1330	207	437	115	099	864	130	321	231	134	538	623	130	373	760	246	099	664
1330	208	413	144	210	960	130	322	564	164	159	073	130	374	288	274	968	180
1330	209	396	125	035	866	130	323	306	146	875	163	130	375	333	171	984	338
1330	210	388	129	055	804	130	324	283	156	779	271	130	377	321	168	061	094
1330	211	386	121	019	931	130	325	300	137	808	144	130	378	434	171	039	338
1330	212	369	131	025	848	130	326	215	132	204	665	130	379	150	282	884	891
1330	213	387	128	024	955	130	327	265	128	253	728	130	380	161	180	896	438
1330	214	382	151	871	104	130	328	261	142	743	202	130	381	130	158	704	282
1330	215	427	159	161	073	130	329	209	135	683	267	130	382	148	154	798	360
1330	216	188	113	573	238	130	330	505	182	088	083	130	383	333	156	814	287
1330	217	172	122	579	192	130	331	246	140	786	257	130	384	277	143	823	335
1330	218	131	123	382	536	130	332	449	185	147	129	130	385	410	145	878	087
1330	219	448	127	014	920	130	333	147	111	600	196	130	386	489	154	054	109
1330	220	459	138	026	957	130	334	209	141	828	202	130	387	121	167	537	735
1330	221	443	124	013	933	130	335	029	101	422	324	130	388	126	163	713	401
1330	222	479	216	479	909	130	336	130	093	208	442	130	389	187	137	705	449
1330	223	442	137	067	107	130	337	034	097	365	302	130	390	187	137	731	056
1330	224	359	134	112	876	130	338	083	097	453	237	130	391	451	165	994	077
1330	225	372	126	002	783	130	339	225	104	109	626	130	392	431	148	879	037
1330	225	406	113	005	828	130	340	210	097	116	635	130	393	098	136	571	301
1330	226	421	132	061	865	130	341	237	098	126	570	130	394	241	133	738	214
1330	227	763	212	189	561	130	342	231	102	073	588	130	395	389	148	916	034
1330	227	353	128	039	827	130	343	174	106	558	213	130	396	259	124	119	659
1330	230	390	126	054	846	130	344	162	122	474	525	130	397	294	159	136	975
1330	231	623	184	108	215	130	345	105	138	561	413	130	398	549	230	149	522
1330	232	300	175	143	048	130	346	032	101	328	265	130	399	173	131	269	649
1330	233	416	123	013	870	130	347	202	107	649	160	130	400	181	149	157	852
1330	233	557	186	055	279	130	348	030	104	477	298	130	401	066	142	598	366
1330	233	187	127	192	901	130	349	197	103	576	689	130	402	191	120	568	283
1330	233	380	124	074	770	130	350	229	116	620	240	130	403	444	142	831	010
1330	301	358	119	814	031	130	351	079	110	462	272	130	404	528	149	018	004
1330	302	307	131	754	158	130	352	019	089	279	274	130	405	505	166	902	086
1330	303	004	106	433	317	130	353	142	098	201	468	130	406	490	141	925	001
1330	304	253	109	129	638	130	354	172	136	285	677	130	407	338	150	065	135
1330	305	117	104	444	286	130	355	326	161	188	967	130	408	220	096	050	886
1330	306	535	143	992	096	130	356	655	192	146	872	130	409	211	117	239	613
1330	307	451	139	934	037	130	357	266	122	681	194	130	410	283	138	199	675

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	411	321	124	169	755	130	461	274	126	691	170	130	534	190	094	553	194
130	412	300	131	125	769	130	462	350	134	824	075	130	535	121	116	490	305
130	413	056	187	671	627	130	463	330	129	769	151	130	536	025	088	260	299
130	414	178	127	838	230	130	464	193	107	554	152	130	537	068	086	353	284
130	415	450	135	864	057	130	465	201	123	241	613	130	538	069	127	352	574
130	416	524	153	007	086	130	466	299	131	802	169	130	539	223	106	694	113
130	417	486	157	985	035	130	467	276	147	720	175	130	540	158	112	616	297
130	418	441	148	885	001	130	468	267	105	027	604	130	541	265	105	091	673
130	419	507	159	154	679	130	469	028	088	260	381	130	542	254	107	047	776
130	420	247	103	123	679	130	470	015	124	331	483	130	543	270	114	174	656
130	421	239	115	088	651	130	471	228	192	407	969	130	544	289	103	049	705
130	422	280	140	176	846	130	472	211	111	611	115	130	545	292	105	061	688
130	423	328	125	230	769	130	473	237	101	610	132	130	546	303	100	031	713
130	424	334	127	078	719	130	474	183	121	641	325	130	547	290	099	077	678
130	425	089	135	546	425	130	475	268	113	635	089	130	548	303	100	011	721
130	426	164	121	589	200	130	476	214	127	655	223	130	549	279	083	007	560
130	427	397	134	817	010	130	477	085	115	461	311	130	550	271	066	065	469
130	428	460	149	908	001	130	478	172	122	215	677	130	551	265	088	027	570
130	429	455	152	939	051	130	501	252	129	434	674	130	552	259	105	039	663
130	430	419	147	968	093	130	502	287	098	046	575	130	553	262	096	073	624
130	431	447	158	972	038	130	503	298	093	037	652	130	554	256	094	045	611
130	432	336	099	047	743	130	504	243	097	065	555	130	555	297	125	228	630
130	433	098	100	209	589	130	505	337	116	077	779	130	556	396	134	141	829
130	434	119	173	318	706	130	506	312	078	085	599	130	557	269	093	130	650
130	435	351	184	405	114	130	507	322	114	050	733	130	558	264	084	016	557
130	436	365	241	356	037	130	508	348	117	024	775	130	559	260	097	049	625
130	437	594	245	146	505	130	509	198	174	849	316	130	560	255	081	008	515
130	438	070	156	487	530	130	510	143	207	625	784	130	561	269	091	045	627
130	439	361	130	805	106	130	511	325	134	733	154	130	562	310	105	006	690
130	440	422	147	007	041	130	513	279	140	750	185	130	563	302	096	015	638
130	441	393	152	859	071	130	514	187	111	602	317	130	564	041	352	026	621
130	442	297	138	711	230	130	515	368	137	816	195	130	565	264	075	007	479
130	443	355	159	885	234	130	516	361	145	830	123	130	566	357	119	356	794
130	444	336	111	022	714	130	517	117	098	246	437	130	567	420	122	017	807
130	445	066	092	206	408	130	518	023	107	396	355	130	568	180	136	727	250
130	446	287	204	275	134	130	519	010	111	366	362	130	569	214	158	906	550
130	447	416	309	435	467	130	520	118	159	481	735	130	570	197	138	597	315
130	448	343	135	776	070	130	521	021	097	307	281	130	571	204	122	622	398
130	449	365	143	833	197	130	522	016	098	390	379	130	572	273	090	023	625
130	450	284	165	777	360	130	523	012	109	422	362	130	573	265	087	027	552
130	451	410	159	878	229	130	524	074	121	249	792	130	574	267	091	040	623
130	452	368	147	856	033	130	525	081	096	248	432	130	575	266	087	045	573
130	453	205	118	612	236	130	526	004	096	320	304	130	576	270	103	057	614
130	454	251	124	180	750	130	527	062	107	424	333	130	577	321	109	028	737
130	455	351	106	000	780	130	528	029	130	333	456	130	578	291	096	004	680
130	456	079	097	208	484	130	529	186	093	702	091	130	579	293	093	022	584
130	457	097	173	367	801	130	530	056	105	438	384	130	580	286	098	088	620
130	458	268	154	363	890	130	531	037	087	294	353	130	581	281	110	102	672
130	459	302	122	713	048	130	532	001	089	317	258	130	582	413	115	044	899
130	460	307	137	809	126	130	533	073	140	402	551	130	583	401	145	056	884

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
1330	584	438	143	006	912	130	635	455	135	042	973	130	752	253	085	008	568
1330	585	182	123	184	569	130	636	427	131	043	967	130	753	255	079	039	542
1330	586	295	097	022	715	130	701	245	090	033	563	130	754	297	107	088	702
1330	587	286	091	005	612	130	702	290	086	031	571	130	755	322	116	072	774
1330	588	298	099	091	686	130	703	297	085	022	599	130	756	277	098	054	711
1330	589	285	082	031	523	130	704	277	090	014	564	130	757	270	093	045	624
1330	590	284	091	018	607	130	705	291	098	057	587	130	758	265	097	045	645
1330	591	316	099	005	679	130	706	301	103	093	631	130	759	285	108	093	680
1330	592	299	087	045	555	130	707	317	096	031	632	130	760	291	102	019	672
1330	593	303	096	035	639	130	709	254	087	054	518	130	761	297	078	024	561
1330	594	295	088	008	679	130	710	282	086	021	621	130	762	293	097	047	592
1330	595	305	092	013	687	130	711	251	088	027	608	130	763	291	094	028	594
1330	596	339	105	059	753	130	712	280	093	004	595	130	764	298	087	063	619
1330	597	339	119	092	755	130	713	259	099	085	672	130	765	254	085	008	568
1330	598	322	132	109	763	130	714	265	093	054	561	130	766	246	098	072	579
1330	599	224	148	271	687	130	715	273	117	076	227	130	767	250	095	092	541
1330	600	313	104	007	714	130	716	337	114	026	711	130	768	601	165	080	286
1330	601	315	097	003	640	130	717	258	090	030	566	130	769	322	114	128	763
1330	602	326	104	008	743	130	718	284	089	045	652	130	770	306	110	058	696
1330	603	322	095	042	650	130	719	284	089	003	683	130	771	339	122	039	921
1330	604	327	102	069	660	130	720	279	101	045	621	130	772	320	113	032	746
1330	605	356	106	061	776	130	721	246	091	039	577	130	773	312	116	025	809
1330	606	343	090	035	694	130	722	242	104	105	650	130	774	294	102	041	698
1330	607	336	101	041	658	130	723	253	099	083	600	130	775	288	097	077	617
1330	608	328	094	023	686	130	724	257	096	074	689	130	776	276	109	036	673
1330	609	304	107	163	744	130	725	232	097	059	546	130	777	259	105	086	646
1330	610	405	109	061	800	130	726	253	088	037	575	130	778	262	091	058	554
1330	611	328	133	118	782	130	727	263	112	116	722	130	779	256	088	014	581
1330	612	327	116	071	766	130	728	256	098	032	631	130	780	262	101	057	593
1330	613	325	198	332	964	130	729	208	091	077	592	130	781	258	100	038	612
1330	614	334	118	035	889	130	730	170	089	211	449	130	782	261	091	069	572
1330	615	331	109	004	691	130	731	178	103	129	611	130	783	311	120	030	713
1330	616	336	100	046	697	130	732	311	123	005	764	130	784	304	107	065	713
1330	618	348	096	023	765	130	733	207	107	157	549	130	785	308	117	030	756
1330	619	356	100	019	720	130	734	150	098	194	491	130	786	329	109	048	769
1330	620	341	099	025	730	130	735	205	104	190	577	130	787	322	114	073	733
1330	621	339	096	045	691	130	736	192	099	106	683	130	788	309	106	048	707
1330	622	385	103	007	777	130	737	180	090	118	560	130	789	299	106	046	631
1330	623	392	109	040	800	130	738	193	101	153	513	130	790	285	101	179	660
1330	624	502	130	144	982	130	739	200	102	144	537	130	791	293	103	123	613
1330	625	405	161	109	981	130	740	186	084	144	490	130	792	284	097	048	724
1330	626	378	149	096	881	130	741	295	110	148	653	130	793	283	101	148	631
1330	627	413	217	300	233	130	742	281	098	123	619	130	794	277	093	027	573
1330	628	386	114	006	748	130	744	291	099	066	614	130	795	358	117	000	849
1330	629	408	117	029	832	130	746	244	082	039	545	130	796	359	114	023	771
1330	630	419	111	052	844	130	747	269	091	028	597	130	797	364	118	011	120
1330	631	434	128	056	895	130	748	259	087	047	534	130	798	401	127	022	869
1330	632	461	124	119	988	130	749	292	107	106	686	130	799	367	123	011	841
1330	633	468	116	037	836	130	750	294	102	017	711	130	800	374	121	012	810
1330	634	357	113	048	878	130	751	284	103	056	601	130	801	325	104	034	700

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
130	802	310	103	002	674	130	852	287	095	131	671	130	933	340	121	078	881
130	803	302	094	002	634	130	853	314	104	014	691	130	934	212	123	252	676
130	804	316	096	027	705	130	854	367	109	021	739	130	935	553	173	272	007
130	805	319	110	038	640	130	860	241	087	037	583	130	936	334	120	451	786
130	806	305	117	067	627	130	861	207	091	103	606	130	937	099	106	451	228
130	807	389	119	004	859	130	862	233	089	078	551	130	938	287	194	268	998
130	808	395	115	041	815	130	863	229	081	033	499	130	939	304	111	063	805
130	809	381	119	062	879	130	864	163	091	123	506	130	940	263	092	051	583
130	810	369	107	065	709	130	865	244	094	027	605	130	941	163	113	528	175
130	811	363	110	017	780	130	866	163	100	161	498	130	942	335	121	106	761
130	812	395	119	076	011	130	867	215	110	130	598	130	943	307	102	029	645
130	813	400	121	090	208	130	868	049	090	249	472	130	944	410	171	957	173
130	814	419	123	063	144	130	869	312	127	132	720	130	945	348	153	153	934
130	815	342	099	023	737	130	870	050	102	269	384	130	946	201	138	720	312
130	816	336	101	030	784	130	871	312	156	205	606	130	947	338	112	049	916
130	817	287	110	111	733	130	872	165	127	287	706	130	949	131	118	681	242
130	818	287	109	070	700	130	873	049	138	322	647	130	950	217	125	731	192
130	819	398	125	034	926	130	874	238	094	076	536	130	951	231	124	651	204
130	820	398	114	075	838	130	875	138	087	151	420	130	952	321	118	051	719
130	821	383	118	037	891	130	876	165	095	202	466	130	953	240	140	736	254
130	822	373	119	037	952	130	877	030	113	375	378	130	954	197	120	683	207
130	823	356	118	044	835	130	901	285	093	036	563	130	955	124	175	822	494
130	824	337	111	021	819	130	902	286	089	010	607	130	956	305	176	859	459
130	825	368	114	058	750	130	903	275	092	050	588	130	958	112	136	649	342
130	826	363	109	001	770	130	904	279	100	033	639	130	959	226	137	676	198
130	827	289	104	076	760	130	905	296	094	002	623	130	960	236	127	653	165
130	828	285	107	082	655	130	906	275	091	011	554	130	961	321	122	815	106
130	829	353	109	015	825	130	907	283	105	048	652	130	1101	014	126	467	372
130	830	365	110	020	746	130	908	284	102	046	611	130	1102	020	122	683	384
130	831	474	137	050	076	130	909	286	092	027	576	130	1103	144	100	226	495
130	832	494	139	123	092	130	910	235	095	099	597	130	1104	094	101	277	491
130	833	380	123	038	810	130	911	284	090	003	579	130	1105	098	103	320	469
130	834	322	110	001	689	130	912	285	102	050	688	130	1106	019	100	371	383
130	835	289	106	019	652	130	914	211	119	300	708	130	1107	376	122	027	962
130	836	272	095	026	627	130	915	286	093	006	590	130	1108	233	083	017	512
130	837	287	103	084	927	130	916	294	103	011	730	130	1109	112	134	300	622
130	838	253	100	091	639	130	917	278	098	080	565	130	1110	061	122	313	529
130	839	247	093	076	610	130	918	313	112	056	772	130	1111	029	084	280	301
130	840	261	097	027	603	130	919	282	090	033	610	130	1112	083	085	240	359
130	841	341	119	045	794	130	920	267	106	105	760	130	1113	126	083	114	427
130	842	421	121	102	044	130	922	275	103	079	644	130	1114	110	143	408	547
130	843	490	143	021	040	130	923	395	122	006	887	130	1115	072	117	302	424
130	844	300	102	009	676	130	924	303	120	041	958	130	1116	113	087	191	399
130	845	239	102	091	743	130	925	305	105	040	695	130	1117	169	095	206	517
130	846	241	097	058	603	130	926	398	115	006	809	130	1118	006	085	312	271
130	847	229	090	053	537	130	927	301	099	014	901	130	1119	004	087	249	284
130	848	233	099	077	624	130	928	295	094	031	580	130	1120	011	092	327	294
130	849	238	094	092	570	130	930	275	097	061	595	130	1121	116	115	361	525
130	850	239	096	122	608	130	931	233	101	146	608	130	1122	076	117	320	741
130	851	254	094	047	597	130	932	494	167	068	117	130	1123	118	099	198	419

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	1124	.184	.090	.123	-.526	130	1245	.080	.131	.560	-.351	130	1415	-.220	.100	.114	-.554
130	1125	-.120	.114	.235	-.631	130	1246	.041	.108	.436	-.364	130	1416	-.262	.108	.085	-.590
130	1126	.002	.089	.302	-.317	130	1247	.091	.118	.566	-.420	130	1417	-.210	.098	.125	-.573
130	1127	-.151	.095	.176	-.576	130	1248	.154	.107	.547	-.273	130	1418	-.203	.102	.163	-.519
130	1128	.141	.104	.188	-.622	130	1249	.165	.098	.546	-.128	130	1419	-.186	.098	.102	-.507
130	1129	.069	.096	.280	-.472	130	1250	.124	.084	.475	-.163	130	1420	-.187	.084	.100	-.474
130	1201	.133	.141	.651	-.607	130	1251	.128	.096	.431	-.231	130	1421	-.209	.089	.128	-.501
130	1202	.190	.134	.709	-.227	130	1252	.109	.092	.459	-.167	130	1422	-.240	.106	.127	-.617
130	1203	.033	.103	.390	-.290	130	1253	.114	.106	.507	-.307	130	1423	-.284	.102	.033	-.687
130	1204	.132	.170	.678	-.651	130	1303	-.042	.088	.283	-.393	130	1424	-.091	.114	.298	-.531
130	1205	.068	.106	.397	-.311	130	1304	.093	.100	.212	-.456	130	1425	-.042	.103	.280	-.521
130	1206	.018	.103	.341	-.396	130	1305	.104	.099	.176	-.446	130	1426	-.037	.095	.307	-.371
130	1207	.044	.160	.644	-.481	130	1306	-.026	.088	.297	-.356	130	1427	-.046	.094	.239	-.366
130	1208	.213	.131	.702	-.173	130	1307	.109	.091	.135	-.438	130	1428	-.073	.098	.195	-.527
130	1209	.280	.128	.791	-.115	130	1308	.037	.095	.261	-.332	130	1429	-.237	.094	.063	-.578
130	1210	.239	.120	.719	-.110	130	1309	.062	.101	.343	-.543	130	1430	-.236	.086	.098	-.556
130	1211	.254	.115	.687	-.111	130	1310	.163	.093	.135	-.466	130	1431	-.253	.098	.026	-.561
130	1212	.253	.111	.704	-.124	130	1311	.157	.093	.142	-.492	130	1432	-.235	.091	.122	-.577
130	1213	.257	.130	.821	-.113	130	1312	.156	.090	.182	-.478	130	1433	-.238	.084	.014	-.499
130	1214	.205	.133	.693	-.165	130	1313	.266	.110	.026	-.706	130	1434	-.231	.091	.049	-.553
130	1215	.216	.117	.758	-.222	130	1314	.232	.091	.098	-.571	130	1435	-.239	.094	.057	-.548
130	1216	.062	.156	.684	-.457	130	1315	.248	.089	.015	-.564	130	1436	-.231	.097	.104	-.625
130	1217	.071	.102	.405	-.250	130	1316	.154	.103	.202	-.553	130	1437	-.234	.093	.067	-.544
130	1218	.077	.100	.508	-.250	130	1317	.176	.096	.165	-.487	130	1438	-.201	.096	.085	-.536
130	1219	.182	.144	.704	-.247	130	1318	.157	.089	.153	-.438	130	1439	-.233	.081	.033	-.528
130	1220	.277	.119	.660	-.160	130	1319	.232	.092	.074	-.539	130	1801	-.145	.083	.136	-.402
130	1221	.252	.106	.650	-.099	130	1320	.126	.088	.165	-.423	130	1802	-.160	.081	.125	-.442
130	1222	.248	.115	.723	-.091	130	1321	.124	.084	.214	-.452	130	1803	-.233	.100	.224	-.537
130	1223	.222	.132	.010	-.164	130	1322	.194	.081	.086	-.433	130	1804	-.143	.086	.155	-.423
130	1224	.123	.134	.345	-.574	130	1323	.227	.098	.062	-.544	130	1805	-.206	.079	.033	-.496
130	1225	.106	.124	.532	-.360	130	1324	.239	.096	.185	-.550	130	1806	-.186	.069	.079	-.502
130	1226	.043	.108	.444	-.320	130	1325	.156	.093	.160	-.462	130	1807	-.143	.070	.059	-.407
130	1227	.139	.099	.512	-.197	130	1326	.191	.092	.161	-.486	130	1808	-.197	.091	.089	-.501
130	1228	.236	.113	.712	-.215	130	1327	.190	.094	.130	-.494	130	1809	-.179	.090	.093	-.464
130	1229	.184	.122	.609	-.268	130	1328	.227	.093	.045	-.564	130	1810	-.053	.085	.340	-.215
130	1230	.092	.115	.345	-.648	130	1329	.281	.102	.010	-.654	130	1811	-.141	.081	.101	-.396
130	1231	.188	.145	.223	-.699	130	1401	-.189	.096	.152	-.549	130	1812	-.010	.091	.326	-.380
130	1232	.261	.117	.656	-.058	130	1402	-.141	.091	.149	-.465	130	1813	-.075	.076	.187	-.304
130	1233	.233	.098	.551	-.083	130	1403	.139	.089	.149	-.427	130	1814	-.206	.090	.075	-.519
130	1234	.083	.157	.614	-.520	130	1404	.241	.102	.067	-.575	130	1815	-.044	.104	.387	-.346
130	1235	.039	.105	.441	-.300	130	1405	.203	.098	.088	-.643	130	1816	-.043	.100	.296	-.411
130	1236	.061	.098	.427	-.245	130	1406	.168	.097	.139	-.477	130	1817	-.070	.095	.198	-.478
130	1237	.144	.094	.419	-.205	130	1407	.142	.094	.179	-.451	130	1818	-.032	.086	.263	-.259
130	1238	.125	.112	.482	-.273	130	1408	.300	.104	.067	-.657	130	1819	-.016	.093	.287	-.441
130	1239	.140	.106	.491	-.288	130	1409	.230	.104	.094	-.576	130	1820	-.054	.101	.396	-.313
130	1240	.192	.100	.580	-.135	130	1410	.216	.100	.137	-.561	130	1821	-.092	.121	.243	-.592
130	1241	.214	.107	.583	-.158	130	1411	.177	.097	.148	-.512	130	1822	-.011	.102	.348	-.398
130	1242	.150	.104	.528	-.216	130	1412	.173	.101	.136	-.489	130	1823	-.012	.105	.380	-.382
130	1243	.002	.100	.364	-.330	130	1413	.364	.116	.034	-.781	130	1824	-.075	.088	.234	-.370
130	1244	.043	.111	.321	-.455	130	1414	.346	.107	-.032	-.793	130	1825	-.051	.130	.475	-.434

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	1901	073	090	234	386	140	121	350	113	112	774	140	173	313	147	839	331
130	1902	184	089	101	511	140	122	247	099	081	570	140	174	346	150	866	100
130	1903	189	062	006	408	140	123	254	090	072	550	140	175	397	116	043	845
130	1904	081	094	284	398	140	124	244	088	079	668	140	176	422	111	024	814
130	1905	193	100	142	551	140	125	244	100	051	570	140	177	372	101	034	765
130	1906	153	082	098	488	140	126	266	090	018	531	140	178	359	119	136	782
130	1907	110	099	239	410	140	127	230	087	033	595	140	179	326	104	021	659
130	1908	237	107	106	639	140	128	234	103	138	46	140	180	327	115	089	730
130	1909	119	099	377	456	140	129	237	083	102	511	140	181	284	098	079	659
130	1910	197	114	192	575	140	130	241	085	048	527	140	182	290	103	006	710
130	1911	344	121	006	902	140	131	240	096	045	626	140	183	298	103	061	707
130	1912	072	090	237	385	140	132	242	101	044	554	140	184	224	117	618	169
130	1913	003	093	358	381	140	133	235	091	010	554	140	185	119	100	207	480
130	1914	280	105	008	554	140	134	241	089	074	571	140	186	338	155	871	134
130	1915	238	091	104	528	140	135	265	096	038	754	140	187	353	165	883	271
130	1916	123	126	297	696	140	136	020	118	417	417	140	188	223	118	607	123
130	1917	051	108	282	463	140	137	227	092	061	533	140	189	173	111	558	209
130	1918	050	101	319	401	140	138	229	095	070	536	140	190	093	106	268	363
130	1919	239	094	071	584	140	139	230	094	079	625	140	191	363	110	026	810
130	1920	074	103	282	438	140	140	214	087	063	527	140	192	390	117	031	816
130	1921	151	112	211	527	140	141	226	087	059	560	140	193	392	108	077	768
130	1922	090	113	214	559	140	142	215	095	142	535	140	194	404	113	018	896
130	1923	043	113	310	388	140	143	218	088	140	524	140	195	339	111	034	730
130	1924	037	176	612	646	140	144	206	086	090	476	140	196	334	108	006	721
130	1925	090	175	400	743	140	145	201	082	081	493	140	197	337	109	006	751
130	1926	267	192	306	991	140	146	191	092	174	541	140	198	338	109	012	751
130	1927	176	140	249	651	140	147	093	116	545	325	140	199	325	107	030	705
130	1928	123	110	285	580	140	148	509	145	946	065	140	201	326	166	880	230
130	1929	209	130	725	220	140	149	294	102	081	732	140	202	180	115	692	193
130	1930	094	121	590	392	140	150	290	101	003	657	140	203	143	098	519	259
140	101	253	099	079	552	140	151	272	108	054	714	140	204	139	106	246	468
140	102	265	100	000	623	140	152	269	105	178	732	140	205	406	107	005	774
140	103	269	099	089	682	140	153	279	105	031	660	140	206	400	101	044	736
140	104	252	089	053	543	140	154	278	095	029	726	140	207	408	105	053	815
140	105	263	096	119	680	140	155	283	096	022	638	140	208	423	110	053	820
140	106	270	104	089	656	140	156	350	131	059	051	140	209	383	108	015	725
140	107	274	097	022	622	140	157	359	090	076	605	140	210	387	110	004	826
140	108	294	097	058	613	140	158	514	168	085	014	140	211	381	112	043	915
140	109	272	100	065	997	140	159	140	127	544	348	140	212	375	117	019	781
140	110	291	099	056	637	140	160	133	100	182	468	140	213	373	110	011	754
140	111	290	098	049	661	140	161	459	130	053	001	140	214	248	146	709	272
140	112	276	091	017	600	140	162	458	118	054	011	140	215	289	157	778	225
140	113	291	104	020	623	140	163	467	127	011	068	140	216	124	114	583	283
140	114	270	096	208	587	140	164	292	164	247	857	140	217	049	109	428	296
140	115	280	087	015	533	140	166	251	118	116	699	140	218	198	101	127	551
140	116	267	100	096	658	140	167	350	127	705	270	140	219	423	111	047	848
140	117	286	107	038	803	140	169	360	145	895	128	140	220	427	118	100	883
140	118	408	125	019	800	140	170	236	121	635	76	140	221	411	118	053	850
140	119	404	129	000	858	140	171	231	123	669	204	140	222	410	135	246	874
140	120	401	125	017	830	140	172	119	101	240	53	140	223	403	122	027	939

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
140	224	396	123	011	906	140	338	029	114	460	306	140	391	485	157	961	038
140	225	390	118	151	859	140	339	247	099	105	365	140	392	337	154	906	284
140	226	374	119	023	879	140	340	241	098	139	593	140	393	281	152	816	190
140	227	412	139	014	134	140	341	251	102	039	559	140	394	370	130	784	060
140	228	882	213	316	505	140	342	255	096	040	637	140	395	438	152	999	008
140	229	394	125	006	033	140	343	191	106	647	147	140	396	144	108	193	508
140	230	391	129	012	837	140	344	020	181	479	851	140	397	053	133	450	586
140	231	747	179	201	373	140	345	001	120	394	415	140	398	192	227	467	064
140	232	323	200	042	260	140	346	027	098	284	358	140	399	044	150	394	627
140	233	454	139	022	940	140	347	213	109	609	119	140	400	141	157	421	706
140	234	680	167	216	246	140	348	040	112	437	444	140	401	246	153	773	234
140	235	319	162	100	021	140	349	219	102	629	128	140	402	337	142	883	084
140	236	450	120	081	901	140	350	191	131	663	285	140	403	526	153	1046	072
140	301	386	119	795	023	140	351	026	112	348	401	140	404	523	151	012	113
140	302	195	130	667	230	140	352	028	093	316	364	140	405	375	162	900	180
140	303	062	097	260	382	140	353	128	107	187	516	140	406	463	174	128	072
140	304	281	111	169	633	140	354	087	138	500	355	140	407	497	173	120	281
140	305	061	103	352	293	140	355	216	151	251	897	140	408	150	117	326	539
140	306	324	151	066	020	140	356	425	194	370	440	140	409	077	112	317	440
140	307	351	134	780	186	140	357	301	134	814	218	140	410	068	127	422	502
140	308	015	109	356	431	140	358	170	120	592	299	140	411	112	139	379	546
140	309	456	185	049	111	140	360	240	124	613	204	140	412	118	136	353	500
140	310	341	141	929	096	140	361	458	161	897	191	140	413	218	166	741	295
140	311	013	109	486	319	140	362	222	102	147	578	140	414	322	130	807	075
140	312	332	107	029	637	140	363	192	107	128	584	140	415	498	131	902	101
140	313	306	104	124	659	140	364	178	213	467	956	140	416	485	150	937	061
140	314	598	161	112	132	140	365	420	184	366	217	140	417	328	159	832	165
140	315	282	110	115	720	140	366	473	139	970	013	140	418	375	165	921	114
140	316	279	105	142	663	140	367	513	146	006	052	140	419	474	154	039	128
140	317	364	178	940	309	140	369	558	147	999	033	140	420	192	093	180	511
140	318	074	154	382	689	140	370	570	176	131	051	140	421	085	111	363	484
140	319	553	182	105	134	140	371	124	093	183	526	140	422	100	131	314	584
140	320	417	129	012	942	140	372	087	208	393	104	140	423	112	136	354	690
140	321	346	121	049	780	140	373	431	231	511	716	140	424	118	130	339	585
140	322	593	134	018	067	140	374	477	166	957	371	140	425	217	132	655	289
140	323	295	143	758	184	140	375	523	162	101	087	140	426	299	146	773	182
140	324	319	144	816	199	140	377	567	159	106	071	140	427	452	144	967	147
140	325	385	160	851	117	140	378	557	168	096	170	140	428	417	158	986	097
140	326	156	117	285	514	140	379	377	267	056	850	140	429	308	165	836	159
140	327	357	116	039	825	140	380	502	196	050	416	140	430	343	158	940	211
140	328	279	146	825	291	140	381	401	188	924	284	140	431	398	176	073	132
140	329	151	122	500	321	140	382	228	181	814	325	140	432	298	110	071	678
140	330	544	134	088	134	140	383	369	176	964	233	140	433	022	102	367	335
140	331	251	134	776	154	140	384	353	170	010	196	140	434	024	138	581	528
140	332	536	182	059	396	140	385	425	148	896	006	140	435	111	174	466	677
140	333	133	121	625	240	140	386	485	149	922	026	140	436	097	246	603	073
140	334	114	130	568	261	140	387	094	164	587	672	140	437	261	214	331	173
140	335	043	109	426	447	140	388	200	174	851	358	140	438	164	140	600	274
140	336	174	092	136	515	140	389	156	147	579	313	140	439	431	150	007	073
140	337	002	096	392	378	140	390	413	147	934	112	140	440	358	139	834	087

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	441	.290	.151	.834	-.277	140	514	.198	.124	.724	-.188	140	564	-.315	.095	-.005	-.693
140	442	.224	.141	.773	-.233	140	515	.341	.136	.812	-.155	140	565	-.289	.089	-.017	-.533
140	443	.316	.168	1.049	-.166	140	516	.440	.159	.965	-.135	140	566	-.337	.141	-.275	-.820
140	444	-.326	.098	.045	-.655	140	517	-.100	.104	.204	-.464	140	567	-.336	.132	-.144	-.295
140	445	-.023	.098	.370	-.320	140	518	.038	.107	.486	-.313	140	568	-.286	.165	-.853	-.239
140	446	-.053	.181	.505	-.609	140	519	.090	.110	.315	-.207	140	569	-.203	.142	-.647	-.418
140	447	-.026	.240	.586	-.888	140	520	.036	.128	.491	-.477	140	570	-.158	.135	-.596	-.338
140	448	.364	.140	.826	-.077	140	521	.069	.101	.416	-.297	140	571	-.197	.126	-.602	-.326
140	449	.406	.142	.835	-.041	140	522	.026	.101	.374	-.386	140	572	-.302	.087	-.039	-.619
140	450	.400	.138	.827	-.125	140	523	.067	.108	.439	-.328	140	573	-.279	.095	-.036	-.589
140	451	.357	.155	.943	-.342	140	524	.014	.101	.303	-.417	140	574	-.293	.093	-.004	-.559
140	452	.260	.149	.764	-.301	140	525	-.071	.100	.351	-.390	140	575	-.279	.092	-.086	-.599
140	453	.120	.107	.510	-.233	140	526	.048	.099	.428	-.253	140	576	-.399	.105	-.067	-.678
140	454	.331	.106	.065	-.723	140	527	.122	.104	.442	-.317	140	577	-.345	.117	-.071	-.813
140	455	.293	.099	.003	-.662	140	528	.058	.110	.417	-.332	140	578	-.326	.096	-.041	-.703
140	456	-.003	.088	.326	-.304	140	529	.236	.091	.556	-.077	140	579	-.317	.095	-.021	-.609
140	457	.112	.127	.515	-.415	140	530	.089	.101	.399	-.319	140	580	-.444	.091	-.031	-.655
140	458	-.025	.172	.645	-.753	140	531	-.027	.095	.274	-.350	140	581	-.444	.111	-.124	-.692
140	459	.334	.118	.808	-.011	140	532	.020	.092	.323	-.278	140	582	-.444	.137	-.107	-.655
140	460	.352	.142	.947	-.053	140	533	.068	.148	.573	-.443	140	583	-.451	.142	-.281	-.699
140	461	.349	.144	.884	-.104	140	534	.243	.106	.717	-.085	140	584	-.426	.145	-.275	-.622
140	462	.310	.157	.962	-.311	140	535	.187	.106	.563	-.284	140	585	-.415	.148	-.749	-.434
140	463	.274	.124	.744	-.093	140	536	.022	.095	.371	-.389	140	586	-.333	.091	-.018	-.668
140	464	.095	.109	.534	-.272	140	537	.104	.084	.435	-.138	140	587	-.298	.090	-.012	-.637
140	465	.309	.103	.046	-.670	140	538	.053	.132	.441	-.469	140	588	-.302	.084	-.043	-.595
140	466	.343	.128	.792	-.169	140	539	.242	.103	.793	-.114	140	589	-.333	.072	-.062	-.539
140	467	.339	.126	.759	-.161	140	540	.218	.098	.580	-.220	140	590	-.333	.091	-.039	-.620
140	468	.233	.102	.099	-.661	140	541	-.253	.100	.080	-.687	140	591	-.344	.096	-.013	-.666
140	469	.028	.095	.390	-.301	140	542	-.262	.097	.056	-.662	140	592	-.334	.095	-.024	-.633
140	470	.080	.099	.404	-.321	140	543	-.256	.105	.118	-.587	140	593	-.333	.084	-.045	-.633
140	471	.015	.166	.502	-.696	140	544	-.331	.110	.061	-.718	140	594	-.323	.092	-.045	-.600
140	472	.223	.109	.652	-.169	140	545	-.362	.110	.054	-.815	140	595	-.323	.094	-.072	-.676
140	473	.281	.119	.699	-.147	140	546	-.366	.113	-.051	-.896	140	596	-.463	.105	-.029	-.794
140	474	.233	.113	.695	-.281	140	547	-.348	.102	-.001	-.748	140	597	-.433	.127	-.337	-.559
140	475	.239	.132	.746	-.207	140	548	-.361	.109	-.052	-.738	140	598	-.444	.125	-.269	-.559
140	476	.201	.114	.624	-.397	140	549	-.289	.095	-.006	-.642	140	599	-.444	.156	-.544	-.507
140	477	.002	.109	.375	-.392	140	550	-.267	.071	-.028	-.490	140	600	-.444	.114	-.064	-.732
140	478	.336	.132	.134	-.794	140	551	-.276	.092	-.072	-.557	140	601	-.333	.106	-.029	-.666
140	501	.269	.133	.306	-.692	140	552	-.271	.101	-.090	-.638	140	602	-.333	.099	-.030	-.679
140	502	.316	.110	.004	-.679	140	553	-.247	.104	-.066	-.547	140	603	-.333	.097	-.001	-.648
140	503	.343	.107	.012	-.680	140	554	-.267	.095	-.003	-.622	140	604	-.333	.093	-.057	-.677
140	504	.286	.100	.098	-.605	140	555	-.374	.115	-.126	-.733	140	605	-.333	.103	-.083	-.663
140	505	.319	.111	.077	-.813	140	556	-.539	.130	-.100	-.977	140	606	-.333	.097	-.061	-.742
140	506	.368	.096	-.044	-.828	140	557	-.278	.087	-.012	-.766	140	607	-.333	.099	-.019	-.811
140	507	.364	.117	.066	-.817	140	558	-.268	.089	-.040	-.755	140	608	-.333	.096	-.014	-.698
140	508	.413	.120	-.024	-.837	140	559	-.275	.086	-.039	-.733	140	609	-.333	.117	-.010	-.888
140	509	.184	.172	.868	-.277	140	560	-.255	.082	-.025	-.547	140	610	-.333	.115	-.126	-.844
140	510	.098	.165	.323	-.677	140	561	-.288	.091	-.000	-.641	140	611	-.118	.120	-.254	-.888
140	511	.379	.167	.942	-.237	140	562	-.286	.100	-.024	-.693	140	612	-.131	.128	-.378	-.827
140	513	.323	.187	.990	-.314	140	563	-.285	.096	-.026	-.688	140	613	-.049	.186	-.509	-.826

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	614	-.398	.118	-.062	-.930	140	730	-.226	.098	.060	-.603	140	782	-.263	.094	.063	-.572
140	615	-.358	.101	-.002	-.728	140	731	-.251	.104	.078	-.647	140	783	-.307	.100	.007	-.698
140	616	-.362	.108	-.029	-.738	140	732	-.422	.128	.009	-.931	140	784	-.311	.098	-.031	-.702
140	618	-.367	.104	-.031	-.755	140	733	-.237	.105	.137	-.528	140	785	-.303	.098	.048	-.691
140	619	-.392	.100	-.050	-.789	140	734	-.162	.099	.160	-.326	140	786	-.327	.103	.012	-.755
140	620	-.379	.093	-.001	-.683	140	735	-.246	.104	.068	-.603	140	787	-.317	.102	.073	-.659
140	621	-.348	.103	-.018	-.684	140	736	-.243	.096	.132	-.594	140	788	-.304	.105	.063	-.658
140	622	-.416	.114	-.069	-.816	140	737	-.209	.095	.140	-.517	140	789	-.290	.095	-.016	-.638
140	623	-.404	.124	-.185	-.843	140	738	-.228	.090	.062	-.594	140	790	-.292	.096	.027	-.686
140	624	-.364	.157	-.032	-.120	140	739	-.232	.110	.202	-.583	140	791	-.296	.105	.058	-.623
140	625	-.160	.152	.271	-.668	140	740	-.209	.093	.091	-.527	140	792	-.304	.097	-.019	-.605
140	626	-.151	.148	.355	-.618	140	741	-.287	.096	-.008	-.670	140	793	-.305	.105	.058	-.747
140	627	-.101	.181	.427	-.809	140	742	-.279	.104	.048	-.604	140	794	-.295	.095	.032	-.693
140	628	-.399	.103	-.029	-.753	140	744	-.272	.096	.047	-.613	140	795	-.337	.105	.036	-.686
140	629	-.424	.117	-.082	-.952	140	746	-.291	.081	.014	-.541	140	796	-.349	.107	-.012	-.731
140	630	-.436	.115	-.081	-.901	140	747	-.280	.100	.086	-.660	140	797	-.359	.103	.030	-.744
140	631	-.448	.117	-.039	-.933	140	748	-.282	.093	-.016	-.614	140	798	-.384	.105	.016	-.699
140	632	-.457	.124	.069	-.936	140	749	-.293	.113	.112	-.745	140	799	-.363	.114	.059	-.836
140	633	-.487	.127	-.156	-1.196	140	750	-.298	.105	-.000	-.735	140	800	-.364	.105	.040	-.787
140	634	-.441	.120	.015	-.906	140	751	-.304	.103	.011	-.718	140	801	-.324	.097	-.040	-.678
140	635	-.426	.153	.037	-1.196	140	752	-.283	.088	-.025	-.570	140	802	-.307	.089	-.019	-.663
140	636	-.415	.130	.046	-.935	140	753	-.277	.099	.026	-.622	140	803	-.326	.093	.057	-.778
140	701	-.320	.090	.013	-.599	140	754	-.304	.108	.038	-.714	140	804	-.317	.097	.007	-.696
140	702	-.309	.101	.003	-.638	140	755	-.315	.125	.105	-.840	140	805	-.326	.101	.019	-.675
140	703	-.344	.099	.034	-.613	140	756	-.280	.097	.021	-.638	140	806	-.330	.102	.018	-.654
140	704	-.329	.105	.046	-.728	140	757	-.276	.102	.109	-.638	140	807	-.389	.109	.039	-.900
140	705	-.323	.104	.046	-.756	140	758	-.274	.101	.054	-.681	140	808	-.365	.103	.011	-.763
140	706	-.360	.127	.020	-.891	140	759	-.289	.105	.050	-.701	140	809	-.367	.104	.014	-.855
140	707	-.389	.115	.022	-.760	140	760	-.274	.105	.030	-.649	140	810	-.371	.103	.075	-.726
140	709	-.287	.110	.041	-.691	140	761	-.277	.096	.071	-.568	140	811	-.362	.107	.014	-.724
140	710	-.321	.092	-.025	-.694	140	762	-.257	.097	.043	-.591	140	812	-.380	.115	.017	-.812
140	711	-.269	.102	.108	-.664	140	763	-.253	.095	.055	-.584	140	813	-.385	.109	-.028	-.786
140	712	-.297	.101	.078	-.664	140	764	-.246	.101	.081	-.669	140	814	-.409	.108	.114	-.877
140	713	-.277	.101	.036	-.636	140	765	-.267	.097	.050	-.572	140	815	-.334	.103	.047	-.706
140	714	-.256	.100	.135	-.629	140	766	-.249	.090	.055	-.611	140	816	-.339	.102	.056	-.819
140	715	-.293	.141	.795	-.147	140	767	-.252	.094	.089	-.596	140	817	-.339	.110	.009	-.776
140	716	-.363	.117	.020	-.763	140	768	-.401	.136	.074	-.960	140	818	-.335	.104	.038	-.701
140	717	-.274	.092	.026	-.621	140	769	-.278	.111	.040	-.654	140	819	-.384	.110	.058	-.803
140	718	-.276	.104	.067	-.670	140	770	-.261	.105	.092	-.627	140	820	-.387	.106	.053	-.828
140	719	-.289	.095	.026	-.680	140	771	-.306	.109	.038	-.730	140	821	-.404	.112	.028	-.815
140	720	-.289	.089	.030	-.617	140	772	-.266	.102	.061	-.635	140	822	-.396	.110	.011	-.739
140	721	-.267	.100	.019	-.586	140	773	-.279	.101	.029	-.681	140	823	-.343	.100	.005	-.702
140	722	-.259	.084	.084	-.556	140	774	-.290	.100	.047	-.649	140	824	-.348	.094	.042	-.652
140	723	-.279	.090	.023	-.666	140	775	-.285	.093	-.004	-.630	140	825	-.349	.108	.008	-.888
140	724	-.260	.100	.093	-.578	140	776	-.277	.092	.097	-.548	140	826	-.363	.105	.029	-.750
140	725	-.264	.095	.053	-.74	140	777	-.267	.098	.094	-.681	140	827	-.325	.101	.004	-.670
140	726	-.258	.092	.096	-.93	140	778	-.272	.086	.011	-.594	140	828	-.327	.106	.000	-.700
140	727	-.255	.096	.038	-.93	140	779	-.270	.085	.006	-.563	140	829	-.355	.106	.026	-.795
140	728	-.253	.102	.078	-.99	140	780	-.277	.091	.025	-.716	140	830	-.368	.104	.050	-.691
140	729	-.237	.093	.069	-.93	140	781	-.275	.093	-.003	-.613	140	831	-.453	.131	.047	-1.204

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN		
140	832	-	445	.130	-.030	-1.234	140	910	-.281	.098	-.041	-	676	140	1104	-.198	.105	.124	-.540
140	833	-	354	.120	-.128	-.770	140	911	-.326	.099	-.011	-	775	140	1105	-.188	.105	.169	-.375
140	834	-	350	.117	-.010	-1.007	140	912	-.302	.105	-.018	-	687	140	1106	-.105	.102	.260	-.422
140	835	-	284	.091	-.022	-.618	140	914	-.324	.113	-.038	-	761	140	1107	-.365	.127	-.012	-.849
140	836	-	277	.104	-.060	-.648	140	915	-.295	.094	-.013	-	628	140	1108	-.249	.099	.015	-.611
140	837	-	275	.091	-.022	-.685	140	916	-.284	.105	-.130	-	885	140	1109	-.257	.138	.213	-.867
140	838	-	278	.103	-.065	-.738	140	917	-.314	.095	-.012	-	639	140	1110	-.169	.113	.175	-.553
140	839	-	307	.100	-.014	-.744	140	918	-.293	.108	-.119	-	664	140	1111	-.072	.088	.247	-.381
140	840	-	345	.101	-.023	-.700	140	919	-.289	.097	-.040	-	619	140	1112	-.120	.088	.136	-.453
140	841	-	406	.112	-.079	-.865	140	920	-.292	.102	-.048	-	644	140	1113	-.171	.089	.142	-.503
140	842	-	428	.128	-.066	-.974	140	922	-.294	.105	-.026	-	737	140	1114	-.238	.135	.212	-.805
140	843	-	465	.134	-.056	-1.019	140	923	-.424	.123	-.013	-	855	140	1115	-.211	.126	.156	-.636
140	844	-	310	.106	-.076	-.664	140	924	-.255	.129	-.193	-	715	140	1116	-.154	.090	.202	-.445
140	845	-	280	.093	-.099	-.614	140	925	-.336	.105	-.036	-	715	140	1117	-.193	.087	.070	-.434
140	846	-	277	.096	-.031	-.628	140	926	-.419	.118	-.064	-	763	140	1118	-.054	.089	.268	-.434
140	847	-	250	.086	-.062	-.564	140	927	-.306	.109	-.034	-	686	140	1119	-.043	.087	.268	-.313
140	848	-	241	.096	-.178	-.593	140	928	-.295	.096	-.066	-	672	140	1120	-.065	.088	.222	-.395
140	849	-	247	.096	-.128	-.559	140	930	-.250	.110	-.157	-	636	140	1121	-.198	.121	.171	-.606
140	850	-	258	.094	-.162	-.634	140	931	-.252	.110	-.113	-	634	140	1122	-.156	.111	.217	-.606
140	851	-	297	.107	-.049	-.667	140	932	-.252	.170	-.048	-	170	140	1123	-.162	.093	.117	-.454
140	852	-	327	.107	-.019	-.797	140	933	-.357	.111	-.177	-	769	140	1124	-.204	.096	.110	-.554
140	853	-	350	.109	-.041	-.910	140	934	-.160	.105	-.203	-	519	140	1125	-.202	.109	.152	-.644
140	854	-	402	.114	-.064	-.823	140	935	-.573	.151	-.022	-	049	140	1126	-.045	.092	.306	-.376
140	855	-	277	.096	-.031	-.593	140	936	-.285	.128	-.298	-	714	140	1127	-.172	.100	.192	-.514
140	856	-	247	.096	-.060	-.558	140	937	-.104	.103	-.453	-	223	140	1128	-.237	.140	.165	-.845
140	857	-	277	.090	-.014	-.569	140	938	-.223	.166	-.270	-	890	140	1129	-.146	.150	.286	-.837
140	858	-	248	.076	-.031	-.495	140	939	-.365	.112	-.022	-	768	140	1201	-.165	.135	.632	-.320
140	859	-	232	.089	-.122	-.511	140	940	-.276	.097	-.623	-	148	140	1202	-.121	.149	.641	-.359
140	860	-	280	.097	-.083	-.624	140	941	-.203	.119	-.651	-	148	140	1203	-.042	.107	.319	-.439
140	861	-	152	.120	-.259	-.564	140	942	-.383	.119	-.077	-	874	140	1204	-.044	.212	.444	-.820
140	862	-	299	.110	-.023	-.694	140	943	-.308	.108	-.107	-	714	140	1205	-.029	.105	.336	-.325
140	863	-	038	.101	-.331	-.383	140	944	-.321	.158	-.868	-	191	140	1206	-.097	.108	.465	-.310
140	864	-	332	.117	-.084	-.715	140	945	-.357	.136	-.162	-	886	140	1207	-.195	.127	.627	-.247
140	865	-	027	.103	-.295	-.365	140	946	-.231	.174	-.838	-	256	140	1208	-.255	.125	.688	-.118
140	866	-	240	.157	-.201	-.947	140	947	-.119	.013	-.806	-	341	140	1209	-.275	.120	.703	-.154
140	867	-	083	.127	-.370	-.533	140	949	-.086	.107	-.416	-	341	140	1210	-.267	.134	.857	-.094
140	868	-	005	.127	-.389	-.523	140	950	-.187	.116	-.673	-	241	140	1211	-.253	.128	.715	-.182
140	869	-	254	.093	-.022	-.581	140	951	-.173	.123	-.636	-	238	140	1212	-.263	.124	.731	-.150
140	870	-	124	.092	-.213	-.433	140	952	-.389	.152	-.048	-	981	140	1213	-.228	.137	.724	-.263
140	871	-	208	.091	-.097	-.549	140	953	-.339	.174	-.017	-	336	140	1214	-.190	.125	.620	-.229
140	872	-	061	.093	-.404	-.258	140	954	-.129	.133	-.624	-	360	140	1215	-.204	.127	.704	-.161
140	901	-	295	.102	-.041	-.547	140	955	-.221	.172	-.847	-	313	140	1216	-.107	.173	.435	-.764
140	902	-	294	.098	-.061	-.556	140	956	-.165	.174	-.716	-	581	140	1217	-.040	.105	.318	-.436
140	903	-	301	.092	-.017	-.658	140	958	-.106	.120	-.563	-	359	140	1218	-.153	.109	.515	-.171
140	904	-	303	.098	-.022	-.619	140	959	-.208	.136	-.707	-	191	140	1219	-.275	.130	.793	-.098
140	905	-	309	.088	-.020	-.608	140	960	-.261	.125	-.771	-	116	140	1220	-.293	.129	.775	-.134
140	906	-	303	.091	-.054	-.606	140	961	-.283	.132	-.741	-	395	140	1221	-.277	.113	.768	-.073
140	907	-	309	.107	-.032	-.712	140	1101	-.169	.169	-.444	-	670	140	1222	-.244	.129	.737	-.180
140	908	-	301	.108	-.057	-.780	140	1102	-.052	.113	-.499	-	429	140	1223	-.163	.130	.728	-.247
140	909	-	299	.103	-.016	-.691	140	1103	-.201	.102	-.096	-	552	140	1224	-.054	.151	.349	-.668

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
140	1225	.045	.165	.513	-.642	140	1324	-.231	.092	.071	-.486	140	1806	-.181	.087	.114	-.478
140	1226	.092	.121	.597	-.299	140	1325	-.165	.095	.169	-.467	140	1807	-.128	.074	.057	-.393
140	1227	.187	.104	.530	-.114	140	1326	-.201	.103	.120	-.369	140	1808	-.192	.078	.076	-.447
140	1228	.203	.118	.671	-.147	140	1327	-.202	.102	.159	-.609	140	1809	-.185	.088	.164	-.545
140	1229	.127	.126	.568	-.275	140	1328	-.209	.092	.078	-.547	140	1810	-.036	.093	.359	-.265
140	1230	.091	.129	.404	-.502	140	1329	-.269	.106	.073	-.643	140	1811	-.156	.079	.098	-.450
140	1231	.059	.149	.337	-.664	140	1401	-.205	.100	.142	-.508	140	1812	-.023	.082	.243	-.363
140	1232	.278	.122	.789	-.066	140	1402	-.152	.089	.119	-.467	140	1813	-.116	.076	.147	-.398
140	1233	.264	.099	.587	-.105	140	1403	-.140	.087	.124	-.478	140	1814	-.224	.084	.077	-.608
140	1234	.061	.197	.500	-.733	140	1404	-.231	.099	.085	-.559	140	1815	-.107	.103	.480	-.238
140	1235	.072	.130	.394	-.524	140	1405	-.228	.102	.148	-.629	140	1816	-.087	.106	.209	-.437
140	1236	.115	.102	.616	-.179	140	1406	-.174	.108	.180	-.551	140	1817	-.105	.097	.223	-.428
140	1237	.198	.105	.577	-.137	140	1407	-.160	.092	.094	-.470	140	1818	.064	.089	.381	-.277
140	1238	.189	.109	.545	-.139	140	1408	-.278	.108	.101	-.692	140	1819	.025	.092	.339	-.294
140	1239	.208	.102	.531	-.104	140	1409	-.225	.100	.113	-.560	140	1820	-.019	.110	.337	-.485
140	1240	.225	.112	.631	-.110	140	1410	-.236	.098	.085	-.539	140	1821	-.043	.136	.335	-.580
140	1241	.171	.120	.577	-.166	140	1411	-.191	.095	.091	-.568	140	1822	-.063	.087	.393	-.247
140	1242	.109	.111	.435	-.333	140	1412	-.186	.095	.135	-.603	140	1823	-.028	.108	.338	-.418
140	1243	.054	.107	.439	-.280	140	1413	-.329	.121	.026	-.769	140	1824	-.118	.092	.164	-.450
140	1244	.050	.102	.420	-.346	140	1414	-.319	.109	.058	-.661	140	1825	-.056	.150	.427	-.637
140	1245	.025	.146	.431	-.377	140	1415	-.213	.097	.095	-.508	140	1901	-.107	.084	.173	-.387
140	1246	.022	.098	.303	-.356	140	1416	-.252	.105	.075	-.674	140	1902	-.178	.087	.117	-.503
140	1247	.138	.102	.603	-.236	140	1417	-.209	.095	.091	-.597	140	1903	-.200	.065	.048	-.366
140	1248	.184	.112	.676	-.187	140	1418	-.196	.091	.154	-.488	140	1904	-.112	.097	.167	-.432
140	1249	.174	.104	.610	-.186	140	1419	-.184	.090	.063	-.485	140	1905	-.214	.090	.111	-.543
140	1250	.119	.096	.459	-.253	140	1420	-.217	.103	.103	-.539	140	1906	-.204	.091	.087	-.516
140	1251	.090	.103	.438	-.294	140	1421	-.254	.105	.112	-.596	140	1907	-.156	.090	.148	-.518
140	1252	.115	.112	.555	-.214	140	1422	-.238	.093	.041	-.592	140	1908	-.258	.113	.151	-.616
140	1253	.130	.125	.575	-.155	140	1423	-.291	.107	.044	-.640	140	1909	-.174	.096	.145	-.482
140	1303	.016	.098	.324	-.393	140	1424	-.079	.105	.331	-.409	140	1910	-.213	.109	.133	-.579
140	1304	.073	.096	.257	-.373	140	1425	-.004	.094	.282	-.354	140	1911	-.330	.113	.012	-.769
140	1305	.070	.101	.253	-.420	140	1426	-.012	.092	.320	-.321	140	1912	-.123	.096	.183	-.446
140	1306	.005	.096	.320	-.373	140	1427	-.019	.093	.268	-.320	140	1913	-.074	.106	.430	-.271
140	1307	.096	.116	.304	-.495	140	1428	-.036	.100	.292	-.401	140	1914	-.294	.101	.066	-.595
140	1308	.005	.102	.374	-.317	140	1429	-.253	.095	.056	-.579	140	1915	-.245	.093	.077	-.550
140	1309	.015	.114	.397	-.457	140	1430	-.267	.095	.027	-.640	140	1916	-.166	.103	.141	-.538
140	1310	.184	.098	.174	-.603	140	1431	-.277	.096	.026	-.607	140	1917	-.018	.113	.458	-.366
140	1311	.179	.091	.145	-.471	140	1432	-.257	.113	.087	-.622	140	1918	-.075	.108	.302	-.502
140	1312	.162	.092	.197	-.482	140	1433	-.263	.087	.004	-.551	140	1919	-.255	.091	.040	-.552
140	1313	.215	.095	.128	-.609	140	1434	-.250	.106	.153	-.591	140	1920	-.154	.111	.188	-.602
140	1314	.253	.090	.104	-.660	140	1435	-.248	.102	.090	-.589	140	1921	-.268	.114	.177	-.909
140	1315	.254	.099	.024	-.574	140	1436	-.251	.099	.049	-.553	140	1922	-.167	.110	.212	-.589
140	1316	.152	.087	.180	-.479	140	1437	-.244	.101	.108	-.603	140	1923	-.029	.116	.384	-.366
140	1317	.182	.092	.146	-.544	140	1438	-.233	.093	.048	-.511	140	1924	-.145	.149	.461	-.719
140	1318	.156	.097	.257	-.471	140	1439	-.242	.103	.106	-.568	140	1925	-.185	.178	.402	-.857
140	1319	.234	.096	.031	-.547	140	1801	-.158	.081	.151	-.441	140	1926	-.343	.207	.296	-.146
140	1320	.159	.092	.113	-.469	140	1802	-.193	.081	.079	-.457	140	1927	-.234	.150	.170	-.035
140	1321	.142	.099	.204	-.533	140	1803	-.228	.095	.063	-.564	140	1928	-.046	.182	.339	-.454
140	1322	.208	.092	.112	-.510	140	1804	-.129	.089	.142	-.420	140	1929	-.168	.140	.797	-.351
140	1323	.231	.088	.049	-.572	140	1805	-.198	.082	.095	-.476	140	1930	-.008	.127	.414	-.506

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	101	.246	.092	.078	.577	150	151	.283	.104	.107	.622	150	204	.156	.092	.181	.472
150	102	.249	.100	.047	.644	150	152	.287	.091	.023	.623	150	205	.328	.101	.103	.644
150	103	.252	.103	.067	.671	150	153	.271	.087	.021	.537	150	206	.346	.100	.010	.706
150	104	.254	.093	.094	.612	150	154	.263	.093	.041	.559	150	207	.349	.099	.029	.666
150	105	.263	.093	.044	.750	150	155	.268	.090	.085	.666	150	208	.340	.097	.041	.696
150	106	.278	.090	.003	.624	150	156	.440	.118	.078	.873	150	209	.313	.103	.030	.656
150	107	.277	.093	.001	.705	150	157	.364	.071	.187	.577	150	210	.334	.099	.014	.732
150	108	.303	.103	.014	.734	150	158	.534	.150	1.031	.022	150	211	.327	.103	.018	.709
150	109	.301	.106	.049	.747	150	159	.049	.129	.561	.318	150	212	.329	.106	.060	.665
150	110	.283	.097	.013	.705	150	160	.139	.086	.150	.411	150	213	.307	.100	.001	.655
150	111	.283	.094	.050	.641	150	161	.325	.102	.004	.709	150	214	.071	.157	.661	.485
150	112	.287	.097	.059	.631	150	162	.354	.099	.036	.812	150	215	.091	.148	.618	.339
150	113	.291	.093	.008	.636	150	163	.359	.103	.006	.784	150	216	.033	.114	.435	.319
150	114	.268	.099	.094	.689	150	164	.338	.114	.095	.721	150	217	.002	.100	.420	.351
150	115	.274	.094	.093	.728	150	166	.278	.108	.183	.622	150	218	.196	.096	.600	.503
150	116	.269	.094	.062	.626	150	167	.106	.126	.558	.371	150	219	.344	.099	.060	.721
150	117	.266	.093	.050	.661	150	169	.255	.149	.743	.184	150	220	.349	.103	.016	.715
150	118	.316	.105	.027	.781	150	170	.187	.123	.606	.242	150	221	.336	.102	.043	.821
150	119	.321	.104	.013	.702	150	171	.157	.118	.569	.446	150	222	.339	.115	.036	.760
150	120	.307	.101	.090	.675	150	172	.134	.093	.169	.445	150	223	.366	.102	.045	.829
150	121	.309	.104	.015	.675	150	173	.133	.133	.535	.266	150	224	.350	.114	.079	.718
150	122	.254	.104	.082	.677	150	174	.145	.135	.608	.333	150	225	.339	.109	.007	.756
150	123	.254	.097	.082	.685	150	175	.316	.101	.001	.714	150	226	.339	.109	.010	.768
150	124	.253	.088	.029	.661	150	176	.321	.100	.032	.642	150	227	.352	.122	.003	.940
150	125	.272	.083	.012	.632	150	177	.318	.094	.066	.710	150	228	.745	.246	.118	.524
150	126	.272	.097	.004	.666	150	178	.323	.105	.023	.732	150	229	.353	.110	.038	.810
150	127	.272	.094	.054	.647	150	179	.284	.087	.070	.597	150	230	.350	.108	.001	.686
150	128	.263	.092	.038	.644	150	180	.291	.101	.111	.692	150	231	.517	.175	.104	.377
150	129	.265	.093	.044	.621	150	181	.279	.094	.011	.654	150	232	.519	.146	.033	.981
150	130	.250	.093	.057	.606	150	182	.279	.096	.070	.665	150	233	.403	.136	.060	.939
150	131	.258	.102	.063	.622	150	183	.270	.094	.036	.606	150	234	.597	.183	.120	.274
150	132	.269	.090	.072	.667	150	184	.200	.126	.642	.234	150	235	.456	.165	.028	.235
150	133	.268	.087	.001	.553	150	185	.135	.100	.175	.479	150	236	.429	.136	.034	.944
150	134	.284	.104	.041	.621	150	186	.139	.138	.597	.440	150	301	.287	.143	.708	.465
150	135	.284	.096	.082	.644	150	187	.131	.142	.643	.365	150	302	.100	.111	.440	.319
150	136	.293	.117	.325	.640	150	188	.180	.116	.508	.241	150	303	.110	.097	.232	.467
150	137	.244	.103	.128	.640	150	189	.099	.098	.396	.206	150	304	.268	.100	.040	.801
150	138	.243	.092	.105	.691	150	190	.113	.091	.204	.437	150	305	.041	.099	.335	.273
150	139	.240	.084	.059	.606	150	191	.304	.092	.037	.598	150	306	.338	.178	.839	.414
150	140	.229	.085	.091	.607	150	192	.318	.095	.002	.626	150	307	.224	.122	.721	.156
150	141	.233	.100	.082	.702	150	193	.311	.094	.018	.624	150	308	.056	.101	.243	.444
150	142	.233	.101	.095	.727	150	194	.328	.101	.017	.709	150	309	.211	.182	.807	.473
150	143	.237	.091	.121	.688	150	195	.307	.096	.013	.663	150	310	.217	.126	.726	.270
150	144	.221	.088	.063	.544	150	196	.306	.099	.042	.727	150	311	.079	.100	.249	.434
150	145	.224	.088	.086	.448	150	197	.288	.098	.003	.650	150	312	.331	.110	.013	.747
150	146	.206	.092	.118	.688	150	198	.299	.101	.009	.761	150	313	.294	.098	.124	.675
150	147	.011	.102	.375	.303	150	199	.290	.097	.033	.673	150	314	.516	.162	1.170	.016
150	148	.427	.128	.840	.034	150	201	.113	.156	.766	.365	150	315	.279	.103	.070	.668
150	149	.297	.103	.041	.723	150	202	.126	.120	.521	.289	150	316	.287	.106	.086	.659
150	150	.303	.104	.021	.732	150	203	.080	.102	.455	.269	150	317	.358	.159	.922	.243

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	318	.062	.146	.535	-.431	150	370	.527	.155	1.012	-.090	150	421	.026	.115	.414	-.388
150	319	-.485	.149	-.035	-.052	150	371	-.049	.101	.331	-.372	150	422	.085	.133	.551	-.333
150	320	-.348	.122	-.064	-.803	150	372	-.150	.122	.605	-.391	150	423	.101	.144	.640	-.365
150	321	-.293	.105	-.044	-.650	150	373	-.019	.236	.712	-.696	150	424	.097	.128	.623	-.262
150	322	-.551	.162	1.103	-.023	150	374	.502	.156	1.076	.020	150	425	.323	.129	.755	-.092
150	323	-.236	.140	.713	-.211	150	375	.543	.151	1.032	.021	150	426	.369	.127	.762	-.018
150	324	.318	.130	.784	-.122	150	377	.495	.163	.964	.009	150	427	.482	.129	.916	-.050
150	325	-.356	.146	.861	-.121	150	378	.531	.149	1.011	.042	150	428	.312	.134	.845	-.051
150	326	-.152	.103	.232	-.541	150	379	.509	.183	.998	.272	150	429	.096	.145	.682	-.376
150	327	-.320	.109	.010	-.724	150	380	.544	.153	1.058	-.044	150	430	.133	.175	.808	-.412
150	328	-.279	.157	.766	-.307	150	381	.436	.174	1.049	-.244	150	431	.204	.185	.897	-.475
150	329	-.082	.111	.432	-.301	150	382	.299	.187	.885	-.381	150	432	.244	.102	.095	-.599
150	330	.405	.199	1.020	-.370	150	383	.353	.177	1.016	-.181	150	433	.053	.097	.358	-.744
150	331	.140	.127	.745	-.270	150	384	.418	.184	.970	-.212	150	434	.128	.114	.508	-.269
150	332	-.418	.171	.933	-.138	150	385	.395	.153	.851	-.125	150	435	.113	.151	.733	-.460
150	333	-.047	.152	.546	-.528	150	386	.380	.134	.846	.016	150	436	.125	.184	.822	-.616
150	334	-.048	.123	.492	-.558	150	387	.279	.159	.768	-.188	150	437	.036	.190	.580	-.531
150	335	-.098	.118	.331	-.501	150	388	.236	.156	.708	-.329	150	438	.284	.131	.799	-.169
150	336	-.213	.089	.094	-.535	150	389	.174	.146	.690	-.377	150	439	.434	.139	.980	-.002
150	337	-.048	.108	.291	-.587	150	390	.426	.150	.901	-.076	150	440	.055	.156	.613	-.421
150	338	-.036	.107	.386	-.474	150	391	.497	.141	.916	-.078	150	441	.085	.134	.335	-.599
150	339	-.267	.108	.040	-.625	150	392	.138	.142	.705	-.370	150	442	.128	.150	.581	-.335
150	340	-.265	.091	.053	-.602	150	393	.420	.144	.879	-.019	150	443	.171	.150	.883	-.295
150	341	-.273	.091	.067	-.555	150	394	.425	.142	.920	-.069	150	444	.256	.097	.051	-.453
150	342	-.270	.101	.038	-.617	150	395	.478	.148	1.023	-.073	150	445	.087	.096	.457	-.222
150	343	-.199	.107	.066	-.113	150	396	.042	.107	.306	-.414	150	446	.133	.157	.581	-.454
150	344	-.115	.207	.336	-.123	150	397	.111	.119	.472	-.285	150	447	.381	.171	.713	-.564
150	345	-.094	.135	.304	-.645	150	398	.138	.201	.795	-.643	150	448	.088	.147	.838	-.135
150	346	-.099	.104	.220	-.464	150	399	.159	.117	.545	-.289	150	449	.333	.146	.907	-.119
150	347	-.228	.107	.694	-.110	150	400	.115	.142	.587	-.372	150	450	.099	.126	.803	-.024
150	348	.121	.113	.360	-.541	150	401	.380	.126	.829	-.078	150	451	.233	.177	.734	-.424
150	349	-.232	.102	.673	-.052	150	402	.446	.151	.897	-.045	150	452	.099	.150	.574	-.487
150	350	-.068	.179	.574	-.532	150	403	.508	.138	1.002	-.123	150	453	.046	.091	.350	-.292
150	351	.112	.098	.211	-.451	150	404	.367	.134	.891	-.110	150	454	.298	.102	.026	-.679
150	352	-.086	.090	.215	-.361	150	405	.117	.147	.734	-.371	150	455	.257	.099	.026	-.603
150	353	-.093	.099	.234	-.438	150	406	.228	.176	.866	-.349	150	456	.062	.094	.394	-.235
150	354	-.202	.121	.627	-.239	150	407	.305	.178	.904	-.370	150	457	.218	.111	.690	-.000
150	355	-.131	.107	.267	-.513	150	408	.070	.104	.305	-.305	150	458	.184	.154	.728	-.060
150	356	-.080	.212	.488	-.717	150	409	.060	.111	.437	-.326	150	459	.345	.129	.808	-.012
150	357	.300	.128	.751	-.098	150	410	.128	.136	.582	-.313	150	460	.333	.120	.760	-.023
150	358	-.096	.122	.478	-.343	150	411	.090	.140	.614	-.416	150	461	.309	.124	.816	-.034
150	359	-.225	.115	.588	-.220	150	412	.097	.138	.596	-.317	150	462	.150	.177	.727	-.541
150	360	-.497	.133	.833	-.027	150	413	.358	.141	.798	-.106	150	463	.213	.112	.558	-.147
150	361	.188	.094	.146	-.476	150	414	.437	.138	.899	-.057	150	464	.023	.095	.387	-.331
150	362	-.145	.109	.250	-.517	150	415	.310	.137	.998	-.037	150	465	.270	.117	.110	-.678
150	363	-.049	.113	.376	-.499	150	416	.350	.128	.774	-.065	150	466	.355	.127	.842	-.002
150	364	-.036	.244	.936	-.710	150	417	.109	.144	.608	-.319	150	467	.170	.127	.794	-.013
150	365	.511	.128	.900	-.107	150	418	.169	.165	.839	-.313	150	468	.066	.104	.217	-.526
150	366	-.428	.135	.867	-.013	150	419	.226	.171	.716	-.359	150	469	.151	.097	.406	-.273
150	367	-.505	.153	1.018	-.032	150	420	-.117	.094	.207	-.422	150	470	.151	.092	.492	-.189

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	471	.107	.133	.555	-.410	150	544	-.357	.105	-.035	-.715	150	594	-.361	.093	-.065	-.655
150	472	.211	.104	.662	-.180	150	545	-.460	.129	-.073	-.926	150	595	-.315	.119	-.393	-.705
150	473	.294	.118	.677	-.051	150	546	-.471	.119	-.139	-.910	150	596	-.465	.110	-.119	-.824
150	474	.223	.109	.552	-.100	150	547	-.435	.113	-.088	-.847	150	597	-.077	.124	-.477	-.350
150	475	.118	.149	.568	-.388	150	548	-.412	.102	-.112	-.767	150	598	.077	.122	-.470	-.335
150	476	.131	.097	.508	-.183	150	549	-.294	.087	-.052	-.629	150	599	.253	.148	-.797	-.278
150	477	-.043	.091	.387	-.377	150	550	-.280	.077	-.018	-.544	150	600	-.338	.097	-.014	-.673
150	478	.311	.108	.004	-.696	150	551	-.251	.086	.035	-.560	150	601	-.336	.096	-.061	-.692
150	501	.271	.136	.378	-.691	150	552	-.256	.096	.024	-.648	150	602	-.335	.090	-.035	-.636
150	502	.302	.098	-.011	-.668	150	553	-.251	.092	.102	-.690	150	603	-.321	.099	-.018	-.627
150	503	.276	.094	.005	-.681	150	554	-.263	.090	-.003	-.645	150	604	-.335	.102	-.028	-.720
150	504	.276	.095	.050	-.688	150	555	-.398	.115	-.044	-.716	150	605	-.393	.101	-.196	-.719
150	505	.237	.102	.145	-.584	150	556	-.578	.132	-.087	-.1.007	150	606	-.395	.105	-.010	-.717
150	506	.426	.103	-.100	-.758	150	557	-.533	.084	-.009	-.553	150	607	-.380	.098	-.054	-.697
150	507	.397	.112	.008	-.841	150	558	-.267	.093	.109	-.579	150	608	-.374	.092	-.045	-.737
150	508	.436	.112	-.070	-.803	150	559	-.252	.093	-.059	-.602	150	609	-.343	.123	-.040	-.769
150	509	.301	.157	.834	-.283	150	560	-.251	.077	-.013	-.513	150	610	-.495	.121	-.010	-.898
150	510	.060	.135	.458	-.376	150	561	-.267	.091	-.011	-.628	150	611	-.074	.127	-.453	-.447
150	511	.336	.137	.836	-.122	150	562	-.337	.107	-.081	-.734	150	612	-.068	.125	-.473	-.328
150	513	.191	.906	-.227	-.78	150	563	-.371	.096	-.051	-.706	150	613	-.208	.172	-.731	-.345
150	514	.232	.149	.788	-.191	150	564	-.335	.095	.001	-.672	150	614	-.373	.106	-.025	-.858
150	515	.233	.135	.767	-.278	150	565	-.311	.089	-.027	-.638	150	615	-.369	.105	-.016	-.747
150	516	.381	.175	.973	-.195	150	566	-.354	.133	-.462	-.893	150	616	-.360	.097	-.044	-.723
150	517	.075	.094	.220	-.421	150	567	-.581	.132	-.060	-.1.014	150	618	-.374	.103	-.036	-.893
150	518	.108	.114	.523	-.266	150	568	-.347	.177	-.919	-.200	150	619	-.391	.108	-.044	-.770
150	519	.136	.108	.552	-.199	150	569	-.216	.123	-.693	-.212	150	620	-.391	.098	-.113	-.800
150	520	.093	.109	.583	-.417	150	570	-.211	.126	-.744	-.172	150	621	-.372	.096	-.017	-.684
150	521	.077	.101	.452	-.230	150	571	-.231	.120	-.647	-.177	150	622	-.406	.100	-.116	-.805
150	522	.056	.101	.429	-.352	150	572	-.291	.088	-.023	-.607	150	623	-.363	.118	-.053	-.815
150	523	.105	.108	.465	-.356	150	573	-.275	.088	-.069	-.640	150	624	-.543	.135	-.094	-.1.033
150	524	.031	.095	.397	-.119	150	574	-.268	.090	-.016	-.571	150	625	-.053	.142	-.576	-.443
150	525	.039	.096	.278	-.354	150	575	-.255	.083	-.046	-.542	150	626	-.056	.134	-.506	-.411
150	526	.083	.104	.431	-.255	150	576	-.273	.095	-.056	-.616	150	627	-.103	.179	-.730	-.587
150	527	.173	.108	.638	-.129	150	577	-.381	.109	-.030	-.807	150	628	-.396	.116	-.019	-.746
150	528	.116	.110	.576	-.321	150	578	-.355	.092	-.054	-.682	150	629	-.411	.104	-.102	-.790
150	529	.227	.095	.566	-.046	150	579	-.343	.102	-.000	-.666	150	630	-.438	.116	-.064	-.823
150	530	.060	.102	.406	-.289	150	580	-.338	.103	-.022	-.692	150	631	-.376	.113	-.064	-.776
150	531	.001	.095	.352	-.277	150	581	-.291	.110	-.272	-.637	150	632	-.429	.124	-.064	-.1.025
150	532	.056	.093	.389	-.316	150	582	-.501	.132	-.092	-.1.060	150	633	-.484	.136	-.138	-.1.046
150	533	.149	.124	.484	-.263	150	583	-.092	.133	-.561	-.313	150	634	-.461	.127	-.061	-.1.010
150	534	.247	.107	.625	-.138	150	584	-.012	.147	-.497	-.533	150	635	-.328	.149	-.073	-.971
150	535	.181	.100	.554	-.227	150	585	-.314	.138	-.687	-.135	150	636	-.341	.119	-.038	-.788
150	536	.009	.087	.282	-.256	150	586	-.306	.092	-.019	-.605	150	701	-.298	.089	-.026	-.629
150	537	.135	.084	.469	-.124	150	587	-.311	.085	-.025	-.627	150	702	-.317	.110	-.082	-.708
150	538	.152	.130	.536	-.365	150	588	-.283	.081	-.022	-.579	150	703	-.333	.099	-.059	-.702
150	539	.243	.109	.748	-.078	150	589	-.280	.076	-.018	-.513	150	704	-.302	.102	-.026	-.708
150	540	.203	.104	.682	-.123	150	590	-.305	.088	-.051	-.673	150	705	-.334	.123	-.091	-.899
150	541	.355	.098	.104	-.715	150	591	-.404	.105	-.035	-.869	150	706	-.386	.127	-.003	-.1.063
150	542	.255	.094	.035	-.624	150	592	-.364	.092	-.046	-.728	150	707	-.508	.132	-.047	-.933
150	543	.218	.114	.226	-.614	150	593	-.361	.092	-.054	-.722	150	709	-.282	.102	-.039	-.635

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	710	.333	.102	.051	.653	150	762	.259	.104	.129	.625	150	812	.330	.097	.014	.706
150	711	.285	.112	.092	.767	150	763	.273	.107	.050	.638	150	813	.301	.099	.073	.724
150	712	.299	.106	.043	.697	150	764	.291	.105	.074	.620	150	814	.337	.119	.017	.919
150	713	.288	.100	.085	.612	150	765	.309	.113	.040	.721	150	815	.337	.114	.014	.778
150	714	.267	.101	.049	.640	150	766	.290	.116	.109	.744	150	816	.336	.110	.023	.880
150	715	.307	.133	.710	.143	150	767	.283	.099	.053	.590	150	817	.336	.111	.032	1.032
150	716	.440	.115	.037	.785	150	768	.299	.130	.081	.777	150	818	.337	.112	.029	.780
150	717	.308	.101	.002	.656	150	769	.274	.103	.088	.646	150	819	.337	.109	.005	.735
150	718	.319	.108	.089	.742	150	770	.271	.109	.136	.642	150	820	.330	.099	.027	.690
150	719	.321	.114	.061	.800	150	771	.284	.105	.095	.644	150	821	.330	.109	.070	.818
150	720	.306	.119	.126	.757	150	772	.279	.101	.044	.644	150	822	.330	.107	.039	.848
150	721	.302	.084	.044	.555	150	773	.268	.087	.035	.593	150	823	.330	.101	.057	.837
150	722	.289	.094	.034	.621	150	774	.268	.091	.030	.593	150	824	.330	.107	.018	.829
150	723	.301	.100	.021	.670	150	775	.268	.087	.016	.626	150	825	.330	.094	.029	.674
150	724	.317	.106	.027	.686	150	776	.261	.090	.043	.551	150	826	.330	.106	.006	.757
150	725	.312	.096	.032	.708	150	777	.277	.092	.021	.601	150	827	.330	.114	.018	.775
150	726	.291	.087	.008	.570	150	778	.275	.099	.038	.605	150	828	.330	.110	.099	.843
150	727	.302	.101	.053	.622	150	779	.279	.099	.078	.605	150	829	.330	.099	.057	.698
150	728	.308	.100	.028	.706	150	780	.289	.103	.040	.605	150	830	.330	.111	.008	.678
150	729	.271	.091	.013	.561	150	781	.282	.086	.066	.501	150	831	.330	.120	.120	.963
150	730	.270	.097	.063	.664	150	782	.280	.095	.024	.631	150	832	.330	.121	.003	.539
150	731	.315	.106	.062	.734	150	783	.284	.090	.015	.614	150	833	.330	.100	.003	.678
150	732	.481	.144	.082	.223	150	784	.279	.095	.026	.755	150	834	.330	.110	.018	.739
150	733	.250	.102	.032	.611	150	785	.288	.089	.007	.567	150	835	.330	.113	.152	.690
150	734	.157	.094	.156	.488	150	786	.285	.093	.001	.566	150	836	.330	.102	.018	.835
150	735	.258	.109	.088	.638	150	787	.279	.093	.055	.636	150	837	.330	.098	.003	.631
150	736	.250	.105	.102	.638	150	788	.293	.088	.018	.639	150	838	.330	.098	.002	.816
150	737	.222	.096	.133	.564	150	789	.279	.096	.130	.697	150	839	.330	.108	.018	.787
150	738	.242	.098	.135	.555	150	790	.295	.096	.048	.702	150	840	.330	.108	.021	.806
150	739	.242	.097	.072	.559	150	791	.307	.105	.083	.735	150	841	.330	.112	.042	.936
150	740	.248	.103	.086	.608	150	792	.313	.094	.047	.698	150	842	.330	.113	.020	.935
150	741	.291	.100	.048	.692	150	793	.309	.110	.101	.783	150	843	.330	.116	.004	.921
150	742	.290	.099	.129	.674	150	794	.307	.103	.031	.708	150	844	.330	.119	.100	.727
150	744	.294	.101	.045	.625	150	795	.306	.089	.035	.644	150	845	.330	.093	.051	.617
150	746	.273	.083	.003	.562	150	796	.302	.093	.023	.629	150	846	.330	.097	.002	.704
150	747	.284	.105	.036	.668	150	797	.300	.090	.008	.629	150	847	.330	.100	.061	.673
150	748	.289	.088	.056	.602	150	798	.318	.097	.008	.673	150	848	.330	.100	.027	.661
150	749	.283	.109	.081	.648	150	799	.323	.100	.004	.690	150	849	.330	.095	.051	.661
150	750	.301	.102	.018	.671	150	800	.314	.098	.014	.686	150	850	.330	.100	.027	.607
150	751	.304	.112	.051	.685	150	801	.300	.100	.094	.649	150	851	.330	.096	.003	.712
150	752	.274	.092	.070	.568	150	802	.313	.095	.033	.643	150	852	.330	.098	.041	.710
150	753	.284	.113	.063	.677	150	803	.313	.092	.067	.700	150	853	.330	.149	.063	1.102
150	754	.311	.121	.085	.782	150	804	.333	.110	.034	.786	150	854	.330	.134	.144	1.062
150	755	.259	.109	.089	.648	150	805	.333	.104	.004	.821	150	855	.330	.103	.059	.662
150	756	.279	.099	.085	.608	150	806	.344	.102	.029	.821	150	860	.330	.099	.008	.594
150	757	.280	.110	.130	.673	150	807	.367	.118	.045	.963	150	862	.330	.087	.002	.589
150	758	.273	.102	.087	.603	150	808	.360	.107	.022	.726	150	863	.330	.091	.004	.589
150	759	.282	.101	.024	.611	150	809	.337	.099	.021	.807	150	864	.330	.090	.066	.539
150	760	.276	.099	.088	.741	150	810	.322	.097	.043	.828	150	865	.330	.100	.047	.639
150	761	.277	.091	.046	.591	150	811	.334	.100	.032	.674	150	866	.330	.116	.261	.499

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	867	.329	.103	.030	-.698	150	943	-.337	.109	-.023	-.844	150	1205	-.110	.096	.257	-.538
150	868	.029	.098	.316	-.344	150	944	-.157	.149	-.619	-.517	150	1206	-.143	.105	.546	-.282
150	869	.329	.119	.071	-.758	150	945	-.298	.143	-.225	-.843	150	1207	.229	.107	.596	-.120
150	870	.016	.107	.352	-.374	150	946	-.133	.162	-.697	-.365	150	1208	.296	.125	.786	-.026
150	871	.173	.139	.301	-.646	150	947	-.443	.114	-.048	-.805	150	1209	.253	.122	.710	-.110
150	872	.057	.127	.491	-.529	150	949	-.020	.122	-.441	-.408	150	1210	.252	.124	.705	-.203
150	873	.052	.127	.346	-.522	150	950	-.154	.123	-.589	-.198	150	1211	.218	.122	.645	-.206
150	874	.284	.090	-.010	-.619	150	951	-.090	.110	-.480	-.274	150	1212	.217	.119	.675	-.128
150	875	.108	.095	.281	-.414	150	952	-.090	.181	-.006	-1.492	150	1213	.221	.139	.721	-.190
150	876	.216	.098	.145	-.548	150	953	.290	.154	-.838	-.378	150	1214	.145	.127	.571	-.288
150	877	.067	.102	.418	-.322	150	954	.113	.142	-.657	-.379	150	1215	.164	.132	.591	-.352
150	901	.307	.094	-.003	-.648	150	955	.284	.147	-.792	-.258	150	1216	-.256	.167	.296	-.883
150	902	.278	.101	-.010	-.648	150	956	-.013	.165	-.457	-.883	150	1217	-.122	.101	.883	-.531
150	903	.353	.077	-.021	-.622	150	958	.194	.128	-.573	-.155	150	1218	.205	.118	.648	-.200
150	904	.292	.089	-.062	-.633	150	959	.238	.131	-.725	-.146	150	1219	.258	.123	.706	-.128
150	905	.353	.092	-.029	-.633	150	960	.279	.130	-.819	-.162	150	1220	.281	.122	.778	-.144
150	906	.303	.090	-.030	-.628	150	961	-.183	.133	-.624	-.240	150	1221	.247	.116	.644	-.054
150	907	.300	.092	-.008	-.628	150	1101	-.259	.124	-.223	-.609	150	1222	.200	.116	.606	-.150
150	908	.284	.093	-.020	-.663	150	1102	-.145	.122	-.263	-.564	150	1223	.061	.124	.464	-.320
150	909	.291	.088	-.031	-.602	150	1103	-.230	.088	-.087	-.525	150	1224	.078	.154	.566	-.463
150	910	.287	.085	-.052	-.602	150	1104	-.266	.098	-.067	-.602	150	1225	-.200	.173	.341	-.730
150	911	.319	.094	-.021	-.672	150	1105	-.249	.098	-.067	-.574	150	1226	.176	.131	.602	-.230
150	912	.313	.099	-.065	-.672	150	1106	-.177	.102	-.186	-.599	150	1227	.214	.110	.589	-.172
150	914	.314	.099	-.024	-.643	150	1107	-.335	.122	-.012	-1.020	150	1228	.121	.112	.496	-.292
150	915	.280	.093	-.016	-.606	150	1108	-.250	.090	-.030	-.582	150	1229	.032	.132	.527	-.469
150	916	.206	.107	.177	-.639	150	1109	-.380	.131	-.032	-.936	150	1230	.072	.118	.466	-.361
150	917	.327	.097	-.002	-.666	150	1110	-.264	.111	-.066	-.644	150	1231	.046	.152	.568	-.446
150	918	.291	.119	.093	-.708	150	1111	-.102	.085	-.207	-.471	150	1232	.273	.124	.675	-.127
150	919	.272	.093	-.026	-.604	150	1112	-.141	.091	-.172	-.452	150	1233	-.252	.131	.688	-.106
150	920	.290	.098	-.040	-.630	150	1113	-.174	.082	-.111	-.492	150	1234	-.268	.221	.466	-.978
150	922	.291	.102	-.001	-.684	150	1114	-.353	.124	-.001	-.767	150	1235	-.146	.106	.218	-.495
150	923	.317	.109	-.082	-.749	150	1115	-.279	.105	-.023	-.729	150	1236	.162	.106	.700	-.285
150	924	.216	.117	.227	-.630	150	1116	-.158	.087	-.160	-.516	150	1237	.223	.120	.603	-.139
150	925	.235	.104	-.027	-.752	150	1117	-.195	.086	-.089	-.479	150	1238	.218	.110	.590	-.147
150	926	.332	.109	-.044	-.672	150	1118	-.091	.086	-.166	-.417	150	1239	.230	.107	.606	-.168
150	927	.312	.111	-.079	-.726	150	1119	-.082	.092	-.235	-.386	150	1240	.203	.111	.678	-.209
150	928	.297	.099	-.080	-.644	150	1120	-.090	.090	-.245	-.334	150	1241	.144	.128	.637	-.216
150	930	.330	.104	-.027	-.745	150	1121	-.335	.133	-.037	-.864	150	1242	.023	.134	.490	-.447
150	931	.264	.108	-.030	-.662	150	1122	-.256	.115	-.140	-.653	150	1243	.131	.118	.503	-.247
150	932	.306	.129	-.083	-.668	150	1123	-.172	.095	-.111	-.491	150	1244	.118	.109	.433	-.248
150	933	.344	.117	.143	-.783	150	1124	-.202	.096	-.118	-.547	150	1245	-.165	.180	.458	-.762
150	934	.150	.102	.180	-.472	150	1125	-.241	.099	-.051	-.581	150	1246	-.104	.122	.278	-.560
150	935	.311	.142	.985	-.035	150	1126	-.085	.087	-.182	-.367	150	1247	.210	.114	.739	-.223
150	936	.078	.140	.445	-.507	150	1127	-.188	.103	-.121	-.566	150	1248	.201	.124	.603	-.248
150	937	.081	.097	.436	-.253	150	1128	-.296	.146	-.135	-.869	150	1249	.182	.114	.630	-.317
150	938	.156	.134	.243	-.665	150	1129	-.243	.160	-.144	-.860	150	1250	.067	.102	.469	-.255
150	939	.414	.097	-.007	-.786	150	1201	-.190	.152	-.700	-.326	150	1251	.040	.126	.475	-.415
150	940	.299	.095	-.044	-.616	150	1202	-.038	.135	-.468	-.412	150	1252	.120	.133	.762	-.244
150	941	.197	.127	-.644	-.236	150	1203	-.095	.101	-.226	-.475	150	1253	.128	.134	.611	-.414
150	942	.437	.113	-.020	-.762	150	1204	-.208	.226	-.411	-.910	150	1303	.041	.100	.343	-.420

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	1304	.025	.104	.283	-.420	150	1425	-.019	.099	-.278	-.444	150	1911	-.310	.107	-.012	-.689
150	1305	-.059	.116	.307	-.581	150	1426	-.053	.109	-.448	-.302	150	1912	-.163	.090	-.125	-.478
150	1306	-.058	.114	.447	-.347	150	1427	-.008	.097	-.338	-.320	150	1913	-.160	.104	-.507	-.236
150	1307	-.044	.132	.434	-.509	150	1428	-.004	.100	-.334	-.300	150	1914	-.309	.111	-.012	-.647
150	1308	-.037	.113	.409	-.331	150	1429	-.277	.089	-.019	-.610	150	1915	-.259	.097	-.066	-.696
150	1309	-.061	.106	.404	-.277	150	1430	-.288	.089	-.018	-.650	150	1916	-.207	.109	-.144	-.644
150	1310	-.206	.098	.080	-.607	150	1431	-.278	.091	-.040	-.654	150	1917	-.047	.102	-.331	-.351
150	1311	-.214	.110	.180	-.633	150	1432	-.257	.098	-.043	-.623	150	1918	-.083	.108	-.296	-.487
150	1312	-.192	.098	.113	-.573	150	1433	-.257	.096	-.086	-.542	150	1919	-.207	.098	-.059	-.615
150	1313	-.223	.100	.113	-.597	150	1434	-.278	.112	-.110	-.671	150	1920	-.208	.108	-.199	-.600
150	1314	-.257	.089	.038	-.537	150	1435	-.266	.102	-.100	-.618	150	1921	-.286	.123	-.160	-.797
150	1315	-.275	.081	-.018	-.532	150	1436	-.277	.104	-.036	-.676	150	1922	-.240	.111	-.088	-.662
150	1316	-.158	.092	.115	-.554	150	1437	-.270	.094	-.028	-.759	150	1923	-.117	.107	-.503	-.244
150	1317	-.172	.105	.178	-.571	150	1438	-.258	.098	-.096	-.639	150	1924	-.183	.148	-.459	-.580
150	1318	-.175	.111	.241	-.534	150	1439	-.272	.099	-.100	-.662	150	1925	-.208	.177	-.441	-.885
150	1319	-.271	.106	.140	-.624	150	1801	-.177	.083	-.136	-.493	150	1926	-.339	.220	-.197	-.643
150	1320	-.194	.106	.144	-.672	150	1802	-.189	.085	-.084	-.498	150	1927	-.264	.136	-.117	-.741
150	1321	-.199	.104	.140	-.528	150	1803	-.227	.099	-.160	-.631	150	1928	-.039	.097	-.327	-.539
150	1322	-.259	.104	.071	-.614	150	1804	-.135	.085	-.192	-.425	150	1929	-.113	.147	-.567	-.343
150	1323	-.284	.112	.054	-.648	150	1805	-.187	.087	-.093	-.461	150	1930	-.100	.129	-.370	-.539
150	1324	-.279	.106	.020	-.646	150	1806	-.194	.092	-.088	-.542	160	101	-.256	.094	-.015	-.587
150	1325	-.183	.117	.221	-.651	150	1807	-.136	.082	-.088	-.384	160	102	-.236	.094	-.077	-.617
150	1326	-.238	.100	.107	-.728	150	1808	-.196	.083	-.087	-.535	160	103	-.233	.101	-.065	-.719
150	1327	-.263	.108	.163	-.645	150	1809	-.198	.087	-.068	-.500	160	104	-.259	.091	-.065	-.577
150	1328	-.241	.105	.163	-.656	150	1810	-.031	.103	-.405	-.275	160	105	-.266	.105	-.104	-.648
150	1329	-.317	.114	.044	-.808	150	1811	-.190	.093	-.144	-.505	160	106	-.238	.101	-.149	-.641
150	1401	-.198	.109	.105	-.564	150	1812	-.056	.080	-.235	-.324	160	107	-.271	.104	-.084	-.651
150	1402	-.162	.092	.126	-.512	150	1813	-.169	.087	-.114	-.430	160	108	-.286	.103	-.031	-.691
150	1403	-.166	.104	.165	-.572	150	1814	-.265	.079	-.016	-.565	160	109	-.239	.108	-.110	-.668
150	1404	-.234	.096	.156	-.571	150	1815	-.166	.108	-.674	-.145	160	110	-.175	.166	-.021	-.681
150	1405	-.225	.108	.088	-.632	150	1816	-.158	.108	-.189	-.517	160	111	-.280	.090	-.024	-.685
150	1406	-.186	.101	.112	-.547	150	1817	-.153	.096	-.210	-.484	160	112	-.282	.097	-.025	-.647
150	1407	-.174	.098	.115	-.578	150	1818	-.086	.086	-.356	-.188	160	113	-.296	.099	-.042	-.619
150	1408	-.251	.109	.064	-.767	150	1819	-.083	.094	-.494	-.211	160	114	-.284	.099	-.074	-.638
150	1409	-.223	.112	.112	-.581	150	1820	-.122	.139	-.304	-.756	160	115	-.280	.101	-.045	-.685
150	1410	-.242	.109	.122	-.656	150	1821	-.091	.140	-.465	-.484	160	116	-.308	.115	-.117	-.599
150	1411	-.192	.101	.186	-.514	150	1822	-.090	.089	-.369	-.228	160	117	-.300	.100	-.017	-.652
150	1412	-.192	.100	.123	-.588	150	1823	-.073	.107	-.284	-.504	160	118	-.282	.101	-.043	-.643
150	1413	-.306	.109	.037	-.734	150	1824	-.170	.099	-.131	-.486	160	119	-.285	.095	-.118	-.595
150	1414	-.282	.101	.027	-.619	150	1825	-.186	.171	-.275	-.947	160	120	-.298	.099	-.081	-.613
150	1415	-.213	.093	.099	-.552	150	1901	-.157	.090	-.118	-.462	160	121	-.292	.099	-.049	-.607
150	1416	-.222	.116	.127	-.647	150	1902	-.195	.088	-.070	-.505	160	122	-.255	.089	-.020	-.609
150	1417	-.206	.094	.090	-.519	150	1903	-.202	.060	-.015	-.423	160	123	-.253	.089	-.039	-.584
150	1418	-.189	.092	.108	-.540	150	1904	-.144	.101	-.269	-.525	160	124	-.250	.094	-.085	-.553
150	1419	-.197	.101	.161	-.519	150	1905	-.227	.100	-.114	-.709	160	125	-.266	.090	-.081	-.524
150	1420	-.246	.112	.148	-.654	150	1906	-.244	.106	-.084	-.614	160	126	-.233	.097	-.119	-.539
150	1421	-.275	.108	.107	-.692	150	1907	-.206	.099	-.159	-.548	160	127	-.271	.088	-.025	-.600
150	1422	-.272	.097	.098	-.595	150	1908	-.276	.103	-.093	-.734	160	128	-.259	.089	-.093	-.614
150	1423	-.306	.105	-.038	-.714	150	1909	-.202	.095	-.110	-.575	160	129	-.276	.098	-.008	-.645
150	1424	-.133	.097	.184	-.442	150	1910	-.221	.105	-.114	-.603	160	130	-.259	.093	-.011	-.594

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	131	258	100	116	654	160	183	136	158	049	588	160	234	375	117	082	813
160	132	269	097	034	613	160	184	083	133	446	401	160	235	405	139	089	880
160	133	260	089	058	547	160	185	151	090	151	311	160	236	374	112	028	555
160	134	251	103	109	564	160	186	098	138	388	533	160	301	039	176	572	717
160	135	281	099	042	632	160	187	100	149	398	622	160	302	011	102	396	325
160	136	182	108	134	557	160	188	041	157	517	623	160	303	143	098	176	538
160	137	239	096	050	692	160	189	030	116	363	447	160	304	253	109	096	611
160	138	226	087	042	521	160	190	131	091	181	505	160	305	071	125	588	221
160	139	246	080	042	581	160	191	268	093	068	554	160	306	001	201	643	665
160	140	233	088	064	587	160	192	277	089	063	555	160	307	108	099	426	240
160	141	229	082	044	506	160	193	280	089	107	666	160	308	122	094	166	432
160	142	252	090	039	579	160	194	279	095	007	666	160	309	090	162	598	649
160	143	233	090	059	536	160	195	250	093	045	646	160	310	102	130	442	408
160	144	214	092	168	538	160	196	276	095	021	646	160	311	127	096	161	436
160	145	214	091	111	521	160	197	256	096	041	622	160	312	332	106	015	661
160	146	222	088	079	518	160	198	252	096	083	555	160	313	298	107	105	677
160	147	053	104	333	414	160	199	273	093	070	594	160	314	503	156	941	015
160	148	380	132	871	036	160	200	12	152	435	571	160	315	291	092	000	599
160	149	301	102	060	639	160	202	017	147	490	483	160	316	273	102	018	637
160	150	297	109	021	667	160	203	065	104	291	400	160	317	234	177	356	356
160	151	301	100	032	685	160	204	161	097	167	520	160	318	145	131	600	307
160	152	285	102	035	643	160	205	277	087	026	582	160	319	398	126	024	896
160	153	248	098	081	648	160	206	280	093	001	511	160	320	289	117	049	665
160	154	254	096	032	627	160	207	265	093	027	594	160	321	274	109	102	654
160	155	253	098	005	617	160	208	284	099	051	631	160	322	484	149	070	019
160	156	366	106	018	780	160	209	264	097	114	680	160	323	067	149	560	371
160	157	321	066	148	522	160	210	277	103	071	714	160	324	194	147	708	248
160	158	469	133	928	018	160	211	278	099	005	631	160	325	229	144	739	236
160	159	082	163	361	842	160	212	272	090	023	581	160	326	144	095	185	533
160	160	146	094	161	540	160	213	294	096	002	697	160	327	263	100	045	609
160	161	278	099	071	704	160	214	137	160	398	731	160	328	113	164	647	573
160	162	280	106	069	637	160	215	101	140	449	611	160	329	035	110	331	404
160	163	293	104	003	668	160	216	013	111	339	374	160	330	201	190	860	650
160	164	291	097	057	634	160	217	029	094	308	373	160	331	001	111	402	371
160	166	288	097	008	656	160	218	182	096	172	505	160	332	232	177	857	438
160	167	021	114	275	511	160	219	285	103	056	666	160	333	099	161	377	881
160	169	036	146	504	487	160	220	299	100	053	622	160	334	029	117	314	473
160	170	074	119	474	460	160	221	294	096	016	663	160	335	150	092	209	487
160	171	048	129	431	579	160	222	299	100	002	630	160	336	221	088	123	537
160	172	147	092	182	465	160	223	278	109	087	680	160	337	149	137	229	709
160	173	069	131	404	572	160	224	283	100	004	711	160	338	092	109	267	467
160	174	079	139	484	575	160	225	290	103	016	699	160	339	271	086	037	513
160	175	261	088	032	580	160	226	301	097	003	626	160	340	264	101	066	646
160	176	266	090	014	639	160	227	301	117	067	703	160	341	268	097	027	607
160	177	280	090	005	603	160	228	389	205	059	197	160	342	268	099	095	640
160	178	287	101	034	618	160	229	292	099	006	628	160	343	185	102	531	177
160	179	254	085	038	509	160	230	304	107	045	772	160	344	218	182	309	101
160	180	260	097	069	624	160	231	331	121	011	829	160	345	199	118	224	570
160	181	241	091	043	612	160	232	336	120	037	851	160	346	164	104	217	534
160	182	254	093	075	552	160	233	323	128	037	971	160	347	194	103	601	167

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN		
160	348	-	179	.115	.275	-	519	160	401	.475	.139	.873	.022	160	451	-.036	.245	.598	-.931
160	349	-	233	.106	.633	-	080	160	402	.504	.138	1.039	.116	160	452	-.103	.184	.504	-.740
160	350	-	105	.178	.477	-	676	160	403	.499	.135	.919	.087	160	453	-.006	.096	.349	-.383
160	351	-	179	.103	.100	-	623	160	404	.250	.121	.682	-.157	160	454	-.226	.094	.098	-.642
160	352	-	146	.089	.110	-	476	160	405	.107	.128	.344	-.499	160	455	-.254	.105	.054	-.607
160	353	-	034	.120	.382	-	443	160	406	-.055	.150	.572	-.529	160	456	.128	.111	.584	-.232
160	354	-	294	.139	.676	-	274	160	407	.000	.186	.634	-.581	160	457	.296	.124	.800	-.106
160	355	-	060	.122	.450	-	545	160	408	-.000	.100	.341	-.329	160	458	.313	.149	.797	-.348
160	356	-	259	.166	.750	-	404	160	409	.176	.122	.754	-.201	160	459	.346	.130	.812	-.036
160	357	-	225	.147	.703	-	364	160	410	.270	.138	.753	-.215	160	460	.341	.124	.866	-.054
160	358	-	035	.119	.494	-	382	160	411	.291	.165	.915	-.273	160	461	.301	.125	.783	-.042
160	360	-	225	.122	.657	-	116	160	412	.299	.135	.736	-.119	160	462	-.060	.160	.541	-.529
160	361	-	303	.142	1.018	1	.018	160	413	.449	.139	.878	.051	160	463	.086	.137	.482	-.593
160	362	-	103	.112	.309	-	601	160	414	.503	.149	1.049	.012	160	464	-.019	.085	.327	-.309
160	363	-	063	.112	.313	-	486	160	415	.489	.152	.937	.005	160	465	.204	.088	.079	-.587
160	364	-	160	.134	.707	-	270	160	416	-.208	.122	.653	-.154	160	466	.331	.124	.752	-.049
160	365	-	387	.207	.896	-	493	160	417	-.123	.124	.306	-.510	160	467	.290	.124	.767	-.087
160	366	-	519	.146	1.033	1	1.099	160	418	-.086	.159	.302	-.631	160	468	-.117	.108	.318	-.552
160	367	-	332	.130	.803	-	072	160	419	.069	.174	.672	-.573	160	469	.097	.093	.475	-.287
160	369	-	454	.149	.944	-	041	160	420	-.038	.099	.257	-.374	160	470	.183	.122	.696	-.331
160	370	-	511	.146	.989	-	044	160	421	.162	.102	.514	-.219	160	471	.230	.128	.642	-.254
160	371	-	035	.125	.482	-	286	160	422	.234	.130	.686	-.234	160	472	.199	.115	.636	-.172
160	372	-	273	.133	.698	-	143	160	423	.287	.153	.772	-.207	160	473	.281	.121	.739	-.104
160	373	-	374	.197	.924	-	370	160	424	.273	.150	.832	-.259	160	474	.216	.112	.547	-.145
160	374	-	561	.160	1.040	1	.040	160	425	.426	.136	.927	-.038	160	475	-.046	.158	.466	-.683
160	375	-	434	.145	.943	-	048	160	426	.447	.129	.861	-.054	160	476	.061	.099	.350	-.369
160	377	-	470	.148	.892	-	030	160	427	.433	.133	.930	-.008	160	477	-.074	.084	.215	-.337
160	378	-	498	.143	1.037	1	.042	160	428	.178	.129	.608	-.283	160	478	.263	.101	.068	-.597
160	379	-	310	.170	.964	-	128	160	429	.132	.142	.318	-.710	160	501	.216	.159	.520	-.716
160	380	-	490	.174	1.122	1	.066	160	430	.112	.151	.425	-.512	160	502	.297	.101	.078	-.674
160	381	-	484	.176	1.089	1	.056	160	431	.081	.183	.755	-.627	160	503	-.342	.093	-.057	-.681
160	382	-	272	.153	.849	-	209	160	432	.187	.101	.185	-.529	160	504	-.289	.097	.004	-.616
160	383	-	395	.172	.887	-	150	160	433	.133	.102	.536	-.301	160	505	-.234	.120	.221	-.672
160	385	-	354	.169	.966	-	120	160	434	.193	.122	.567	-.160	160	506	-.465	.106	.123	-.845
160	386	-	337	.136	.836	-	102	160	435	.248	.124	.697	-.190	160	507	-.462	.125	.063	-.904
160	387	-	264	.124	.699	-	186	160	436	.292	.149	.733	-.294	160	508	-.503	.112	.137	-.871
160	388	-	368	.132	.844	-	154	160	437	.227	.174	.831	-.461	160	509	.183	.162	.834	-.275
160	388	-	273	.141	.783	-	271	160	438	.412	.144	.908	-.030	160	510	.140	.127	.577	-.521
160	389	-	306	.148	.883	-	236	160	439	.413	.141	.914	-.006	160	511	.237	.156	.738	-.351
160	390	-	432	.140	.892	-	018	160	440	.095	.137	.660	-.378	160	513	.249	.170	.812	-.367
160	391	-	436	.149	.912	-	016	160	441	.103	.143	.710	-.589	160	514	.210	.133	.654	-.238
160	392	-	099	.135	.373	-	554	160	442	.002	.166	.605	-.523	160	515	.131	.163	.744	-.506
160	393	-	485	.156	1.004	1	.003	160	443	.025	.172	.601	-.659	160	516	.151	.169	.800	-.296
160	394	-	499	.149	.996	-	056	160	444	-.249	.106	.093	-.621	160	517	-.050	.098	.285	-.369
160	395	-	472	.143	.947	-	029	160	445	.153	.121	.610	-.249	160	518	.141	.105	.479	-.192
160	396	-	042	.106	.380	-	302	160	446	.296	.149	.824	-.190	160	519	.210	.117	.691	-.173
160	397	-	220	.125	.677	-	211	160	447	.400	.168	.975	-.249	160	520	.120	.102	.509	-.229
160	398	-	383	.160	.839	-	508	160	448	.379	.146	.925	-.166	160	521	.103	.110	.540	-.301
160	399	-	320	.144	.776	-	143	160	449	.402	.149	.875	-.194	160	522	.097	.099	.459	-.249
160	400	-	319	.157	.940	-	196	160	450	.346	.135	.832	-.115	160	523	.138	.097	.514	-.216

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	524	.020	.094	.305	-.381	160	574	-.261	.096	.103	-.567	160	625	.225	.135	.655	-.274
160	525	-.023	.105	.363	-.424	160	575	-.256	.099	.121	-.644	160	626	.225	.134	.697	-.247
160	526	-.120	.100	.452	-.216	160	576	-.276	.097	.049	-.636	160	627	.291	.159	.828	-.542
160	527	-.190	.096	.452	-.171	160	577	-.339	.120	.151	-.822	160	628	-.381	.106	-.032	-.825
160	528	-.161	.103	.350	-.204	160	578	-.420	.116	-.021	-.843	160	629	-.456	.126	-.086	-.923
160	529	-.192	.088	.353	-.128	160	579	-.486	.097	.108	-.775	160	630	-.533	.144	-.157	-.197
160	530	-.089	.100	.353	-.341	160	580	-.469	.098	-.067	-.706	160	631	-.622	.112	-.048	-.855
160	531	-.018	.097	.372	-.303	160	581	-.245	.141	-.403	-.733	160	632	-.622	.169	-.104	-.100
160	532	-.089	.098	.413	-.250	160	582	-.469	.133	-.058	-.951	160	633	-.622	.169	-.104	-.257
160	533	-.197	.095	.526	-.173	160	583	-.292	.129	.706	-.156	160	634	-.419	.134	.015	-.948
160	534	-.232	.120	.648	-.221	160	584	-.274	.148	.769	-.198	160	635	-.210	.141	.256	-.872
160	535	-.184	.108	.622	-.304	160	585	-.475	.144	.930	-.007	160	636	-.278	.134	.104	-.838
160	536	-.152	.090	.482	-.151	160	586	-.298	.100	.028	-.636	160	701	-.319	.091	-.046	-.670
160	537	-.193	.092	.482	-.233	160	587	-.295	.086	.006	-.639	160	702	-.328	.112	.002	-.711
160	538	-.193	.108	.535	-.233	160	588	-.276	.087	.013	-.588	160	703	-.352	.101	-.049	-.677
160	539	-.233	.112	.685	-.105	160	589	-.270	.078	-.026	-.551	160	704	-.326	.110	-.016	-.792
160	540	-.162	.106	.616	-.160	160	590	-.296	.091	.106	-.616	160	705	-.355	.113	-.008	-.733
160	541	-.089	.102	.085	-.665	160	591	-.390	.110	.044	-.792	160	706	-.387	.113	-.040	-.753
160	542	-.314	.109	.491	-.675	160	592	-.440	.108	.088	-.809	160	707	-.390	.122	.141	-.761
160	543	-.115	.159	.494	-.651	160	593	-.428	.104	.094	-.733	160	709	-.394	.099	-.003	-.633
160	544	-.376	.141	.321	-.782	160	594	-.421	.106	.025	-.731	160	710	-.344	.098	.064	-.687
160	545	-.600	.138	-.140	-.140	160	595	-.290	.152	.350	-.770	160	711	-.296	.103	.046	-.709
160	546	-.606	.141	-.095	-.219	160	596	-.439	.123	.097	-.846	160	712	-.360	.100	.013	-.680
160	547	-.500	.112	-.123	-.839	160	597	-.276	.142	.748	-.156	160	713	-.328	.113	.002	-.835
160	548	-.500	.113	-.116	-.877	160	598	-.272	.140	.785	-.134	160	714	-.290	.112	.066	-.724
160	549	-.293	.090	-.037	-.632	160	599	-.444	.159	.931	-.079	160	715	-.223	.124	-.675	-.292
160	550	-.289	.079	-.000	-.535	160	600	-.333	.093	.035	-.664	160	716	-.490	.122	-.069	-.861
160	551	-.290	.109	-.089	-.709	160	601	-.320	.094	.015	-.657	160	717	-.285	.114	.108	-.638
160	552	-.292	.099	-.075	-.707	160	602	-.309	.105	.023	-.703	160	718	-.287	.102	.044	-.605
160	553	-.270	.097	-.169	-.658	160	603	-.309	.092	.032	-.631	160	719	-.334	.120	.013	-.751
160	554	-.289	.112	-.089	-.883	160	604	-.310	.096	.034	-.661	160	720	-.325	.128	.114	-.892
160	555	-.369	.112	-.007	-.748	160	605	-.370	.119	.108	-.744	160	721	-.301	.092	.065	-.570
160	556	-.340	.125	-.118	-.971	160	606	-.452	.108	.025	-.894	160	722	-.305	.099	.008	-.681
160	557	-.274	.094	-.019	-.673	160	607	-.447	.111	.099	-.906	160	723	-.333	.102	-.046	-.687
160	558	-.270	.091	-.035	-.567	160	608	-.441	.109	.059	-.815	160	724	-.328	.099	.034	-.677
160	559	-.269	.096	-.101	-.617	160	609	-.335	.154	.308	-.763	160	725	-.328	.099	.014	-.643
160	560	-.259	.085	-.085	-.543	160	610	-.521	.140	.011	-.103	160	726	-.318	.090	.021	-.615
160	561	-.273	.097	-.175	-.738	160	611	-.236	.136	.638	-.274	160	727	-.320	.087	.034	-.616
160	562	-.222	.094	-.421	-.766	160	612	-.235	.143	.703	-.237	160	728	-.317	.101	.080	-.699
160	563	-.449	.110	-.842	-.842	160	613	-.367	.152	.832	-.170	160	729	-.317	.091	.012	-.538
160	564	-.412	.107	-.029	-.763	160	614	-.368	.105	.050	-.762	160	730	-.283	.096	-.003	-.647
160	565	-.373	.094	-.075	-.746	160	615	-.344	.096	.036	-.675	160	731	-.375	.122	-.003	-.801
160	566	-.277	.277	-.620	-.100	160	616	-.344	.102	.030	-.736	160	732	-.316	.150	-.072	-.159
160	567	-.559	.138	-.031	-.050	160	618	-.367	.107	.006	-.822	160	733	-.243	.099	.067	-.584
160	568	-.304	.156	-.839	-.219	160	619	-.306	.171	.401	-.736	160	734	-.162	.099	.214	-.526
160	569	-.253	.132	-.808	-.198	160	620	-.427	.120	-.086	-.842	160	735	-.287	.103	.058	-.717
160	570	-.311	.127	-.732	-.161	160	621	-.437	.116	.079	-.802	160	736	-.293	.100	.042	-.613
160	571	-.338	.142	-.833	-.106	160	622	-.462	.118	.133	-.935	160	737	-.233	.087	.083	-.508
160	572	-.263	.097	-.626	-.628	160	623	-.368	.162	-.284	-.102	160	738	-.256	.088	.037	-.566
160	573	-.273	.097	-.682	-.601	160	624	-.682	.153	-.124	-.153	160	739	-.260	.100	.049	-.684

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	740	-.276	.095	.061	-.668	160	792	-.295	.099	.038	-.660	160	842	-.392	.109	-.041	-.794
160	741	-.288	.094	.037	-.743	160	793	-.286	.096	.025	-.658	160	843	-.333	.094	-.036	-.675
160	742	-.302	.101	.011	-.621	160	794	-.310	.109	.061	-.630	160	844	-.353	.106	-.004	-.753
160	744	-.295	.114	.071	-.719	160	795	-.266	.092	.052	-.576	160	845	-.300	.093	.014	-.661
160	746	-.268	.088	.001	-.552	160	796	-.270	.096	.061	-.591	160	846	-.288	.103	.101	-.715
160	747	-.256	.105	.092	-.675	160	797	-.277	.093	.096	-.541	160	847	-.276	.100	.045	-.618
160	748	-.280	.094	.084	-.553	160	798	-.280	.089	.008	-.616	160	848	-.296	.099	.031	-.669
160	749	-.275	.107	.123	-.642	160	799	-.283	.090	.047	-.573	160	849	-.302	.094	-.010	-.638
160	750	-.290	.103	.023	-.649	160	800	-.299	.091	.011	-.582	160	850	-.305	.090	.100	-.632
160	751	-.274	.104	.060	-.609	160	801	-.315	.096	.145	-.623	160	851	-.330	.093	-.049	-.717
160	752	-.272	.097	.072	-.616	160	802	-.307	.092	-.019	-.617	160	852	-.366	.097	-.019	-.733
160	753	-.243	.107	.154	-.686	160	803	-.332	.093	-.066	-.655	160	853	-.482	.129	-.099	-.969
160	754	-.248	.121	.150	-.733	160	804	-.307	.106	-.055	-.666	160	854	-.494	.128	-.066	-1.050
160	755	-.250	.098	.049	-.595	160	805	-.329	.096	-.005	-.703	160	860	-.281	.102	.112	-.612
160	756	-.250	.098	.067	-.674	160	806	-.333	.095	-.046	-.724	160	861	-.281	.087	.004	-.585
160	757	-.254	.096	.016	-.648	160	807	-.280	.117	.126	-.721	160	862	-.296	.084	-.007	-.658
160	758	-.242	.090	.094	-.511	160	808	-.319	.112	.055	-.674	160	863	-.270	.084	.010	-.471
160	759	-.242	.101	.030	-.635	160	809	-.291	.095	-.046	-.658	160	864	-.259	.090	.140	-.552
160	760	-.247	.104	.103	-.603	160	810	-.283	.090	-.001	-.612	160	865	-.285	.090	.024	-.566
160	761	-.261	.088	.022	-.574	160	811	-.281	.086	-.009	-.582	160	866	-.105	.104	.231	-.399
160	762	-.252	.106	.118	-.661	160	812	-.306	.097	-.026	-.617	160	867	-.302	.099	.030	-.629
160	763	-.233	.114	.179	-.663	160	813	-.337	.111	-.036	-.733	160	868	-.025	.105	.339	-.387
160	764	-.251	.099	.094	-.563	160	814	-.344	.098	-.061	-.797	160	869	-.297	.095	.010	-.720
160	765	-.293	.114	.098	-.685	160	815	-.360	.103	-.076	-.774	160	870	-.022	.104	.312	-.397
160	766	-.300	.125	.123	-.840	160	816	-.337	.104	-.035	-.771	160	871	-.101	.100	.288	-.533
160	767	-.298	.120	.044	-.735	160	817	-.340	.101	-.027	-.757	160	872	-.005	.138	.482	-.508
160	768	-.306	.117	.069	-.758	160	818	-.358	.114	-.016	-.827	160	873	-.114	.123	.386	-.549
160	769	-.291	.102	.036	-.634	160	819	-.294	.093	.039	-.647	160	874	-.279	.092	.041	-.580
160	770	-.290	.109	.047	-.663	160	820	-.273	.097	.158	-.598	160	875	-.103	.095	.237	-.435
160	771	-.274	.111	.062	-.675	160	821	-.305	.100	.049	-.669	160	876	-.237	.086	.066	-.639
160	772	-.281	.113	.076	-.750	160	822	-.338	.100	-.035	-.675	160	877	-.040	.098	.330	-.321
160	773	-.252	.093	.072	-.592	160	823	-.353	.102	-.030	-.797	160	901	-.301	.099	.109	-.775
160	774	-.252	.097	.094	-.582	160	824	-.365	.096	-.073	-.783	160	902	-.276	.085	-.002	-.617
160	775	-.254	.093	.096	-.536	160	825	-.351	.104	-.072	-.903	160	903	-.279	.083	-.057	-.568
160	776	-.257	.089	.017	-.537	160	826	-.351	.117	-.026	-1.072	160	904	-.289	.085	-.053	-.649
160	777	-.265	.092	.109	-.532	160	827	-.344	.110	-.010	-.764	160	905	-.305	.101	.047	-.680
160	778	-.257	.089	.067	-.583	160	828	-.357	.099	-.007	-.664	160	906	-.308	.102	.074	-.671
160	779	-.279	.092	.086	-.581	160	829	-.346	.105	.058	-.696	160	907	-.313	.095	-.025	-.639
160	780	-.263	.106	.103	-.644	160	830	-.361	.113	.045	-.773	160	908	-.295	.096	.037	-.628
160	781	-.264	.101	.120	-.635	160	831	-.313	.110	.123	-1.036	160	909	-.273	.106	.069	-.643
160	782	-.292	.098	.039	-.627	160	832	-.305	.097	.026	-.744	160	910	-.284	.092	-.007	-.661
160	783	-.258	.090	.029	-.560	160	833	-.314	.094	.006	-.673	160	911	-.314	.092	.020	-.598
160	784	-.270	.087	.065	-.561	160	834	-.326	.100	.030	-.668	160	912	-.311	.103	.064	-.655
160	785	-.264	.093	.069	-.605	160	835	-.328	.112	-.048	-.861	160	914	-.288	.088	.014	-.618
160	786	-.258	.087	.007	-.553	160	836	-.331	.105	-.044	-.725	160	915	-.276	.100	.071	-.574
160	787	-.255	.085	.034	-.528	160	837	-.344	.098	.002	-.724	160	916	-.216	.109	.171	-.605
160	788	-.267	.089	.055	-.641	160	838	-.336	.104	.022	-.715	160	917	-.353	.095	-.031	-.670
160	789	-.257	.097	.054	-.662	160	839	-.328	.102	-.032	-1.004	160	918	-.283	.115	.152	-.736
160	790	-.258	.086	.011	-.576	160	840	-.348	.099	-.008	-.772	160	919	-.278	.088	-.010	-.655
160	791	-.283	.100	.067	-.653	160	841	-.372	.107	-.077	-.792	160	920	-.291	.098	.060	-.659

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	922	-.298	.101	.074	-.666	160	1114	-.409	.104	-.058	-.791	160	1235	-.221	.103	.161	-.664
160	923	-.281	.096	.010	-.695	160	1115	-.309	.098	.015	-.615	160	1236	-.198	.107	.630	-.152
160	924	-.266	.108	.156	-.628	160	1116	-.164	.080	.137	-.388	160	1237	-.200	.108	.631	-.165
160	925	-.334	.138	.189	-.745	160	1117	-.191	.085	.112	-.497	160	1238	-.226	.105	.569	-.069
160	926	-.279	.093	.050	-.607	160	1118	-.133	.083	.188	-.455	160	1239	-.224	.111	.547	-.148
160	927	-.370	.102	.009	-.712	160	1119	-.111	.088	.173	-.443	160	1240	-.185	.120	.602	-.179
160	928	-.314	.096	.038	-.637	160	1120	-.120	.088	.171	-.444	160	1241	-.062	.108	.433	-.316
160	930	-.348	.104	.041	-.775	160	1121	-.314	.114	.069	-.714	160	1242	-.053	.137	.449	-.489
160	931	-.305	.108	.041	-.735	160	1122	-.327	.119	.069	-.794	160	1243	-.163	.121	.638	-.241
160	932	-.382	.127	.022	-1.244	160	1123	-.165	.092	.191	-.440	160	1244	-.149	.103	.503	-.183
160	933	-.267	.119	.107	-.816	160	1124	-.191	.090	.069	-.537	160	1245	-.339	.182	.226	-1.042
160	934	-.135	.096	.223	-.460	160	1125	-.277	.101	.045	-.642	160	1246	-.183	.126	.240	-.751
160	935	-.478	.149	.986	-.044	160	1126	-.123	.087	.153	-.403	160	1247	-.215	.123	.717	-.161
160	936	-.084	.146	.553	-.412	160	1127	-.185	.095	.091	-.554	160	1248	-.215	.113	.606	-.232
160	937	-.076	.095	.365	-.228	160	1128	-.303	.117	.064	-.797	160	1249	-.163	.113	.555	-.157
160	938	-.153	.097	.199	-.952	160	1129	-.314	.127	.097	-.837	160	1250	-.033	.095	.370	-.318
160	939	-.460	.111	-.114	-.953	160	1201	-.225	.141	.841	-.240	160	1251	-.024	.139	.393	-.544
160	940	-.303	.094	.051	-.615	160	1202	-.068	.135	.353	-.504	160	1252	-.106	.124	.556	-.300
160	941	-.109	.128	.542	-.469	160	1203	-.143	.100	.338	-.509	160	1253	-.097	.125	.486	-.346
160	942	-.469	.125	-.038	-.887	160	1204	-.394	.202	.319	-1.039	160	1303	-.075	.095	.411	-.821
160	943	-.354	.107	.051	-.861	160	1205	-.169	.101	.202	-.496	160	1304	-.009	.110	.380	-.344
160	944	-.008	.154	.572	-.668	160	1206	-.182	.102	.550	-.119	160	1305	-.022	.149	.532	-.562
160	945	-.236	.146	.199	-.749	160	1207	-.284	.119	.698	-.109	160	1306	-.084	.102	.469	-.227
160	946	-.096	.176	-.866	-.443	160	1208	-.269	.119	.786	-.109	160	1307	-.017	.134	.394	-.473
160	947	-.476	.103	.120	-.852	160	1209	-.185	.134	.665	-.367	160	1308	-.091	.114	.544	-.298
160	949	-.115	.150	.363	-.673	160	1210	-.224	.126	.736	-.188	160	1309	-.086	.104	.489	-.229
160	950	-.117	.133	.639	-.311	160	1211	-.182	.121	.717	-.188	160	1310	-.207	.101	.108	-.501
160	951	-.018	.116	.328	-.478	160	1212	-.195	.130	.641	-.326	160	1311	-.211	.112	.136	-.395
160	952	-.679	.180	.048	-1.386	160	1213	-.211	.142	.742	-.308	160	1312	-.208	.097	.174	-.524
160	953	-.184	.151	.637	-.351	160	1214	-.083	.128	.717	-.457	160	1313	-.222	.098	.101	-.563
160	954	-.116	.147	.606	-.319	160	1215	.133	.125	.684	-.276	160	1314	-.248	.095	.090	-.540
160	955	-.334	.129	.818	-.058	160	1216	-.421	.155	.146	-.965	160	1315	-.266	.089	.073	-.511
160	956	-.148	.169	.502	-.968	160	1217	-.187	.096	.231	-.589	160	1316	-.166	.103	.165	-.567
160	958	-.316	.128	.766	-.181	160	1218	-.250	.118	.742	-.256	160	1317	-.170	.109	.239	-.544
160	959	-.318	.126	.735	-.153	160	1219	-.300	.131	.921	-.131	160	1318	-.179	.108	.275	-.581
160	960	-.286	.147	.829	-.162	160	1220	-.211	.120	.687	-.218	160	1319	-.266	.107	.095	-.655
160	961	-.000	.129	.493	-.390	160	1221	-.218	.116	.598	-.148	160	1320	-.176	.116	.222	-.547
160	1101	-.312	.096	.123	-.631	160	1222	-.137	.116	.667	-.229	160	1321	-.173	.099	.184	-.490
160	1102	-.237	.110	.140	-.613	160	1223	-.009	.123	.522	-.415	160	1322	-.273	.104	.082	-.648
160	1103	-.245	.094	.041	-.628	160	1224	.140	.118	.540	-.339	160	1323	-.285	.118	.110	-.750
160	1104	-.362	.093	.034	-.628	160	1225	-.339	.167	.155	-.911	160	1324	-.291	.109	.092	-.637
160	1105	-.287	.092	-.006	-.669	160	1226	-.171	.117	.579	-.225	160	1325	-.227	.114	.187	-.792
160	1106	-.245	.103	.146	-.551	160	1227	-.259	.129	.832	-.120	160	1326	-.269	.100	.075	-.568
160	1107	-.281	.099	.024	-.738	160	1228	-.051	.114	.467	-.403	160	1327	-.293	.108	.091	-.693
160	1108	-.238	.089	.041	-.543	160	1229	-.047	.129	.419	-.514	160	1328	-.239	.115	.110	-.644
160	1109	-.408	.119	-.067	-.891	160	1230	-.123	.112	.620	-.276	160	1329	-.303	.133	.176	-.739
160	1110	-.291	.101	.028	-.643	160	1231	-.107	.134	.544	-.364	160	1401	-.184	.088	.136	-.515
160	1111	-.133	.083	.158	-.442	160	1232	-.234	.125	.801	-.154	160	1402	-.178	.088	.109	-.496
160	1112	-.155	.087	.165	-.467	160	1233	-.208	.109	.704	-.128	160	1403	-.232	.102	.134	-.601
160	1113	-.183	.084	.090	-.505	160	1234	-.320	.187	.451	-.915	160	1404	-.194	.096	.154	-.544

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	1405	.193	.092	.112	.497	160	1816	.188	.103	.159	.667	170	111	.254	.091	.039	.561
160	1406	.196	.093	.161	.546	160	1817	.169	.092	.137	.502	170	112	.248	.091	.076	.578
160	1407	.212	.103	.103	.528	160	1818	.098	.089	.426	.242	170	113	.256	.098	.077	.611
160	1408	.214	.105	.113	.641	160	1819	.098	.100	.498	.270	170	114	.277	.095	.134	.568
160	1409	.207	.089	.074	.523	160	1820	.167	.114	.176	.587	170	115	.285	.102	.066	.724
160	1410	.220	.100	.125	.564	160	1821	.042	.131	.471	.415	170	116	.297	.111	.089	.817
160	1411	.175	.086	.167	.502	160	1822	.099	.087	.400	.236	170	117	.269	.088	.003	.581
160	1412	.179	.103	.215	.617	160	1823	.103	.113	.302	.460	170	118	.240	.105	.105	.598
160	1413	.227	.103	.147	.610	160	1824	.216	.100	.061	.568	170	119	.238	.097	.127	.363
160	1414	.230	.095	.079	.653	160	1825	.342	.202	.231	.999	170	120	.252	.098	.082	.677
160	1415	.199	.093	.093	.520	160	1901	.197	.088	.104	.465	170	121	.250	.088	.054	.570
160	1416	.190	.101	.127	.567	160	1902	.204	.085	.087	.516	170	122	.226	.091	.087	.562
160	1417	.192	.095	.119	.566	160	1903	.206	.072	.033	.434	170	123	.226	.095	.114	.306
160	1418	.172	.098	.218	.464	160	1904	.171	.091	.136	.488	170	124	.221	.093	.057	.519
160	1419	.191	.102	.131	.649	160	1905	.245	.098	.057	.681	170	125	.236	.091	.249	.363
160	1420	.210	.107	.184	.654	160	1906	.238	.108	.147	.615	170	126	.224	.088	.066	.605
160	1421	.231	.113	.110	.682	160	1907	.230	.093	.073	.551	170	127	.233	.091	.072	.534
160	1422	.277	.083	.009	.667	160	1908	.265	.103	.056	.688	170	128	.223	.088	.017	.334
160	1423	.299	.104	.082	.680	160	1909	.215	.090	.046	.534	170	129	.233	.087	.034	.315
160	1424	.162	.091	.136	.488	160	1910	.215	.097	.081	.596	170	130	.219	.090	.081	.498
160	1425	.064	.096	.246	.394	160	1911	.283	.106	.150	.649	170	131	.225	.089	.047	.496
160	1426	.069	.104	.429	.236	160	1912	.192	.089	.162	.533	170	132	.231	.092	.105	.318
160	1427	.011	.108	.417	.314	160	1913	.189	.109	.538	.176	170	133	.219	.086	.073	.390
160	1428	.025	.099	.380	.305	160	1914	.308	.088	.016	.614	170	134	.219	.093	.137	.544
160	1429	.275	.089	.037	.637	160	1915	.271	.100	.098	.568	170	135	.230	.091	.107	.357
160	1430	.281	.086	.025	.572	160	1916	.239	.100	.080	.563	170	136	.217	.103	.111	.714
160	1431	.294	.095	.007	.593	160	1917	.066	.096	.420	.216	170	137	.212	.087	.099	.494
160	1432	.254	.093	.028	.566	160	1918	.098	.104	.221	.467	170	138	.219	.097	.070	.333
160	1433	.268	.089	.021	.622	160	1919	.270	.098	.087	.586	170	139	.208	.079	.079	.492
160	1434	.258	.096	.023	.629	160	1920	.245	.102	.103	.599	170	140	.204	.090	.132	.326
160	1435	.258	.091	.014	.533	160	1921	.299	.110	.044	.695	170	141	.198	.086	.099	.524
160	1436	.275	.103	.003	.641	160	1922	.301	.107	.061	.703	170	142	.205	.089	.073	.463
160	1437	.250	.104	.071	.611	160	1923	.155	.112	.609	.229	170	143	.201	.087	.058	.469
160	1438	.271	.100	.048	.611	160	1924	.222	.127	.401	.697	170	144	.208	.082	.090	.305
160	1439	.262	.094	.038	.584	160	1925	.245	.182	.446	.945	170	145	.220	.084	.034	.309
160	1801	.195	.087	.136	.545	160	1926	.344	.202	.262	1.123	170	146	.214	.083	.071	.323
160	1802	.182	.084	.078	.460	160	1927	.287	.125	.150	.751	170	147	.075	.103	.349	.637
160	1803	.205	.089	.069	.506	160	1928	.068	.103	.211	.429	170	148	.294	.123	.702	.114
160	1804	.162	.090	.152	.434	160	1929	.011	.159	.491	.681	170	149	.260	.093	.057	.379
160	1805	.193	.086	.099	.528	160	1930	.195	.129	.224	.651	170	150	.261	.093	.021	.601
160	1806	.183	.091	.121	.510	170	101	.255	.093	.111	.578	170	151	.254	.096	.052	.604
160	1807	.172	.089	.175	.402	170	102	.237	.099	.126	.609	170	152	.252	.096	.034	.661
160	1808	.207	.079	.052	.457	170	103	.216	.099	.132	.585	170	153	.206	.088	.073	.478
160	1809	.218	.088	.090	.589	170	104	.236	.092	.074	.531	170	154	.225	.091	.092	.354
160	1810	.011	.112	.370	.510	170	105	.237	.091	.100	.576	170	155	.226	.087	.062	.345
160	1811	.235	.084	.129	.504	170	106	.224	.084	.057	.508	170	156	.338	.101	.014	.717
160	1812	.092	.085	.179	.358	170	107	.237	.095	.066	.548	170	157	.291	.063	.111	.474
160	1813	.216	.086	.098	.533	170	108	.267	.101	.113	.638	170	158	.353	.137	.744	.112
160	1814	.269	.087	.044	.618	170	109	.282	.090	.047	.618	170	159	.286	.201	.298	.310
160	1815	.183	.096	.557	.139	170	110	.261	.094	.036	.637	170	160	.184	.106	.141	.676

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	161	.240	.091	.121	.562	170	214	.351	.155	.112	.882	170	328	.084	.167	.455	.888
170	162	.241	.094	.066	.557	170	215	.342	.153	.218	.812	170	329	.168	.118	.276	.597
170	163	.248	.087	.062	.557	170	216	.155	.143	.285	.802	170	330	.033	.182	.769	.615
170	164	.252	.096	.086	.542	170	217	.098	.106	.187	.663	170	331	.129	.117	.266	.544
170	166	.239	.095	.047	.534	170	218	.189	.090	.121	.446	170	332	.045	.163	.680	.642
170	167	.153	.098	.182	.539	170	219	.252	.091	.035	.602	170	333	.210	.163	.398	.778
170	169	.269	.168	.341	.818	170	220	.254	.086	.001	.566	170	334	.119	.129	.241	.657
170	170	.139	.149	.323	.750	170	221	.252	.098	.088	.597	170	335	.154	.093	.190	.459
170	171	.107	.140	.285	.472	170	222	.264	.094	.014	.646	170	336	.205	.093	.130	.519
170	172	.163	.090	.133	.479	170	223	.235	.100	.075	.580	170	337	.226	.154	.219	.815
170	173	.304	.134	.073	.804	170	224	.246	.104	.070	.634	170	338	.132	.094	.172	.474
170	174	.307	.131	.162	.697	170	225	.266	.105	.111	.597	170	339	.238	.091	.071	.529
170	175	.224	.088	.051	.697	170	226	.269	.106	.087	.623	170	340	.227	.086	.069	.547
170	176	.234	.091	.089	.534	170	227	.298	.097	.004	.688	170	341	.240	.091	.096	.529
170	177	.237	.088	.039	.554	170	228	.262	.105	.088	.923	170	342	.238	.087	.030	.517
170	178	.240	.090	.117	.576	170	229	.255	.101	.047	.691	170	343	.157	.107	.486	.175
170	179	.228	.089	.082	.622	170	230	.259	.100	.054	.674	170	344	.283	.127	.137	.934
170	180	.221	.086	.136	.516	170	231	.247	.094	.075	.530	170	345	.223	.106	.133	.647
170	181	.213	.083	.058	.500	170	232	.267	.110	.125	.731	170	346	.193	.090	.161	.515
170	182	.216	.083	.037	.473	170	233	.282	.112	.141	.663	170	347	.156	.097	.154	.152
170	183	.221	.090	.053	.709	170	234	.303	.115	.048	.747	170	348	.207	.112	.257	.718
170	184	.157	.163	.330	.573	170	235	.307	.118	.064	.825	170	349	.186	.103	.668	.165
170	185	.162	.084	.129	.437	170	236	.304	.102	.048	.614	170	350	.180	.139	.250	.704
170	186	.321	.126	.100	.776	170	301	.313	.149	.291	.769	170	351	.214	.096	.108	.633
170	187	.311	.132	.135	.765	170	302	.073	.105	.287	.484	170	352	.172	.089	.138	.462
170	188	.233	.175	.292	.773	170	303	.161	.101	.198	.542	170	353	.042	.120	.385	.348
170	189	.114	.129	.318	.716	170	304	.231	.103	.084	.557	170	354	.324	.133	.713	.167
170	190	.161	.087	.129	.546	170	305	.093	.116	.449	.362	170	355	.064	.134	.618	.387
170	191	.234	.097	.088	.573	170	306	.302	.162	.552	.758	170	356	.375	.161	.856	.106
170	192	.233	.094	.147	.547	170	307	.015	.117	.364	.533	170	357	.077	.150	.526	.511
170	193	.246	.094	.081	.540	170	308	.162	.105	.122	.477	170	358	.010	.108	.394	.410
170	194	.244	.086	.050	.563	170	309	.380	.184	.139	.073	170	359	.214	.131	.759	.237
170	195	.219	.089	.143	.485	170	310	.050	.126	.303	.614	170	360	.455	.136	.990	.013
170	196	.241	.094	.079	.551	170	311	.184	.093	.112	.596	170	362	.006	.122	.501	.354
170	197	.217	.088	.088	.539	170	312	.299	.099	.063	.600	170	363	.046	.121	.431	.400
170	198	.221	.086	.079	.516	170	313	.276	.105	.093	.613	170	364	.280	.135	.795	.237
170	199	.244	.094	.063	.576	170	314	.514	.146	.038	.016	170	365	.518	.162	1.024	.056
170	201	.311	.146	.137	.766	170	315	.282	.110	.073	.650	170	366	.353	.182	.930	.247
170	202	.244	.176	.290	.823	170	316	.245	.098	.061	.582	170	367	.274	.120	.634	.222
170	203	.111	.137	.248	.682	170	317	.027	.169	.617	.492	170	369	.448	.150	.887	.041
170	204	.175	.092	.128	.590	170	318	.154	.134	.646	.365	170	370	.458	.139	.955	.005
170	205	.244	.087	.045	.572	170	319	.334	.117	.000	.798	170	371	.166	.131	.566	.310
170	206	.241	.092	.052	.541	170	320	.252	.098	.119	.592	170	372	.399	.145	1.055	.130
170	207	.241	.094	.110	.677	170	321	.251	.108	.097	.629	170	373	.519	.154	1.101	.350
170	208	.246	.094	.082	.627	170	322	.395	.136	.921	.137	170	374	.393	.193	.922	.343
170	209	.223	.090	.082	.491	170	323	.114	.147	.393	.676	170	375	.372	.141	.796	.134
170	210	.249	.094	.068	.591	170	324	.026	.144	.513	.477	170	377	.336	.134	.730	.163
170	211	.246	.086	.052	.538	170	325	.074	.153	.705	.407	170	378	.430	.125	.893	.023
170	212	.241	.090	.022	.554	170	326	.119	.100	.173	.514	170	379	.479	.175	1.000	.461
170	213	.269	.092	.048	.648	170	327	.258	.093	.036	.566	170	380	.396	.160	.983	.259

WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN
170	381	.435	.169	.913	-.059	170	431	-.324	.166	.339	-.903	170	503	-.350	.120	.093	-.782
170	382	.285	.157	.821	-.244	170	432	-.095	.125	.432	-.460	170	504	-.304	.088	.002	-.602
170	383	.352	.175	.846	-.193	170	433	-.216	.119	.662	-.122	170	505	-.048	.233	.757	-.707
170	384	.297	.155	.821	-.197	170	434	-.239	.116	.637	-.075	170	506	-.510	.108	-.101	-.835
170	385	.268	.140	.807	-.181	170	435	-.390	.144	.014	-.014	170	507	-.479	.114	-.004	-.847
170	386	.138	.131	.562	-.232	170	436	-.364	.141	.906	-.082	170	508	-.497	.115	-.118	-.857
170	387	.488	.176	.042	-.155	170	437	-.350	.143	.815	-.110	170	509	.003	.165	.661	-.478
170	388	.285	.153	.725	-.272	170	438	-.397	.144	.873	-.064	170	510	.164	.134	.557	-.326
170	389	.337	.140	.861	-.125	170	439	-.319	.137	.835	-.132	170	511	.078	.148	.618	-.447
170	390	.389	.146	.873	-.155	170	440	-.114	.145	.397	-.608	170	513	.153	.164	.710	-.462
170	391	.351	.147	.965	-.185	170	441	-.344	.150	.108	-.886	170	514	.104	.127	.549	-.412
170	392	.326	.138	.100	-.853	170	442	-.197	.206	.587	-.831	170	515	.045	.164	.634	-.640
170	393	.524	.161	.059	-.013	170	443	-.144	.197	.496	-.870	170	516	.072	.171	.893	-.474
170	394	.494	.143	.985	-.032	170	444	-.214	.119	.198	-.631	170	517	-.829	.102	.417	-.347
170	395	.431	.154	.898	-.099	170	445	-.219	.123	.725	-.199	170	518	.132	.114	.536	-.200
170	396	.140	.118	.667	-.227	170	446	-.392	.127	.882	-.080	170	519	.230	.119	.703	-.245
170	397	.365	.128	.805	-.059	170	447	-.390	.149	.863	-.171	170	520	.093	.109	.580	-.245
170	398	.450	.159	.049	-.129	170	448	-.368	.164	.763	-.459	170	521	.140	.119	.792	-.160
170	399	.447	.156	.114	-.066	170	449	-.330	.141	.798	-.123	170	522	.114	.104	.516	-.194
170	400	.450	.150	.983	-.021	170	450	-.282	.133	.864	-.120	170	523	.133	.096	.485	-.196
170	401	.508	.149	.980	-.064	170	451	-.444	.297	.358	-.196	170	524	.001	.100	.307	-.297
170	402	.506	.149	.934	-.048	170	452	-.373	.177	.127	-.931	170	525	.005	.109	.459	-.454
170	403	.431	.138	.976	-.068	170	453	-.069	.108	.267	-.558	170	526	.136	.100	.470	-.206
170	404	.071	.117	.308	-.294	170	454	-.205	.086	.092	-.494	170	527	.181	.099	.655	-.126
170	405	.329	.128	.100	-.736	170	455	-.206	.119	.179	-.609	170	528	.166	.103	.584	-.236
170	406	.313	.133	.319	-.749	170	456	-.179	.112	.581	-.143	170	529	.183	.107	.698	-.121
170	407	.270	.156	.342	-.862	170	457	-.346	.119	.743	-.009	170	530	.014	.093	.287	-.371
170	408	.101	.110	.312	-.208	170	458	-.317	.136	.780	-.083	170	531	.049	.101	.464	-.328
170	409	.303	.128	.709	-.121	170	459	-.262	.140	.729	-.184	170	532	.104	.107	.454	-.214
170	410	.364	.128	.793	-.068	170	460	-.285	.128	.656	-.111	170	533	.186	.098	.498	-.161
170	411	.435	.150	.988	-.006	170	461	-.244	.121	.679	-.156	170	534	.201	.116	.654	-.135
170	412	.455	.137	.900	-.079	170	462	-.239	.148	.234	-.996	170	535	.128	.124	.537	-.257
170	413	.494	.131	.872	-.018	170	463	-.123	.154	.299	-.738	170	536	.010	.094	.336	-.357
170	414	.494	.145	.915	-.066	170	464	-.077	.085	.246	-.370	170	537	.166	.093	.469	-.133
170	415	.399	.133	.827	-.014	170	465	-.194	.087	.084	-.527	170	538	.204	.116	.609	-.149
170	416	.008	.116	.524	-.356	170	466	-.282	.128	.723	-.157	170	539	.196	.105	.620	-.152
170	417	.357	.128	.069	-.836	170	467	-.131	.131	.780	-.123	170	540	.129	.114	.543	-.241
170	418	.350	.125	.231	-.757	170	468	-.059	.109	.314	-.419	170	541	.237	.108	.092	-.699
170	419	.342	.157	.175	-.828	170	469	-.133	.098	.604	-.156	170	542	.368	.102	.048	-.749
170	420	.041	.109	.400	-.303	170	470	-.206	.099	.533	-.127	170	543	.070	.215	.775	-.538
170	421	.243	.119	.789	-.101	170	471	-.235	.116	.711	-.165	170	544	.304	.153	.816	-.705
170	422	.321	.130	.785	-.079	170	472	-.150	.131	.528	-.424	170	545	.489	.132	.036	-.916
170	423	.421	.148	.880	-.050	170	473	-.227	.105	.645	-.091	170	546	.496	.124	.070	-.953
170	424	.377	.148	.896	-.068	170	474	-.186	.111	.644	-.164	170	547	.427	.125	.016	-.843
170	425	.442	.141	.976	-.023	170	475	-.216	.184	.418	-.593	170	548	.535	.105	.137	-.906
170	426	.426	.137	.833	-.027	170	476	-.002	.099	.291	-.380	170	549	.264	.081	.009	-.617
170	427	.347	.136	.766	-.065	170	477	-.108	.093	.219	-.456	170	550	.293	.081	.009	-.600
170	428	.003	.109	.434	-.356	170	478	-.251	.085	.007	-.680	170	551	.298	.098	.016	-.624
170	429	.349	.119	.069	-.746	170	501	-.134	.170	.487	-.680	170	552	.294	.103	.023	-.665
170	430	.349	.128	.127	-.784	170	502	-.317	.096	.024	-.686	170	553	.235	.096	.080	-.627

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	554	340	117	011	784	170	604	314	095	031	663	170	720	321	108	051	649
170	555	176	128	223	565	170	605	279	143	351	701	170	721	262	093	223	601
170	556	396	141	029	900	170	606	456	115	052	770	170	722	265	091	031	560
170	557	293	091	002	620	170	607	446	108	061	811	170	723	293	103	050	748
170	558	275	094	067	608	170	608	400	109	049	755	170	724	291	101	060	641
170	559	298	097	012	633	170	609	267	170	337	842	170	725	262	107	099	599
170	560	298	086	097	519	170	610	450	161	072	080	170	726	284	099	109	707
170	561	298	097	058	631	170	611	385	133	887	100	170	727	299	100	043	694
170	562	367	189	726	854	170	612	441	141	100	069	170	728	294	090	039	597
170	563	432	116	077	892	170	613	449	156	956	132	170	729	246	100	118	572
170	564	371	124	101	744	170	614	327	093	049	774	170	730	267	101	079	599
170	565	410	099	073	806	170	615	323	089	036	616	170	731	369	119	056	881
170	566	071	280	751	770	170	616	315	091	040	643	170	732	436	138	032	969
170	567	352	155	172	832	170	618	343	098	032	729	170	733	206	086	073	562
170	568	290	145	820	188	170	619	122	184	458	721	170	734	160	100	225	488
170	569	221	124	579	200	170	620	431	141	086	874	170	735	270	107	090	647
170	570	383	142	898	111	170	621	410	128	016	796	170	736	322	106	082	679
170	571	390	144	805	119	170	622	469	129	086	940	170	737	226	096	118	553
170	572	271	093	017	647	170	623	347	206	371	226	170	738	243	094	061	611
170	573	256	095	040	572	170	624	509	180	045	167	170	739	265	097	014	607
170	574	257	095	077	612	170	625	358	148	860	084	170	740	283	099	013	619
170	575	256	089	074	595	170	626	329	138	866	144	170	741	266	100	189	640
170	576	258	103	061	570	170	627	400	150	956	078	170	742	249	094	051	504
170	577	198	158	399	699	170	628	358	104	034	733	170	744	251	096	112	620
170	578	425	115	012	635	170	629	470	137	076	931	170	746	234	096	077	694
170	579	379	106	026	742	170	630	623	154	084	289	170	747	233	111	166	612
170	580	384	105	060	763	170	631	400	106	010	913	170	749	303	092	034	626
170	581	107	169	566	577	170	632	258	140	075	975	170	749	255	104	107	655
170	582	331	160	284	904	170	633	647	199	047	404	170	750	266	095	062	624
170	583	428	142	932	020	170	634	356	126	003	877	170	751	265	099	054	581
170	584	365	136	758	071	170	635	107	116	255	488	170	752	246	086	060	562
170	585	554	140	023	142	170	636	218	131	246	678	170	753	230	106	132	587
170	586	284	094	001	748	170	701	313	096	012	765	170	754	242	104	212	637
170	587	278	088	004	581	170	702	334	107	044	709	170	755	243	099	136	513
170	588	263	088	000	588	170	703	348	100	031	694	170	756	254	103	039	675
170	589	265	088	108	616	170	704	389	109	017	759	170	757	255	094	066	641
170	590	279	086	023	592	170	705	418	113	032	758	170	758	238	097	063	532
170	591	245	140	286	648	170	706	458	125	142	133	170	759	245	096	066	592
170	592	431	101	018	814	170	707	540	131	073	911	170	760	233	100	071	569
170	593	406	108	012	744	170	709	297	107	053	630	170	761	246	080	072	482
170	594	402	103	034	793	170	710	363	108	045	764	170	762	230	117	109	655
170	595	202	168	557	675	170	711	328	107	062	681	170	763	231	128	191	766
170	596	365	144	206	951	170	712	314	112	059	751	170	764	255	110	075	659
170	597	398	146	861	063	170	713	348	108	016	814	170	765	271	105	157	658
170	598	402	132	862	021	170	714	312	105	024	691	170	766	268	107	095	598
170	599	530	147	920	032	170	715	059	153	465	511	170	767	255	107	072	591
170	600	308	102	005	656	170	716	469	132	087	921	170	768	249	095	072	581
170	601	306	093	011	593	170	717	282	127	151	744	170	769	237	095	081	511
170	602	301	094	018	710	170	718	310	117	069	699	170	770	241	104	122	583
170	603	291	093	048	600	170	719	329	114	073	720	170	771	230	089	048	550

WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN
170	772	.243	.093	.105	.580	170	822	.334	.097	.059	.713	170	877	.013	.100	.345	.367
170	773	.228	.092	.070	.540	170	823	.332	.104	.025	.680	170	901	.240	.099	.113	.653
170	774	.229	.084	.033	.544	170	824	.334	.097	.005	.682	170	902	.241	.090	.005	.530
170	775	.228	.077	.060	.508	170	825	.324	.094	.001	.691	170	903	.256	.071	.028	.481
170	776	.236	.091	.079	.565	170	826	.341	.106	.047	.855	170	904	.263	.078	.006	.519
170	777	.239	.090	.009	.551	170	827	.336	.109	.020	.843	170	905	.216	.128	.308	.660
170	778	.245	.081	.021	.520	170	828	.328	.103	.044	.763	170	906	.290	.097	.068	.623
170	779	.248	.088	.048	.633	170	829	.325	.106	.027	.766	170	907	.291	.101	.024	.633
170	780	.265	.094	.064	.564	170	830	.401	.119	.013	.885	170	908	.260	.090	.000	.585
170	781	.257	.096	.102	.586	170	831	.264	.088	.038	.923	170	909	.251	.110	.187	.643
170	782	.259	.091	.081	.621	170	832	.251	.090	.058	.574	170	910	.258	.089	.098	.629
170	783	.236	.089	.074	.508	170	833	.273	.093	.033	.590	170	911	.262	.108	.138	.711
170	784	.237	.087	.053	.515	170	834	.293	.094	.036	.645	170	912	.282	.092	.018	.597
170	785	.241	.082	.053	.521	170	835	.293	.114	.043	.936	170	914	.259	.091	.085	.603
170	786	.202	.109	.063	.469	170	836	.314	.113	.067	.741	170	915	.298	.088	.019	.675
170	787	.238	.082	.033	.509	170	837	.332	.097	.011	.677	170	916	.269	.096	.094	.645
170	788	.252	.090	.053	.570	170	838	.312	.095	.002	.696	170	917	.339	.100	.010	.702
170	789	.261	.089	.075	.551	170	839	.257	.149	.091	.722	170	918	.271	.103	.098	.592
170	790	.263	.095	.014	.575	170	840	.362	.108	.017	.713	170	919	.258	.087	.095	.533
170	791	.273	.088	.003	.613	170	841	.391	.115	.052	.825	170	920	.262	.094	.047	.577
170	792	.267	.101	.086	.594	170	842	.402	.105	.001	.834	170	922	.282	.098	.070	.641
170	793	.273	.099	.101	.659	170	843	.292	.097	.036	.601	170	923	.252	.099	.098	.575
170	794	.294	.089	.022	.580	170	844	.315	.100	.029	.726	170	924	.358	.141	.042	.975
170	795	.238	.091	.026	.605	170	845	.262	.085	.016	.524	170	925	.415	.108	.030	.831
170	796	.244	.084	.011	.591	170	846	.300	.102	.013	.741	170	926	.254	.095	.025	.610
170	797	.251	.078	.026	.516	170	847	.234	.102	.144	.611	170	927	.417	.107	.084	.851
170	798	.249	.088	.064	.529	170	848	.251	.105	.077	.785	170	928	.338	.098	.005	.689
170	799	.250	.088	.043	.582	170	849	.263	.094	.031	.566	170	930	.345	.113	.023	.745
170	800	.306	.093	.010	.655	170	850	.243	.100	.079	.571	170	931	.300	.112	.034	.811
170	801	.296	.092	.000	.655	170	851	.276	.101	.074	.670	170	932	.335	.111	.002	.814
170	802	.298	.096	.036	.609	170	852	.321	.106	.059	.794	170	933	.241	.100	.106	.598
170	803	.302	.090	.011	.619	170	853	.470	.138	.030	.959	170	934	.114	.101	.237	.484
170	804	.296	.097	.005	.696	170	854	.491	.137	.051	.069	170	935	.419	.133	.851	.023
170	805	.305	.096	.018	.659	170	855	.240	.099	.139	.634	170	936	.001	.145	.462	.599
170	806	.311	.103	.005	.761	170	856	.250	.093	.067	.564	170	937	.039	.100	.389	.288
170	807	.258	.102	.148	.654	170	857	.250	.092	.026	.536	170	938	.159	.091	.158	.498
170	808	.259	.104	.132	.647	170	858	.231	.079	.007	.469	170	939	.479	.112	.074	.879
170	809	.263	.082	.005	.524	170	859	.204	.102	.209	.554	170	940	.324	.103	.009	.665
170	810	.226	.120	.042	.524	170	860	.241	.087	.064	.552	170	941	.084	.133	.298	.569
170	811	.268	.086	.005	.532	170	861	.053	.111	.386	.373	170	942	.433	.122	.004	.009
170	812	.292	.096	.016	.674	170	862	.247	.087	.039	.537	170	943	.377	.109	.048	.848
170	813	.322	.104	.050	.882	170	863	.066	.097	.317	.497	170	944	.229	.159	.289	.858
170	814	.321	.102	.005	.886	170	864	.222	.093	.132	.530	170	945	.135	.135	.245	.854
170	815	.353	.101	.072	.697	170	865	.029	.099	.340	.372	170	946	.098	.208	.926	.529
170	816	.316	.099	.014	.613	170	866	.089	.101	.224	.464	170	947	.467	.107	.081	.801
170	817	.322	.102	.004	.668	170	867	.010	.125	.349	.467	170	949	.314	.136	.090	.933
170	818	.348	.107	.043	.729	170	868	.173	.115	.224	.761	170	950	.004	.129	.429	.466
170	819	.242	.084	.042	.506	170	869	.239	.089	.076	.606	170	951	.137	.113	.250	.488
170	820	.242	.086	.045	.550	170	870	.063	.102	.397	.396	170	952	.673	.149	.185	.306
170	821	.291	.088	.016	.557	170	876	.210	.094	.119	.533	170	953	.057	.152	.582	.522

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	954	-.007	.149	.455	-.568	170	1215	-.071	.130	.612	-.389	170	1314	-.216	.095	.105	-.504
170	955	-.374	.153	.852	-.203	170	1216	-.476	.149	.130	-1.139	170	1315	-.241	.086	.196	-.560
170	956	-.265	.151	.426	-.880	170	1217	-.250	.105	.044	-.646	170	1316	-.153	.095	.173	-.439
170	958	.309	.136	.739	-.207	170	1218	-.247	.121	.686	-.318	170	1317	-.151	.107	.268	-.491
170	959	.394	.143	.843	-.196	170	1219	-.243	.119	.624	-.337	170	1318	-.166	.111	.194	-.495
170	960	.248	.149	.751	-.268	170	1220	-.163	.129	.610	-.220	170	1319	-.228	.114	.079	-.683
170	961	-.153	.124	.247	-.589	170	1221	-.168	.115	.610	-.127	170	1320	-.212	.126	.151	-.687
170	1101	-.300	.091	-.018	.663	170	1222	-.081	.112	.652	-.247	170	1321	-.190	.110	.160	-.601
170	1102	-.273	.107	.163	.631	170	1223	-.094	.112	.329	-.513	170	1322	-.237	.101	.107	-.573
170	1103	-.250	.087	.047	.542	170	1224	-.176	.127	.608	-.247	170	1323	-.228	.102	.105	-.527
170	1104	-.289	.092	.016	.584	170	1225	-.452	.146	.061	-.998	170	1324	-.229	.102	.153	-.575
170	1105	-.269	.099	.095	.654	170	1226	-.209	.119	.621	-.181	170	1325	-.217	.098	.084	-.607
170	1106	-.285	.090	.003	.639	170	1227	-.258	.119	.720	-.115	170	1326	-.234	.092	.091	-.547
170	1107	-.220	.096	.102	.523	170	1228	-.011	.108	.358	-.356	170	1327	-.241	.107	.189	-.603
170	1108	-.216	.090	.055	.522	170	1229	-.140	.122	.332	-.556	170	1328	-.180	.086	.149	-.473
170	1109	-.385	.107	-.076	.821	170	1230	-.164	.121	.710	-.236	170	1329	-.191	.101	.159	-.500
170	1110	-.295	.097	.017	.592	170	1231	-.181	.124	.633	-.223	170	1401	-.165	.095	.145	-.496
170	1111	-.159	.094	.187	.447	170	1232	-.185	.114	.695	-.169	170	1402	-.188	.091	.128	-.464
170	1112	-.156	.076	.086	.390	170	1233	-.176	.114	.646	-.133	170	1403	-.217	.102	.100	-.538
170	1113	-.159	.090	.139	.551	170	1234	-.454	.176	.124	-1.096	170	1404	-.155	.096	.163	-.462
170	1114	-.386	.107	-.083	.741	170	1235	-.288	.110	.057	-.690	170	1405	-.158	.088	.135	-.507
170	1115	-.324	.085	.020	.600	170	1236	-.204	.109	.626	-.222	170	1406	-.197	.101	.150	-.585
170	1116	-.148	.088	.144	.445	170	1237	-.220	.110	.646	-.206	170	1407	-.212	.094	.120	-.529
170	1117	-.151	.082	.159	.469	170	1238	-.219	.103	.756	-.108	170	1408	-.153	.084	.158	-.461
170	1118	-.181	.093	.158	.502	170	1239	-.176	.103	.571	-.162	170	1409	-.161	.088	.161	-.434
170	1119	-.150	.091	.153	.438	170	1240	-.146	.120	.568	-.275	170	1410	-.173	.103	.168	-.528
170	1120	-.153	.085	.127	.448	170	1241	-.009	.112	.464	-.357	170	1411	-.163	.092	.159	-.481
170	1121	-.363	.119	-.057	.736	170	1242	-.108	.148	.304	-.645	170	1412	-.164	.095	.151	-.496
170	1122	-.325	.118	.160	.713	170	1243	-.174	.147	.652	-.378	170	1413	-.161	.094	.208	-.500
170	1123	-.160	.091	.188	.472	170	1244	-.182	.110	.693	-.222	170	1414	-.164	.097	.187	-.464
170	1124	-.151	.094	.214	.529	170	1245	-.417	.181	.119	-1.234	170	1415	-.164	.092	.165	-.519
170	1125	-.305	.102	.060	.631	170	1246	-.222	.108	.156	-.605	170	1416	-.160	.093	.174	-.494
170	1126	-.171	.089	.096	.606	170	1247	-.186	.109	.513	-.165	170	1417	-.162	.089	.168	-.466
170	1127	-.152	.094	.145	.458	170	1248	-.172	.107	.580	-.140	170	1418	-.148	.091	.196	-.526
170	1128	-.200	.103	.146	.590	170	1249	-.111	.112	.515	-.277	170	1419	-.174	.092	.195	-.451
170	1129	-.212	.097	.082	.621	170	1250	-.007	.107	.436	-.332	170	1420	-.164	.102	.235	-.520
170	1201	-.217	.138	.707	-.281	170	1251	-.077	.112	.422	-.399	170	1421	-.178	.098	.211	-.501
170	1202	-.168	.128	.227	.645	170	1252	-.008	.144	.570	-.381	170	1422	-.237	.089	.049	-.549
170	1203	-.186	.107	.239	.628	170	1253	-.026	.149	.426	-.535	170	1423	-.258	.086	.069	-.535
170	1204	-.479	.163	.157	-1.061	170	1303	.095	.097	.556	-.221	170	1424	-.173	.104	.198	-.505
170	1205	-.217	.100	.054	.756	170	1304	.060	.119	.488	-.396	170	1425	-.085	.106	.301	-.427
170	1206	-.211	.116	.575	-.199	170	1305	.022	.127	.385	-.436	170	1426	.058	.104	.411	-.311
170	1207	-.271	.121	.705	-.072	170	1306	.109	.115	.557	-.302	170	1427	.053	.108	.509	-.392
170	1208	-.197	.114	.609	-.139	170	1307	.038	.128	.443	-.386	170	1428	.030	.108	.361	-.339
170	1209	-.067	.123	.460	-.404	170	1308	.101	.114	.503	-.397	170	1429	-.244	.099	.110	-.546
170	1210	-.191	.136	.654	-.307	170	1309	.102	.109	.524	-.235	170	1430	-.245	.089	.044	-.533
170	1211	-.171	.121	.663	-.218	170	1310	-.175	.103	.259	-.561	170	1431	-.256	.092	.014	-.619
170	1212	-.172	.134	.624	-.284	170	1311	-.190	.103	.166	-.498	170	1432	-.236	.097	.104	-.519
170	1213	-.171	.148	.773	-.300	170	1312	-.209	.101	.133	-.568	170	1433	-.240	.095	.061	-.572
170	1214	-.016	.130	.439	-.592	170	1313	-.215	.092	.165	-.513	170	1434	-.244	.091	.068	-.577

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	1435	-.238	.096	.059	-.560	170	1921	-.264	.121	.119	-.749	180	141	-.160	.085	.115	-.467
170	1436	-.236	.091	.044	-.527	170	1922	-.303	.107	.041	-.654	180	142	-.142	.089	.186	-.463
170	1437	-.237	.099	.085	-.596	170	1923	-.202	.108	.569	-.695	180	143	-.169	.093	.164	-.472
170	1438	-.232	.099	.078	-.554	170	1924	-.262	.140	.246	-.817	180	144	-.202	.084	.076	-.488
170	1439	-.227	.090	.140	-.557	170	1925	-.258	.159	.327	-.929	180	145	-.196	.082	.076	-.473
170	1801	-.191	.079	.052	-.503	170	1926	-.364	.177	.093	-.993	180	146	-.184	.084	.140	-.459
170	1802	-.158	.091	.165	-.458	170	1927	-.305	.128	.080	-.831	180	147	-.038	.112	.353	-.480
170	1803	-.151	.080	.126	-.439	170	1928	-.119	.109	.216	-.724	180	148	-.191	.134	.564	-.304
170	1804	-.161	.088	.100	-.430	170	1929	-.087	.162	.464	-.710	180	149	-.252	.097	.086	-.659
170	1805	-.159	.077	.108	-.415	170	1930	-.266	.117	.101	-.699	180	150	-.240	.099	.112	-.598
170	1806	-.177	.088	.103	-.503	180	101	-.244	.103	.120	-.597	180	151	-.246	.103	.073	-.623
170	1807	-.162	.063	.070	-.364	180	102	-.214	.093	.108	-.535	180	152	-.238	.099	.129	-.564
170	1808	-.175	.084	.120	-.430	180	103	-.202	.096	.143	-.521	180	153	-.206	.090	.129	-.561
170	1809	-.199	.086	.124	-.526	180	104	-.214	.091	.083	-.536	180	154	-.229	.111	.089	-.727
170	1810	-.105	.110	.250	-.430	180	105	-.221	.087	.119	-.512	180	155	-.224	.090	.065	-.551
170	1811	-.223	.081	.016	-.529	180	106	-.207	.082	.108	-.508	180	156	-.346	.120	.093	-.946
170	1812	-.142	.086	.174	-.420	180	107	-.045	.123	.051	-.576	180	157	-.290	.065	.075	-.460
170	1813	-.218	.083	.065	-.494	180	108	-.237	.094	.081	-.542	180	158	-.220	.155	.681	-.335
170	1814	-.228	.076	.031	-.486	180	109	-.286	.099	.011	-.603	180	159	-.562	.290	.138	-1.713
170	1815	-.177	.101	.665	-.103	180	110	-.243	.083	.059	-.545	180	160	-.267	.119	.107	-.708
170	1816	-.173	.124	.112	-.660	180	111	-.228	.093	.073	-.532	180	161	-.218	.101	.089	-.566
170	1817	-.200	.098	.078	-.625	180	112	-.226	.093	.100	-.561	180	162	-.240	.099	.093	-.626
170	1818	-.095	.090	.395	-.270	180	113	-.239	.095	.093	-.656	180	163	-.235	.099	.116	-.598
170	1819	-.131	.101	.498	-.265	180	114	-.260	.104	.112	-.633	180	164	-.244	.098	.084	-.657
170	1820	-.233	.119	.165	-.768	180	115	-.263	.101	.041	-.708	180	166	-.226	.099	.193	-.593
170	1821	-.102	.108	.480	-.383	180	116	-.259	.102	.081	-.723	180	167	-.296	.112	.088	-.739
170	1822	-.109	.085	.450	-.179	180	117	-.244	.096	.101	-.540	180	169	-.484	.137	-.002	-1.027
170	1823	-.123	.104	.177	-.480	180	118	-.234	.101	.069	-.659	180	170	-.385	.153	.125	-1.017
170	1824	-.258	.094	.052	-.578	180	119	-.225	.094	.175	-.534	180	171	-.283	.161	.207	-.971
170	1825	-.430	.168	.037	-.992	180	120	-.235	.091	.049	-.531	180	172	-.212	.097	.163	-.597
170	1901	-.204	.090	.087	-.503	180	121	-.230	.096	.117	-.540	180	173	-.466	.118	-.102	-.873
170	1902	-.167	.088	.164	-.508	180	122	-.175	.093	.126	-.542	180	174	-.463	.124	-.045	-.979
170	1903	-.165	.067	.043	-.358	180	123	-.173	.088	.169	-.471	180	175	-.230	.098	.113	-.581
170	1904	-.173	.091	.128	-.467	180	124	-.177	.090	.201	-.508	180	176	-.226	.097	.086	-.562
170	1905	-.214	.099	.149	-.514	180	125	-.185	.092	.137	-.499	180	177	-.221	.092	.125	-.576
170	1906	-.235	.096	.102	-.607	180	126	-.181	.088	.085	-.458	180	178	-.245	.094	.046	-.604
170	1907	-.210	.093	.094	-.527	180	127	-.186	.083	.111	-.469	180	179	-.247	.090	.023	-.546
170	1908	-.215	.098	.082	-.564	180	128	-.188	.093	.119	-.501	180	180	-.054	.121	.065	-.542
170	1909	-.225	.098	.067	-.581	180	129	-.184	.087	.087	-.515	180	181	-.214	.087	.081	-.519
170	1910	-.201	.088	.091	-.529	180	130	-.164	.086	.132	-.464	180	182	-.216	.089	.059	-.530
170	1911	-.217	.101	.154	-.536	180	131	-.176	.085	.095	-.439	180	183	-.228	.084	.029	-.530
170	1912	-.227	.086	.112	-.546	180	132	-.185	.088	.116	-.448	180	184	-.401	.145	.125	-.839
170	1913	-.177	.106	.611	-.188	180	133	-.169	.085	.110	-.441	180	185	-.215	.102	.152	-.707
170	1914	-.262	.091	.062	-.544	180	134	-.176	.093	.115	-.528	180	186	-.464	.119	-.046	-.922
170	1915	-.248	.083	.025	-.531	180	135	-.179	.090	.097	-.469	180	187	-.458	.127	-.043	-.951
170	1916	-.259	.109	.075	-.695	180	136	-.197	.096	.129	-.572	180	188	-.444	.138	.083	-.914
170	1917	-.059	.111	.462	-.321	180	137	-.177	.084	.145	-.498	180	189	-.331	.148	.162	-.878
170	1918	-.112	.092	.205	-.456	180	138	-.191	.094	.099	-.510	180	190	-.264	.132	.245	-.977
170	1919	-.248	.093	.043	-.550	180	139	-.191	.088	.097	-.476	180	191	-.252	.107	.082	-.667
170	1920	-.258	.104	.160	-.642	180	140	-.157	.087	.167	-.492	180	192	-.246	.096	.148	-.594

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	411	.518	.149	1.002	.053	180	461	.206	.145	.778	-.324	180	534	.161	.114	.681	-.257
180	412	.513	.148	.976	.045	180	462	-.397	.131	-.014	-1.047	180	535	.091	.120	.519	-.253
180	413	.496	.157	1.069	-.220	180	463	-.282	.157	.171	-.842	180	536	.006	.089	.348	-.336
180	414	.392	.145	.881	-.086	180	464	-.148	.097	.253	-.537	180	537	.171	.093	.519	-.115
180	415	.300	.123	.790	-.101	180	465	-.212	.089	.088	-.538	180	538	.179	.098	.438	-.172
180	416	.118	.100	.260	-.456	180	466	.164	.155	.647	-.584	180	539	.153	.107	.534	-.252
180	417	.458	.122	.106	-.887	180	467	.164	.149	.708	-.440	180	540	.099	.108	.537	-.249
180	418	.462	.113	.014	-.870	180	468	.011	.122	.424	-.399	180	541	-.290	.106	.056	-.659
180	419	.486	.125	.079	-.984	180	469	.170	.109	.581	-.173	180	542	-.367	.115	.024	-.786
180	420	.201	.134	.781	-.204	180	470	.202	.104	.576	-.167	180	543	-.253	.202	.891	-.406
180	421	.350	.134	.866	-.105	180	471	.191	.105	.652	-.206	180	544	-.279	.131	.477	-.699
180	422	.420	.155	.892	-.050	180	472	.067	.136	.573	-.591	180	545	-.241	.148	.246	-.723
180	423	.478	.131	.988	-.033	180	473	.166	.133	.705	-.542	180	546	-.310	.120	.226	-.711
180	424	.434	.134	.892	-.051	180	474	.162	.126	.749	-.275	180	547	-.187	.141	.333	-.614
180	425	.442	.152	.912	-.009	180	475	-.437	.211	.112	-1.547	180	548	-.328	.121	.104	-.737
180	426	.335	.150	.975	-.071	180	476	-.083	.109	.284	-.489	180	549	-.267	.091	.029	-.582
180	427	.278	.126	.723	-.106	180	477	.140	.082	.178	-.448	180	550	-.282	.083	.049	-.556
180	428	.137	.101	.214	-.536	180	478	-.250	.091	.035	-.555	180	551	-.286	.100	.035	-.667
180	429	.473	.123	.106	-.875	180	501	-.058	.229	.781	-.639	180	552	-.289	.092	.022	-.610
180	430	.460	.118	.082	-.930	180	502	-.298	.102	.029	-.658	180	553	-.263	.098	.051	-.596
180	431	.490	.129	.047	-1.041	180	503	.287	.123	.485	-.685	180	554	-.306	.109	.009	-.867
180	432	.040	.133	.472	-.503	180	504	.306	.102	.065	-.662	180	555	-.066	.147	.547	-.494
180	433	.319	.131	.825	-.058	180	505	.241	.207	.793	-.527	180	556	-.162	.167	.506	-.988
180	434	.316	.135	.769	-.085	180	506	.314	.153	.119	-.809	180	557	-.268	.100	.065	-.596
180	435	.447	.140	.978	-.015	180	507	.318	.111	.068	-.696	180	558	-.246	.097	.047	-.592
180	436	.376	.142	.789	-.059	180	508	.344	.117	.104	-.773	180	559	-.262	.095	.081	-.659
180	437	.366	.151	.838	-.120	180	509	.191	.150	.551	-.800	180	560	-.244	.080	.001	-.511
180	438	.310	.141	.840	-.243	180	510	.049	.170	.631	-.500	180	561	-.246	.101	.108	-.588
180	439	.234	.128	.639	-.134	180	511	.156	.140	.400	-.622	180	562	-.253	.152	.803	-.249
180	440	.265	.137	.194	-.757	180	512	.144	.164	.511	-.730	180	563	-.279	.128	.194	-.694
180	441	.476	.137	.054	-.990	180	513	.065	.143	.536	-.590	180	564	-.161	.134	.294	-.552
180	442	.400	.178	.285	-.935	180	515	-.075	.163	.610	-.562	180	565	-.293	.120	.056	-.618
180	443	.399	.206	.266	-1.155	180	516	.113	.218	.839	-.529	180	566	-.211	.247	.829	-.547
180	444	.120	.140	.507	-.647	180	517	.001	.106	.417	-.382	180	567	-.034	.161	.457	-.596
180	445	.304	.139	.793	-.086	180	518	.153	.115	.518	-.285	180	568	.353	.143	.878	-.123
180	446	.417	.146	.917	-.031	180	519	.232	.123	.678	-.142	180	569	.245	.129	.717	-.258
180	447	.348	.137	.878	-.247	180	520	.072	.112	.553	-.300	180	570	.419	.183	.023	-.082
180	448	.038	.200	.569	-.748	180	521	.195	.139	.804	-.169	180	571	.407	.156	.914	-.078
180	449	.295	.142	.734	-.111	180	522	.146	.113	.604	-.192	180	572	-.243	.094	.114	-.565
180	450	.237	.122	.642	-.197	180	523	.130	.103	.544	-.180	180	573	-.252	.090	.026	-.514
180	451	.711	.261	.054	-1.630	180	524	.015	.092	.313	-.313	180	574	-.236	.088	.019	-.526
180	452	.506	.168	.042	-1.171	180	525	.036	.108	.400	-.324	180	575	-.239	.091	.100	-.566
180	453	.203	.145	.175	-.738	180	526	.140	.067	.531	-.143	180	576	-.258	.087	.081	-.604
180	454	.226	.092	.111	-.592	180	527	.172	.091	.504	-.195	180	577	-.030	.168	.544	-.581
180	455	.094	.125	.421	-.506	180	528	.142	.086	.475	-.151	180	578	-.307	.119	.088	-.688
180	456	.259	.138	.737	-.125	180	529	.158	.116	.515	-.225	180	579	-.260	.128	.195	-.653
180	457	.360	.137	.863	-.052	180	530	.007	.097	.382	-.355	180	580	-.219	.120	.173	-.657
180	458	.283	.125	.692	-.076	180	531	-.085	.113	.481	-.308	180	581	-.105	.182	.750	-.449
180	459	.137	.137	.575	-.296	180	532	.116	.112	.545	-.205	180	582	-.075	.175	.560	-.775
180	460	.143	.158	.760	-.321	180	533	.174	.105	.536	-.156	180	583	.533	.160	.974	-.060

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	584	.497	.150	1.028	.046	180	635	-.049	.102	.267	-.527	180	752	-.245	.098	.059	-.601
180	585	.583	.173	1.085	.036	180	636	-.143	.132	.297	-.568	180	753	-.199	.097	.111	-.540
180	586	.277	.091	-.005	-.779	180	701	-.341	.104	-.015	-.662	180	754	-.217	.094	.121	-.533
180	587	.271	.089	-.023	-.560	180	702	-.340	.103	-.034	-.776	180	755	-.218	.101	.116	-.540
180	588	.259	.079	-.014	-.589	180	703	-.316	.089	-.059	-.557	180	756	-.240	.104	.071	-.623
180	589	.236	.085	-.005	-.553	180	704	-.329	.105	-.003	-.652	180	757	-.219	.097	.145	-.533
180	590	.273	.096	.047	-.619	180	705	-.374	.118	-.001	-.886	180	758	-.209	.098	.134	-.508
180	591	.035	.166	.639	-.518	180	706	-.432	.129	.108	-.886	180	759	-.215	.099	.145	-.551
180	592	.320	.114	.034	-.686	180	707	-.341	.118	.024	-.697	180	760	-.207	.104	.091	-.672
180	593	.261	.120	.138	-.713	180	709	-.241	.099	.055	-.557	180	761	-.224	.093	.054	-.508
180	594	.270	.127	.330	-.707	180	710	-.342	.102	.004	-.701	180	762	-.213	.097	.181	-.538
180	595	.092	.172	.579	-.543	180	711	-.303	.114	.024	-.820	180	763	-.208	.098	.101	-.594
180	596	.143	.166	.385	-.640	180	712	-.261	.110	.126	-.609	180	764	-.221	.094	.074	-.532
180	597	.502	.147	.937	-.964	180	713	-.292	.104	.046	-.609	180	765	-.226	.092	.088	-.539
180	598	.499	.141	1.003	-.114	180	714	-.282	.105	.042	-.701	180	766	-.233	.091	.038	-.533
180	599	.505	.150	.924	-.078	180	715	-.168	.127	.350	-.575	180	767	-.226	.092	.106	-.551
180	600	.311	.089	-.007	-.651	180	716	-.334	.113	-.001	-.766	180	768	-.201	.099	.085	-.591
180	601	.282	.089	-.011	-.616	180	717	-.225	.097	.079	-.592	180	769	-.213	.093	.093	-.518
180	602	.266	.091	-.008	-.628	180	718	-.257	.097	.032	-.582	180	770	-.212	.093	.059	-.531
180	603	.319	.095	.030	-.644	180	719	-.281	.102	.062	-.633	180	771	-.212	.105	.165	-.552
180	604	.318	.094	.059	-.643	180	720	-.282	.092	.048	-.626	180	772	-.200	.107	.116	-.676
180	605	.079	.172	.746	-.661	180	721	-.205	.095	.117	-.524	180	773	-.218	.090	.095	-.531
180	606	.322	.133	.253	-.781	180	722	-.218	.095	.059	-.608	180	774	-.218	.081	.082	-.479
180	607	.298	.134	.179	-.811	180	723	-.253	.098	.067	-.582	180	775	-.215	.085	.073	-.477
180	608	.305	.123	.076	-.777	180	724	-.237	.109	.149	-.716	180	776	-.236	.089	.082	-.573
180	609	.100	.182	.472	-.700	180	725	-.214	.096	.124	-.579	180	777	-.235	.091	.077	-.604
180	610	.245	.180	.340	-.915	180	726	-.242	.094	.054	-.525	180	778	-.227	.088	.050	-.632
180	611	.461	.150	1.013	-.048	180	727	-.278	.110	.049	-.712	180	779	-.234	.091	.095	-.640
180	612	.453	.148	1.113	-.042	180	728	-.244	.098	.108	-.639	180	780	-.241	.097	.099	-.734
180	613	.464	.173	1.210	-.143	180	729	-.189	.081	.078	-.479	180	781	-.230	.093	.055	-.568
180	614	.326	.111	.048	-.785	180	730	-.236	.097	.100	-.659	180	782	-.235	.081	.138	-.550
180	615	.313	.095	-.003	-.608	180	731	-.322	.120	-.004	-.788	180	783	-.233	.094	.101	-.448
180	616	.327	.095	.034	-.647	180	732	-.359	.115	-.016	-.898	180	784	-.226	.085	.045	-.517
180	618	.348	.106	.061	-.692	180	733	-.177	.087	.188	-.510	180	785	-.235	.091	.088	-.551
180	619	.014	.182	.577	-.546	180	734	-.155	.085	.193	-.446	180	786	-.238	.080	.071	-.546
180	620	.269	.153	.288	-.830	180	735	-.223	.109	.109	-.586	180	787	-.232	.091	.065	-.557
180	621	.293	.132	.178	-.752	180	736	-.286	.103	.092	-.650	180	788	-.266	.096	.072	-.628
180	622	.303	.131	.123	-.742	180	737	-.192	.083	.046	-.522	180	789	-.257	.087	.103	-.623
180	623	.179	.216	.514	-.874	180	738	-.240	.086	.105	-.501	180	790	-.251	.087	.038	-.602
180	624	.380	.188	.263	-.000	180	739	-.243	.102	.113	-.596	180	791	-.260	.091	.143	-.663
180	625	.412	.141	.867	-.042	180	740	-.253	.102	.130	-.597	180	792	-.254	.085	.046	-.607
180	626	.420	.140	.931	-.007	180	741	-.236	.097	.046	-.576	180	793	-.255	.093	.046	-.684
180	627	.429	.171	.986	-.064	180	742	-.222	.092	.063	-.529	180	794	-.250	.088	.083	-.628
180	628	.339	.101	.037	-.698	180	744	-.195	.107	.125	-.690	180	795	-.232	.088	.131	-.550
180	629	.294	.145	.159	-.887	180	746	-.241	.103	.113	-.680	180	796	-.236	.085	.053	-.591
180	630	.500	.195	1.119	-.810	180	747	-.217	.108	.180	-.601	180	797	-.243	.090	.056	-.682
180	631	.388	.109	.003	-.873	180	748	-.291	.102	.077	-.673	180	798	-.248	.091	.053	-.543
180	632	.169	.113	.195	-.736	180	749	-.232	.097	.061	-.642	180	799	-.240	.092	.045	-.543
180	633	.521	.202	.180	-.200	180	750	-.232	.093	.045	-.534	180	800	-.299	.098	.017	-.697
180	634	.272	.104	.072	-.655	180	751	-.228	.092	.061	-.561	180	801	-.301	.099	.013	-.638

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	802	-.296	.096	-.057	-.573	180	852	-.338	.117	-.020	-.889	180	933	-.194	.098	-.125	-.557
180	803	-.295	.085	-.014	-.597	180	853	-.418	.133	-.030	-.933	180	934	-.141	.100	-.235	-.526
180	804	-.280	.095	-.036	-.617	180	854	-.498	.152	-.040	-1.134	180	935	-.381	.144	-.010	-.062
180	805	-.289	.093	-.005	-.674	180	860	-.205	.096	-.133	-.526	180	936	-.090	.157	-.558	-.512
180	806	-.289	.090	-.024	-.635	180	861	-.205	.086	-.044	-.471	180	937	-.090	.115	-.279	-.494
180	807	-.234	.097	-.090	-.655	180	862	-.220	.094	-.145	-.504	180	938	-.165	.105	-.281	-.514
180	808	-.230	.089	-.066	-.583	180	863	-.200	.081	-.063	-.435	180	939	-.312	.107	-.060	-.837
180	809	-.262	.094	-.061	-.557	180	864	-.170	.097	-.155	-.508	180	940	-.320	.105	-.009	-.665
180	810	-.268	.084	-.022	-.508	180	865	-.207	.099	-.081	-.495	180	941	-.254	.123	-.190	-.706
180	811	-.267	.095	-.068	-.573	180	866	-.037	.097	-.323	-.345	180	942	-.318	.118	-.191	-.716
180	812	-.303	.104	-.030	-.708	180	867	-.209	.094	-.072	-.575	180	943	-.333	.103	-.020	-.699
180	813	-.327	.103	-.001	-.712	180	868	-.002	.105	-.514	-.364	180	944	-.341	.128	-.072	-.848
180	814	-.334	.095	-.020	-.715	180	869	-.163	.083	-.105	-.423	180	945	-.141	.139	-.255	-.843
180	815	-.335	.108	-.029	-.703	180	870	-.031	.107	-.296	-.490	180	946	-.126	.192	-.823	-.633
180	816	-.303	.102	-.008	-.664	180	871	-.105	.098	-.189	-.495	180	947	-.335	.108	-.023	-.723
180	817	-.313	.104	-.046	-.652	180	872	-.060	.128	-.339	-.526	180	949	-.451	.151	-.014	-.107
180	818	-.314	.098	-.001	-.627	180	873	-.207	.121	-.255	-.806	180	950	-.132	.114	-.329	-.528
180	819	-.236	.097	-.075	-.658	180	874	-.188	.086	-.121	-.487	180	951	-.240	.110	-.091	-.639
180	820	-.215	.086	-.102	-.481	180	875	-.015	.121	-.526	-.355	180	952	-.399	.138	-.036	-.961
180	821	-.270	.092	-.019	-.605	180	876	-.173	.088	-.103	-.482	180	953	-.049	.160	-.530	-.698
180	822	-.316	.097	-.003	-.682	180	877	-.008	.104	-.293	-.559	180	954	-.141	.121	-.274	-.596
180	823	-.346	.108	-.024	-.806	180	901	-.221	.107	-.204	-.579	180	955	-.266	.158	-.750	-.183
180	824	-.335	.101	-.003	-.670	180	902	-.213	.082	-.047	-.469	180	956	-.376	.151	-.157	-.969
180	825	-.317	.102	-.059	-.654	180	903	-.226	.080	-.051	-.497	180	958	-.251	.136	-.666	-.250
180	826	-.346	.111	-.020	-.863	180	904	-.232	.081	-.019	-.527	180	959	-.372	.144	-.836	-.121
180	827	-.335	.115	-.002	-.796	180	905	-.223	.111	-.321	-.635	180	960	-.180	.134	-.687	-.280
180	828	-.337	.101	-.027	-.719	180	906	-.236	.095	-.040	-.739	180	961	-.301	.121	-.121	-.731
180	829	-.318	.103	-.026	-.695	180	907	-.244	.084	-.007	-.524	180	1101	-.259	.099	-.082	-.589
180	830	-.429	.146	-.040	-1.052	180	908	-.237	.082	-.095	-.498	180	1102	-.255	.098	-.070	-.555
180	831	-.251	.097	-.042	-.705	180	909	-.235	.115	-.140	-.569	180	1103	-.231	.102	-.144	-.636
180	832	-.224	.090	-.063	-.555	180	910	-.235	.085	-.099	-.608	180	1104	-.247	.089	-.022	-.710
180	833	-.235	.096	-.072	-.571	180	911	-.250	.108	-.195	-.664	180	1105	-.251	.097	-.043	-.530
180	834	-.276	.102	-.044	-.643	180	912	-.249	.086	-.010	-.646	180	1106	-.257	.100	-.014	-.610
180	835	-.300	.128	-.124	-1.012	180	914	-.229	.089	-.063	-.527	180	1107	-.198	.086	-.065	-.479
180	836	-.331	.119	-.097	-.807	180	915	-.271	.096	-.035	-.655	180	1108	-.225	.098	-.094	-.507
180	837	-.315	.101	-.016	-.810	180	916	-.273	.104	-.055	-.679	180	1109	-.311	.120	-.172	-.775
180	838	-.298	.105	-.053	-.671	180	917	-.320	.109	-.034	-.711	180	1110	-.255	.089	-.070	-.534
180	839	-.306	.104	-.100	-.709	180	918	-.257	.104	-.079	-.758	180	1111	-.157	.093	-.172	-.457
180	840	-.377	.114	-.032	-.836	180	919	-.232	.087	-.053	-.520	180	1112	-.143	.080	-.107	-.409
180	841	-.427	.111	-.030	-.791	180	920	-.236	.091	-.102	-.558	180	1113	-.155	.095	-.171	-.499
180	842	-.426	.110	-.119	-.848	180	922	-.238	.087	-.075	-.586	180	1114	-.302	.101	-.053	-.671
180	843	-.262	.097	-.100	-.572	180	923	-.225	.095	-.067	-.538	180	1115	-.279	.095	-.030	-.674
180	844	-.266	.106	-.116	-.600	180	924	-.417	.158	-.011	-.106	180	1116	-.131	.091	-.150	-.426
180	845	-.231	.091	-.060	-.530	180	925	-.313	.095	-.104	-.702	180	1117	-.138	.084	-.144	-.440
180	846	-.243	.093	-.041	-.570	180	926	-.221	.090	-.084	-.525	180	1118	-.207	.095	-.082	-.555
180	847	-.228	.098	-.065	-.718	180	927	-.371	.115	-.009	-.730	180	1119	-.163	.090	-.212	-.485
180	848	-.228	.103	-.128	-.684	180	928	-.331	.111	-.011	-.707	180	1120	-.147	.092	-.159	-.468
180	849	-.257	.105	-.049	-.638	180	930	-.302	.120	-.127	-.740	180	1121	-.290	.108	-.063	-.656
180	850	-.226	.099	-.145	-.561	180	931	-.233	.095	-.134	-.540	180	1122	-.279	.111	-.033	-.745
180	851	-.279	.110	-.117	-.690	180	932	-.282	.123	-.189	-.808	180	1123	-.130	.085	-.147	-.430

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	1124	.133	.089	.147	-.417	180	1245	-.397	.139	.001	-.965	180	1415	-.136	.088	.207	-.463
180	1125	.259	.101	.027	-.707	180	1246	-.227	.098	.057	-.571	180	1416	-.128	.093	.169	-.500
180	1126	.167	.082	.085	-.465	180	1247	-.169	.099	.582	-.158	180	1417	-.147	.093	.115	-.445
180	1127	.128	.089	.170	-.454	180	1248	-.147	.112	.494	-.213	180	1418	-.124	.087	.194	-.392
180	1128	.127	.092	.176	-.490	180	1249	-.065	.111	.415	-.294	180	1419	-.098	.092	.216	-.453
180	1129	.134	.095	.197	-.444	180	1250	-.018	.107	.365	-.394	180	1420	-.110	.098	.219	-.411
180	1201	.205	.147	.862	-.225	180	1251	-.106	.117	.386	-.481	180	1421	-.124	.087	.212	-.434
180	1202	.224	.131	.214	-.818	180	1252	-.124	.096	.270	-.479	180	1422	-.186	.091	.131	-.533
180	1203	.198	.109	.210	-.625	180	1253	-.140	.096	.148	-.431	180	1423	-.187	.089	.109	-.433
180	1204	.477	.144	.001	-.644	180	1303	-.125	.102	.620	-.274	180	1424	-.169	.094	.106	-.507
180	1205	.236	.115	.064	-.730	180	1304	-.093	.120	.498	-.355	180	1425	-.069	.119	.333	-.486
180	1206	.244	.133	.825	-.103	180	1305	-.093	.129	.529	-.374	180	1426	-.065	.110	.424	-.291
180	1207	.280	.127	.836	-.055	180	1306	-.143	.109	.546	-.208	180	1427	-.084	.112	.510	-.308
180	1208	.139	.135	.565	-.471	180	1307	-.082	.113	.465	-.518	180	1428	-.088	.133	.402	-.544
180	1209	.035	.123	.413	-.471	180	1308	-.114	.111	.532	-.361	180	1429	-.177	.079	.084	-.493
180	1210	.118	.158	.637	-.420	180	1309	-.123	.109	.537	-.239	180	1430	-.190	.081	.116	-.504
180	1211	.114	.111	.520	-.268	180	1310	-.129	.103	.209	-.477	180	1431	-.193	.087	.057	-.501
180	1212	.142	.123	.612	-.222	180	1311	-.177	.103	.180	-.565	180	1432	-.181	.100	.132	-.508
180	1213	.109	.153	.720	-.336	180	1312	-.149	.087	.155	-.458	180	1433	-.178	.097	.140	-.497
180	1214	.033	.125	.375	-.577	180	1313	-.193	.090	.105	-.535	180	1434	-.180	.097	.159	-.484
180	1215	.044	.127	.646	-.373	180	1314	-.180	.091	.204	-.519	180	1435	-.171	.096	.167	-.487
180	1216	.482	.135	.057	-.024	180	1315	-.175	.088	.142	-.504	180	1436	-.176	.095	.175	-.459
180	1217	.258	.102	.058	-.596	180	1316	-.092	.093	.231	-.445	180	1437	-.179	.100	.112	-.596
180	1218	.211	.122	.726	-.261	180	1317	-.107	.095	.187	-.442	180	1438	-.185	.078	.082	-.515
180	1219	.222	.135	.640	-.290	180	1318	-.125	.101	.324	-.499	180	1439	-.174	.102	.159	-.513
180	1220	.100	.110	.565	-.262	180	1319	-.171	.096	.195	-.470	180	1801	-.136	.084	.115	-.460
180	1221	.119	.102	.496	-.175	180	1320	-.134	.107	.205	-.541	180	1802	-.137	.101	.276	-.494
180	1222	.045	.112	.484	-.344	180	1321	-.119	.096	.199	-.426	180	1803	-.137	.085	.204	-.429
180	1223	.124	.092	.253	-.430	180	1322	-.181	.085	.090	-.467	180	1804	-.143	.086	.153	-.443
180	1224	.214	.127	.796	-.208	180	1323	-.182	.089	.117	-.474	180	1805	-.142	.078	.108	-.411
180	1225	.394	.121	.045	-.816	180	1324	-.174	.088	.129	-.486	180	1806	-.110	.087	.153	-.428
180	1226	.220	.116	.641	-.130	180	1325	-.105	.104	.242	-.474	180	1807	-.130	.074	.099	-.344
180	1227	.216	.107	.617	-.098	180	1326	-.201	.095	.113	-.515	180	1808	-.111	.092	.177	-.482
180	1228	.052	.101	.324	-.380	180	1327	-.190	.096	.093	-.501	180	1809	-.169	.086	.145	-.459
180	1229	.154	.112	.257	-.642	180	1328	-.123	.104	.215	-.438	180	1810	-.152	.085	.105	-.442
180	1230	.181	.120	.683	-.314	180	1329	-.119	.111	.224	-.596	180	1811	-.172	.085	.114	-.520
180	1231	.202	.109	.550	-.135	180	1401	-.143	.089	.157	-.435	180	1812	-.154	.091	.148	-.456
180	1232	.143	.123	.706	-.251	180	1402	-.165	.095	.190	-.477	180	1813	-.157	.084	.112	-.480
180	1233	.128	.110	.614	-.165	180	1403	-.204	.106	.180	-.549	180	1814	-.172	.081	.092	-.411
180	1234	.455	.136	.002	-.975	180	1404	-.139	.090	.136	-.435	180	1815	-.169	.091	.534	-.197
180	1235	.288	.116	.093	-.723	180	1405	-.139	.089	.133	-.422	180	1816	-.180	.092	.123	-.532
180	1236	.190	.107	.565	-.128	180	1406	-.148	.092	.183	-.496	180	1817	-.212	.103	.091	-.586
180	1237	.206	.121	.748	-.200	180	1407	-.168	.105	.138	-.545	180	1818	-.099	.092	.425	-.261
180	1238	.177	.110	.520	-.179	180	1408	-.132	.093	.190	-.415	180	1819	-.145	.092	.472	-.192
180	1239	.103	.110	.467	-.236	180	1409	-.140	.084	.115	-.454	180	1820	-.237	.108	.106	-.816
180	1240	.094	.121	.589	-.412	180	1410	-.142	.091	.163	-.472	180	1821	-.110	.101	.466	-.209
180	1241	.028	.123	.377	-.339	180	1411	-.124	.097	.225	-.449	180	1822	-.100	.087	.362	-.191
180	1242	.159	.114	.220	-.569	180	1412	-.095	.094	.218	-.406	180	1823	-.093	.094	.223	-.426
180	1243	.162	.116	.665	-.238	180	1413	-.142	.087	.135	-.402	180	1824	-.256	.096	.023	-.610
180	1244	.226	.123	.882	-.147	180	1414	-.136	.087	.153	-.438	180	1825	-.353	.130	.094	-.945

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	1901	186	091	098	462	190	121	210	097	112	517	190	173	308	128	066	808
180	1902	188	089	118	540	190	122	156	094	140	459	190	174	324	114	009	765
180	1903	156	052	004	331	190	123	152	085	150	426	190	175	204	100	130	186
180	1904	160	091	174	462	190	124	158	089	101	448	190	176	201	100	186	159
180	1905	173	091	201	513	190	125	167	088	166	487	190	177	212	100	131	548
180	1906	183	091	122	493	190	126	158	080	115	484	190	178	204	098	109	434
180	1907	190	089	097	531	190	127	156	087	123	434	190	179	192	079	086	597
180	1908	187	099	171	568	190	128	162	093	185	506	190	180	212	095	083	560
180	1909	199	093	122	508	190	129	175	093	115	502	190	181	197	088	157	499
180	1910	190	087	188	568	190	130	163	090	191	461	190	182	194	089	081	552
180	1911	190	082	116	452	190	131	148	088	109	450	190	183	222	089	029	522
180	1912	229	094	097	559	190	132	148	078	124	413	190	184	332	115	082	522
180	1913	165	120	563	209	190	133	155	086	159	505	190	185	277	127	082	522
180	1914	208	085	680	491	190	134	150	088	087	577	190	186	300	120	087	522
180	1915	185	085	097	453	190	135	152	093	156	462	190	187	322	115	053	727
180	1916	243	098	116	665	190	136	182	099	138	535	190	188	316	124	019	878
180	1917	025	113	369	406	190	137	147	088	139	461	190	189	330	123	099	898
180	1918	150	099	194	464	190	138	168	094	128	479	190	190	306	142	146	006
180	1919	190	085	073	478	190	139	149	082	153	477	190	191	233	104	153	114
180	1920	238	104	115	523	190	140	149	089	191	456	190	192	244	100	085	700
180	1921	215	102	141	586	190	141	141	080	101	375	190	193	237	105	143	623
180	1922	261	108	067	707	190	142	161	081	078	486	190	194	249	109	127	701
180	1923	241	112	707	079	190	143	143	079	126	433	190	195	190	098	144	565
180	1924	273	141	204	750	190	144	171	082	081	494	190	196	253	105	185	668
180	1925	253	166	300	898	190	145	169	082	118	445	190	197	210	090	082	552
180	1926	353	151	048	036	190	146	155	080	147	415	190	198	211	100	171	574
180	1927	293	119	067	801	190	147	101	111	301	508	190	199	256	091	055	750
180	1928	158	111	194	534	190	148	061	178	512	638	190	201	335	110	036	836
180	1929	129	148	433	765	190	149	225	094	102	588	190	202	349	119	069	836
180	1930	268	107	685	691	190	150	223	098	163	585	190	203	336	125	111	805
190	101	211	096	075	529	190	151	220	090	079	550	190	204	332	145	107	663
190	102	202	099	119	611	190	152	214	094	056	564	190	205	266	117	066	749
190	103	203	106	202	588	190	153	193	084	127	532	190	206	256	104	085	630
190	104	210	098	091	555	190	154	185	089	111	513	190	207	270	107	109	720
190	105	191	097	078	495	190	155	207	098	120	499	190	208	266	113	087	746
190	106	205	088	099	545	190	156	244	104	087	635	190	209	199	102	131	638
190	107	215	099	098	617	190	157	216	057	039	404	190	210	238	118	088	81
190	108	229	101	102	583	190	158	046	165	537	566	190	211	231	097	154	349
190	109	249	104	112	589	190	159	449	250	163	606	190	212	223	101	115	744
190	110	222	088	118	519	190	160	237	113	106	692	190	213	289	114	038	792
190	111	204	093	132	543	190	161	205	101	158	644	190	214	403	125	044	915
190	112	204	095	104	560	190	162	202	097	162	513	190	215	364	120	021	843
190	113	224	096	080	524	190	163	209	104	169	602	190	216	379	122	030	832
190	114	258	106	111	601	190	164	200	101	197	573	190	217	333	136	128	014
190	115	259	103	042	650	190	166	210	095	137	536	190	218	300	138	060	876
190	116	220	098	081	597	190	167	251	092	057	673	190	219	305	125	073	550
190	117	217	094	073	569	190	169	334	119	001	742	190	220	292	113	068	778
190	118	221	100	097	686	190	170	340	115	015	934	190	221	275	099	114	566
190	119	202	094	141	555	190	171	303	131	115	922	190	222	289	119	051	785
190	120	215	098	118	568	190	172	232	114	150	621	190	223	258	114	150	669

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	224	.297	.135	.040	-.972	190	338	-.186	.102	.166	-.564	190	391	.147	.117	.535	-.283
190	225	-.279	.100	.016	-.599	190	339	-.159	.085	.119	-.465	190	392	-.322	.121	.029	-.810
190	226	-.251	.106	.114	-.704	190	340	-.162	.087	.187	-.521	190	393	.338	.176	.900	-.514
190	227	-.327	.107	.066	-.712	190	341	-.155	.078	.122	-.431	190	394	.248	.131	.694	-.238
190	228	-.281	.107	.038	-.667	190	342	-.159	.086	.084	-.452	190	395	.265	.133	.645	-.188
190	229	-.304	.110	.109	-.660	190	343	-.110	.102	.500	-.247	190	396	.438	.152	.969	-.001
190	230	-.294	.127	.051	-.773	190	344	-.199	.092	.143	-.533	190	397	.546	.150	1.003	-.013
190	231	-.268	.124	.067	-.683	190	345	-.198	.108	.174	-.613	190	398	.478	.139	.889	-.036
190	232	-.253	.112	.071	-.756	190	346	-.179	.097	.144	-.620	190	399	.417	.144	.898	-.123
190	233	-.253	.122	.181	-.756	190	347	-.079	.087	.419	-.175	190	400	.456	.127	.852	-.001
190	234	-.254	.104	.081	-.632	190	348	-.196	.113	.186	-.579	190	401	.272	.168	.778	-.274
190	235	-.248	.103	.083	-.571	190	349	-.103	.096	.490	-.234	190	402	.238	.130	.672	-.157
190	236	-.218	.102	.115	-.579	190	350	-.201	.101	.102	-.600	190	403	.222	.120	.616	-.166
190	301	-.543	.143	-.171	-.262	190	351	-.183	.096	.161	-.505	190	404	-.084	.096	.228	-.418
190	302	-.266	.115	.106	-.749	190	352	.166	.087	.112	-.559	190	405	.314	.106	.025	-.683
190	303	-.174	.113	.184	-.339	190	353	.174	.182	.718	-.432	190	406	.331	.128	.029	-.832
190	304	-.247	.117	.181	-.614	190	354	.389	.152	.858	-.281	190	407	.336	.123	.007	-.884
190	305	-.024	.127	.490	-.373	190	355	.346	.135	.805	-.112	190	408	.361	.131	.798	-.033
190	306	-.637	.190	-.039	-.319	190	356	.382	.140	.795	-.038	190	409	.480	.145	1.039	-.038
190	307	-.277	.142	.246	-.558	190	357	.182	.090	.099	-.513	190	410	.514	.149	1.010	-.034
190	308	-.189	.114	.177	-.581	190	358	.132	.122	.344	-.592	190	411	.492	.143	.933	-.033
190	309	-.668	.157	-.054	-.231	190	360	.049	.143	.481	-.386	190	412	.513	.144	1.041	-.002
190	310	-.304	.133	.114	-.776	190	361	.381	.208	.985	-.423	190	413	.320	.171	.799	-.268
190	311	-.220	.097	.111	-.564	190	362	.336	.129	.819	-.158	190	414	.246	.128	.706	-.145
190	312	-.242	.099	.084	-.576	190	363	.301	.132	.837	-.118	190	415	.208	.124	.633	-.210
190	313	-.222	.095	.132	-.570	190	364	.443	.138	.873	-.047	190	416	.103	.097	.299	-.399
190	314	-.406	.180	1.036	-.366	190	365	.449	.131	.878	-.017	190	417	.307	.099	.021	-.728
190	315	-.216	.101	.162	-.684	190	366	.173	.102	.193	-.549	190	418	.305	.110	.043	-.733
190	316	-.219	.092	.096	-.522	190	367	.117	.148	.418	-.594	190	419	.332	.119	.097	-.899
190	317	-.188	.132	.361	-.497	190	369	.269	.197	.891	-.522	190	420	.300	.128	.737	-.056
190	318	-.213	.148	.370	-.666	190	370	.431	.148	.924	-.235	190	421	.431	.133	.979	-.016
190	319	-.274	.106	.051	-.651	190	371	.467	.166	1.092	-.089	190	422	.466	.141	.952	-.022
190	320	-.208	.096	.081	-.342	190	372	.553	.135	.998	.092	190	423	.450	.144	.924	-.055
190	321	-.208	.103	.172	-.396	190	373	.400	.144	.904	-.217	190	424	.458	.148	.933	-.043
190	322	-.234	.164	.739	-.306	190	374	.347	.212	.293	-.108	190	425	.287	.160	.987	-.289
190	323	-.326	.119	.081	-.874	190	375	.070	.148	.546	-.695	190	426	.246	.137	.656	-.193
190	324	-.239	.098	.068	-.559	190	377	.039	.154	.393	-.672	190	427	.183	.113	.589	-.140
190	325	-.232	.114	.217	-.370	190	378	.445	.160	.914	-.292	190	428	.152	.092	.190	-.457
190	326	-.177	.106	.166	-.559	190	379	.062	.195	.589	-.715	190	429	.330	.110	.033	-.775
190	327	-.219	.093	.155	-.549	190	380	.093	.137	.525	-.620	190	430	.358	.109	.028	-.763
190	328	-.321	.129	.083	-.051	190	381	.064	.142	.596	-.620	190	431	.364	.110	.047	-.775
190	329	-.327	.104	.055	-.717	190	382	.296	.135	.812	-.154	190	432	.180	.128	.696	-.210
190	330	-.186	.126	.256	-.607	190	383	.177	.141	.727	-.557	190	433	.355	.143	.856	-.095
190	331	-.250	.098	.088	-.640	190	384	.225	.142	.719	-.275	190	434	.386	.145	.981	-.001
190	332	-.148	.124	.363	-.606	190	385	.015	.130	.379	-.482	190	435	.452	.152	.955	-.002
190	333	-.304	.129	.148	-.606	190	386	.102	.106	.292	-.413	190	436	.377	.156	.831	-.139
190	334	-.176	.115	.184	-.652	190	387	.340	.161	.824	-.189	190	437	.329	.153	.778	-.303
190	335	-.158	.088	.113	-.461	190	388	.175	.143	.677	-.344	190	438	.203	.153	.722	-.355
190	336	-.148	.098	.210	-.502	190	389	.348	.163	.971	-.226	190	439	.141	.120	.544	-.233
190	337	-.350	.132	.043	-.842	190	390	.209	.139	.648	-.294	190	440	-.281	.107	.164	-.683

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	441	-.373	.126	.003	-.906	190	514	-.178	.132	.455	-.568	190	564	.057	.130	.558	-.506
190	442	-.370	.118	.014	-.799	190	515	-.204	.121	.286	-.693	190	565	-.046	.111	.341	-.378
190	443	-.365	.124	.106	-.962	190	516	-.043	.190	.600	-.492	190	566	.378	.180	.897	-.448
190	444	-.017	.146	.528	-.549	190	517	.054	.117	.458	-.385	190	567	.244	.154	.796	-.224
190	445	-.328	.130	.827	-.095	190	518	.129	.114	.706	-.277	190	568	.198	.137	.743	-.220
190	446	-.345	.163	.864	-.181	190	519	.192	.139	.737	-.252	190	569	.317	.157	.838	-.193
190	447	-.240	.129	.696	-.308	190	520	.042	.115	.476	-.365	190	570	.295	.141	.774	-.250
190	448	-.210	.233	.399	-1.170	190	521	.232	.144	.791	-.186	190	571	.281	.156	.832	-.198
190	449	-.213	.162	.724	-.392	190	522	.191	.133	.830	-.177	190	572	-.262	.105	.041	-.762
190	450	-.223	.129	.703	-.209	190	523	.127	.099	.556	-.285	190	573	-.251	.092	.067	-.557
190	451	-.591	.236	-.062	-1.634	190	524	.005	.092	.283	-.301	190	574	-.232	.096	.100	-.584
190	452	-.487	.134	.013	-1.067	190	525	.072	.136	.549	-.479	190	575	-.226	.092	.053	-.605
190	453	-.339	.133	.088	-.709	190	526	.145	.118	.572	-.285	190	576	-.241	.085	.040	-.596
190	454	-.303	.121	.079	-.709	190	527	.169	.127	.521	-.285	190	577	.190	.137	.671	-.268
190	455	-.029	.138	.540	-.378	190	528	.137	.111	.515	-.276	190	578	-.081	.128	.395	-.496
190	456	-.292	.118	.698	-.101	190	529	.091	.089	.488	-.274	190	579	-.022	.131	.410	-.410
190	457	-.334	.131	.806	-.063	190	530	.008	.078	.267	-.275	190	580	.010	.116	.383	-.392
190	458	-.209	.134	.639	-.154	190	531	.082	.099	.484	-.228	190	581	.274	.148	.719	-.293
190	459	-.007	.126	.407	-.560	190	532	.136	.104	.518	-.181	190	582	.166	.160	.666	-.418
190	460	-.009	.166	.628	-.736	190	533	.146	.093	.468	-.221	190	583	.518	.135	.981	-.074
190	461	-.107	.187	.653	-.512	190	534	.077	.092	.425	-.273	190	584	.444	.139	.991	-.116
190	462	-.436	.131	.073	-1.020	190	535	.051	.098	.489	-.244	190	585	.381	.172	.994	-.214
190	463	-.349	.131	.109	-.773	190	536	.020	.085	.329	-.271	190	586	-.266	.097	.005	-.715
190	464	-.221	.109	.109	-.640	190	537	.169	.093	.541	-.192	190	587	-.274	.094	.020	-.608
190	465	-.234	.109	.121	-.669	190	538	.164	.096	.515	-.163	190	588	-.269	.085	.021	-.633
190	466	-.000	.144	.575	-.482	190	539	.108	.098	.446	-.276	190	589	-.257	.081	.004	-.548
190	467	-.017	.144	.536	-.481	190	540	.076	.104	.529	-.256	190	590	-.266	.090	.040	-.594
190	468	-.074	.119	.588	-.279	190	541	-.294	.104	.050	-.766	190	591	.144	.153	.677	-.325
190	469	-.184	.113	.593	-.198	190	542	.310	.107	.033	-.703	190	592	-.115	.122	.332	-.504
190	470	-.184	.117	.671	-.186	190	543	.307	.173	.902	-.368	190	593	-.060	.127	.331	-.462
190	471	-.139	.107	.481	-.223	190	544	-.055	.153	.561	-.504	190	594	-.076	.120	.292	-.483
190	472	-.036	.141	.396	-.740	190	545	-.020	.145	.596	-.499	190	595	.183	.138	.694	-.291
190	473	-.071	.143	.528	-.496	190	546	-.172	.107	.203	-.542	190	596	.096	.164	.603	-.667
190	474	-.101	.133	.567	-.380	190	547	-.057	.144	.685	-.386	190	597	.490	.145	.988	-.013
190	475	-.555	.203	.002	-1.698	190	548	-.113	.096	.186	-.493	190	598	.467	.152	.902	-.061
190	476	-.188	.112	.142	-.628	190	549	-.267	.091	.050	-.636	190	599	.365	.194	.940	-.332
190	477	-.180	.091	.166	-.522	190	550	-.236	.069	.074	-.493	190	600	.300	.087	.050	-.706
190	478	-.245	.092	.056	-.578	190	551	-.250	.099	.060	-.664	190	601	-.298	.093	.018	-.637
190	501	-.067	.196	.700	-.370	190	552	-.259	.092	.059	-.580	190	602	-.288	.095	.000	-.710
190	502	-.304	.112	.239	-.644	190	553	-.261	.097	.040	-.708	190	603	-.297	.087	.002	-.621
190	503	-.253	.119	.245	-.682	190	554	-.233	.100	.098	-.582	190	604	-.296	.091	.002	-.716
190	504	-.273	.098	.041	-.679	190	555	-.251	.126	.714	-.216	190	605	.094	.146	.579	-.375
190	505	-.252	.162	.749	-.359	190	556	-.036	.187	.520	-.708	190	606	.123	.125	.286	-.548
190	506	-.053	.112	.433	-.428	190	557	-.244	.103	.073	-.799	190	607	-.093	.120	.355	-.516
190	507	-.211	.118	.252	-.622	190	558	-.234	.091	.027	-.649	190	608	.109	.123	.322	-.493
190	508	-.208	.111	.141	-.596	190	559	-.236	.086	.026	-.532	190	609	.090	.139	.553	-.493
190	509	-.180	.116	.319	-.602	190	560	-.229	.080	.094	-.536	190	610	-.048	.146	.583	-.786
190	510	-.103	.154	.417	-.602	190	561	-.226	.096	.091	-.556	190	611	.476	.121	.889	-.085
190	511	-.234	.112	.255	-.652	190	562	-.320	.128	.795	-.141	190	612	.465	.146	.104	-.009
190	513	-.272	.135	.336	-.703	190	563	-.061	.132	.461	-.492	190	613	.334	.186	.965	-.300

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	614	- 310	106	084	- 708	190	730	- 248	117	138	- 694	190	782	- 264	111	094	- 634
190	615	- 299	095	016	- 614	190	731	- 342	142	080	- 925	190	783	- 206	088	056	- 553
190	616	- 313	099	050	- 702	190	732	- 329	126	054	- 902	190	784	- 2220	086	108	- 507
190	618	- 323	104	014	- 668	190	733	- 161	086	144	- 447	190	785	- 2222	0855	053	- 559
190	619	- 002	159	519	- 449	190	734	- 137	088	157	- 412	190	786	- 218	092	066	- 524
190	620	- 109	136	407	- 617	190	735	- 188	114	171	- 635	190	787	- 208	090	117	- 517
190	621	- 124	126	399	- 530	190	736	- 269	099	049	- 591	190	788	- 270	103	036	- 666
190	622	- 150	129	282	- 688	190	737	- 183	102	208	- 493	190	789	- 255	096	037	- 588
190	623	- 019	202	556	- 806	190	738	- 178	087	114	- 437	190	790	- 254	095	065	- 612
190	624	- 137	167	412	- 736	190	739	- 213	102	121	- 533	190	791	- 265	092	065	- 564
190	625	- 442	146	967	- 076	190	740	- 223	087	090	- 518	190	792	- 269	088	027	- 566
190	626	- 416	140	860	- 000	190	741	- 216	093	068	- 589	190	793	- 267	1000	049	- 620
190	627	- 345	176	884	- 245	190	742	- 225	106	118	- 580	190	794	- 299	112	091	- 686
190	628	- 282	093	012	- 601	190	744	- 222	113	117	- 623	190	795	- 235	091	073	- 572
190	629	- 104	120	299	- 461	190	746	- 212	090	091	- 565	190	796	- 233	091	076	- 608
190	630	- 284	178	256	- 039	190	747	- 245	111	254	- 583	190	797	- 234	097	121	- 582
190	631	- 342	099	015	- 661	190	748	- 230	087	112	- 529	190	798	- 245	101	071	- 662
190	632	- 076	103	334	- 393	190	749	- 110	071	011	- 523	190	799	- 241	087	059	- 587
190	633	- 284	180	350	- 183	190	750	- 234	113	143	- 722	190	800	- 311	113	011	- 870
190	634	- 210	105	135	- 708	190	751	- 213	108	108	- 547	190	801	- 293	089	019	- 654
190	635	- 020	100	328	- 365	190	752	- 196	080	104	- 460	190	802	- 280	092	015	- 718
190	636	- 094	130	397	- 545	190	753	- 220	120	114	- 795	190	803	- 297	092	055	- 620
190	701	- 305	098	058	- 615	190	754	- 218	135	149	- 723	190	804	- 293	091	028	- 646
190	702	- 339	126	048	- 999	190	755	- 215	120	145	- 810	190	805	- 297	095	033	- 645
190	703	- 030	112	013	- 592	190	756	- 240	143	158	- 785	190	806	- 323	113	103	- 660
190	704	- 405	129	053	- 920	190	757	- 249	111	112	- 604	190	807	- 290	152	121	- 886
190	705	- 414	133	033	- 804	190	758	- 235	109	118	- 602	190	808	- 284	113	105	- 757
190	706	- 446	181	154	- 896	190	759	- 233	111	135	- 625	190	809	- 278	093	015	- 606
190	707	- 210	121	177	- 679	190	760	- 220	102	087	- 590	190	810	- 274	098	066	- 707
190	709	- 220	120	194	- 700	190	761	- 251	103	064	- 580	190	811	- 263	094	054	- 681
190	710	- 328	144	079	- 913	190	762	- 257	112	143	- 649	190	812	- 322	117	039	- 813
190	711	- 399	136	053	- 903	190	763	- 236	105	152	- 648	190	813	- 322	111	072	- 657
190	712	- 324	129	122	- 763	190	764	- 261	115	114	- 764	190	814	- 305	094	001	- 725
190	713	- 334	126	188	- 736	190	765	- 289	113	036	- 721	190	815	- 322	098	009	- 703
190	714	- 306	118	090	- 691	190	766	- 281	122	083	- 713	190	816	- 292	096	041	- 620
190	715	- 215	115	203	- 626	190	767	- 263	107	098	- 612	190	817	- 310	111	009	- 712
190	716	- 237	127	143	- 696	190	768	- 227	118	145	- 737	190	818	- 346	122	077	- 828
190	717	- 245	107	161	- 630	190	769	- 216	107	129	- 546	190	819	- 261	119	156	- 743
190	718	- 327	123	036	- 755	190	770	- 226	103	168	- 543	190	820	- 212	093	076	- 556
190	719	- 330	120	019	- 754	190	771	- 223	122	177	- 619	190	821	- 286	099	059	- 617
190	720	- 311	121	085	- 818	190	772	- 222	105	100	- 578	190	822	- 303	101	058	- 745
190	721	- 178	090	129	- 604	190	773	- 198	081	111	- 493	190	823	- 309	102	099	- 871
190	722	- 224	106	083	- 662	190	774	- 202	085	082	- 445	190	824	- 306	096	037	- 730
190	723	- 250	107	219	- 631	190	775	- 193	089	132	- 474	190	825	- 305	097	002	- 758
190	724	- 272	115	227	- 753	190	776	- 226	098	056	- 621	190	826	- 315	106	029	- 767
190	725	- 217	099	104	- 512	190	777	- 239	087	037	- 505	190	827	- 319	105	016	- 655
190	726	- 241	111	115	- 659	190	778	- 233	084	083	- 514	190	828	- 316	103	014	- 664
190	727	- 307	123	088	- 839	190	779	- 234	085	048	- 566	190	829	- 314	097	096	- 773
190	728	- 285	116	074	- 708	190	780	- 253	096	052	- 593	190	830	- 451	174	034	- 1241
190	729	- 187	105	127	- 541	190	781	- 245	100	109	- 577	190	831	- 231	113	137	- 1205

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	832	.211	.103	.096	-.652	190	910	-.221	.091	.100	-.534	190	1104	-.186	.092	.144	-.587
190	833	-.259	.097	.097	-.622	190	911	-.238	.096	.160	-.530	190	1105	-.193	.083	.083	-.549
190	834	-.301	.115	.069	-.801	190	912	-.217	.095	.114	-.535	190	1106	-.187	.091	.119	-.484
190	835	-.323	.127	.097	-.841	190	914	-.217	.096	.161	-.558	190	1107	-.175	.099	.106	-.493
190	836	-.360	.141	.017	-.992	190	915	-.265	.101	.137	-.566	190	1108	-.163	.086	.123	-.437
190	837	-.331	.112	.069	-.835	190	916	-.323	.118	.060	-.712	190	1109	-.200	.099	.114	-.560
190	838	-.283	.101	.009	-.680	190	917	-.274	.110	.110	-.653	190	1110	-.194	.087	.100	-.579
190	839	-.254	.109	.078	-.742	190	918	-.261	.120	.163	-.683	190	1111	-.148	.087	.236	-.452
190	840	-.322	.110	.078	-.765	190	919	-.263	.084	.065	-.480	190	1112	-.126	.091	.142	-.417
190	841	-.411	.124	.071	-.869	190	920	-.222	.093	.115	-.517	190	1113	-.139	.094	.177	-.469
190	842	-.466	.133	.040	-1.171	190	922	-.218	.091	.074	-.552	190	1114	-.199	.099	.126	-.587
190	843	-.192	.093	.063	-.470	190	923	-.206	.101	.111	-.653	190	1115	-.206	.101	.201	-.591
190	844	-.189	.088	.118	-.512	190	924	-.356	.129	.044	-1.000	190	1116	-.128	.094	.198	-.451
190	845	-.217	.095	.120	-.626	190	925	-.307	.101	.111	-.690	190	1117	-.133	.093	.193	-.442
190	846	-.224	.095	.092	-.570	190	926	-.219	.095	.079	-.611	190	1118	-.170	.084	.105	-.467
190	847	-.234	.111	.109	-.966	190	927	-.392	.131	.073	-.992	190	1119	-.151	.091	.137	-.490
190	848	-.234	.106	.135	-.997	190	928	-.383	.118	.046	-.801	190	1120	-.132	.085	.156	-.424
190	849	-.263	.114	.063	-.837	190	930	-.259	.129	.157	-.692	190	1121	-.250	.123	.167	-.790
190	850	-.208	.095	.093	-.591	190	931	-.216	.099	.103	-.624	190	1122	-.217	.114	.264	-.675
190	851	-.222	.099	.175	-.561	190	932	-.264	.120	.095	-.769	190	1123	-.128	.088	.179	-.442
190	852	-.269	.105	.066	-.727	190	933	-.265	.109	.090	-.732	190	1124	-.127	.098	.170	-.473
190	853	-.361	.130	.058	-.850	190	934	-.179	.095	.150	-.521	190	1125	-.175	.098	.099	-.483
190	854	-.498	.150	.075	-1.210	190	935	-.282	.189	.962	-.253	190	1126	-.166	.098	.139	-.570
190	860	-.189	.094	.118	-.579	190	936	-.066	.158	.607	-.405	190	1127	-.138	.097	.168	-.488
190	861	-.185	.087	.142	-.494	190	937	-.205	.105	.225	-.561	190	1128	-.129	.092	.138	-.479
190	862	-.201	.093	.072	-.597	190	938	-.189	.099	.142	-.539	190	1129	-.121	.095	.157	-.428
190	863	-.175	.078	.055	-.382	190	939	-.165	.105	.190	-.551	190	1201	-.221	.153	.887	-.254
190	864	-.159	.116	.290	-.664	190	940	-.320	.103	.064	-.670	190	1202	-.230	.116	.155	-.711
190	865	-.174	.083	.088	-.476	190	941	-.280	.113	.157	-.763	190	1203	-.166	.102	.227	-.588
190	866	-.041	.104	.394	-.418	190	942	-.170	.119	.244	-.645	190	1204	-.363	.122	.010	-.966
190	867	-.187	.085	.124	-.530	190	943	-.404	.129	.022	-.836	190	1205	-.210	.103	.119	-.562
190	868	-.008	.105	.414	-.399	190	944	-.361	.124	.134	-.810	190	1206	-.283	.133	.754	-.173
190	869	-.146	.083	.104	-.432	190	945	-.284	.171	.151	-1.089	190	1207	-.270	.119	.653	-.118
190	870	-.036	.112	.428	-.435	190	946	-.005	.172	.697	-.497	190	1208	.027	.135	.453	-.560
190	871	-.160	.106	.193	-.554	190	947	-.195	.162	.168	-.578	190	1209	-.119	.116	.276	-.547
190	872	-.096	.124	.304	-.499	190	949	-.426	.126	.060	-.906	190	1210	.022	.141	.663	-.447
190	873	-.212	.107	.139	-.593	190	950	-.215	.112	.142	-.684	190	1211	-.077	.113	.460	-.301
190	874	-.169	.090	.152	-.556	190	951	-.258	.103	.090	-.611	190	1212	-.111	.118	.561	-.410
190	875	-.040	.121	.515	-.356	190	952	-.244	.119	.100	-.676	190	1213	-.085	.143	.589	-.359
190	876	-.132	.082	.162	-.488	190	953	-.099	.198	.401	-1.010	190	1214	-.062	.119	.401	-.642
190	877	-.011	.096	.366	-.409	190	954	-.213	.113	.132	-.627	190	1215	-.003	.109	.426	-.455
190	901	-.227	.105	.127	-.623	190	955	-.172	.149	.760	-.397	190	1216	-.380	.132	.057	-.863
190	902	-.198	.087	.094	-.551	190	956	-.472	.155	.002	-1.375	190	1217	-.204	.094	.119	-.553
190	903	-.211	.078	.041	-.504	190	958	-.183	.135	.710	-.403	190	1218	-.215	.131	.733	-.336
190	904	-.209	.081	.026	-.571	190	959	-.260	.150	.805	-.437	190	1219	-.154	.136	.592	-.289
190	905	-.240	.092	.053	-.566	190	960	-.150	.114	.572	-.301	190	1220	-.046	.117	.532	-.224
190	906	-.206	.092	.150	-.478	190	961	-.374	.119	.041	-.843	190	1221	-.091	.106	.553	-.257
190	907	-.223	.095	.051	-.545	190	1101	-.199	.102	.118	-.508	190	1222	-.012	.091	.357	-.341
190	908	-.212	.095	.071	-.522	190	1102	-.196	.095	.092	-.601	190	1223	-.104	.095	.230	-.447
190	909	-.274	.103	.101	-.688	190	1103	-.214	.092	.054	-.634	190	1224	-.239	.128	.793	-.151

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
190	1225	-.241	.106	.080	-.710	190	1324	-.170	.097	.181	-.552	190	1806	-.098	.083	.193	-.387
190	1226	-.186	.129	.645	-.332	190	1325	-.128	.112	.231	-.540	190	1807	-.108	.075	.140	-.314
190	1227	-.112	.173	.543	-.618	190	1326	-.187	.106	.112	-.556	190	1808	-.093	.090	.174	-.385
190	1228	-.048	.093	.283	-.386	190	1327	-.187	.108	.174	-.609	190	1809	-.154	.078	.094	-.389
190	1229	-.125	.093	.201	-.425	190	1328	-.141	.120	.221	-.588	190	1810	-.146	.076	.122	-.332
190	1230	-.191	.132	.724	-.171	190	1329	-.142	.107	.186	-.540	190	1811	-.156	.074	.082	-.339
190	1231	-.220	.128	.722	-.110	190	1401	-.129	.089	.184	-.462	190	1812	-.140	.086	.145	-.445
190	1232	-.126	.129	.711	-.243	190	1402	-.141	.093	.158	-.574	190	1813	-.156	.081	.140	-.441
190	1233	-.086	.105	.419	-.342	190	1403	-.185	.101	.146	-.562	190	1814	-.151	.076	.102	-.376
190	1234	-.320	.153	.162	-.925	190	1404	-.138	.103	.212	-.477	190	1815	-.163	.136	.588	-.298
190	1235	-.235	.136	.182	-.797	190	1405	-.134	.087	.165	-.501	190	1816	-.148	.095	.130	-.504
190	1236	-.173	.142	.630	-.383	190	1406	-.122	.092	.185	-.511	190	1817	-.162	.092	.156	-.550
190	1237	-.207	.131	.701	-.157	190	1407	-.146	.105	.197	-.511	190	1818	-.134	.092	.488	-.554
190	1238	-.159	.119	.643	-.236	190	1408	-.134	.089	.174	-.484	190	1819	-.261	.091	.423	-.554
190	1239	-.052	.118	.519	-.354	190	1409	-.140	.088	.125	-.435	190	1820	-.117	.099	.425	-.511
190	1240	-.047	.112	.400	-.397	190	1410	-.153	.095	.194	-.533	190	1821	-.082	.091	.380	-.222
190	1241	-.056	.115	.398	-.545	190	1411	-.112	.100	.252	-.494	190	1822	-.233	.084	.235	-.395
190	1242	-.174	.123	.258	-.601	190	1412	-.076	.093	.212	-.377	190	1823	-.243	.099	.097	-.644
190	1243	-.175	.111	.578	-.233	190	1413	-.130	.083	.129	-.446	190	1824	-.233	.097	.132	-.614
190	1244	-.174	.095	.498	-.143	190	1414	-.137	.100	.175	-.466	190	1825	-.193	.092	.097	-.576
190	1245	-.372	.145	.091	-.899	190	1415	-.140	.093	.192	-.463	190	1901	-.174	.090	.097	-.519
190	1246	-.206	.118	.180	-.672	190	1416	-.120	.090	.144	-.433	190	1902	-.166	.090	.095	-.463
190	1247	-.158	.112	.578	-.228	190	1417	-.141	.097	.155	-.425	190	1903	-.161	.097	.134	-.403
190	1248	-.122	.119	.489	-.253	190	1418	-.102	.091	.296	-.411	190	1904	-.150	.087	.103	-.505
190	1249	-.032	.117	.441	-.337	190	1419	-.074	.092	.276	-.350	190	1905	-.164	.085	.139	-.508
190	1250	-.027	.083	.316	-.344	190	1420	-.109	.113	.214	-.579	190	1906	-.170	.099	.171	-.531
190	1251	-.131	.125	.260	-.586	190	1421	-.116	.130	.318	-.586	190	1907	-.154	.093	.144	-.476
190	1252	-.145	.104	.149	-.445	190	1422	-.179	.102	.227	-.472	190	1908	-.162	.087	.139	-.455
190	1253	-.151	.112	.237	-.583	190	1423	-.178	.099	.164	-.511	190	1909	-.158	.083	.090	-.438
190	1303	-.157	.128	.654	-.229	190	1424	-.172	.091	.193	-.520	190	1910	-.152	.085	.121	-.487
190	1304	-.133	.121	.573	-.405	190	1425	-.035	.118	.402	-.449	190	1911	-.173	.126	.660	-.312
190	1305	-.121	.127	.636	-.416	190	1426	-.037	.118	.464	-.332	190	1912	-.170	.109	.145	-.527
190	1306	-.180	.125	.703	-.170	190	1427	-.081	.124	.505	-.423	190	1913	-.217	.122	.223	-.666
190	1307	-.103	.126	.554	-.379	190	1428	-.045	.135	.415	-.540	190	1914	-.172	.125	.451	-.454
190	1308	-.025	.055	.374	-.177	190	1429	-.171	.103	.127	-.545	190	1915	-.183	.107	.230	-.644
190	1309	-.139	.117	.567	-.276	190	1430	-.184	.100	.169	-.562	190	1916	-.210	.099	.093	-.537
190	1310	-.122	.103	.269	-.491	190	1431	-.186	.114	.233	-.553	190	1917	-.182	.094	.208	-.545
190	1311	-.181	.096	.176	-.548	190	1432	-.162	.119	.201	-.722	190	1918	-.207	.092	.094	-.542
190	1312	-.144	.085	.148	-.459	190	1433	-.159	.131	.222	-.669	190	1919	-.274	.123	.648	-.120
190	1313	-.169	.085	.106	-.485	190	1434	-.176	.108	.191	-.505	190	1920	-.185	.126	.446	-.738
190	1314	-.162	.089	.100	-.448	190	1435	-.173	.106	.204	-.562	190	1921	-.185	.126	.432	-.580
190	1315	-.165	.083	.122	-.467	190	1436	-.181	.110	.221	-.545	190	1922	-.286	.127	.135	-.833
190	1316	-.072	.100	.302	-.413	190	1437	-.173	.101	.125	-.494	190	1923	-.272	.116	.110	-.676
190	1317	-.110	.093	.233	-.405	190	1438	-.180	.105	.169	-.562	190	1924	-.186	.105	.166	-.642
190	1318	-.149	.090	.147	-.523	190	1439	-.180	.105	.168	-.562	190	1925	-.153	.137	.280	-.806
190	1319	-.186	.111	.188	-.592	190	1801	-.107	.076	.173	-.438	190	1926	-.224	.095	.073	-.583
190	1320	-.145	.108	.301	-.477	190	1802	-.096	.083	.168	-.450	190	1927	-.170	.109	.145	-.527
190	1321	-.135	.114	.247	-.616	190	1803	-.134	.088	.188	-.480	190	1928	-.170	.109	.145	-.527
190	1322	-.194	.104	.131	-.539	190	1804	-.124	.078	.143	-.397	190	1929	-.172	.101	.176	-.557
190	1323	-.181	.111	.174	-.665	190	1805	-.130	.079	.122	-.398	190	1930	-.172	.101	.176	-.557

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	101	.205	.100	.155	-.582	200	151	-.215	.101	.102	-.555	200	204	-.315	.119	.045	-1.014
200	102	.195	.100	.133	-.569	200	152	-.222	.101	.103	-.700	200	205	-.268	.110	.071	-.671
200	103	.202	.097	.226	-.581	200	153	-.187	.096	.172	-.539	200	206	-.288	.108	.055	-.779
200	104	.205	.108	.219	-.641	200	154	-.180	.094	.174	-.469	200	207	-.281	.104	.111	-.749
200	105	.200	.096	.070	-.525	200	155	-.227	.092	.071	-.561	200	208	-.277	.110	.051	-.727
200	106	.193	.098	.134	-.569	200	156	-.233	.102	.074	-.773	200	209	-.202	.102	.124	-.640
200	107	.206	.094	.108	-.493	200	157	-.198	.052	.014	-.364	200	210	-.309	.125	.054	-.723
200	108	.213	.094	.095	-.543	200	158	-.171	.146	.287	-.704	200	211	-.235	.102	.139	-.638
200	109	.244	.104	.062	-.587	200	159	-.303	.159	.118	-.234	200	212	-.217	.100	.178	-.566
200	110	.210	.098	.172	-.554	200	160	-.206	.103	.111	-.613	200	213	-.310	.115	.026	-.729
200	111	.211	.092	.074	-.527	200	161	-.203	.100	.104	-.576	200	214	-.352	.113	.090	-.844
200	112	.207	.093	.115	-.519	200	162	-.199	.104	.111	-.583	200	215	-.329	.102	.006	-.634
200	113	.225	.111	.142	-.601	200	163	-.190	.102	.156	-.625	200	216	-.336	.115	.016	-.773
200	114	.250	.099	.126	-.584	200	164	-.202	.099	.167	-.624	200	217	-.333	.115	.052	-.770
200	115	.257	.098	.087	-.584	200	166	-.192	.102	.193	-.631	200	218	-.341	.116	.079	-.873
200	116	.237	.105	.124	-.559	200	167	-.225	.090	.106	-.570	200	219	-.299	.116	.059	-.737
200	117	.226	.094	.056	-.621	200	169	-.246	.103	.133	-.602	200	220	-.315	.111	.049	-.732
200	118	.219	.104	.137	-.571	200	170	-.262	.109	.142	-.649	200	221	-.295	.106	.095	-.685
200	119	.195	.093	.095	-.499	200	171	-.227	.106	.133	-.716	200	222	-.320	.118	.058	-.727
200	120	.209	.098	.172	-.682	200	172	-.236	.118	.186	-.732	200	223	-.231	.110	.189	-.665
200	121	.192	.094	.174	-.518	200	173	-.207	.101	.122	-.532	200	224	-.314	.136	.116	-.825
200	122	.129	.091	.191	-.432	200	174	-.218	.099	.157	-.528	200	225	-.281	.111	.099	-.583
200	123	.133	.087	.169	-.422	200	175	-.188	.101	.151	-.544	200	226	-.251	.114	.234	-.617
200	124	.135	.098	.180	-.457	200	176	-.192	.085	.149	-.511	200	227	-.349	.128	.137	-.778
200	125	.137	.096	.157	-.487	200	177	-.191	.104	.141	-.569	200	228	-.307	.117	.073	-.802
200	126	.136	.090	.154	-.418	200	178	-.206	.099	.110	-.566	200	229	-.301	.113	.103	-.678
200	127	.129	.090	.161	-.421	200	179	-.195	.084	.085	-.523	200	230	-.338	.140	.084	-.087
200	128	.132	.099	.162	-.499	200	180	-.210	.100	.089	-.689	200	231	-.285	.125	.146	-.755
200	129	.135	.103	.239	-.515	200	181	-.195	.087	.085	-.485	200	232	-.274	.126	.042	-.720
200	130	.122	.091	.205	-.441	200	182	-.183	.087	.090	-.501	200	233	-.250	.129	.109	-.732
200	131	.115	.091	.190	-.456	200	183	-.229	.105	.081	-.583	200	234	-.218	.105	.107	-.544
200	132	.123	.088	.163	-.437	200	184	-.228	.097	.080	-.596	200	235	-.211	.105	.162	-.648
200	133	.133	.087	.184	-.431	200	185	-.261	.120	.058	-.905	200	236	-.182	.107	.186	-.537
200	134	.135	.093	.188	-.425	200	186	-.232	.104	.190	-.666	200	301	-.627	.168	.090	-.1304
200	135	.122	.094	.151	-.435	200	187	-.245	.097	.071	-.622	200	302	-.271	.108	.069	-.658
200	136	.146	.109	.201	-.513	200	188	-.251	.094	.057	-.568	200	303	-.186	.102	.154	-.555
200	137	.138	.096	.152	-.436	200	189	-.256	.106	.059	-.728	200	304	-.244	.105	.132	-.652
200	138	.137	.100	.188	-.491	200	190	-.284	.119	.134	-.944	200	305	-.124	.119	.512	-.486
200	139	.124	.080	.128	-.426	200	191	-.221	.101	.113	-.606	200	306	-.603	.194	.014	-.535
200	140	.119	.087	.196	-.417	200	192	-.237	.099	.061	-.568	200	307	-.268	.104	.119	-.681
200	141	.117	.077	.134	-.357	200	193	-.236	.099	.032	-.578	200	308	-.219	.096	.096	-.596
200	142	.121	.090	.219	-.400	200	194	-.233	.100	.145	-.561	200	309	-.561	.174	.084	-.1222
200	143	.126	.090	.206	-.480	200	195	-.182	.097	.121	-.544	200	310	-.280	.098	.062	-.632
200	144	.142	.090	.185	-.479	200	196	-.245	.103	.134	-.721	200	311	-.233	.099	.140	-.592
200	145	.138	.075	.145	-.398	200	197	-.215	.096	.122	-.646	200	312	-.250	.115	.098	-.701
200	146	.133	.079	.142	-.365	200	198	-.211	.097	.132	-.573	200	313	-.242	.099	.045	-.567
200	147	.200	.103	.153	-.268	200	199	-.268	.113	.102	-.728	200	314	-.058	.201	.897	-.492
200	148	.253	.124	.149	-.693	200	201	-.278	.100	.050	-.626	200	315	-.238	.101	.073	-.590
200	149	.229	.102	.119	-.626	200	202	-.284	.102	.128	-.634	200	316	-.230	.102	.094	-.525
200	150	.206	.098	.066	-.633	200	203	-.295	.105	.054	-.703	200	317	-.172	.133	.422	-.636

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	318	116	125	330	511	200	370	233	286	974	673	200	421	468	152	946	045
200	319	263	113	195	677	200	371	557	161	1.002	044	200	422	441	145	1.008	039
200	320	224	111	175	598	200	372	588	156	1.103	065	200	423	434	125	823	093
200	321	206	093	071	602	200	373	268	132	828	176	200	424	444	142	872	033
200	322	294	132	430	552	200	374	366	214	108	336	200	425	058	192	781	567
200	323	054	112	075	707	200	375	135	169	381	850	200	426	098	117	454	315
200	324	223	109	220	540	200	377	167	140	281	829	200	427	079	104	492	298
200	325	209	113	186	570	200	378	239	274	923	823	200	428	164	093	132	529
200	326	196	102	129	582	200	379	380	202	387	624	200	429	284	094	003	621
200	327	213	096	102	562	200	380	075	139	404	540	200	430	286	105	037	669
200	328	346	153	179	302	200	381	192	162	718	768	200	431	166	164	071	648
200	329	293	123	270	743	200	382	226	157	768	447	200	432	267	137	781	190
200	330	159	129	328	609	200	383	124	140	571	788	200	433	378	137	862	031
200	331	224	099	164	374	200	384	228	135	693	214	200	434	415	143	862	119
200	332	176	123	263	633	200	385	105	134	391	631	200	435	435	152	1.186	073
200	333	228	129	146	894	200	386	126	105	246	491	200	436	168	157	673	394
200	334	156	104	184	495	200	387	354	178	886	313	200	437	198	174	749	393
200	335	141	088	150	465	200	388	012	170	551	644	200	438	036	157	529	558
200	336	127	098	232	447	200	389	389	189	1.081	176	200	439	037	108	450	365
200	337	276	129	100	816	200	390	170	135	586	392	200	440	291	105	037	699
200	338	175	110	222	632	200	391	059	115	500	352	200	441	319	106	040	674
200	339	131	090	185	460	200	392	238	110	052	676	200	442	325	109	029	774
200	340	134	095	176	454	200	393	105	188	744	693	200	443	322	102	017	670
200	341	129	089	161	480	200	394	061	144	514	445	200	444	151	158	703	332
200	342	129	090	162	470	200	395	168	125	566	411	200	445	354	146	876	076
200	343	055	099	392	287	200	396	499	167	1.017	075	200	446	292	159	768	264
200	344	134	089	101	464	200	397	353	158	1.111	037	200	447	113	134	625	276
200	345	131	102	272	441	200	398	458	150	981	026	200	448	517	266	212	488
200	346	139	095	149	468	200	399	324	141	794	076	200	449	143	169	643	529
200	347	044	087	414	259	200	400	397	137	859	120	200	450	205	129	657	284
200	348	151	095	198	470	200	401	023	180	793	488	200	451	455	144	099	356
200	349	059	097	475	255	200	402	050	112	630	401	200	452	400	112	068	897
200	350	158	090	126	504	200	403	125	103	584	262	200	453	346	108	008	759
200	351	139	095	154	490	200	404	090	092	198	413	200	454	312	115	042	704
200	352	144	089	106	470	200	405	230	086	077	351	200	455	169	146	768	246
200	353	153	257	945	558	200	406	233	101	100	362	200	456	304	138	807	043
200	354	315	219	978	470	200	407	229	095	092	566	200	457	288	124	741	063
200	355	400	137	816	043	200	408	439	161	960	066	200	458	102	121	561	253
200	356	326	133	797	089	200	409	355	139	972	052	200	459	177	135	204	639
200	357	222	100	077	393	200	410	510	146	1.053	023	200	460	189	160	284	905
200	358	239	112	222	691	200	411	490	134	963	057	200	461	013	198	670	734
200	359	176	125	353	651	200	412	491	151	995	031	200	462	427	130	039	942
200	360	108	217	801	639	200	413	096	203	752	500	200	463	343	114	061	732
200	361	44	141	850	086	200	414	086	129	445	374	200	464	250	113	075	668
200	362	403	131	804	040	200	415	100	113	471	224	200	465	260	112	109	681
200	363	473	146	887	047	200	416	116	091	202	421	200	466	157	150	351	788
200	364	349	133	859	048	200	417	232	093	056	588	200	467	185	146	385	749
200	365	222	094	065	603	200	418	244	093	097	597	200	468	100	117	539	337
200	366	268	115	168	669	200	419	250	089	037	375	200	469	168	120	769	195
200	369	099	215	553	925	200	420	381	140	892	003	200	470	165	110	527	215

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	471	.065	.116	.556	-.392	200	544	.141	.149	.682	-.348	200	594	.092	.124	.551	-.324
200	472	-.196	.170	.277	-1.147	200	545	-.125	.137	.668	-.316	200	595	.341	.140	.794	-.129
200	473	-.048	.163	.554	-.570	200	546	-.070	.111	.465	-.471	200	596	.254	.163	.821	-.309
200	474	.023	.161	.587	-.408	200	547	.223	.139	.666	-.249	200	597	.542	.157	.049	-.047
200	475	.540	.203	-.000	-1.273	200	548	.055	.113	.454	-.342	200	598	.505	.150	.049	-.083
200	476	-.234	.112	.116	-.616	200	549	-.281	.108	.016	-.889	200	599	.085	.219	.683	-.619
200	477	-.171	.102	.134	-.665	200	550	-.084	.033	.588	-.588	200	600	-.374	.124	.011	-.970
200	478	-.204	.102	.121	-.616	200	551	-.328	.125	.062	-.987	200	601	-.347	.100	.058	-.687
200	501	.132	.162	.580	-.609	200	552	-.328	.119	.040	-.901	200	602	-.364	.120	.058	-.828
200	502	.131	.214	.707	-.625	200	553	-.328	.113	.062	-.958	200	603	-.362	.103	.017	-.797
200	503	.236	.120	.251	-.609	200	554	-.325	.118	.077	-.881	200	604	-.368	.109	.024	-.732
200	504	.201	.120	.273	-.588	200	555	-.382	.143	.897	-.090	200	605	-.165	.152	.668	-.278
200	505	.297	.184	.991	-.381	200	556	-.001	.197	.689	-.696	200	606	.041	.161	.637	-.447
200	506	.010	.100	.481	-.279	200	557	-.324	.145	.143	-.1	200	607	.078	.144	.646	-.373
200	507	.127	.117	.321	-.502	200	558	-.307	.115	.126	-.694	200	608	.024	.150	.577	-.596
200	508	.071	.126	.318	-.508	200	559	-.315	.120	.011	-.841	200	609	.253	.159	.845	-.278
200	509	.152	.112	.356	-.521	200	560	-.313	.102	.018	-.644	200	610	.150	.190	.730	-.557
200	510	.131	.124	.333	-.533	200	561	-.296	.103	.025	-.737	200	611	.464	.145	.908	-.081
200	511	.201	.107	.252	-.626	200	562	-.370	.148	.858	-.193	200	612	.428	.138	.895	-.030
200	512	.227	.146	.538	-.698	200	563	-.167	.134	.743	-.336	200	613	.109	.206	.805	-.525
200	513	.209	.143	.504	-.638	200	564	-.232	.152	.818	-.286	200	614	-.320	.114	.171	-.719
200	514	.161	.119	.383	-.540	200	565	.139	.115	.488	-.211	200	615	-.328	.104	.026	-.716
200	515	.066	.172	.527	-.545	200	566	.469	.158	.917	-.190	200	616	.361	.114	.048	-.620
200	516	.086	.108	.456	-.354	200	567	.417	.147	.872	-.067	200	618	.368	.118	.101	-.964
200	517	.135	.124	.605	-.245	200	568	.102	.132	.787	-.344	200	619	.007	.139	.612	-.465
200	518	.128	.126	.615	-.262	200	569	.292	.156	.885	-.279	200	620	.019	.129	.487	-.359
200	520	.014	.121	.443	-.369	200	570	.247	.137	.751	-.235	200	621	.017	.146	.579	-.420
200	521	.259	.136	.777	-.140	200	571	.278	.173	.929	-.321	200	622	.018	.139	.532	-.488
200	522	.198	.140	.792	-.245	200	572	.297	.126	.041	-.980	200	623	.126	.185	.702	-.564
200	523	.085	.102	.489	-.243	200	573	.315	.116	.078	-.848	200	624	.009	.179	.685	-.739
200	524	.023	.099	.323	-.345	200	574	.311	.120	.053	-.888	200	625	.459	.150	.152	-.046
200	525	.102	.122	.536	-.331	200	575	.320	.109	.024	-.973	200	626	.439	.155	.895	-.153
200	526	.097	.120	.624	-.333	200	576	.316	.110	.009	-.717	200	627	.149	.196	.772	-.546
200	527	.091	.109	.568	-.265	200	577	.292	.151	.865	-.227	200	628	-.298	.111	.018	-.678
200	528	.081	.098	.392	-.273	200	578	.139	.154	.656	-.353	200	629	.003	.134	.460	-.465
200	529	.058	.089	.386	-.200	200	579	.190	.144	.051	-.237	200	630	-.111	.209	.489	-.926
200	530	.001	.083	.265	-.256	200	580	.162	.128	.757	-.179	200	631	-.340	.114	.089	-.702
200	531	.080	.094	.443	-.207	200	581	.435	.152	.949	-.148	200	632	.008	.118	.432	-.390
200	532	.155	.121	.551	-.217	200	582	.388	.179	.939	-.330	200	633	.084	.189	.501	-.924
200	533	.104	.103	.427	-.195	200	583	.540	.153	.031	-.028	200	634	.199	.116	.221	-.586
200	534	.036	.090	.337	-.265	200	584	.449	.161	.015	-.112	200	635	.025	.110	.337	-.471
200	535	.029	.086	.399	-.280	200	585	.110	.192	.822	-.686	200	636	.033	.129	.410	-.552
200	536	.030	.088	.319	-.249	200	586	.341	.130	.130	-.941	200	701	-.252	.100	.165	-.716
200	537	.144	.105	.541	-.147	200	587	.317	.102	.004	-.719	200	702	-.237	.136	.212	-.705
200	538	.129	.104	.419	-.280	200	588	.311	.104	.036	-.750	200	703	-.374	.121	.035	-.907
200	539	.064	.107	.496	-.241	200	589	.310	.089	.082	-.641	200	704	-.305	.115	.061	-.702
200	540	.047	.101	.454	-.264	200	590	.305	.095	.017	-.704	200	705	-.321	.110	.102	-.766
200	541	.326	.115	.091	-.784	200	591	.216	.134	.640	-.186	200	706	-.254	.147	.206	-.075
200	542	.336	.119	.102	-.083	200	592	.092	.134	.566	-.291	200	707	-.098	.119	.278	-.538
200	543	.279	.130	.756	-.208	200	593	.111	.134	.506	-.379	200	708	-.221	.107	.155	-.580

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	710	- .249	.123	.254	- .604	200	762	- .248	.105	.092	- .626	200	812	- .324	.112	.012	- .715
200	711	- .290	.126	.143	- .825	200	763	- .212	.111	.177	- .666	200	813	- .324	.114	.011	- .767
200	712	- .308	.115	.075	- .720	200	764	- .243	.118	.212	- .666	200	814	- .310	.102	-.003	- .696
200	713	- .312	.122	.098	- .854	200	765	- .271	.117	.120	- .666	200	815	- .319	.112	.044	- .767
200	714	- .280	.110	.034	- .749	200	766	- .288	.121	.057	- .810	200	816	- .317	.109	.056	- .736
200	715	- .229	.102	.080	- .615	200	767	- .270	.113	.209	- .666	200	817	- .340	.126	.184	- .879
200	716	- .100	.121	.391	- .509	200	768	- .187	.112	.138	- .599	200	818	- .338	.116	.015	- .826
200	717	- .210	.103	.186	- .499	200	769	- .198	.100	.111	- .575	200	819	- .247	.115	.212	- .691
200	718	- .304	.119	.092	- .789	200	770	- .195	.103	.151	- .551	200	820	- .198	.107	.196	- .691
200	719	- .290	.115	.033	- .705	200	771	- .191	.096	.161	- .553	200	821	- .289	.096	.138	- .706
200	720	- .270	.104	.071	- .589	200	772	- .203	.096	.074	- .535	200	822	- .315	.103	-.013	- .676
200	721	- .144	.095	.157	- .491	200	773	- .193	.087	.110	- .469	200	823	- .311	.104	.029	- .767
200	722	- .168	.116	.291	- .641	200	774	- .208	.086	.080	- .524	200	824	- .301	.098	.003	- .616
200	723	- .195	.115	.168	- .659	200	775	- .192	.088	.150	- .476	200	825	- .299	.101	.044	- .671
200	724	- .212	.142	.346	- .815	200	776	- .253	.097	.025	- .639	200	826	- .317	.108	.042	- .668
200	725	- .149	.086	.111	- .474	200	777	- .254	.096	.032	- .764	200	827	- .314	.112	.066	- .748
200	726	- .178	.108	.207	- .530	200	778	- .241	.095	.086	- .579	200	828	- .341	.114	.098	- .849
200	727	- .239	.114	.156	- .675	200	779	- .259	.102	.133	- .710	200	829	- .339	.115	.038	- .889
200	728	- .247	.118	.115	- .615	200	780	- .277	.103	.118	- .627	200	830	- .482	.187	-.045	- 1.347
200	729	- .162	.090	.114	- .495	200	781	- .279	.117	.069	- .785	200	831	- .191	.107	.154	- .622
200	730	- .221	.102	.084	- .663	200	782	- .270	.105	.046	- .696	200	832	- .219	.098	.120	- .570
200	731	- .311	.132	.177	- .866	200	783	- .217	.086	.096	- .494	200	833	- .281	.112	.026	- .703
200	732	- .264	.115	.150	- .835	200	784	- .209	.093	.095	- .529	200	834	- .348	.134	.007	- .899
200	733	- .129	.088	.126	- .450	200	785	- .222	.088	.082	- .527	200	835	- .401	.151	.066	- 1.152
200	734	- .118	.091	.164	- .439	200	786	- .224	.090	.049	- .672	200	836	- .381	.142	.012	- .940
200	735	- .134	.105	.196	- .472	200	787	- .207	.093	.116	- .528	200	837	- .334	.120	-.002	- .770
200	736	- .224	.101	.093	- .660	200	788	- .276	.106	.068	- .723	200	838	- .297	.111	.025	- .697
200	737	- .155	.091	.162	- .433	200	789	- .291	.114	.040	- .814	200	839	- .232	.102	.048	- .762
200	738	- .139	.093	.130	- .424	200	790	- .270	.115	.063	- .790	200	840	- .280	.120	.043	- .722
200	739	- .156	.106	.172	- .567	200	791	- .271	.109	.135	- .629	200	841	- .432	.147	.034	- .951
200	740	- .181	.093	.167	- .531	200	792	- .306	.101	.041	- .648	200	842	- .510	.145	-.135	- 1.142
200	741	- .229	.095	.096	- .555	200	793	- .298	.112	.057	- .726	200	843	- .153	.087	.097	- .454
200	742	- .220	.102	.157	- .576	200	794	- .294	.100	.045	- .713	200	844	- .173	.096	.148	- .564
200	744	- .220	.109	.162	- .690	200	795	- .222	.092	.056	- .667	200	845	- .235	.111	.103	- .674
200	746	- .214	.097	.139	- .696	200	796	- .234	.088	.018	- .538	200	846	- .237	.113	.086	- .670
200	747	- .249	.127	.182	- .975	200	797	- .231	.093	.082	- .558	200	847	- .264	.129	.101	- 1.037
200	748	- .244	.091	.027	- .678	200	798	- .248	.092	.034	- .629	200	848	- .315	.144	.061	- 1.134
200	749	- .234	.107	.137	- .591	200	799	- .247	.091	.075	- .571	200	849	- .361	.150	.040	- 1.052
200	750	- .227	.111	.137	- .649	200	800	- .326	.107	-.032	- .740	200	850	- .243	.109	.109	- .652
200	751	- .213	.100	.147	- .565	200	801	- .323	.110	.001	- .746	200	851	- .173	.099	.146	- .577
200	752	- .214	.093	.058	- .609	200	802	- .297	.100	.020	- .686	200	852	- .197	.100	.141	- .566
200	753	- .223	.114	.201	- .675	200	803	- .296	.105	.030	- .710	200	853	- .256	.127	.109	- .875
200	754	- .198	.106	.227	- .664	200	804	- .319	.105	.054	- .638	200	854	- .503	.178	.010	- 1.245
200	755	- .204	.106	.127	- .573	200	805	- .336	.111	-.001	- .808	200	855	- .164	.104	.175	- .527
200	756	- .244	.116	.106	- .690	200	806	- .320	.110	.072	- .690	200	861	- .163	.090	.173	- .455
200	757	- .230	.104	.107	- .596	200	807	- .243	.125	.202	- .659	200	862	- .156	.098	.197	- .475
200	758	- .223	.106	.141	- .553	200	808	- .254	.111	.121	- .604	200	863	- .157	.079	.069	- .404
200	759	- .216	.108	.164	- .533	200	809	- .285	.102	.042	- .634	200	864	- .164	.112	.169	- .555
200	760	- .202	.100	.177	- .637	200	810	- .284	.099	.058	- .672	200	865	- .148	.083	.142	- .448
200	761	- .243	.091	.041	- .529	200	811	- .269	.102	.037	- .581	200	866	- .063	.107	.280	- .433

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	867	.144	.096	.169	.521	200	943	.391	.121	.054	.831	200	1205	.180	.111	.207	.530
200	868	.023	.105	.413	.348	200	944	.335	.124	.089	.898	200	1206	.284	.126	.780	.152
200	869	.132	.089	.164	.462	200	945	.317	.164	.173	1.027	200	1207	.229	.124	.736	.261
200	870	.027	.115	.368	.471	200	946	.073	.146	.429	.489	200	1208	.087	.135	.262	.711
200	871	.162	.102	.135	.520	200	947	.077	.112	.389	.457	200	1209	.142	.093	.204	.556
200	872	.121	.110	.195	.565	200	949	.362	.121	.047	.904	200	1210	.074	.123	.498	.424
200	873	.189	.110	.137	.776	200	950	.221	.114	.315	.741	200	1211	.054	.108	.469	.331
200	874	.128	.091	.196	.448	200	951	.228	.104	.114	.543	200	1212	.100	.110	.515	.249
200	875	.077	.120	.543	.386	200	952	.251	.116	.085	.729	200	1213	.062	.138	.628	.372
200	876	.148	.094	.185	.488	200	953	.407	.183	.157	1.165	200	1214	.078	.108	.318	.540
200	877	.088	.117	.464	.443	200	954	.288	.114	.115	.790	200	1215	.022	.099	.370	.361
200	901	.248	.105	.098	.657	200	955	.015	.141	.523	.455	200	1216	.280	.115	.152	.815
200	902	.206	.088	.093	.541	200	956	.595	.218	.057	1.402	200	1217	.153	.093	.219	.535
200	903	.214	.074	.017	.461	200	958	.014	.170	.464	.921	200	1218	.119	.116	.498	.354
200	904	.228	.096	.125	.511	200	959	.239	.191	.900	.453	200	1219	.080	.125	.530	.341
200	905	.248	.098	.133	.539	200	960	.089	.119	.492	.553	200	1220	.038	.107	.328	.414
200	906	.219	.097	.142	.523	200	961	.371	.129	.124	.865	200	1221	.042	.090	.452	.197
200	907	.232	.088	.042	.606	200	1101	.146	.090	.156	.435	200	1222	.015	.087	.270	.325
200	908	.223	.093	.072	.527	200	1102	.142	.092	.140	.458	200	1223	.089	.091	.185	.363
200	909	.272	.089	.013	.567	200	1103	.153	.095	.149	.664	200	1224	.191	.128	.742	.246
200	910	.229	.085	.047	.589	200	1104	.135	.087	.245	.450	200	1225	.160	.094	.133	.481
200	911	.248	.099	.081	.633	200	1105	.134	.093	.229	.439	200	1226	.135	.120	.573	.245
200	912	.228	.098	.103	.632	200	1106	.139	.098	.218	.430	200	1227	.135	.104	.569	.223
200	914	.209	.096	.082	.532	200	1107	.123	.087	.194	.419	200	1228	.061	.097	.310	.419
200	915	.252	.098	.097	.607	200	1108	.122	.080	.148	.418	200	1229	.098	.106	.304	.428
200	916	.322	.111	.047	.753	200	1109	.152	.084	.130	.451	200	1230	.137	.120	.649	.258
200	917	.210	.109	.387	.533	200	1110	.131	.074	.143	.386	200	1231	.186	.125	.663	.205
200	918	.234	.118	.196	.688	200	1111	.118	.085	.181	.417	200	1232	.057	.111	.423	.306
200	919	.285	.086	.086	.507	200	1112	.119	.085	.176	.465	200	1233	.054	.097	.415	.209
200	920	.223	.089	.066	.549	200	1113	.151	.095	.143	.463	200	1234	.184	.111	.241	.590
200	922	.219	.094	.072	.560	200	1114	.137	.091	.182	.472	200	1235	.154	.105	.185	.564
200	923	.213	.104	.152	.546	200	1115	.136	.094	.144	.477	200	1236	.130	.114	.524	.228
200	924	.315	.121	.026	.891	200	1116	.125	.083	.180	.491	200	1237	.145	.104	.452	.289
200	925	.277	.105	.082	.674	200	1117	.128	.084	.169	.470	200	1238	.124	.114	.587	.238
200	926	.229	.097	.055	.586	200	1118	.135	.083	.235	.458	200	1239	.006	.111	.377	.361
200	927	.381	.130	.013	.860	200	1119	.127	.083	.123	.443	200	1240	.011	.103	.276	.477
200	928	.271	.099	.058	.633	200	1120	.105	.084	.188	.406	200	1241	.052	.096	.290	.361
200	930	.138	.141	.473	.582	200	1121	.151	.112	.259	.582	200	1242	.114	.099	.220	.435
200	931	.214	.096	.127	.515	200	1122	.131	.108	.193	.494	200	1243	.125	.112	.658	.207
200	932	.257	.105	.102	.665	200	1123	.119	.089	.188	.445	200	1244	.147	.103	.903	.226
200	933	.291	.107	.083	.691	200	1124	.125	.091	.189	.433	200	1245	.217	.125	.203	.759
200	934	.171	.097	.200	.508	200	1125	.128	.091	.125	.426	200	1246	.144	.097	.140	.470
200	935	.026	.148	.627	.484	200	1126	.150	.100	.143	.529	200	1247	.117	.112	.684	.224
200	936	.087	.118	.456	.344	200	1127	.131	.089	.180	.450	200	1248	.062	.104	.444	.264
200	937	.201	.088	.100	.487	200	1128	.122	.085	.195	.516	200	1249	.016	.097	.282	.444
200	938	.186	.087	.114	.487	200	1129	.129	.087	.170	.417	200	1250	.030	.087	.257	.290
200	939	.038	.106	.345	.378	200	1201	.204	.136	.742	.197	200	1251	.097	.102	.291	.449
200	940	.242	.113	.245	.741	200	1202	.180	.106	.141	.637	200	1252	.121	.095	.276	.492
200	941	.242	.108	.140	.602	200	1203	.127	.100	.239	.459	200	1253	.130	.100	.184	.515
200	942	.070	.112	.315	.446	200	1204	.243	.114	.169	.666	200	1303	.184	.132	.699	.184

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	1304	.130	.126	.539	-.442	200	1425	.006	.126	.542	-.396	200	1911	-.135	.091	.164	-.451
200	1305	.105	.110	.587	-.350	200	1426	-.019	.129	.536	-.472	200	1912	-.129	.091	.126	-.488
200	1306	.192	.128	.803	-.239	200	1427	-.044	.123	.463	-.379	200	1913	-.027	.120	.505	-.400
200	1307	.108	.120	.581	-.263	200	1428	-.059	.127	.355	-.717	200	1914	-.140	.090	.164	-.450
200	1308	.140	.106	.394	-.230	200	1429	-.137	.086	.119	-.458	200	1915	-.134	.090	.150	-.473
200	1309	.126	.110	.725	-.240	200	1430	-.147	.087	.169	-.449	200	1916	-.143	.100	.290	-.512
200	1310	-.089	.115	.245	-.578	200	1431	-.160	.103	.214	-.503	200	1917	-.051	.130	.330	-.508
200	1311	-.140	.104	.179	-.546	200	1432	-.124	.099	.197	-.434	200	1918	-.164	.109	.230	-.602
200	1312	-.113	.099	.176	-.421	200	1433	-.131	.103	.180	-.433	200	1919	-.133	.098	.214	-.554
200	1313	-.154	.094	.160	-.466	200	1434	-.127	.096	.250	-.469	200	1920	-.166	.104	.252	-.596
200	1314	-.135	.098	.177	-.428	200	1435	-.134	.096	.185	-.451	200	1921	-.152	.105	.197	-.598
200	1315	-.139	.092	.146	-.484	200	1436	-.136	.098	.182	-.429	200	1922	-.152	.105	.202	-.511
200	1316	-.035	.105	.331	-.423	200	1437	-.136	.097	.142	-.516	200	1923	-.249	.126	.675	-.058
200	1317	-.065	.098	.262	-.419	200	1438	-.134	.093	.159	-.463	200	1924	-.212	.116	.094	-.693
200	1318	-.104	.098	.237	-.400	200	1439	-.135	.092	.232	-.421	200	1925	-.147	.112	.239	-.700
200	1319	-.136	.094	.147	-.476	200	1801	-.086	.086	.226	-.374	200	1926	-.221	.111	.200	-.610
200	1320	-.091	.104	.323	-.434	200	1802	-.074	.083	.169	-.364	200	1927	-.189	.108	.192	-.610
200	1321	-.083	.111	.298	-.439	200	1803	-.123	.088	.152	-.406	200	1928	-.155	.124	.232	-.621
200	1322	-.140	.099	.134	-.489	200	1804	-.108	.084	.164	-.427	200	1929	-.126	.133	.252	-.671
200	1323	-.140	.094	.169	-.441	200	1805	-.132	.077	.111	-.407	200	1930	-.170	.102	.210	-.554
200	1324	-.131	.098	.197	-.429	200	1806	-.066	.086	.205	-.393	210	101	-.207	.100	.124	-.624
200	1325	-.083	.105	.246	-.493	200	1807	-.108	.073	.167	-.338	210	102	-.179	.104	.218	-.535
200	1326	-.154	.097	.162	-.562	200	1808	-.069	.079	.217	-.402	210	103	-.187	.107	.293	-.609
200	1327	-.128	.106	.201	-.566	200	1809	-.134	.078	.104	-.482	210	104	-.195	.105	.116	-.631
200	1328	-.094	.093	.240	-.425	200	1810	-.131	.079	.144	-.394	210	105	-.190	.096	.114	-.635
200	1329	-.096	.094	.241	-.432	200	1811	-.146	.081	.085	-.418	210	106	-.185	.097	.207	-.548
200	1401	-.113	.091	.232	-.423	200	1812	-.123	.084	.191	-.474	210	107	-.212	.096	.085	-.544
200	1402	-.131	.105	.290	-.468	200	1813	-.119	.085	.156	-.440	210	108	-.224	.098	.080	-.546
200	1403	-.163	.104	.182	-.583	200	1814	-.128	.075	.139	-.387	210	109	-.251	.116	.122	-.639
200	1404	-.131	.101	.200	-.493	200	1815	-.077	.117	.481	-.401	210	110	-.261	.094	.096	-.513
200	1405	-.119	.093	.159	-.446	200	1816	-.123	.084	.131	-.395	210	111	-.199	.094	.137	-.479
200	1406	-.099	.097	.221	-.430	200	1817	-.134	.096	.185	-.440	210	112	-.206	.095	.101	-.494
200	1407	-.116	.116	.279	-.514	200	1818	-.036	.093	.318	-.336	210	113	-.222	.103	.122	-.578
200	1408	-.126	.095	.182	-.433	200	1819	-.101	.088	.473	-.183	210	114	-.250	.115	.167	-.645
200	1409	-.141	.093	.171	-.469	200	1820	-.163	.083	.094	-.482	210	115	-.256	.111	.097	-.537
200	1410	-.115	.093	.201	-.416	200	1821	-.100	.100	.563	-.232	210	116	-.202	.104	.156	-.603
200	1411	-.083	.100	.292	-.433	200	1822	-.036	.089	.313	-.255	210	117	-.193	.100	.126	-.548
200	1412	-.074	.096	.282	-.370	200	1823	-.052	.089	.270	-.360	210	118	-.207	.103	.142	-.639
200	1413	-.123	.092	.163	-.477	200	1824	-.201	.087	.115	-.609	210	119	-.176	.093	.112	-.495
200	1414	-.129	.093	.149	-.509	200	1901	-.166	.085	.126	-.474	210	120	-.183	.098	.206	-.522
200	1415	-.131	.097	.220	-.495	200	1902	-.192	.102	.123	-.604	210	121	-.176	.095	.105	-.514
200	1416	-.115	.095	.229	-.491	200	1903	-.150	.056	.002	-.329	210	122	-.124	.088	.140	-.469
200	1417	-.125	.103	.213	-.498	200	1904	-.135	.091	.210	-.457	210	123	-.119	.090	.240	-.458
200	1418	-.076	.107	.307	-.405	200	1905	-.140	.090	.150	-.433	210	124	-.118	.101	.296	-.454
200	1419	-.050	.101	.288	-.357	200	1906	-.155	.098	.148	-.510	210	125	-.115	.094	.187	-.438
200	1420	-.091	.106	.254	-.472	200	1907	-.153	.098	.175	-.429	210	126	-.122	.089	.198	-.487
200	1421	-.084	.095	.279	-.421	200	1908	-.148	.104	.143	-.543	210	127	-.120	.090	.169	-.391
200	1422	-.129	.096	.276	-.440	200	1909	-.134	.100	.205	-.501	210	128	-.121	.091	.192	-.456
200	1423	-.138	.102	.183	-.457	200	1910	-.135	.090	.130	-.483	210	129	-.102	.094	.174	-.445
200	1424	-.145	.091	.194	-.464	200	1911	-.135	.090	.130	-.483	210	130	-.102	.094	.185	-.407

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	131	107	089	198	423	210	183	222	115	154	815	210	234	183	115	185	627
210	132	113	086	188	409	210	184	195	092	169	492	210	235	186	111	128	635
210	133	119	089	143	450	210	185	229	108	084	900	210	236	160	113	187	749
210	134	123	091	172	427	210	186	197	097	105	513	210	301	538	169	054	306
210	135	117	092	172	461	210	187	203	099	098	399	210	302	294	144	123	019
210	136	108	095	198	463	210	188	203	101	114	576	210	303	180	109	199	610
210	137	115	090	216	425	210	189	208	097	072	578	210	304	243	113	082	644
210	138	123	093	141	439	210	190	234	107	164	820	210	305	222	127	307	773
210	139	120	085	186	393	210	191	202	093	125	571	210	306	488	209	116	254
210	140	103	087	243	362	210	192	210	099	112	570	210	307	250	110	096	594
210	141	107	079	153	364	210	193	190	098	121	520	210	308	200	097	135	558
210	142	105	096	179	450	210	194	206	097	086	557	210	309	367	162	070	089
210	143	124	091	227	491	210	195	165	096	171	422	210	310	261	118	114	790
210	144	121	088	161	446	210	196	058	143	166	523	210	311	223	101	149	586
210	145	126	086	180	396	210	197	181	097	158	548	210	312	209	101	126	609
210	146	115	088	169	439	210	198	174	097	154	504	210	313	206	097	182	598
210	147	311	119	100	724	210	199	234	114	166	661	210	314	210	133	371	670
210	148	116	176	065	694	210	201	234	095	057	610	210	315	207	107	163	581
210	149	199	098	099	604	210	202	226	100	109	571	210	316	211	098	158	598
210	150	203	094	144	487	210	203	226	103	076	607	210	317	208	110	233	757
210	151	197	097	092	480	210	204	247	109	107	675	210	318	165	112	409	547
210	152	200	099	151	533	210	205	223	101	128	622	210	319	218	106	191	544
210	153	174	092	136	467	210	206	237	108	118	694	210	320	195	105	114	524
210	154	164	095	128	515	210	207	230	108	089	686	210	321	183	110	162	609
210	155	197	108	154	877	210	208	231	111	223	623	210	322	214	117	248	594
210	156	181	104	239	552	210	209	184	111	352	540	210	323	273	109	125	642
210	157	190	064	015	413	210	210	242	108	106	725	210	324	225	103	143	611
210	158	294	134	101	749	210	211	206	096	139	560	210	325	207	113	215	604
210	159	260	144	160	843	210	212	191	101	130	582	210	326	171	099	176	659
210	160	219	109	120	746	210	213	279	127	081	737	210	327	194	090	122	627
210	161	175	108	231	576	210	214	293	113	088	783	210	328	312	141	156	028
210	162	168	091	177	480	210	215	250	098	119	560	210	329	269	115	137	694
210	163	166	097	165	563	210	216	271	111	081	696	210	330	162	119	282	629
210	164	178	097	105	673	210	217	279	105	117	770	210	331	182	103	111	545
210	166	180	100	171	581	210	218	299	118	110	874	210	332	146	114	255	542
210	167	218	094	113	553	210	219	259	123	090	749	210	333	182	107	166	542
210	169	212	096	227	551	210	220	251	108	100	677	210	334	145	098	188	512
210	170	219	103	104	552	210	221	224	106	045	565	210	335	121	101	211	437
210	171	214	105	150	552	210	222	237	116	082	682	210	336	122	099	202	445
210	172	229	116	146	680	210	223	183	117	182	866	210	337	200	117	173	638
210	173	180	102	166	533	210	224	246	136	178	691	210	338	153	100	199	505
210	174	202	099	099	578	210	225	237	097	080	563	210	339	121	093	227	457
210	175	167	093	137	516	210	226	212	114	150	594	210	340	120	096	250	414
210	176	177	095	194	483	210	227	287	129	080	796	210	341	120	087	182	427
210	177	171	093	126	555	210	228	263	113	080	790	210	342	127	089	167	441
210	178	190	095	117	507	210	229	273	103	017	658	210	343	007	093	276	311
210	179	196	092	122	507	210	230	264	133	173	914	210	344	126	088	172	435
210	180	181	089	121	517	210	231	236	114	163	636	210	345	094	095	199	390
210	181	177	086	109	510	210	232	229	126	114	780	210	346	103	098	217	424
210	182	162	098	134	530	210	233	203	121	144	702	210	347	008	088	292	298

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	348	-.109	.092	.213	-.394	210	401	-.212	.155	.251	-.758	210	451	-.345	.122	.029	-.921
210	349	-.002	.090	.342	-.279	210	402	-.105	.138	.306	-.618	210	452	-.332	.110	.020	-.703
210	350	-.117	.093	.184	-.514	210	403	-.007	.103	.406	-.349	210	453	-.287	.134	.232	-.754
210	351	-.112	.086	.195	-.526	210	404	-.127	.087	.189	-.432	210	454	-.268	.111	.066	-.681
210	352	-.111	.090	.178	-.481	210	405	-.187	.099	.145	-.477	210	455	-.208	.143	.804	-.176
210	353	-.348	.283	1.016	-.484	210	406	-.205	.085	.070	-.531	210	456	.265	.139	.793	-.116
210	354	-.306	.196	.874	-.412	210	407	-.199	.094	.999	-.507	210	457	.216	.115	.625	-.147
210	355	-.374	.140	.775	-.257	210	408	-.480	.152	.883	-.032	210	458	.001	.120	.469	-.361
210	356	-.192	.129	.662	-.274	210	409	-.450	.144	.831	.047	210	459	-.263	.143	.208	-.732
210	357	-.334	.115	.012	-.696	210	410	-.439	.128	.800	.017	210	460	-.289	.154	.212	-.874
210	358	-.363	.122	.007	-.790	210	411	-.393	.126	.764	.059	210	461	-.142	.206	.581	-.792
210	359	-.306	.142	.107	-.013	210	412	-.395	.127	.389	-.993	210	462	-.362	.124	.025	-.832
210	360	-.242	.140	.432	-.668	210	413	-.210	.225	.297	-.652	210	463	-.287	.102	.041	-.633
210	362	-.503	.148	1.011	-.037	210	414	-.116	.147	.401	-.471	210	464	-.257	.110	.165	-.636
210	363	-.401	.143	.889	-.059	210	415	-.013	.096	.401	-.471	210	465	-.225	.107	.097	-.627
210	364	-.414	.140	.938	-.164	210	416	-.132	.090	.155	-.460	210	466	-.283	.144	.207	-.971
210	365	-.233	.124	.696	-.162	210	417	-.193	.094	.084	-.495	210	467	-.259	.144	.231	-.768
210	366	-.308	.107	.133	-.654	210	418	-.206	.094	.084	-.516	210	468	-.117	.120	.696	-.292
210	367	-.341	.121	.001	-.792	210	419	-.213	.117	.242	-.683	210	469	-.147	.110	.601	-.197
210	368	-.276	.132	.226	-.770	210	420	-.402	.153	.962	-.076	210	470	-.113	.111	.511	-.277
210	369	-.187	.227	.892	-.877	210	421	-.438	.153	.898	.041	210	471	-.028	.118	.426	-.448
210	370	-.529	.163	1.019	-.012	210	422	-.389	.148	.797	-.074	210	472	-.304	.177	.160	-.146
210	371	-.485	.146	1.002	-.093	210	423	-.379	.122	.765	.010	210	473	-.189	.162	.295	-.769
210	372	-.173	.120	.557	-.264	210	424	-.375	.122	.831	-.012	210	474	-.053	.158	.581	-.651
210	373	-.380	.180	.142	-.209	210	425	-.199	.192	.356	-.835	210	475	-.420	.172	.036	-.110
210	374	-.327	.162	.147	-.131	210	426	-.091	.151	.335	-.656	210	476	-.253	.118	.133	-.767
210	375	-.266	.120	.109	-.765	210	427	-.037	.102	.283	-.373	210	477	-.200	.112	.151	-.709
210	376	-.178	.220	.725	-.780	210	428	-.171	.091	.112	-.511	210	478	-.188	.106	.187	-.641
210	377	-.438	.185	.116	-.171	210	429	-.223	.083	.048	-.511	210	501	.097	.267	1.032	-.778
210	378	-.195	.139	.397	-.713	210	430	-.238	.101	.109	-.600	210	502	.121	.226	1.050	-.540
210	380	-.307	.179	.549	-.895	210	431	-.232	.098	.174	-.555	210	503	-.230	.125	.375	-.620
210	381	-.107	.181	.619	-.563	210	432	-.349	.145	.885	-.091	210	504	-.074	.147	.616	-.490
210	382	-.039	.135	.359	-.210	210	433	-.362	.147	.877	-.096	210	505	.322	.177	.928	-.363
210	383	-.171	.135	.631	-.367	210	434	-.326	.132	.870	-.048	210	506	-.052	.117	.510	-.251
210	384	-.264	.146	.260	-.895	210	435	-.359	.134	.895	-.010	210	507	-.074	.119	.449	-.469
210	385	-.140	.097	.174	-.483	210	436	-.069	.184	.482	-.907	210	508	-.023	.128	.467	-.418
210	386	-.255	.221	.978	-.728	210	437	-.017	.190	.581	-.609	210	509	-.207	.100	.266	-.569
210	387	-.112	.162	.460	-.737	210	438	-.149	.178	.430	-.784	210	510	-.175	.109	.352	-.573
210	388	-.181	.181	.845	-.440	210	439	-.049	.107	.257	-.439	210	511	-.208	.108	.229	-.558
210	389	-.034	.146	.410	-.762	210	440	-.270	.102	.021	-.603	210	513	-.257	.141	.442	-.804
210	390	-.046	.099	.272	-.449	210	441	-.260	.101	.058	-.580	210	514	-.199	.154	.601	-.692
210	391	-.213	.103	.158	-.545	210	442	-.260	.102	.029	-.595	210	515	-.169	.118	.312	-.623
210	392	-.121	.172	.388	-.923	210	443	-.279	.100	.074	-.618	210	516	-.060	.182	.626	-.585
210	393	-.140	.142	.300	-.635	210	444	-.250	.149	.755	-.294	210	517	.098	.124	.604	-.319
210	394	-.028	.138	.394	-.662	210	445	-.321	.144	.807	-.136	210	518	.134	.124	.502	-.244
210	395	-.309	.150	.937	-.017	210	446	-.138	.165	.606	-.480	210	519	.085	.121	.531	-.300
210	396	-.303	.146	.958	-.041	210	447	-.021	.135	.421	-.476	210	520	-.020	.103	.322	-.399
210	397	-.353	.134	.807	-.128	210	448	-.660	.271	.019	-.639	210	521	.223	.130	.866	-.281
210	398	-.180	.118	.602	-.167	210	449	-.022	.198	.502	-.947	210	522	.207	.130	.715	-.289
210	399	-.318	.134	.733	-.093	210	450	-.167	.142	.668	-.535	210	523	.061	.111	.418	-.307

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	524	-.030	.099	.325	-.361	210	574	-.401	.147	.194	-.923	210	625	.336	.139	.780	-.115
210	525	.103	.109	.475	-.281	210	575	-.422	.144	.137	-.983	210	626	.343	.139	.848	-.005
210	526	.084	.129	.517	-.360	210	576	-.406	.137	.037	-.982	210	627	-.094	.188	.627	-.932
210	527	.027	.106	.365	-.395	210	577	.253	.139	.740	-.184	210	628	-.222	.118	.153	-.651
210	528	.030	.093	.342	-.333	210	578	.301	.162	.917	-.246	210	629	.095	.138	.544	-.459
210	529	-.003	.088	.315	-.362	210	579	.305	.138	.826	-.172	210	630	.123	.172	.666	-.518
210	530	.009	.083	.319	-.329	210	580	.256	.125	.686	-.210	210	631	-.236	.128	.306	-.628
210	531	.110	.113	.576	-.223	210	581	.443	.137	.930	-.003	210	632	.090	.126	.647	-.345
210	532	.140	.107	.553	-.186	210	582	.443	.161	.976	-.092	210	633	.134	.181	.832	-.532
210	533	.041	.090	.394	-.270	210	583	.452	.148	.957	-.071	210	634	-.103	.125	.421	-.530
210	534	-.002	.091	.336	-.345	210	584	.354	.140	.838	-.064	210	635	.023	.114	.453	-.319
210	535	.011	.090	.285	-.304	210	585	.180	.176	.519	-.862	210	636	.022	.121	.469	-.460
210	536	.050	.099	.365	-.243	210	586	.324	.192	.483	-1.100	210	701	-.240	.112	.303	-.668
210	537	.155	.115	.553	-.263	210	587	.323	.135	.147	-.809	210	702	-.105	.146	.436	-.587
210	538	.064	.093	.388	-.207	210	588	.393	.142	.061	-.906	210	703	-.456	.185	.358	-1.057
210	539	-.002	.101	.336	-.295	210	589	.402	.133	-.004	-.816	210	704	-.324	.135	.133	-.865
210	540	.014	.103	.420	-.315	210	590	.415	.137	.101	-.859	210	705	-.289	.123	.147	-.778
210	541	-.032	.137	.183	-.810	210	591	.232	.126	.682	-.283	210	706	-.158	.144	.325	-.657
210	542	-.031	.236	.031	-1.642	210	592	.269	.144	.750	-.139	210	707	-.091	.103	.263	-.438
210	543	.294	.123	.734	-.149	210	593	.244	.133	.697	-.120	210	709	-.252	.108	.072	-.633
210	544	.249	.131	.660	-.211	210	594	.212	.140	.689	-.272	210	710	-.127	.150	.503	-.666
210	545	.182	.134	.674	-.222	210	595	.407	.151	.901	-.084	210	711	-.267	.126	.318	-.844
210	546	.059	.137	.540	-.382	210	596	.392	.168	1.045	-.228	210	712	-.342	.142	.099	-1.064
210	547	.321	.151	.818	-.196	210	597	.426	.133	.893	-.057	210	713	-.318	.127	.081	-.771
210	548	.156	.120	.550	-.264	210	598	.420	.137	.923	-.052	210	714	-.301	.111	.081	-.659
210	549	-.159	.178	.459	-.813	210	599	.206	.196	.590	-1.036	210	715	-.353	.123	.019	-.792
210	550	.299	.104	.055	-.704	210	600	.299	.174	.313	-.973	210	716	-.006	.139	.608	-.434
210	551	.313	.141	.133	-.909	210	601	.305	.137	.239	-.820	210	717	-.241	.110	.152	-.647
210	552	.351	.142	.179	-.925	210	602	.397	.157	.300	-.935	210	718	-.306	.136	.118	-.954
210	553	.445	.160	.054	-1.108	210	603	.420	.134	.119	-.992	210	719	-.313	.120	.073	-.851
210	554	.490	.196	.015	-1.207	210	604	.389	.129	-.002	-.996	210	720	-.268	.119	.155	-.691
210	555	.395	.124	.828	-.019	210	605	.159	.135	.686	-.321	210	721	-.094	.091	.212	-.419
210	556	.159	.167	.721	-.445	210	606	.197	.141	.677	-.291	210	722	-.085	.101	.239	-.424
210	557	.221	.173	.402	-.836	210	607	.188	.152	.658	-.224	210	723	-.079	.113	.276	-.509
210	558	.290	.135	.209	-.757	210	608	.170	.143	.745	-.536	210	724	-.100	.156	.433	-.669
210	559	.396	.140	.186	-.864	210	609	.348	.146	.842	-.190	210	725	-.093	.091	.276	-.409
210	560	.426	.129	.006	-.859	210	610	.247	.178	.933	-.399	210	726	-.090	.104	.241	-.532
210	561	.417	.131	.030	-.877	210	611	.388	.140	.873	-.041	210	727	-.129	.122	.382	-.515
210	562	.312	.123	.792	-.091	210	612	.342	.147	.988	-.060	210	728	-.192	.132	.304	-.741
210	563	.350	.167	.908	-.225	210	613	.188	.196	.750	-.790	210	729	-.128	.091	.240	-.441
210	564	.344	.153	.895	-.188	210	614	.192	.174	.492	-.843	210	730	-.166	.096	.213	-.496
210	565	.272	.128	.693	-.115	210	615	.308	.151	.200	-.979	210	731	-.226	.112	.175	-.616
210	566	.504	.139	.964	-.071	210	616	.354	.164	.199	-1.039	210	732	-.250	.117	.168	-.762
210	567	.514	.145	.006	-.006	210	618	.462	.180	.177	-1.345	210	733	-.116	.090	.195	-.418
210	568	.036	.196	.801	-.638	210	619	.006	.142	.538	-.511	210	734	-.097	.091	.269	-.406
210	569	.275	.186	.845	-.414	210	620	.163	.148	.662	-.278	210	735	-.106	.099	.222	-.489
210	570	.141	.149	.731	-.356	210	621	.171	.145	.736	-.239	210	736	-.193	.105	.186	-.602
210	571	.173	.176	.752	-.545	210	622	.130	.130	.685	-.333	210	737	-.120	.089	.197	-.441
210	572	.330	.195	.421	-1.116	210	623	.188	.168	.718	-.278	210	738	-.113	.090	.210	-.373
210	573	.318	.143	.231	-.791	210	624	.147	.170	.919	-.404	210	739	-.115	.097	.223	-.444

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	740	- .148	.099	.162	- .569	210	792	- .295	.133	.137	- .736	210	842	- .518	.186	- .000	-1.398
210	741	- .204	.100	.115	- .599	210	793	- .370	.165	.284	-1.011	210	843	- .158	.093	- .123	- .620
210	742	- .219	.106	.152	- .701	210	794	- .344	.148	.300	- .962	210	844	- .195	.114	- .185	- .688
210	744	- .243	.139	.200	-1.103	210	795	- .221	.098	.125	- .573	210	845	- .278	.119	- .074	- .718
210	746	- .275	.126	.137	- .840	210	796	- .214	.107	.096	- .648	210	846	- .277	.130	- .086	- .855
210	747	- .304	.160	.166	-1.181	210	797	- .216	.104	.149	- .550	210	847	- .327	.163	- .212	-1.221
210	748	- .316	.120	.046	- .708	210	798	- .233	.102	.087	- .590	210	848	- .357	.163	- .115	-1.128
210	749	- .218	.117	.245	- .610	210	799	- .221	.103	.133	- .657	210	849	- .421	.172	- .074	-1.229
210	750	- .234	.108	.102	- .590	210	800	- .298	.131	.045	- .789	210	850	- .244	.112	- .097	- .615
210	751	- .227	.111	.098	- .691	210	801	- .272	.121	.111	- .721	210	851	- .144	.093	- .196	- .606
210	752	- .251	.116	.216	- .829	210	802	- .282	.129	.150	- .771	210	852	- .149	.105	- .205	- .546
210	753	- .251	.137	.167	- .963	210	803	- .288	.121	.125	- .792	210	853	- .160	.137	- .256	- .847
210	754	- .206	.102	.149	- .535	210	804	- .305	.148	.195	- .902	210	854	- .406	.219	- .252	-1.248
210	755	- .209	.104	.135	- .585	210	805	- .356	.161	.238	- .968	210	856	- .154	.110	- .178	- .568
210	756	- .251	.134	.118	- .991	210	806	- .361	.142	.142	- .924	210	861	- .157	.106	- .191	- .497
210	757	- .241	.113	.117	- .770	210	807	- .249	.124	.130	- .744	210	862	- .098	.096	- .266	- .402
210	758	- .234	.127	.245	- .760	210	808	- .233	.114	.118	- .568	210	863	- .154	.081	- .065	- .425
210	759	- .206	.107	.082	- .540	210	809	- .256	.096	.065	- .570	210	864	- .126	.113	- .251	- .574
210	760	- .196	.098	.207	- .628	210	810	- .269	.103	.185	- .581	210	865	- .132	.097	- .212	- .444
210	761	- .238	.104	.065	- .693	210	811	- .265	.109	.039	- .653	210	866	- .065	.106	- .455	- .386
210	762	- .229	.128	.216	- .699	210	812	- .298	.123	.019	- .746	210	867	- .135	.089	- .173	- .462
210	763	- .234	.131	.243	- .712	210	813	- .288	.115	.090	- .719	210	868	- .020	.103	- .422	- .335
210	764	- .253	.144	.277	- .825	210	814	- .282	.115	.077	- .757	210	869	- .134	.092	- .172	- .463
210	765	- .302	.133	.200	- .772	210	815	- .307	.134	.117	-1.207	210	870	- .010	.104	- .394	- .379
210	766	- .359	.176	.264	-1.004	210	816	- .285	.159	.209	- .916	210	871	- .150	.103	- .169	- .544
210	767	- .355	.164	.186	- .957	210	817	- .307	.163	.369	- .937	210	872	- .130	.107	- .253	- .548
210	768	- .198	.115	.151	- .649	210	818	- .339	.148	.192	- .857	210	873	- .177	.107	- .119	- .646
210	769	- .191	.098	.118	- .505	210	819	- .233	.115	.117	- .702	210	874	- .104	.092	- .200	- .479
210	770	- .188	.113	.248	- .565	210	820	- .190	.106	.141	- .762	210	875	- .094	.112	- .624	- .281
210	771	- .183	.106	.187	- .565	210	821	- .258	.116	.137	- .659	210	876	- .126	.091	- .151	- .437
210	772	- .194	.105	.191	- .527	210	822	- .266	.116	.146	- .782	210	877	- .018	.106	- .333	- .375
210	773	- .193	.094	.106	- .535	210	823	- .288	.116	.061	- .796	210	901	- .256	.129	- .128	- .819
210	774	- .190	.104	.124	- .522	210	824	- .276	.113	.086	- .683	210	902	- .219	.102	- .131	- .587
210	775	- .187	.100	.167	- .527	210	825	- .276	.110	.022	- .703	210	903	- .211	.081	- .093	- .490
210	776	- .247	.120	.108	- .910	210	826	- .265	.116	.072	- .628	210	904	- .208	.090	- .073	- .537
210	777	- .244	.125	.230	- .746	210	827	- .257	.138	.236	- .772	210	905	- .281	.134	- .267	- .946
210	778	- .232	.129	.170	- .930	210	828	- .309	.158	.252	- .867	210	906	- .225	.098	- .091	- .612
210	779	- .251	.133	.221	- .801	210	829	- .394	.165	.135	- .966	210	907	- .224	.093	- .121	- .562
210	780	- .286	.125	.198	- .747	210	830	- .544	.222	.027	-1.529	210	908	- .220	.094	- .093	- .518
210	781	- .364	.172	.327	- .933	210	831	- .189	.110	.180	- .786	210	909	- .282	.126	- .149	- .764
210	782	- .348	.148	.056	- .950	210	832	- .222	.110	.122	- .583	210	910	- .216	.099	- .106	- .561
210	783	- .201	.096	.162	- .509	210	833	- .315	.127	.071	- .836	210	911	- .292	.118	- .032	- .792
210	784	- .190	.089	.079	- .495	210	834	- .339	.145	.054	- .855	210	912	- .222	.099	- .125	- .628
210	785	- .199	.091	.129	- .515	210	835	- .333	.141	.037	- .922	210	914	- .194	.097	- .087	- .594
210	786	- .215	.098	.201	- .514	210	836	- .332	.126	.020	- .905	210	915	- .249	.107	- .106	- .666
210	787	- .209	.093	.104	- .535	210	837	- .295	.115	.032	- .773	210	916	- .320	.122	- .049	- .737
210	788	- .261	.125	.082	- .930	210	838	- .265	.103	.064	- .733	210	917	- .110	.141	- .580	- .584
210	789	- .255	.121	.181	- .916	210	839	- .198	.109	.232	- .606	210	918	- .187	.130	- .247	- .619
210	790	- .231	.122	.136	- .739	210	840	- .213	.118	.154	- .688	210	919	- .205	.101	- .168	- .567
210	791	- .272	.135	.142	- .844	210	841	- .307	.181	.162	-1.107	210	920	- .221	.105	- .138	- .693

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	922	.201	.094	.107	-.595	210	1114	-.114	.094	.163	-.438	210	1235	-.129	.108	.209	-.489
210	923	.209	.097	.131	-.546	210	1115	-.111	.093	.163	-.489	210	1236	-.039	.113	.366	-.308
210	924	.304	.126	.116	-.892	210	1116	-.135	.092	.168	-.435	210	1237	-.064	.106	.544	-.294
210	925	.265	.114	.106	-.728	210	1117	-.133	.095	.147	-.471	210	1238	-.079	.113	.536	-.296
210	926	.204	.102	.159	-.540	210	1118	-.163	.091	.170	-.423	210	1239	-.061	.108	.319	-.446
210	927	.402	.156	.069	-1.153	210	1119	-.097	.094	.213	-.418	210	1240	-.064	.100	.242	-.465
210	928	.276	.108	.093	-.620	210	1120	-.101	.090	.205	-.366	210	1241	-.064	.093	.286	-.441
210	930	.036	.155	.516	-.527	210	1121	-.112	.107	.237	-.528	210	1242	-.101	.106	.247	-.519
210	931	.212	.096	.117	-.555	210	1122	-.116	.114	.287	-.514	210	1243	-.087	.109	.475	-.273
210	932	.239	.107	.191	-.714	210	1123	-.119	.090	.192	-.397	210	1244	-.091	.106	.608	-.211
210	933	.296	.125	.231	-.830	210	1124	-.128	.087	.233	-.415	210	1245	-.160	.108	.161	-.572
210	934	.183	.101	.170	-.516	210	1125	-.114	.091	.188	-.405	210	1246	-.114	.108	.276	-.457
210	935	.206	.118	.297	-.613	210	1126	-.115	.097	.266	-.441	210	1247	-.037	.106	.504	-.318
210	936	.124	.128	.571	-.306	210	1127	-.121	.096	.258	-.445	210	1248	-.002	.107	.349	-.401
210	937	.210	.091	.100	-.497	210	1128	-.122	.094	.210	-.443	210	1249	-.061	.098	.324	-.380
210	938	.181	.110	.193	-.580	210	1129	-.123	.090	.159	-.417	210	1250	-.036	.085	.255	-.402
210	939	.045	.118	.429	-.315	210	1201	-.150	.160	.731	-.350	210	1251	-.093	.108	.263	-.478
210	940	.225	.115	.244	-.603	210	1202	-.154	.103	.241	-.605	210	1252	-.113	.102	.223	-.510
210	941	.259	.115	.118	-.678	210	1203	-.100	.103	.228	-.423	210	1253	-.116	.107	.265	-.449
210	942	.413	.122	.434	-.468	210	1204	-.187	.118	.177	-.822	210	1303	-.184	.135	.650	-.271
210	943	.433	.139	.013	-1.121	210	1205	-.148	.102	.238	-.742	210	1304	-.135	.152	.642	-.675
210	944	.303	.135	.162	-.880	210	1206	-.275	.136	.873	-.121	210	1305	-.125	.130	.560	-.330
210	945	.320	.178	.221	-1.080	210	1207	-.157	.139	.621	-.351	210	1306	-.186	.127	.637	-.217
210	946	.109	.132	.513	-.581	210	1208	-.184	.172	.285	-.878	210	1307	-.124	.131	.661	-.252
210	947	.069	.125	.517	-.503	210	1209	-.148	.104	.189	-.593	210	1308	-.118	.113	.463	-.256
210	949	.337	.142	.145	-1.114	210	1210	-.138	.100	.234	-.510	210	1309	-.135	.122	.835	-.218
210	950	.227	.120	.215	-.709	210	1211	-.005	.115	.422	-.424	210	1310	-.061	.124	.298	-.670
210	951	.221	.099	.223	-.558	210	1212	-.058	.130	.510	-.332	210	1311	-.151	.129	.296	-.659
210	952	.404	.135	.007	-.852	210	1213	-.031	.137	.676	-.405	210	1312	-.097	.092	.219	-.386
210	953	.517	.201	.071	-1.293	210	1214	-.084	.097	.243	-.533	210	1313	-.132	.106	.250	-.416
210	954	.313	.129	.144	-.877	210	1215	-.044	.103	.329	-.379	210	1314	-.126	.100	.290	-.457
210	955	.110	.159	.493	-.663	210	1216	-.205	.118	.161	-.782	210	1315	-.118	.092	.203	-.436
210	956	.655	.231	.022	-1.473	210	1217	-.116	.097	.170	-.473	210	1316	-.066	.099	.353	-.296
210	958	.195	.169	.329	-.944	210	1218	-.008	.146	.437	-.534	210	1317	-.042	.099	.301	-.392
210	959	.171	.194	.938	-.543	210	1219	-.015	.138	.566	-.450	210	1318	-.089	.106	.222	-.484
210	960	.038	.136	.493	-.693	210	1220	-.098	.110	.293	-.556	210	1319	-.114	.105	.218	-.481
210	961	.351	.135	.067	-.899	210	1221	-.008	.083	.250	-.272	210	1320	-.080	.109	.283	-.544
210	1101	.110	.097	.217	-.447	210	1222	-.045	.086	.250	-.359	210	1321	-.046	.102	.283	-.394
210	1102	.113	.094	.263	-.489	210	1223	-.081	.094	.309	-.461	210	1322	-.138	.093	.158	-.428
210	1103	.121	.101	.231	-.511	210	1224	-.125	.119	.495	-.318	210	1323	-.120	.105	.270	-.506
210	1104	.095	.091	.168	-.430	210	1225	-.114	.098	.279	-.434	210	1324	-.116	.104	.299	-.475
210	1105	.107	.095	.208	-.442	210	1226	-.052	.110	.424	-.312	210	1325	-.060	.111	.293	-.446
210	1106	.113	.092	.221	-.602	210	1227	-.053	.113	.396	-.450	210	1326	-.133	.093	.164	-.481
210	1107	.099	.088	.178	-.423	210	1228	-.072	.092	.237	-.407	210	1327	-.124	.108	.282	-.502
210	1108	.135	.085	.138	-.427	210	1229	-.092	.098	.188	-.467	210	1328	-.065	.103	.259	-.455
210	1109	.122	.102	.208	-.489	210	1230	-.089	.116	.625	-.467	210	1329	-.076	.101	.231	-.450
210	1110	.103	.094	.196	-.436	210	1231	-.104	.118	.734	-.332	210	1401	-.129	.105	.238	-.506
210	1111	.110	.086	.162	-.427	210	1232	-.098	.111	.366	-.368	210	1402	-.149	.108	.199	-.475
210	1112	.125	.093	.122	-.438	210	1233	-.092	.091	.315	-.294	210	1403	-.132	.110	.174	-.679
210	1113	.160	.086	.109	-.554	210	1234	-.146	.106	.193	-.491	210	1404	-.139	.107	.221	-.517

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	1405	- .123	.102	.234	- .447	210	1816	- .108	.093	.235	- .435	220	111	- .178	.093	.133	- .512
210	1406	- .111	.098	.255	- .428	210	1817	- .117	.090	.196	- .412	220	112	- .189	.105	.178	- .622
210	1407	- .092	.111	.230	- .490	210	1818	- .025	.098	.286	- .378	220	113	- .189	.103	.178	- .570
210	1408	- .124	.097	.194	- .431	210	1819	- .060	.095	.381	- .242	220	114	- .268	.110	.132	- .720
210	1409	- .151	.101	.194	- .507	210	1820	- .122	.086	.182	- .412	220	115	- .268	.116	.147	- .695
210	1410	- .137	.094	.154	- .527	210	1821	- .059	.096	.456	- .328	220	116	- .179	.112	.237	- .608
210	1411	- .071	.100	.294	- .407	210	1822	- .016	.093	.273	- .365	220	117	- .176	.094	.111	- .510
210	1412	- .001	.095	.315	- .333	210	1823	- .055	.083	.203	- .328	220	118	- .177	.098	.120	- .516
210	1413	- .129	.089	.174	- .465	210	1824	- .168	.094	.144	- .555	220	119	- .158	.089	.158	- .436
210	1414	- .125	.090	.205	- .455	210	1825	- .134	.097	.176	- .515	220	120	- .170	.094	.133	- .515
210	1415	- .145	.098	.142	- .562	210	1901	- .200	.126	.161	- .787	220	121	- .162	.090	.152	- .476
210	1416	- .120	.093	.183	- .470	210	1902	- .158	.122	.290	- .707	220	122	- .122	.089	.192	- .420
210	1417	- .150	.104	.222	- .554	210	1903	- .150	.058	.039	- .311	220	123	- .114	.080	.179	- .365
210	1418	- .052	.099	.320	- .348	210	1904	- .138	.091	.146	- .535	220	124	- .119	.097	.199	- .430
210	1419	- .009	.097	.352	- .303	210	1905	- .138	.093	.214	- .458	220	125	- .126	.093	.202	- .407
210	1420	- .087	.099	.245	- .473	210	1906	- .146	.106	.199	- .597	220	126	- .125	.079	.132	- .380
210	1421	- .085	.092	.230	- .375	210	1907	- .138	.097	.221	- .470	220	127	- .126	.085	.205	- .420
210	1422	- .113	.093	.174	- .449	210	1908	- .147	.095	.161	- .474	220	128	- .124	.081	.135	- .426
210	1423	- .129	.103	.247	- .459	210	1909	- .128	.096	.154	- .476	220	129	- .115	.090	.196	- .408
210	1424	- .136	.104	.248	- .500	210	1910	- .131	.091	.202	- .450	220	130	- .099	.090	.223	- .439
210	1425	- .023	.106	.384	- .312	210	1911	- .140	.096	.174	- .492	220	131	- .110	.089	.247	- .462
210	1426	- .064	.117	.344	- .532	210	1912	- .166	.108	.159	- .958	220	132	- .114	.080	.179	- .384
210	1427	- .026	.132	.532	- .432	210	1913	- .033	.109	.338	- .488	220	133	- .122	.090	.193	- .436
210	1428	- .050	.161	.540	- .624	210	1914	- .131	.094	.215	- .438	220	134	- .122	.085	.157	- .414
210	1429	- .127	.091	.253	- .447	210	1915	- .130	.092	.227	- .450	220	135	- .111	.084	.194	- .418
210	1430	- .131	.087	.224	- .381	210	1916	- .136	.114	.241	- .798	220	136	- .095	.087	.193	- .366
210	1431	- .130	.091	.199	- .503	210	1917	- .091	.128	.491	- .545	220	137	- .116	.079	.138	- .398
210	1432	- .120	.100	.178	- .438	210	1918	- .148	.100	.202	- .537	220	138	- .116	.086	.176	- .422
210	1433	- .113	.104	.241	- .533	210	1919	- .132	.090	.195	- .416	220	139	- .103	.084	.165	- .388
210	1434	- .121	.099	.206	- .471	210	1920	- .125	.098	.185	- .444	220	140	- .099	.086	.181	- .388
210	1435	- .128	.097	.171	- .410	210	1921	- .137	.103	.244	- .537	220	141	- .097	.085	.167	- .381
210	1436	- .123	.092	.175	- .419	210	1922	- .109	.101	.198	- .482	220	142	- .108	.091	.190	- .426
210	1437	- .125	.088	.167	- .463	210	1923	- .235	.129	.767	- .111	220	143	- .123	.083	.127	- .428
210	1438	- .122	.095	.236	- .439	210	1924	- .163	.109	.154	- .599	220	144	- .114	.089	.326	- .395
210	1439	- .129	.090	.221	- .469	210	1925	- .137	.114	.271	- .598	220	145	- .115	.097	.162	- .470
210	1801	- .060	.085	.242	- .350	210	1926	- .173	.115	.201	- .754	220	146	- .117	.092	.207	- .420
210	1802	- .082	.090	.221	- .407	210	1927	- .142	.118	.262	- .699	220	147	- .133	.124	.068	- .848
210	1803	- .131	.083	.159	- .459	210	1928	- .111	.126	.358	- .583	220	148	- .279	.109	.080	- .734
210	1804	- .118	.087	.174	- .585	210	1929	- .084	.116	.301	- .735	220	149	- .158	.089	.208	- .455
210	1805	- .129	.088	.137	- .385	210	1930	- .128	.113	.257	- .523	220	150	- .186	.091	.130	- .496
210	1806	- .036	.092	.266	- .359	220	101	- .192	.108	.150	- .694	220	151	- .172	.093	.136	- .519
210	1807	- .110	.082	.135	- .422	220	102	- .161	.103	.182	- .570	220	152	- .178	.096	.135	- .578
210	1808	- .037	.087	.253	- .333	220	103	- .169	.105	.226	- .563	220	153	- .153	.092	.172	- .473
210	1809	- .125	.090	.189	- .512	220	104	- .168	.097	.108	- .484	220	154	- .146	.096	.166	- .507
210	1810	- .113	.085	.170	- .437	220	105	- .164	.095	.188	- .470	220	155	- .191	.111	.108	- .582
210	1811	- .120	.085	.127	- .389	220	106	- .168	.095	.153	- .474	220	156	- .161	.100	.236	- .483
210	1812	- .090	.087	.205	- .442	220	107	- .203	.108	.107	- .682	220	157	- .157	.056	.094	- .326
210	1813	- .107	.082	.153	- .391	220	108	- .210	.107	.162	- .747	220	158	- .265	.117	.133	- .699
210	1814	- .101	.080	.163	- .393	220	109	- .246	.111	.109	- .718	220	159	- .184	.117	.217	- .647
210	1815	- .006	.108	.385	- .472	220	110	- .164	.086	.176	- .449	220	160	- .162	.103	.137	- .557

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN						
220	161	-	140	.090	.139	-	412	220	214	-	184	.100	.176	-	561	220	328	-	272	.124	.102	-	669
220	162	-	152	.096	.239	-	478	220	215	-	174	.096	.136	-	519	220	329	-	221	.106	.108	-	651
220	163	-	141	.092	.191	-	414	220	216	-	200	.104	.135	-	559	220	330	-	156	.111	.276	-	663
220	164	-	143	.087	.131	-	416	220	217	-	210	.104	.152	-	624	220	331	-	170	.098	.202	-	512
220	166	-	152	.094	.169	-	449	220	218	-	215	.123	.124	-	631	220	332	-	169	.101	.197	-	522
220	167	-	163	.093	.183	-	477	220	219	-	165	.098	.194	-	538	220	333	-	153	.101	.244	-	547
220	169	-	169	.093	.155	-	474	220	220	-	172	.100	.135	-	635	220	334	-	146	.101	.151	-	480
220	170	-	171	.099	.194	-	486	220	221	-	175	.094	.116	-	505	220	335	-	127	.099	.198	-	476
220	171	-	161	.092	.136	-	508	220	222	-	189	.095	.135	-	564	220	336	-	119	.095	.198	-	457
220	172	-	157	.105	.237	-	610	220	223	-	128	.098	.203	-	473	220	337	-	197	.099	.149	-	546
220	173	-	143	.092	.129	-	485	220	224	-	130	.100	.199	-	683	220	338	-	148	.093	.145	-	528
220	174	-	152	.097	.203	-	481	220	225	-	199	.099	.129	-	536	220	339	-	166	.087	.185	-	455
220	175	-	145	.094	.159	-	421	220	226	-	182	.109	.194	-	546	220	340	-	119	.092	.171	-	428
220	176	-	144	.090	.131	-	451	220	227	-	206	.115	.152	-	665	220	341	-	113	.084	.161	-	417
220	177	-	131	.090	.159	-	458	220	228	-	184	.101	.117	-	521	220	342	-	124	.088	.216	-	469
220	178	-	150	.092	.165	-	448	220	229	-	180	.096	.147	-	573	220	343	-	82	.094	.332	-	347
220	179	-	160	.090	.118	-	500	220	230	-	172	.106	.206	-	552	220	344	-	098	.085	.158	-	466
220	180	-	146	.093	.143	-	470	220	231	-	188	.103	.159	-	628	220	345	-	086	.090	.221	-	432
220	181	-	160	.091	.213	-	489	220	232	-	163	.092	.123	-	565	220	346	-	093	.092	.193	-	400
220	182	-	155	.094	.174	-	519	220	233	-	143	.089	.213	-	452	220	347	-	024	.084	.317	-	275
220	183	-	191	.109	.127	-	734	220	234	-	158	.102	.167	-	506	220	348	-	099	.088	.189	-	473
220	184	-	151	.092	.202	-	444	220	235	-	153	.095	.146	-	528	220	349	-	013	.088	.276	-	291
220	185	-	162	.105	.170	-	759	220	236	-	150	.096	.185	-	485	220	350	-	099	.091	.209	-	431
220	186	-	144	.086	.175	-	461	220	301	-	380	.148	.064	-	005	220	351	-	101	.090	.245	-	427
220	187	-	158	.090	.123	-	485	220	302	-	275	.137	.158	-	560	220	352	-	107	.081	.150	-	375
220	188	-	160	.092	.171	-	470	220	303	-	172	.106	.196	-	552	220	353	-	309	.275	.026	-	579
220	189	-	148	.113	.305	-	511	220	304	-	214	.116	.196	-	662	220	354	-	274	.170	.787	-	387
220	190	-	171	.096	.161	-	504	220	305	-	292	.115	.106	-	887	220	355	-	367	.141	.852	-	284
220	191	-	148	.092	.139	-	452	220	306	-	389	.200	.194	-	209	220	356	-	105	.115	.464	-	298
220	192	-	152	.088	.122	-	475	220	307	-	243	.127	.271	-	734	220	357	-	327	.122	.691	-	725
220	193	-	142	.091	.184	-	471	220	308	-	203	.110	.143	-	668	220	358	-	360	.111	.022	-	725
220	194	-	157	.089	.122	-	471	220	309	-	274	.119	.095	-	836	220	359	-	353	.132	.049	-	947
220	195	-	154	.102	.177	-	536	220	310	-	221	.107	.160	-	654	220	360	-	280	.114	.200	-	743
220	196	-	148	.093	.249	-	490	220	311	-	210	.104	.143	-	554	220	361	-	507	.161	.996	-	190
220	197	-	158	.096	.175	-	543	220	312	-	184	.095	.148	-	492	220	362	-	400	.142	.776	-	241
220	198	-	162	.095	.154	-	502	220	313	-	184	.097	.154	-	520	220	363	-	379	.140	.893	-	208
220	199	-	205	.118	.144	-	625	220	314	-	249	.113	.170	-	656	220	364	-	356	.119	.531	-	304
220	201	-	162	.091	.136	-	481	220	315	-	179	.091	.081	-	332	220	365	-	331	.116	.042	-	726
220	202	-	164	.096	.152	-	482	220	316	-	179	.088	.104	-	558	220	366	-	274	.114	.165	-	714
220	203	-	166	.096	.110	-	562	220	317	-	191	.101	.123	-	554	220	367	-	276	.111	.119	-	664
220	204	-	184	.103	.175	-	854	220	318	-	180	.095	.172	-	522	220	368	-	273	.127	.322	-	770
220	205	-	161	.094	.117	-	461	220	319	-	178	.092	.154	-	539	220	369	-	506	.166	.972	-	259
220	206	-	147	.092	.176	-	595	220	320	-	157	.088	.114	-	493	220	370	-	433	.147	.939	-	130
220	207	-	162	.092	.131	-	466	220	321	-	171	.099	.173	-	528	220	371	-	129	.125	.559	-	385
220	208	-	183	.088	.116	-	519	220	322	-	252	.117	.110	-	692	220	372	-	283	.132	.220	-	902
220	209	-	141	.090	.191	-	488	220	323	-	203	.100	.181	-	521	220	373	-	309	.128	.119	-	808
220	210	-	169	.097	.163	-	610	220	324	-	189	.101	.112	-	508	220	374	-	269	.114	.081	-	807
220	211	-	172	.097	.170	-	472	220	325	-	192	.093	.131	-	548	220	375	-	353	.132	.282	-	891
220	212	-	151	.094	.161	-	515	220	326	-	170	.110	.291	-	522	220	376	-	357	.170	.147	-	043
220	213	-	213	.121	.277	-	686	220	327	-	173	.094	.165	-	497	220	377	-	247	.134	.294	-	724

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	381	-.298	.154	.493	-.823	220	431	-.167	.094	.181	-.678	220	503	-.209	.127	.349	-.658
220	382	-.024	.216	.793	-.684	220	432	-.278	.155	.793	-.239	220	504	-.037	.161	.809	-.521
220	383	-.266	.243	.271	-1.130	220	433	-.307	.161	.899	-.292	220	505	.379	.182	.921	-.432
220	384	-.050	.166	.544	-.526	220	434	-.278	.139	.899	-.185	220	506	.158	.138	.627	-.246
220	385	-.314	.143	.148	-.870	220	435	-.308	.139	.950	-.150	220	507	.029	.146	.563	-.476
220	386	-.143	.097	.170	-.551	220	436	-.160	.187	.482	-1.044	220	508	-.133	.149	.668	-.463
220	387	-.116	.243	.969	-.670	220	437	-.094	.178	.639	-.833	220	509	-.198	.096	.124	-.595
220	388	-.205	.156	.332	-.850	220	438	-.311	.177	.327	-1.094	220	510	-.176	.095	.200	-.540
220	389	-.071	.174	.633	-.534	220	439	-.091	.101	.299	-.493	220	511	-.188	.095	.160	-.499
220	390	-.137	.197	.342	-.865	220	440	-.183	.097	.147	-.506	220	513	-.245	.117	.316	-.783
220	391	-.119	.105	.171	-.600	220	441	-.173	.090	.140	-.476	220	514	-.219	.143	.606	-.676
220	392	-.172	.090	.128	-.497	220	442	-.183	.099	.160	-.584	220	515	-.176	.111	.238	-.553
220	393	-.226	.168	.289	-.951	220	443	-.189	.102	.172	-.576	220	516	-.129	.137	.487	-.701
220	394	-.252	.141	.264	-.743	220	444	-.234	.152	.801	-.223	220	517	-.104	.112	.641	-.273
220	395	-.126	.160	.316	-.811	220	445	-.278	.151	.881	-.232	220	518	-.173	.132	.737	-.197
220	396	.490	.167	1.125	-.096	220	446	-.067	.146	.623	-.574	220	519	-.092	.105	.404	-.321
220	397	.445	.149	.958	-.125	220	447	-.083	.123	.349	-.554	220	520	-.025	.093	.275	-.392
220	398	.273	.132	.672	-.297	220	448	-.570	.247	.190	-1.057	220	521	.200	.128	.713	-.211
220	399	.098	.118	.472	-.431	220	449	-.181	.210	.409	-.856	220	522	.226	.133	.782	-.188
220	400	.278	.145	.750	-.353	220	450	-.117	.166	.707	-.571	220	523	.060	.099	.563	-.301
220	401	.325	.140	.296	-.913	220	451	-.236	.116	.174	-.785	220	524	.010	.093	.327	-.430
220	402	.235	.127	.196	-.790	220	452	-.221	.110	.127	-.688	220	525	.099	.113	.476	-.284
220	403	.097	.098	.272	-.466	220	453	-.189	.097	.129	-.543	220	526	.078	.142	.468	-.330
220	404	.126	.089	.163	-.397	220	454	-.190	.100	.180	-.578	220	527	.004	.121	.412	-.508
220	405	.159	.087	.137	-.448	220	455	-.224	.157	.823	-.232	220	528	.034	.102	.367	-.321
220	406	.150	.084	.089	-.514	220	456	-.259	.140	.723	-.132	220	529	.018	.095	.288	-.324
220	407	.159	.088	.177	-.417	220	457	-.169	.138	.641	-.183	220	530	.012	.085	.308	-.303
220	408	.440	.166	.960	-.155	220	458	-.065	.100	.306	-.458	220	531	.095	.106	.546	-.227
220	409	.406	.157	.852	-.083	220	459	-.294	.123	.111	-.866	220	532	.149	.104	.529	-.200
220	410	.366	.138	.828	-.134	220	460	-.317	.131	.103	-.792	220	533	.036	.092	.312	-.270
220	411	.311	.137	.719	-.164	220	461	-.219	.176	.451	-1.068	220	534	.030	.096	.300	-.355
220	412	.326	.140	.877	-.123	220	462	-.252	.115	.111	-.728	220	535	.007	.098	.388	-.301
220	413	.403	.220	.354	-1.190	220	463	-.223	.110	.119	-.666	220	536	.045	.101	.461	-.309
220	414	.251	.156	.135	-.816	220	464	-.215	.102	.145	-.649	220	537	.170	.114	.529	-.218
220	415	.082	.105	.269	-.489	220	465	-.197	.103	.156	-.559	220	538	.044	.088	.395	-.250
220	416	.121	.090	.189	-.435	220	466	-.293	.134	.099	-.525	220	539	.024	.097	.284	-.379
220	417	.150	.087	.131	-.443	220	467	-.297	.127	.092	-.850	220	540	.001	.101	.355	-.318
220	418	.152	.084	.146	-.426	220	468	.152	.131	.660	-.360	220	541	-.245	.139	.122	-.860
220	419	.156	.084	.151	-.469	220	469	.154	.113	.570	-.237	220	542	.607	.258	.374	-1.812
220	420	.376	.163	.094	-.230	220	470	.093	.105	.459	-.247	220	543	.294	.138	.830	-.185
220	421	.361	.163	.930	-.189	220	471	-.093	.109	.269	-.452	220	544	.290	.133	.773	-.315
220	422	.334	.146	.810	-.153	220	472	-.344	.174	.072	-1.071	220	545	.251	.146	.906	-.351
220	423	.304	.152	.827	-.192	220	473	-.271	.150	.235	-.851	220	546	.163	.135	.712	-.374
220	424	.303	.135	.754	-.128	220	474	-.123	.143	.432	-.677	220	547	.376	.156	.957	-.180
220	425	.319	.172	.229	-.894	220	475	-.306	.148	.074	-.939	220	548	.246	.144	.794	-.303
220	426	.201	.140	.275	-.727	220	476	-.234	.115	.149	-.772	220	549	.149	.184	.679	-.351
220	427	.085	.110	.217	-.817	220	477	-.196	.108	.145	-.679	220	550	.180	.099	.070	-.570
220	428	.128	.081	.163	-.415	220	478	-.172	.101	.143	-.534	220	551	.196	.136	.274	-.797
220	429	.158	.086	.107	-.484	220	501	.120	.274	.982	-.591	220	552	.230	.153	.181	-1.082
220	430	.173	.087	.110	-.487	220	502	.172	.210	.920	-.545	220	553	.410	.203	.287	-1.064

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	554	.350	.211	.323	-1.474	220	604	-.372	.152	.099	-1.349	220	720	-.282	.119	.164	-.659
220	555	.423	.134	.860	-.219	220	605	-.133	.140	.775	-.447	220	721	-.099	.089	.224	-.365
220	556	.328	.173	.818	-.767	220	606	-.199	.161	.834	-.382	220	722	-.070	.099	.239	-.474
220	557	.044	.206	.732	-.744	220	607	-.227	.155	.719	-.329	220	723	-.057	.105	.300	-.550
220	558	.132	.179	.454	-.793	220	608	-.194	.161	.841	-.412	220	724	-.102	.148	.352	-.813
220	559	.257	.224	.347	-1.040	220	609	-.320	.179	.898	-.328	220	725	-.087	.096	.236	-.439
220	560	.466	.188	.268	-1.085	220	610	-.253	.179	.904	-.600	220	726	-.061	.105	.250	-.438
220	561	.442	.155	.246	-1.021	220	611	-.315	.147	.954	-.168	220	727	-.111	.118	.276	-.594
220	562	.303	.137	.831	-1.256	220	612	-.293	.144	.833	-.237	220	728	-.168	.131	.370	-.669
220	563	.424	.174	1.088	-1.280	220	613	-.318	.179	.881	-.944	220	729	-.133	.097	.238	-.478
220	564	.413	.164	.939	-1.169	220	614	-.082	.133	.596	-.746	220	730	-.161	.096	.134	-.575
220	565	.348	.156	.776	-1.248	220	615	-.181	.152	.211	-.786	220	731	-.229	.129	.132	-.778
220	566	.491	.184	1.032	-1.528	220	616	-.231	.176	.293	-.943	220	732	-.247	.141	.139	-.845
220	567	.505	.169	.999	-1.159	220	618	-.406	.213	.619	-1.341	220	733	-.117	.077	.168	-.409
220	568	.068	.239	.716	-1.653	220	619	-.033	.133	.619	-.447	220	734	-.097	.084	.191	-.399
220	569	.319	.221	1.029	-1.591	220	620	-.181	.150	.927	-.265	220	735	-.103	.100	.193	-.476
220	570	.040	.151	.709	-1.500	220	621	-.193	.139	.767	-.284	220	736	-.175	.093	.137	-.537
220	571	.044	.150	.663	-1.547	220	622	-.157	.133	.715	-.281	220	737	-.123	.102	.184	-.499
220	572	.133	.237	.623	-1.103	220	623	-.214	.162	.833	-.514	220	738	-.108	.083	.211	-.397
220	573	.178	.176	.345	-1.747	220	624	-.192	.168	.816	-.386	220	739	-.091	.088	.184	-.415
220	574	.320	.231	.439	-1.247	220	625	-.301	.139	.833	-.087	220	740	-.130	.101	.193	-.490
220	575	.410	.177	.352	-1.009	220	626	-.304	.152	.831	-.166	220	741	-.185	.098	.125	-.629
220	576	.405	.142	.198	-1.229	220	627	-.187	.195	.633	-1.042	220	742	-.186	.111	.193	-.666
220	577	.259	.135	.835	-1.256	220	628	-.159	.136	.388	-.596	220	744	-.233	.134	.178	-.898
220	578	.391	.194	1.084	-1.328	220	629	-.112	.134	.546	-.541	220	746	-.264	.136	.170	-.984
220	579	.360	.173	.865	-1.359	220	630	-.154	.172	.836	-.541	220	747	-.251	.140	.214	-1.083
220	580	.307	.168	.771	-1.395	220	631	-.145	.135	.414	-.585	220	748	-.205	.119	.229	-.695
220	581	.414	.180	.952	-1.220	220	632	-.127	.128	.838	-.264	220	749	-.183	.100	.182	-.645
220	582	.437	.191	1.133	-1.329	220	633	-.169	.168	.834	-.406	220	750	-.191	.105	.147	-.604
220	583	.442	.154	.910	-1.329	220	634	-.045	.113	.380	-.455	220	751	-.183	.109	.211	-.614
220	584	.341	.161	.864	-1.385	220	635	-.052	.100	.470	-.241	220	752	-.245	.137	.256	-.941
220	585	.291	.179	.325	-1.933	220	636	-.070	.110	.468	-.351	220	753	-.229	.126	.165	-.712
220	586	.176	.224	.493	-1.293	220	701	-.234	.107	.159	-.707	220	754	-.161	.101	.261	-.467
220	587	.199	.177	.333	-1.749	220	702	-.010	.146	.570	-.446	220	755	-.182	.098	.183	-.499
220	588	.314	.197	.221	-1.004	220	703	-.302	.184	.292	-.925	220	756	-.211	.126	.202	-1.045
220	589	.392	.155	.203	-1.894	220	704	-.317	.135	.065	-.889	220	757	-.208	.121	.153	-.689
220	590	.382	.152	.408	-1.912	220	705	-.237	.118	.144	-.818	220	758	-.219	.122	.122	-.792
220	591	.196	.141	.752	-1.269	220	706	-.098	.145	.437	-.626	220	759	-.170	.097	.132	-.539
220	592	.274	.162	.906	-1.379	220	707	-.039	.109	.334	-.467	220	760	-.169	.094	.155	-.489
220	593	.272	.160	.795	-1.303	220	709	-.231	.105	.161	-.572	220	761	-.203	.108	.107	-.573
220	594	.244	.158	.680	-1.359	220	710	-.065	.141	.417	-.452	220	762	-.216	.125	.138	-.890
220	595	.386	.163	.853	-1.240	220	711	-.244	.121	.221	-.691	220	763	-.216	.138	.220	-.741
220	596	.362	.194	.982	-1.443	220	712	-.259	.138	.250	-.871	220	764	-.239	.145	.250	-1.196
220	597	.343	.133	.756	-1.097	220	713	-.269	.117	.137	-.677	220	765	-.118	.175	.563	-.837
220	598	.369	.134	.792	-1.123	220	714	-.274	.109	.079	-.665	220	766	-.224	.250	.637	-1.112
220	599	.368	.192	.553	-1.932	220	715	-.344	.122	.057	-.711	220	767	-.231	.213	.323	-1.081
220	600	.181	.193	.405	-1.971	220	716	-.109	.155	.647	-.546	220	768	-.182	.096	.165	-.550
220	601	.209	.154	.333	-1.657	220	717	-.205	.119	.198	-.637	220	769	-.163	.101	.165	-.576
220	602	.301	.210	.339	-1.048	220	718	-.252	.144	.454	-.791	220	770	-.173	.107	.129	-.539
220	603	.353	.181	.299	-1.898	220	719	-.283	.127	.239	-.747	220	771	-.167	.100	.124	-.521

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2220	772	170	092	148	543	2220	822	214	106	157	567	2220	877	024	105	349	362
2220	773	165	094	133	552	2220	823	246	118	087	847	2220	901	241	126	154	739
2220	774	161	090	145	460	2220	824	229	112	118	857	2220	902	227	108	115	667
2220	775	174	095	155	565	2220	825	242	110	120	693	2220	903	176	073	066	414
2220	776	207	112	157	789	2220	826	211	106	148	369	2220	904	184	094	100	557
2220	777	225	120	145	779	2220	827	139	120	351	649	2220	905	299	157	109	681
2220	778	212	125	187	790	2220	828	192	153	256	873	2220	906	199	103	159	657
2220	779	240	139	220	873	2220	829	258	195	234	066	2220	907	192	100	141	591
2220	780	164	168	380	677	2220	830	386	236	302	383	2220	908	186	097	096	557
2220	781	266	232	390	189	2220	831	168	097	151	501	2220	909	245	127	164	756
2220	782	259	207	367	159	2220	832	193	094	067	594	2220	910	192	091	133	516
2220	783	170	091	134	466	2220	833	273	109	113	665	2220	911	269	117	196	816
2220	784	173	097	131	493	2220	834	280	122	076	239	2220	912	197	097	115	703
2220	785	180	104	155	587	2220	835	261	116	100	706	2220	914	176	099	164	529
2220	786	178	096	131	734	2220	836	263	116	082	706	2220	915	252	128	172	763
2220	787	170	097	207	578	2220	837	254	110	104	690	2220	916	263	121	142	763
2220	788	218	129	190	850	2220	838	217	114	171	610	2220	917	088	134	527	462
2220	789	215	112	164	737	2220	839	115	103	232	465	2220	918	174	124	210	620
2220	790	223	121	204	723	2220	840	098	106	432	584	2220	919	172	089	127	510
2220	791	251	122	184	823	2220	841	145	148	274	790	2220	920	186	083	082	566
2220	792	196	171	361	859	2220	842	375	200	120	184	2220	922	174	098	175	478
2220	793	278	221	341	097	2220	843	156	098	154	593	2220	923	185	095	121	309
2220	794	289	202	316	190	2220	844	231	121	111	754	2220	924	224	125	078	913
2220	795	173	096	121	608	2220	845	281	112	029	703	2220	925	234	110	132	613
2220	796	170	089	194	498	2220	846	295	129	199	897	2220	926	177	091	090	482
2220	797	188	097	165	517	2220	847	298	153	137	112	2220	927	382	151	035	137
2220	798	186	092	112	543	2220	848	325	154	062	821	2220	928	256	114	128	662
2220	799	192	097	113	614	2220	849	325	175	121	199	2220	930	074	130	469	524
2220	800	219	115	122	671	2220	850	296	103	167	538	2220	931	193	092	098	524
2220	801	213	121	251	790	2220	851	095	100	262	555	2220	932	199	088	114	306
2220	802	235	128	194	792	2220	852	083	100	210	550	2220	933	276	136	116	854
2220	803	271	138	183	868	2220	853	079	116	344	474	2220	934	182	098	181	602
2220	804	214	179	362	859	2220	854	293	204	196	199	2220	935	250	109	136	569
2220	805	282	204	278	113	2220	860	151	089	152	454	2220	936	206	151	683	306
2220	806	272	174	288	133	2220	861	142	106	204	522	2220	937	194	093	055	519
2220	807	182	108	193	533	2220	862	072	094	298	477	2220	938	167	105	184	566
2220	808	194	104	167	533	2220	863	152	085	135	432	2220	939	124	134	568	502
2220	809	207	107	125	639	2220	864	077	109	264	472	2220	940	222	119	330	704
2220	810	203	099	094	601	2220	865	143	095	171	481	2220	941	211	106	173	691
2220	811	198	102	192	588	2220	866	036	103	335	364	2220	942	084	137	495	431
2220	812	216	119	138	677	2220	867	126	090	254	434	2220	943	409	150	045	075
2220	813	213	107	108	656	2220	868	039	103	393	276	2220	944	245	123	155	774
2220	814	215	117	130	638	2220	869	131	087	156	456	2220	945	226	132	138	913
2220	815	275	148	192	665	2220	870	092	096	334	348	2220	946	150	108	220	515
2220	816	162	163	303	827	2220	871	158	088	122	470	2220	947	108	138	585	477
2220	817	205	181	360	929	2220	872	130	100	288	595	2220	949	245	125	217	784
2220	818	234	170	250	917	2220	873	180	100	106	576	2220	950	226	130	231	917
2220	819	187	098	189	598	2220	874	169	092	200	411	2220	951	179	101	143	584
2220	820	186	100	211	524	2220	875	091	105	578	312	2220	952	381	194	026	054
2220	821	209	110	196	600	2220	876	116	088	205	402	2220	953	385	179	072	251

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2220	954	230	128	106	914	220	1215	066	108	349	445	220	1314	122	098	194	456
2220	955	200	166	492	787	220	1216	174	122	228	609	220	1315	109	087	168	399
2220	956	328	222	021	379	220	1217	100	095	237	403	220	1316	040	103	386	257
2220	958	310	170	482	125	220	1218	013	118	316	621	220	1317	029	097	339	378
2220	959	090	181	773	480	220	1219	067	124	435	459	220	1318	088	100	211	455
2220	960	077	175	393	879	220	1220	153	118	283	602	220	1319	112	096	195	420
2220	961	268	132	115	832	220	1221	060	093	325	396	220	1320	067	116	420	486
2220	1101	103	097	264	423	220	1222	066	094	271	412	220	1321	031	105	352	369
2220	1102	115	101	192	837	220	1223	081	095	352	398	220	1322	121	104	223	485
2220	1103	133	092	165	592	220	1224	111	119	632	285	220	1323	124	094	234	468
2220	1104	099	091	221	431	220	1225	098	095	266	628	220	1324	124	101	229	435
2220	1105	098	095	175	425	220	1226	009	109	333	374	220	1325	029	103	328	408
2220	1106	115	096	174	439	220	1227	025	102	335	361	220	1326	119	101	207	429
2220	1107	096	093	241	423	220	1228	080	090	272	398	220	1327	117	103	196	444
2220	1108	117	084	139	444	220	1229	090	100	200	446	220	1328	044	100	290	389
2220	1109	099	100	241	547	220	1230	090	136	668	341	220	1329	046	095	368	354
2220	1110	096	092	240	416	220	1231	053	113	392	370	220	1401	127	107	276	471
2220	1111	109	083	157	417	220	1232	067	101	311	427	220	1402	164	117	205	666
2220	1112	137	090	151	444	220	1233	031	086	243	340	220	1403	130	113	281	679
2220	1113	152	098	145	542	220	1234	107	106	247	542	220	1404	148	102	213	505
2220	1114	099	101	241	510	220	1235	116	101	241	443	220	1405	138	100	245	492
2220	1115	099	105	216	439	220	1236	005	105	310	332	220	1406	111	102	266	462
2220	1116	126	099	215	510	220	1237	034	105	359	356	220	1407	076	109	368	442
2220	1117	134	091	147	440	220	1238	061	112	559	320	220	1408	139	093	173	462
2220	1118	089	089	190	382	220	1239	110	097	181	459	220	1409	168	095	167	558
2220	1119	099	082	205	455	220	1240	126	101	206	491	220	1410	142	096	176	448
2220	1120	122	094	227	436	220	1241	080	104	282	491	220	1411	070	090	216	396
2220	1121	099	106	270	442	220	1242	105	098	217	415	220	1412	027	097	385	327
2220	1122	102	103	193	442	220	1243	077	130	538	391	220	1413	137	088	180	419
2220	1123	131	102	226	445	220	1244	064	101	434	322	220	1414	129	094	182	414
2220	1124	132	092	198	438	220	1245	133	113	240	557	220	1415	169	103	152	549
2220	1125	094	088	203	402	220	1246	105	100	256	491	220	1416	128	087	174	475
2220	1126	112	098	216	431	220	1247	001	106	485	404	220	1417	162	097	190	464
2220	1127	125	097	213	484	220	1248	050	097	245	380	220	1418	036	096	261	354
2220	1128	150	090	148	494	220	1249	097	101	220	526	220	1419	020	088	342	295
2220	1129	138	090	192	488	220	1250	065	096	289	373	220	1420	076	097	216	426
2220	1201	024	148	600	364	220	1251	096	101	204	486	220	1421	071	095	247	371
2220	1202	157	095	126	529	220	1252	130	099	192	468	220	1422	104	089	206	438
2220	1203	116	098	231	440	220	1253	139	096	223	418	220	1423	122	100	180	454
2220	1204	182	127	191	794	220	1303	215	137	726	237	220	1424	125	107	251	484
2220	1205	136	107	194	583	220	1304	187	153	744	523	220	1425	045	111	482	398
2220	1206	262	148	877	269	220	1305	140	129	648	306	220	1426	053	111	316	470
2220	1207	087	158	697	429	220	1306	179	120	730	164	220	1427	066	135	533	398
2220	1208	282	161	140	535	220	1307	175	136	654	243	220	1428	015	146	406	570
2220	1209	174	100	170	530	220	1308	108	106	477	245	220	1429	123	096	233	462
2220	1210	149	097	175	487	220	1309	155	142	754	294	220	1430	118	087	164	495
2220	1211	092	102	263	460	220	1310	034	124	368	689	220	1431	131	106	218	450
2220	1212	035	104	381	425	220	1311	158	126	340	747	220	1432	115	095	197	415
2220	1213	025	133	494	491	220	1312	096	096	234	400	220	1433	115	094	243	459
2220	1214	096	108	226	481	220	1315	116	099	206	441	220	1434	109	103	204	502

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
220	1435	.119	.093	.163	.403	220	1921	.138	.098	.189	.532	230	141	.093	.088	.207	.358
220	1436	.114	.091	.178	.438	220	1922	.100	.104	.223	.585	230	142	.097	.091	.224	.412
220	1437	.120	.089	.162	.459	220	1923	.188	.124	.643	.234	230	143	.099	.083	.232	.367
220	1438	.118	.108	.194	.479	220	1924	.158	.092	.139	.446	230	144	.101	.083	.166	.417
220	1439	.125	.105	.235	.495	220	1925	.123	.108	.230	.530	230	145	.107	.084	.162	.373
220	1801	.035	.084	.226	.334	220	1926	.150	.114	.176	.610	230	146	.101	.083	.168	.405
220	1802	.061	.089	.221	.386	220	1927	.139	.118	.222	.668	230	147	.239	.109	.157	.629
220	1803	.132	.089	.145	.459	220	1928	.072	.105	.260	.466	230	148	.227	.110	.136	.585
220	1804	.122	.085	.130	.445	220	1929	.093	.105	.255	.566	230	149	.151	.089	.156	.486
220	1805	.138	.083	.162	.421	220	1930	.114	.107	.222	.514	230	150	.165	.093	.171	.516
220	1806	.015	.089	.275	.313	230	101	.175	.101	.185	.739	230	151	.154	.100	.150	.543
220	1807	.120	.076	.158	.324	230	102	.163	.102	.196	.509	230	152	.171	.089	.128	.472
220	1808	.011	.087	.293	.298	230	103	.165	.105	.243	.565	230	153	.148	.092	.192	.517
220	1809	.131	.092	.164	.481	230	104	.158	.104	.180	.528	230	154	.156	.103	.164	.536
220	1810	.136	.086	.150	.523	230	105	.162	.101	.160	.542	230	155	.182	.112	.216	.594
220	1811	.114	.083	.233	.417	230	106	.176	.110	.132	.691	230	156	.156	.096	.192	.523
220	1812	.109	.087	.170	.384	230	107	.209	.120	.173	.726	230	157	.153	.058	.015	.297
220	1813	.109	.092	.196	.406	230	108	.218	.114	.161	.628	230	158	.209	.119	.191	.673
220	1814	.119	.091	.168	.473	230	109	.191	.120	.220	.577	230	159	.155	.098	.178	.637
220	1815	.041	.123	.373	.479	230	110	.152	.087	.161	.469	230	160	.157	.095	.136	.478
220	1816	.099	.085	.158	.388	230	111	.170	.105	.170	.659	230	161	.149	.098	.241	.461
220	1817	.095	.089	.237	.406	230	112	.156	.106	.187	.564	230	162	.147	.089	.151	.454
220	1818	.085	.104	.226	.399	230	113	.199	.110	.166	.564	230	163	.144	.089	.115	.454
220	1819	.045	.100	.406	.294	230	114	.173	.115	.237	.551	230	164	.145	.093	.168	.451
220	1820	.106	.092	.183	.441	230	115	.192	.124	.208	.648	230	166	.155	.095	.125	.507
220	1821	.043	.108	.387	.480	230	116	.164	.095	.170	.516	230	167	.152	.098	.204	.513
220	1822	.060	.095	.226	.400	230	117	.154	.098	.171	.511	230	169	.159	.101	.152	.608
220	1823	.061	.084	.339	.351	230	118	.162	.093	.172	.498	230	170	.113	.110	.198	.505
220	1824	.142	.107	.170	.538	230	119	.149	.088	.151	.489	230	171	.148	.095	.270	.460
220	1825	.123	.097	.206	.451	230	120	.171	.092	.121	.475	230	172	.147	.093	.168	.650
220	1901	.233	.135	.168	.922	230	121	.152	.095	.209	.476	230	173	.152	.094	.206	.500
220	1902	.185	.108	.166	.764	230	122	.102	.094	.178	.428	230	174	.150	.090	.146	.445
220	1903	.143	.082	.055	.301	230	123	.098	.102	.261	.444	230	175	.143	.094	.179	.432
220	1904	.141	.094	.194	.473	230	124	.094	.097	.208	.515	230	176	.136	.092	.253	.465
220	1905	.140	.083	.139	.430	230	125	.119	.096	.241	.469	230	177	.126	.098	.169	.491
220	1906	.165	.096	.153	.552	230	126	.108	.091	.185	.402	230	178	.150	.099	.163	.578
220	1907	.154	.094	.197	.523	230	127	.107	.094	.212	.442	230	179	.157	.099	.151	.530
220	1908	.140	.088	.165	.451	230	128	.108	.088	.174	.385	230	180	.147	.094	.186	.522
220	1909	.127	.085	.136	.407	230	129	.099	.097	.223	.410	230	181	.161	.091	.139	.461
220	1910	.131	.080	.137	.423	230	130	.090	.089	.250	.374	230	182	.140	.094	.250	.502
220	1911	.144	.088	.149	.463	230	131	.085	.098	.243	.425	230	183	.175	.105	.193	.670
220	1912	.142	.096	.233	.897	230	132	.106	.091	.157	.432	230	184	.145	.097	.175	.571
220	1913	.008	.103	.375	.396	230	133	.106	.090	.182	.437	230	185	.143	.101	.226	.544
220	1914	.115	.087	.175	.443	230	134	.102	.094	.212	.402	230	186	.146	.090	.189	.445
220	1915	.114	.102	.232	.462	230	135	.098	.102	.240	.491	230	187	.136	.093	.228	.433
220	1916	.152	.116	.199	.844	230	136	.083	.095	.221	.371	230	188	.141	.092	.130	.515
220	1917	.072	.110	.396	.512	230	137	.107	.094	.197	.414	230	189	.142	.096	.195	.441
220	1918	.141	.093	.150	.515	230	138	.106	.096	.197	.413	230	190	.157	.102	.220	.594
220	1919	.118	.095	.200	.473	230	139	.104	.076	.151	.390	230	191	.136	.090	.220	.429
220	1920	.143	.103	.178	.462	230	140	.101	.091	.241	.414	230	192	.132	.084	.172	.471

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	193	129	085	153	394	230	308	185	103	095	574	230	358	268	112	075	756
230	194	141	093	223	493	230	309	193	111	152	692	230	360	274	131	158	809
230	195	151	094	144	474	230	310	186	097	136	512	230	361	223	108	160	655
230	196	147	097	230	556	230	311	183	105	171	766	230	362	350	226	072	683
230	197	155	097	202	536	230	312	157	086	156	476	230	363	236	182	862	435
230	198	148	099	245	537	230	313	178	091	099	458	230	364	246	180	677	515
230	199	182	121	166	670	230	314	205	107	159	568	230	365	045	131	423	375
230	201	141	091	160	439	230	315	155	088	196	477	230	366	239	115	077	645
230	202	153	096	262	522	230	316	172	091	113	535	230	367	233	111	087	730
230	203	153	102	172	532	230	317	170	092	152	497	230	369	217	108	132	624
230	204	161	104	192	593	230	318	167	088	091	551	230	370	216	115	218	734
230	205	136	094	137	468	230	319	165	090	118	496	230	371	268	186	808	328
230	206	124	095	233	447	230	320	156	086	099	494	230	372	212	170	745	345
230	207	128	083	136	401	230	321	158	094	156	529	230	373	016	118	473	640
230	208	147	083	172	517	230	322	194	107	128	595	230	374	204	108	079	935
230	209	168	107	214	577	230	323	175	093	130	533	230	375	207	115	158	690
230	210	159	097	141	530	230	324	165	091	131	486	230	377	207	112	138	599
230	211	163	100	146	474	230	325	172	084	140	467	230	378	223	106	171	596
230	212	157	100	253	454	230	326	169	096	177	495	230	379	221	125	153	821
230	213	185	101	101	870	230	327	151	089	136	427	230	380	216	111	300	602
230	214	136	100	155	526	230	328	201	107	143	673	230	381	231	122	185	559
230	215	130	095	199	500	230	329	178	096	098	510	230	382	056	186	607	555
230	216	106	105	163	322	230	330	161	095	139	488	230	383	320	200	292	352
230	217	172	100	218	601	230	331	166	102	223	548	230	384	122	149	490	668
230	218	184	107	165	513	230	332	171	099	166	494	230	385	280	134	129	838
230	219	144	086	152	515	230	333	150	107	230	589	230	386	154	095	238	533
230	220	143	083	136	409	230	334	108	090	205	404	230	387	090	194	743	661
230	221	143	092	156	430	230	335	103	093	253	446	230	388	191	153	309	729
230	222	139	087	204	455	230	336	100	087	201	475	230	389	011	170	689	570
230	223	139	097	119	362	230	337	147	110	194	562	230	390	297	192	227	998
230	224	101	091	164	420	230	338	130	114	279	590	230	391	194	115	197	913
230	225	171	096	184	483	230	339	094	108	261	591	230	392	167	085	134	509
230	226	162	095	130	488	230	340	098	082	167	394	230	393	333	166	262	822
230	227	133	098	209	511	230	341	098	090	159	420	230	394	274	133	154	772
230	228	133	092	149	472	230	342	092	096	256	417	230	395	270	168	171	818
230	229	142	086	193	510	230	343	050	095	240	360	230	396	242	173	804	335
230	230	145	099	156	540	230	344	085	083	221	369	230	397	243	169	749	255
230	231	142	089	135	501	230	345	085	092	265	393	230	398	115	134	578	310
230	232	133	080	151	412	230	346	083	083	245	357	230	399	011	119	418	454
230	233	133	090	142	444	230	347	089	089	257	341	230	400	137	166	617	363
230	234	153	084	100	444	230	348	082	095	228	378	230	401	379	169	351	979
230	235	153	092	155	533	230	349	044	092	260	399	230	402	302	140	111	846
230	236	226	102	176	553	230	350	089	099	197	481	230	403	167	104	220	552
230	237	205	122	120	550	230	351	085	090	215	415	230	404	149	092	187	513
230	238	150	110	173	677	230	352	088	083	178	390	230	405	155	090	128	458
230	239	150	104	186	674	230	353	131	242	876	865	230	406	145	088	166	461
230	240	120	120	400	621	230	354	129	178	631	581	230	407	151	093	126	484
230	241	121	121	119	714	230	355	245	189	715	782	230	408	228	166	873	232
230	242	126	126	253	630	230	356	013	124	437	442	230	409	226	166	818	291
230	307	104	104	216	600	230	357	256	103	076	649	230	410	187	151	659	269

APPENDIX A -- PRESSURE DATA : CONFIGURATION A : HONG FOK CENTRE, TOWER

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2330	461	230	126	275	793	2330	534	050	090	241	455	2330	534	050	090	241	455
2330	462	180	109	194	616	2330	535	022	098	281	348	2330	535	022	098	281	348
2330	463	178	118	192	683	2330	536	045	104	420	268	2330	536	045	104	420	268
2330	464	169	099	199	616	2330	537	119	107	472	193	2330	537	119	107	472	193
2330	465	177	099	124	639	2330	538	006	092	331	275	2330	538	006	092	331	275
2330	466	224	107	111	647	2330	539	053	091	240	376	2330	539	053	091	240	376
2330	467	246	113	120	696	2330	540	025	099	318	400	2330	540	025	099	318	400
2330	468	257	120	583	628	2330	541	038	131	333	546	2330	541	038	131	333	546
2330	469	081	110	78	604	2330	542	230	252	568	581	2330	542	230	252	568	581
2330	470	43	114	447	331	2330	543	266	196	869	313	2330	543	266	196	869	313
2330	471	102	099	302	466	2330	544	246	192	915	365	2330	544	246	192	915	365
2330	472	96	158	073	12	2330	545	000	184	661	465	2330	545	000	184	661	465
2330	473	124	124	175	80	2330	546	184	206	824	399	2330	546	184	206	824	399
2330	474	141	127	443	43	2330	547	318	194	927	479	2330	547	318	194	927	479
2330	475	118	118	141	284	2330	548	266	161	825	338	2330	548	266	161	825	338
2330	476	21	103	184	59	2330	549	155	098	603	363	2330	549	155	098	603	363
2330	477	179	103	092	111	2330	550	053	123	237	38	2330	550	053	123	237	38
2330	478	174	092	192	33	2330	551	057	145	346	12	2330	551	057	145	346	12
2330	501	37	259	608	33	2330	552	056	197	565	011	2330	552	056	197	565	011
2330	502	200	138	076	59	2330	553	039	234	611	08	2330	553	039	234	611	08
2330	503	143	143	300	80	2330	554	032	234	448	93	2330	554	032	234	448	93
2330	504	195	195	900	05	2330	555	044	215	924	33	2330	555	044	215	924	33
2330	505	259	259	991	46	2330	556	005	220	689	89	2330	556	005	220	689	89
2330	506	179	179	820	38	2330	557	111	162	882	60	2330	557	111	162	882	60
2330	507	190	190	656	11	2330	558	077	143	564	42	2330	558	077	143	564	42
2330	508	251	251	656	07	2330	559	033	176	613	61	2330	559	033	176	613	61
2330	509	091	091	129	19	2330	560	064	213	533	43	2330	560	064	213	533	43
2330	510	185	185	448	48	2330	561	168	202	697	50	2330	561	168	202	697	50
2330	511	111	128	128	22	2330	562	033	172	902	20	2330	562	033	172	902	20
2330	512	112	210	124	48	2330	563	42	202	888	44	2330	563	42	202	888	44
2330	513	125	175	107	07	2330	564	055	201	950	8	2330	564	055	201	950	8
2330	514	150	150	691	1	2330	565	033	184	856	20	2330	565	033	184	856	20
2330	515	099	417	417	66	2330	566	050	227	121	471	2330	566	050	227	121	471
2330	516	113	516	516	16	2330	567	044	227	448	32	2330	567	044	227	448	32
2330	517	115	661	661	10	2330	568	020	198	722	198	2330	568	020	198	722	198
2330	518	114	410	410	10	2330	569	020	240	814	50	2330	569	020	240	814	50
2330	519	095	291	291	1	2330	570	017	181	682	36	2330	570	017	181	682	36
2330	520	095	612	612	1	2330	571	009	187	743	88	2330	571	009	187	743	88
2330	521	136	136	441	1	2330	572	044	141	650	34	2330	572	044	141	650	34
2330	522	131	755	456	1	2330	573	055	145	634	53	2330	573	055	145	634	53
2330	523	122	456	456	1	2330	574	022	181	451	99	2330	574	022	181	451	99
2330	524	099	299	299	1	2330	575	022	233	601	34	2330	575	022	233	601	34
2330	525	099	484	484	1	2330	576	022	181	772	38	2330	576	022	181	772	38
2330	526	110	465	465	1	2330	577	140	159	753	88	2330	577	140	159	753	88
2330	527	072	121	121	1	2330	578	000	185	931	19	2330	578	000	185	931	19
2330	528	000	107	107	1	2330	579	000	177	813	19	2330	579	000	177	813	19
2330	529	083	083	083	1	2330	580	000	182	951	18	2330	580	000	182	951	18
2330	530	082	082	082	1	2330	581	000	214	927	11	2330	581	000	214	927	11
2330	531	103	103	103	1	2330	582	000	212	106	52	2330	582	000	212	106	52
2330	532	108	108	108	1	2330	583	000	180	765	64	2330	583	000	180	765	64

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	584	213	187	761	498	230	635	051	099	491	261	230	752	223	124	184	835
230	585	327	181	340	021	230	636	052	107	509	305	230	753	225	123	144	883
230	586	024	136	508	476	230	701	189	125	429	698	230	754	172	106	147	862
230	587	022	120	404	491	230	702	073	185	700	505	230	755	167	109	160	601
230	588	011	156	476	733	230	703	084	218	589	876	230	756	207	136	176	927
230	589	066	176	380	701	230	704	280	142	260	015	230	757	198	117	199	629
230	590	103	193	562	737	230	705	189	123	262	702	230	758	218	130	170	782
230	591	175	122	650	173	230	706	091	165	462	641	230	759	168	111	185	622
230	592	250	151	794	124	230	707	036	153	630	498	230	760	163	116	217	566
230	593	242	137	760	111	230	709	189	133	279	731	230	761	201	104	139	567
230	594	213	135	636	284	230	710	035	182	777	404	230	762	201	119	261	855
230	595	229	182	777	505	230	711	181	130	412	637	230	763	216	118	115	805
230	596	222	184	834	474	230	712	104	147	385	674	230	764	206	124	187	884
230	597	179	157	708	555	230	713	186	137	354	725	230	765	052	153	563	922
230	598	214	179	892	327	230	714	219	133	192	615	230	766	037	166	591	730
230	599	373	180	175	978	230	715	277	123	047	011	230	767	002	141	443	622
230	600	009	128	372	523	230	716	176	211	778	723	230	768	175	104	174	544
230	601	007	157	439	475	230	717	200	107	198	577	230	769	172	107	147	583
230	602	000	116	397	705	230	718	164	148	394	638	230	770	159	114	252	332
230	603	040	186	483	734	230	719	195	128	277	628	230	771	172	105	157	507
230	604	094	195	619	905	230	720	222	127	242	708	230	772	165	105	200	888
230	605	155	120	603	291	230	721	052	096	290	665	230	773	161	093	192	504
230	606	190	123	669	146	230	722	004	106	431	398	230	774	155	093	201	511
230	607	191	123	665	209	230	723	015	101	363	398	230	775	162	091	150	451
230	608	159	150	749	404	230	724	002	121	385	594	230	776	195	111	202	697
230	609	175	150	775	977	230	725	029	095	281	314	230	777	202	115	162	803
230	610	175	160	825	349	230	726	029	101	469	357	230	778	208	120	136	841
230	611	138	146	726	327	230	727	017	124	590	611	230	779	205	111	165	657
230	612	153	157	745	321	230	728	019	128	389	472	230	780	042	135	470	547
230	613	340	162	360	873	230	729	102	095	214	406	230	781	021	162	514	722
230	614	016	117	531	455	230	730	111	101	219	479	230	782	011	143	383	529
230	615	009	112	446	496	230	731	143	123	243	671	230	783	161	088	085	600
230	616	002	131	428	532	230	732	172	110	187	766	230	784	160	089	150	422
230	617	000	131	535	328	230	733	100	105	232	489	230	785	166	103	152	555
230	618	087	197	534	295	230	734	071	093	280	348	230	786	166	097	119	517
230	619	183	117	758	238	230	735	071	101	235	441	230	787	174	098	165	628
230	620	218	133	786	228	230	736	144	110	252	517	230	788	199	122	135	673
230	621	130	125	738	241	230	737	097	091	206	389	230	789	214	120	164	626
230	622	113	147	570	373	230	738	087	095	213	405	230	790	213	118	191	627
230	623	121	142	691	740	230	739	058	097	261	365	230	791	238	137	191	637
230	624	147	147	652	282	230	740	111	091	245	396	230	792	015	133	488	638
230	625	130	159	977	323	230	741	175	095	107	557	230	793	008	159	441	749
230	626	248	162	470	834	230	742	201	115	170	674	230	794	062	137	386	963
230	627	068	130	460	506	230	744	233	138	207	869	230	795	178	093	144	500
230	628	097	143	563	586	230	746	242	115	086	783	230	796	167	095	183	517
230	629	107	127	614	491	230	747	238	126	216	822	230	797	170	093	125	473
230	630	023	129	513	558	230	748	094	108	280	480	230	798	173	093	117	522
230	631	118	098	487	183	230	749	190	110	120	662	230	799	172	098	162	646
230	632	103	120	623	537	230	750	196	117	205	676	230	800	200	116	148	735
230	633	020	095	332	301	230	751	177	106	170	544	230	801	206	115	168	899

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2330	802	.228	.110	.068	.609	2330	852	.015	.088	.337	.351	2330	933	.235	.153	.222	-1.046
2330	803	.235	.111	.138	.729	2330	853	.007	.098	.320	.404	2330	934	.173	.097	.137	.586
2330	804	.004	.129	.414	.631	2330	854	.054	.142	.458	.716	2330	935	.205	.108	.122	.552
2330	805	.020	.142	.428	.812	2330	860	.152	.109	.183	.535	2330	936	.118	.190	.687	.625
2330	806	.047	.125	.372	.615	2330	861	.149	.085	.188	.439	2330	937	.183	.096	.120	.712
2330	807	.219	.112	.113	.736	2330	862	.048	.076	.257	.287	2330	938	.172	.112	.198	.600
2330	808	.197	.104	.215	.563	2330	863	.134	.071	.094	.380	2330	939	.182	.179	.723	.470
2330	809	.186	.102	.154	.557	2330	864	.027	.090	.251	.409	2330	940	.137	.143	.595	.589
2330	810	.179	.098	.117	.494	2330	865	.125	.091	.216	.446	2330	941	.179	.098	.216	.647
2330	811	.186	.097	.150	.603	2330	866	.006	.092	.352	.325	2330	942	.118	.178	.601	.408
2330	812	.192	.106	.213	.654	2330	867	.117	.097	.224	.517	2330	943	.323	.139	.088	-1.019
2330	813	.202	.109	.169	.599	2330	868	.021	.090	.303	.272	2330	944	.206	.112	.232	.673
2330	814	.228	.119	.144	.706	2330	869	.128	.106	.186	.585	2330	945	.182	.107	.168	.605
2330	815	.201	.177	.120	.228	2330	870	.017	.115	.421	.468	2330	946	.164	.113	.172	.748
2330	816	.053	.108	.437	.452	2330	871	.134	.103	.178	.465	2330	947	.112	.192	.866	.496
2330	817	.042	.116	.391	.564	2330	872	.103	.106	.229	.554	2330	949	.198	.115	.180	.779
2330	818	.060	.138	.319	.594	2330	873	.169	.100	.101	.551	2330	950	.200	.108	.144	.612
2330	819	.198	.108	.174	.598	2330	874	.052	.103	.380	.422	2330	951	.177	.100	.146	.517
2330	820	.188	.094	.087	.520	2330	875	.055	.099	.476	.282	2330	952	.302	.148	.132	.837
2330	821	.192	.096	.116	.575	2330	876	.103	.099	.322	.440	2330	953	.229	.124	.193	.949
2330	822	.209	.106	.154	.626	2330	877	.050	.107	.358	.401	2330	954	.226	.124	.233	.778
2330	823	.208	.128	.265	.743	2330	901	.247	.115	.106	.831	2330	955	.182	.187	.580	.757
2330	824	.260	.111	.141	.729	2330	902	.209	.107	.123	.611	2330	956	.340	.170	.186	-1.257
2330	825	.292	.129	.023	.098	2330	903	.171	.088	.112	.433	2330	958	.163	.197	.542	.760
2330	826	.192	.112	.188	.613	2330	904	.182	.099	.141	.699	2330	959	.079	.225	.881	-1.039
2330	827	.082	.110	.303	.457	2330	905	.274	.136	.122	.897	2330	960	.218	.173	.265	.898
2330	828	.032	.114	.440	.393	2330	906	.187	.106	.184	.528	2330	961	.213	.131	.296	-1.169
2330	829	.030	.144	.417	.667	2330	907	.183	.103	.181	.569	2330	1101	.111	.088	.233	.470
2330	830	.082	.182	.451	.906	2330	908	.176	.100	.142	.534	2330	1102	.108	.093	.158	.555
2330	831	.176	.093	.145	.506	2330	909	.169	.129	.262	.622	2330	1103	.135	.097	.226	.445
2330	832	.188	.091	.166	.568	2330	910	.166	.096	.162	.534	2330	1104	.111	.094	.176	.399
2330	833	.250	.120	.094	.904	2330	911	.197	.117	.267	.629	2330	1105	.111	.088	.220	.473
2330	834	.251	.110	.110	.785	2330	912	.178	.096	.104	.564	2330	1106	.112	.096	.208	.451
2330	835	.245	.102	.082	.591	2330	914	.168	.087	.122	.464	2330	1107	.093	.091	.207	.370
2330	836	.253	.110	.101	.684	2330	915	.189	.126	.281	.655	2330	1108	.099	.089	.189	.386
2330	837	.236	.100	.081	.582	2330	916	.187	.129	.285	.629	2330	1109	.095	.102	.189	.447
2330	838	.170	.105	.208	.519	2330	917	.013	.152	.662	.509	2330	1110	.089	.093	.284	.450
2330	839	.036	.097	.368	.336	2330	918	.187	.129	.275	.708	2330	1111	.107	.075	.154	.343
2330	840	.005	.099	.361	.359	2330	919	.179	.099	.132	.611	2330	1112	.125	.083	.179	.453
2330	841	.006	.108	.356	.527	2330	920	.179	.092	.160	.560	2330	1113	.131	.086	.160	.452
2330	842	.088	.193	.424	.881	2330	922	.165	.090	.108	.519	2330	1114	.101	.094	.188	.480
2330	843	.183	.105	.134	.605	2330	923	.180	.091	.105	.541	2330	1115	.093	.095	.221	.431
2330	844	.226	.104	.184	.773	2330	924	.196	.136	.283	.968	2330	1116	.118	.086	.173	.413
2330	845	.240	.113	.141	.706	2330	925	.182	.128	.283	.677	2330	1117	.125	.095	.170	.458
2330	846	.277	.112	.092	.807	2330	926	.176	.092	.171	.493	2330	1118	.097	.091	.202	.388
2330	847	.248	.130	.253	.884	2330	927	.274	.152	.144	.090	2330	1119	.107	.085	.207	.346
2330	848	.295	.128	.112	.863	2330	928	.193	.112	.265	.639	2330	1120	.106	.092	.247	.421
2330	849	.349	.158	.127	.319	2330	930	.123	.121	.579	.721	2330	1121	.096	.108	.301	.434
2330	850	.181	.099	.221	.501	2330	931	.169	.093	.153	.490	2330	1122	.097	.113	.341	.552
2330	851	.028	.088	.316	.448	2330	932	.180	.101	.177	.514	2330	1123	.118	.093	.164	.516

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2330	1124	122	085	157	379	2330	1245	125	116	232	574	2330	1415	134	098	182	463
2330	1125	091	095	226	468	2330	1246	101	106	266	501	2330	1416	106	095	280	411
2330	1126	107	099	265	456	2330	1247	040	105	314	417	2330	1417	158	113	210	540
2330	1127	116	094	193	474	2330	1248	064	103	246	407	2330	1418	021	098	307	320
2330	1128	137	088	171	437	2330	1249	130	107	191	492	2330	1419	044	105	427	301
2330	1129	134	083	170	443	2330	1250	078	083	185	337	2330	1420	060	103	324	341
2330	1201	072	103	326	391	2330	1251	095	104	242	460	2330	1421	077	097	207	434
2330	1202	147	102	169	564	2330	1252	140	094	181	494	2330	1422	098	092	237	407
2330	1203	124	094	197	475	2330	1253	144	100	138	485	2330	1423	102	092	287	409
2330	1204	150	105	189	642	2330	1303	159	126	632	191	2330	1424	108	081	254	398
2330	1205	109	103	233	545	2330	1304	124	151	633	970	2330	1425	001	088	284	395
2330	1206	162	152	336	808	2330	1305	085	132	671	331	2330	1426	073	089	221	383
2330	1207	019	147	584	508	2330	1306	138	117	630	240	2330	1427	046	118	550	405
2330	1208	251	133	180	800	2330	1307	145	134	592	298	2330	1428	008	122	388	457
2330	1209	160	098	185	543	2330	1308	068	108	516	281	2330	1429	105	095	224	412
2330	1210	150	083	112	443	2330	1309	092	123	512	281	2330	1430	110	095	219	418
2330	1211	120	094	175	445	2330	1310	020	122	496	462	2330	1431	111	105	244	431
2330	1212	088	095	286	420	2330	1311	104	128	414	594	2330	1432	087	099	243	426
2330	1213	117	098	184	480	2330	1312	073	114	688	396	2330	1433	098	100	214	476
2330	1214	111	097	183	474	2330	1313	108	093	188	434	2330	1434	094	100	262	438
2330	1215	105	095	205	441	2330	1314	101	096	187	440	2330	1435	105	102	195	437
2330	1216	129	115	230	712	2330	1315	093	092	272	383	2330	1436	105	096	181	429
2330	1217	113	103	211	519	2330	1316	047	113	419	352	2330	1437	102	108	316	422
2330	1218	087	123	304	608	2330	1317	097	097	341	352	2330	1438	097	086	223	405
2330	1219	097	116	420	565	2330	1318	082	104	244	478	2330	1439	105	099	233	437
2330	1220	161	100	205	569	2330	1319	081	091	285	408	2330	1801	046	086	238	390
2330	1221	088	080	113	444	2330	1320	055	102	313	375	2330	1802	054	088	260	368
2330	1222	093	094	265	488	2330	1321	111	111	394	415	2330	1803	137	091	152	474
2330	1223	096	102	336	511	2330	1322	102	099	226	489	2330	1804	118	084	209	411
2330	1224	041	134	543	407	2330	1323	109	098	247	417	2330	1805	129	083	209	399
2330	1225	107	096	205	434	2330	1324	091	100	248	413	2330	1806	008	100	354	466
2330	1226	068	115	280	493	2330	1325	003	109	379	352	2330	1807	116	071	119	360
2330	1227	031	103	398	374	2330	1326	105	105	199	426	2330	1808	015	080	304	225
2330	1228	095	100	298	461	2330	1327	084	114	334	421	2330	1809	118	098	220	357
2330	1229	101	109	259	446	2330	1328	010	099	339	363	2330	1810	140	086	177	390
2330	1230	016	131	478	429	2330	1329	021	103	336	331	2330	1811	108	080	153	364
2330	1231	000	104	403	350	2330	1401	120	081	175	402	2330	1812	106	082	159	364
2330	1232	094	103	229	404	2330	1402	127	097	190	513	2330	1813	097	078	175	357
2330	1233	062	088	235	286	2330	1403	127	097	194	435	2330	1814	104	090	167	439
2330	1234	126	109	191	473	2330	1404	131	092	170	497	2330	1815	069	111	509	481
2330	1235	105	105	241	323	2330	1405	117	094	203	443	2330	1816	087	082	177	392
2330	1236	050	108	330	488	2330	1406	086	097	234	414	2330	1817	097	091	237	403
2330	1237	013	109	395	405	2330	1407	086	121	289	616	2330	1818	093	100	240	462
2330	1238	022	109	418	390	2330	1408	118	083	144	395	2330	1819	001	106	392	448
2330	1239	139	107	174	567	2330	1409	149	110	227	705	2330	1820	033	093	234	394
2330	1240	146	114	312	478	2330	1410	129	094	144	513	2330	1821	002	104	426	324
2330	1241	083	100	257	449	2330	1411	056	109	313	372	2330	1822	069	103	246	462
2330	1242	098	099	282	410	2330	1412	046	110	433	359	2330	1823	073	080	171	385
2330	1243	016	121	588	423	2330	1413	129	093	148	430	2330	1824	105	093	213	430
2330	1244	027	108	396	407	2330	1414	129	093	243	487	2330	1825	104	093	184	473

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2330	1901	275	132	208	780	240	121	180	093	106	576	240	173	168	106	140	587
1902	176	097	139	581	240	122	110	098	161	432	240	174	171	100	188	605	
2330	130	059	060	354	240	123	104	100	205	507	240	175	163	091	141	571	
1904	098	100	256	428	240	124	090	092	258	394	240	176	146	092	177	470	
1905	147	108	244	517	240	125	114	097	194	505	240	177	149	083	146	418	
1906	191	116	187	580	240	126	121	091	229	405	240	178	173	096	139	339	
1907	161	104	218	566	240	127	110	100	267	499	240	179	222	113	101	681	
1908	121	093	193	418	240	128	121	101	170	499	240	180	176	103	148	623	
1909	133	097	203	529	240	129	102	089	172	400	240	181	180	109	139	587	
2330	117	106	229	530	240	130	083	091	266	391	240	182	180	105	192	607	
1910	109	094	246	393	240	131	097	095	168	460	240	183	222	133	180	839	
2330	129	087	209	420	240	132	113	098	240	637	240	184	179	100	155	829	
1912	036	102	310	491	240	133	115	099	199	418	240	185	179	096	139	447	
2330	101	108	246	601	240	134	122	095	213	431	240	186	172	103	192	669	
1914	105	094	201	425	240	135	113	100	182	445	240	187	169	094	138	477	
1915	140	104	300	490	240	136	080	098	264	413	240	188	171	099	122	510	
1916	064	111	333	498	240	137	114	098	245	428	240	189	175	093	133	563	
1917	135	114	232	608	240	138	110	097	169	486	240	190	181	100	097	646	
2330	107	096	171	414	240	139	117	082	399	399	240	191	158	086	133	524	
1918	146	109	262	500	240	140	094	091	232	404	240	192	153	093	177	508	
2330	135	106	304	495	240	141	092	097	172	445	240	193	144	081	126	433	
1922	118	108	245	458	240	142	088	094	223	418	240	194	159	089	169	535	
2330	138	127	658	281	240	143	103	087	151	370	240	195	194	118	134	682	
1923	130	106	197	491	240	144	093	080	183	349	240	196	185	110	166	608	
2330	113	095	178	619	240	145	102	092	203	438	240	197	187	108	189	710	
1925	133	110	232	629	240	146	098	079	162	459	240	198	180	108	154	684	
2330	131	112	232	631	240	147	207	116	190	685	240	199	050	115	219	784	
1928	066	093	251	444	240	148	216	101	076	655	240	201	164	098	220	532	
2330	120	103	208	470	240	149	182	091	097	519	240	202	161	104	119	543	
1930	117	101	169	516	240	150	205	103	086	624	240	203	172	095	101	444	
240	101	123	132	822	240	151	030	089	179	537	240	204	183	103	089	806	
240	200	106	142	617	240	152	200	104	120	591	240	205	155	095	161	498	
240	190	112	191	567	240	153	182	100	160	629	240	206	155	084	097	417	
240	207	098	080	582	240	154	175	109	123	539	240	207	139	083	171	448	
240	234	120	108	776	240	155	119	106	106	836	240	208	168	097	110	556	
240	258	138	067	914	240	156	187	091	112	493	240	209	203	120	149	985	
240	360	163	083	186	240	157	201	072	002	389	240	210	197	115	126	713	
240	318	140	203	831	240	158	211	097	108	576	240	211	190	110	166	698	
240	182	110	168	592	240	159	184	098	119	709	240	212	187	109	134	621	
240	190	095	116	539	240	160	224	106	118	832	240	213	218	125	203	740	
240	252	125	103	911	240	161	176	093	111	534	240	214	133	099	141	538	
240	193	108	116	579	240	162	191	093	133	542	240	215	154	092	140	478	
240	272	121	073	838	240	163	170	090	136	509	240	216	169	101	161	558	
240	169	107	213	556	240	164	169	093	135	508	240	217	176	100	135	509	
240	174	111	175	567	240	166	194	106	193	613	240	218	188	114	158	721	
240	201	089	112	525	240	167	201	107	172	647	240	219	173	098	163	555	
240	190	088	083	509	240	169	187	104	149	597	240	220	177	094	185	525	
240	189	092	098	639	240	170	182	106	128	514	240	221	187	091	089	564	
240	177	102	191	625	240	171	167	092	187	480	240	222	158	095	142	522	
240	199	095	069	652	240	172	178	104	125	558	240	223	218	117	132	761	

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	224	175	114	196	66.9	240	338	119	101	193	45.8	240	391	218	124	162	70.2
240	225	200	105	134	56.0	240	339	095	094	200	384	240	392	207	109	185	59.4
240	226	215	113	212	63.5	240	340	117	097	151	48.7	240	393	443	189	062	29.3
240	227	248	119	108	79.1	240	341	092	100	280	60.6	240	394	296	148	175	85.3
240	228	150	094	159	52.8	240	342	107	093	146	49.8	240	395	303	151	158	86.4
240	229	175	093	108	50.5	240	343	079	093	209	40.8	240	396	065	156	58.7	44.8
240	230	209	107	081	61.1	240	344	086	088	242	43.1	240	397	089	136	52.0	35.0
240	231	172	101	175	47.4	240	345	079	087	204	39.6	240	398	006	116	46.9	35.0
240	232	168	095	163	57.1	240	346	074	090	197	37.9	240	399	116	112	29.2	51.5
240	233	203	095	116	54.8	240	347	094	087	215	37.0	240	400	045	148	57.7	40.5
240	234	243	106	051	74.7	240	348	081	088	222	44.7	240	401	388	180	119	99.9
240	235	234	101	075	63.2	240	349	072	111	290	40.0	240	402	358	174	170	16.0
240	236	241	105	084	70.0	240	350	086	080	178	41.4	240	403	266	121	076	70.2
240	237	201	109	140	65.6	240	351	079	080	173	38.5	240	404	220	127	173	89.6
240	238	195	104	126	64.5	240	352	082	080	214	34.0	240	405	211	113	172	62.9
240	239	196	098	147	52.9	240	353	096	297	688	58.2	240	406	204	107	193	60.2
240	240	049	138	446	53.2	240	354	009	138	504	53.1	240	407	217	114	131	62.8
240	241	238	122	120	74.1	240	355	059	228	754	80.1	240	408	038	178	588	72.5
240	242	200	109	098	72.2	240	356	027	120	440	43.8	240	409	085	150	574	37.1
240	243	209	102	114	63.6	240	357	237	112	163	59.2	240	410	054	118	429	42.0
240	244	208	108	159	69.3	240	358	289	121	067	80.9	240	411	040	112	468	43.7
240	245	220	102	095	71.0	240	359	288	124	121	87.0	240	412	052	123	549	29.2
240	246	202	100	173	53.4	240	360	287	109	116	65.9	240	413	342	177	164	23.5
240	247	218	095	054	63.9	240	361	187	220	814	57.2	240	414	317	156	162	09.4
240	248	202	098	134	53.9	240	362	156	160	628	45.5	240	415	249	135	202	85.3
240	249	213	108	094	77.1	240	363	160	143	575	38.7	240	416	228	124	166	03.8
240	250	230	101	078	61.8	240	364	160	114	466	49.2	240	417	192	108	159	59.1
240	251	212	097	140	67.5	240	365	228	108	105	65.5	240	418	203	101	127	60.1
240	252	204	102	135	59.1	240	366	265	111	074	79.6	240	419	195	105	143	58.9
240	253	202	100	134	63.1	240	367	245	100	106	54.9	240	420	011	159	54.7	61.5
240	254	208	096	120	56.1	240	368	260	109	170	62.2	240	421	038	121	458	49.5
240	255	214	097	095	53.5	240	369	071	167	655	46.7	240	422	027	109	442	27.6
240	256	190	095	093	58.2	240	370	093	134	622	36.6	240	423	024	109	405	37.1
240	257	198	103	200	59.2	240	371	083	104	375	46.1	240	424	028	118	535	34.7
240	258	211	102	175	55.5	240	372	221	112	185	61.1	240	425	239	160	144	96.5
240	259	210	096	083	60.4	240	373	226	101	103	60.9	240	426	275	147	176	84.2
240	260	191	101	164	61.6	240	374	220	095	071	54.9	240	427	252	129	149	75.6
240	261	212	101	129	59.4	240	375	224	103	102	68.9	240	428	234	135	130	91.4
240	262	208	102	070	56.4	240	376	222	111	127	63.8	240	429	195	102	083	57.5
240	263	212	095	076	70.0	240	377	221	112	269	59.2	240	430	168	095	123	52.0
240	264	230	106	076	63.1	240	378	240	111	066	75.4	240	431	213	119	133	69.5
240	265	207	108	136	58.0	240	379	185	136	698	58.6	240	432	046	149	456	59.8
240	266	207	103	174	22.7	240	380	344	157	089	00.4	240	433	006	120	455	46.9
240	267	214	099	119	56.4	240	381	179	131	278	63.8	240	434	017	109	485	42.6
240	268	211	107	128	81.1	240	382	276	134	174	91.9	240	435	021	121	659	32.8
240	269	132	103	239	44.7	240	383	204	116	147	66.4	240	436	329	152	155	02.9
240	270	140	100	219	46.9	240	384	234	130	396	79.2	240	437	325	171	327	22.4
240	271	116	097	178	55.9	240	385	225	133	252	69.3	240	438	301	160	325	87.4
240	272	120	097	206	55.3	240	386	068	153	684	50.8	240	439	233	127	130	96.8
240	273	159	104	226	50.9	240	387	350	163	167	16.3	240	440	212	127	166	83.4

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	441	193	112	235	56	240	514	270	127	136	914	240	564	475	186	1065	079
240	442	192	107	207	56	240	515	201	104	116	555	240	565	439	190	997	193
240	443	192	110	126	56	240	516	223	109	089	333	240	566	133	266	916	082
240	444	192	182	410	56	240	517	020	109	341	363	240	567	173	270	1019	940
240	445	099	111	410	06	240	518	005	102	377	376	240	568	163	133	518	591
240	446	182	122	336	06	240	519	006	098	311	354	240	569	052	208	865	501
240	447	153	114	204	00	240	520	092	102	248	444	240	570	060	160	673	554
240	448	222	126	094	00	240	521	011	125	459	499	240	571	012	208	870	613
240	449	233	121	137	00	240	522	088	110	494	341	240	572	149	142	643	260
240	450	222	136	242	00	240	523	052	118	342	405	240	573	217	140	724	179
240	451	192	115	207	00	240	524	090	109	320	422	240	574	253	157	827	262
240	452	182	103	125	00	240	525	084	100	460	374	240	575	307	175	844	643
240	453	182	100	204	00	240	526	043	107	322	394	240	576	243	248	957	670
240	454	182	104	143	00	240	527	099	098	215	326	240	577	383	194	944	144
240	455	182	167	371	00	240	528	057	095	232	386	240	578	409	168	108	118
240	456	000	108	337	00	240	529	076	094	210	410	240	579	420	173	1015	080
240	457	044	098	437	00	240	530	025	088	309	341	240	580	399	187	079	128
240	458	166	103	184	00	240	531	035	093	399	301	240	581	046	214	773	651
240	459	233	113	142	00	240	532	077	087	367	189	240	582	095	268	086	687
240	460	247	121	142	00	240	533	072	084	253	325	240	583	143	157	769	340
240	461	266	124	132	00	240	534	085	086	232	408	240	584	251	192	943	301
240	462	266	127	178	00	240	535	074	086	198	369	240	585	452	181	122	117
240	463	222	119	122	00	240	536	045	095	401	249	240	586	129	140	729	284
240	464	222	098	088	00	240	537	092	089	508	181	240	587	200	140	659	190
240	465	222	113	093	00	240	538	034	085	245	322	240	588	221	128	692	179
240	466	222	130	140	00	240	539	078	089	194	342	240	589	252	136	742	326
240	467	222	114	098	00	240	540	068	088	243	358	240	590	230	204	966	461
240	468	085	132	377	00	240	541	047	121	460	447	240	591	305	154	864	148
240	469	020	096	319	00	240	542	173	228	753	921	240	592	322	142	931	082
240	470	055	104	351	00	240	543	347	207	126	301	240	593	352	150	869	041
240	471	182	108	204	00	240	544	278	165	825	233	240	594	352	180	928	131
240	472	276	138	098	00	240	545	279	171	950	233	240	595	018	196	595	575
240	473	271	126	094	00	240	546	323	170	885	284	240	596	005	222	763	334
240	474	240	121	201	00	240	547	42	189	041	204	240	597	047	113	479	310
240	475	261	116	101	00	240	548	222	197	998	194	240	598	166	173	783	284
240	476	233	116	098	00	240	549	244	157	696	241	240	599	311	151	089	841
240	477	274	128	107	00	240	550	041	099	537	259	240	600	076	132	778	358
240	478	339	119	075	00	240	551	041	124	511	363	240	601	143	126	589	278
240	501	339	216	090	00	240	552	089	130	629	441	240	602	181	133	765	234
240	502	253	205	196	00	240	553	195	151	626	398	240	603	210	147	755	257
240	503	126	281	993	00	240	554	225	256	921	845	240	604	200	185	913	527
240	504	239	232	130	00	240	555	221	225	805	801	240	605	221	136	753	173
240	505	130	253	141	00	240	556	266	248	112	758	240	606	271	134	690	163
240	506	446	203	957	00	240	557	188	161	710	889	240	607	279	137	1018	093
240	507	200	197	846	00	240	558	259	152	792	700	240	608	280	138	794	156
240	508	493	251	466	00	240	559	327	153	808	225	240	609	067	186	539	870
240	509	223	100	088	00	240	560	312	153	753	225	240	610	034	231	656	821
240	510	253	107	144	00	240	561	450	007	905	748	240	611	023	104	344	407
240	511	246	108	084	00	240	562	450	001	139	224	240	612	023	141	582	402
240	513	263	114	097	00	240	563	474	189	142	150	240	613	297	171	156	026

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	614	027	136	601	389	240	730	091	092	190	471	240	782	158	142	580	388
240	615	116	129	717	264	240	731	108	101	226	475	240	783	207	107	133	689
240	616	140	132	694	327	240	732	146	112	217	649	240	784	193	103	184	541
240	617	163	181	702	856	240	733	110	104	273	471	240	785	198	113	225	661
240	618	171	134	894	349	240	734	075	104	320	443	240	786	208	111	138	680
240	619	270	140	861	204	240	735	082	101	196	434	240	787	192	114	117	708
240	620	302	152	550	097	240	736	142	105	186	539	240	788	233	158	213	990
240	621	112	130	573	299	240	737	097	091	215	373	240	789	299	162	259	033
240	622	097	167	456	955	240	738	083	100	278	459	240	790	333	169	187	055
240	623	053	179	735	816	240	739	056	104	247	399	240	791	333	160	102	059
240	624	021	113	444	353	240	740	088	090	210	381	240	792	178	145	610	333
240	625	039	114	532	310	240	741	271	138	130	886	240	793	160	148	751	295
240	626	296	147	111	870	240	742	279	136	139	813	240	794	073	132	489	433
240	627	170	152	643	446	240	743	299	152	158	924	240	795	214	119	101	932
240	628	098	175	617	560	240	744	334	142	061	025	240	796	205	104	155	596
240	629	019	150	549	534	240	745	374	173	070	489	240	797	203	116	145	776
240	630	162	125	735	220	240	746	094	111	238	428	240	798	194	110	218	638
240	631	146	105	579	190	240	747	218	116	139	692	240	799	198	110	131	644
240	632	015	116	452	420	240	748	273	134	133	891	240	800	221	134	215	881
240	633	030	108	460	497	240	749	338	117	092	698	240	801	253	138	261	940
240	634	014	091	333	286	240	750	339	143	079	932	240	802	332	147	131	928
240	635	001	105	338	340	240	751	347	153	059	055	240	803	338	136	023	945
240	701	136	125	374	553	240	752	209	131	182	882	240	804	148	132	665	248
240	702	234	189	877	302	240	753	208	124	318	679	240	805	129	140	808	396
240	703	160	191	726	326	240	754	254	142	237	914	240	806	085	127	554	343
240	704	235	145	226	068	240	755	282	145	192	911	240	807	234	123	145	762
240	705	190	129	396	635	240	756	316	143	140	627	240	808	221	113	124	667
240	706	105	185	597	556	240	757	212	126	150	698	240	809	210	112	108	603
240	707	194	164	855	381	240	758	204	120	207	700	240	810	216	100	124	579
240	708	107	178	551	705	240	759	259	118	164	628	240	811	194	110	093	576
240	709	275	200	986	290	240	760	272	148	214	866	240	812	219	114	136	854
240	710	131	135	424	664	240	761	340	161	127	975	240	813	221	115	161	674
240	711	020	165	515	611	240	762	321	146	069	071	240	814	276	138	139	045
240	712	059	142	428	491	240	763	216	157	704	278	240	815	495	296	197	974
240	713	215	131	282	605	240	764	228	159	832	366	240	816	120	135	670	295
240	714	229	115	170	609	240	765	218	154	699	393	240	817	988	140	557	361
240	715	355	245	144	366	240	766	218	116	087	718	240	818	054	140	460	420
240	716	321	153	192	097	240	767	204	119	222	599	240	819	235	114	170	708
240	717	216	173	394	662	240	768	200	116	168	772	240	820	212	096	134	540
240	718	178	133	471	573	240	769	211	121	165	777	240	821	231	116	119	667
240	719	211	123	253	620	240	770	214	114	182	573	240	822	272	114	181	724
240	720	032	104	537	308	240	771	192	109	128	515	240	823	212	177	562	852
240	721	102	104	439	303	240	772	199	110	204	579	240	824	344	146	210	988
240	722	120	108	533	210	240	773	195	113	221	554	240	825	400	165	035	082
240	723	055	103	444	301	240	774	239	144	205	890	240	826	195	121	270	640
240	724	014	099	362	291	240	775	269	149	192	827	240	827	041	110	426	446
240	725	108	111	502	240	240	776	292	145	154	939	240	828	095	133	664	404
240	726	140	119	634	249	240	777	295	137	069	964	240	829	153	135	782	336
240	727	116	120	642	279	240	778	244	146	761	165	240	830	140	155	683	388
240	728	087	088	245	372	240	779	209	150	768	497	240	831	208	108	148	603

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	832	215	100	073	639	240	910	215	096	103	564	240	1104	136	094	169	522
240	833	287	123	123	981	240	911	290	158	276	805	240	1105	133	093	179	455
240	834	285	126	088	867	240	912	215	115	148	612	240	1106	146	106	228	620
240	835	310	119	321	739	240	914	213	098	113	530	240	1107	101	087	134	394
240	836	314	126	068	855	240	915	196	118	273	597	240	1108	086	101	287	463
240	837	302	115	026	854	240	916	184	140	280	668	240	1109	120	095	216	538
240	838	161	104	199	583	240	917	134	187	941	462	240	1110	113	084	210	548
240	839	050	105	474	299	240	918	301	151	123	902	240	1111	105	085	148	425
240	840	097	115	553	273	240	919	241	108	085	698	240	1112	119	096	157	406
240	841	132	117	577	289	240	920	221	105	098	539	240	1113	133	086	119	469
240	842	143	141	754	314	240	922	210	099	105	537	240	1114	112	098	202	466
240	843	229	115	078	630	240	923	227	108	117	597	240	1115	102	095	233	428
240	844	233	116	108	731	240	924	255	170	226	161	240	1116	124	091	168	440
240	845	298	133	135	746	240	925	210	136	243	846	240	1117	128	095	144	417
240	846	331	135	922	118	240	926	212	097	088	506	240	1118	104	085	152	446
240	847	238	178	473	978	240	927	262	147	197	823	240	1119	110	089	186	406
240	848	339	143	132	966	240	928	132	123	342	394	240	1120	107	092	253	399
240	849	435	189	082	187	240	930	237	128	284	814	240	1121	098	093	252	382
240	850	183	098	236	668	240	931	219	099	161	669	240	1122	091	096	217	433
240	851	017	099	405	315	240	932	225	103	180	580	240	1123	122	093	175	445
240	852	042	107	458	273	240	933	240	142	215	804	240	1124	127	095	194	443
240	853	079	103	533	333	240	934	217	102	145	603	240	1125	095	084	187	404
240	854	071	110	469	399	240	935	220	108	123	684	240	1126	114	092	162	452
240	860	204	119	171	591	240	936	026	161	670	615	240	1127	122	091	164	425
240	861	193	098	143	668	240	937	224	096	147	332	240	1128	135	091	149	436
240	862	049	092	248	333	240	938	239	113	097	666	240	1129	134	086	151	469
240	863	143	088	168	433	240	939	224	165	743	367	240	1201	131	103	246	514
240	864	042	104	459	400	240	940	076	148	688	769	240	1202	187	103	151	631
240	865	146	094	137	494	240	941	211	112	114	544	240	1203	157	098	183	605
240	866	042	102	355	424	240	942	067	183	592	576	240	1204	167	109	157	594
240	867	133	098	240	539	240	943	362	158	212	105	240	1205	127	106	235	600
240	868	038	100	238	433	240	944	241	113	111	762	240	1206	069	144	534	530
240	869	158	095	155	469	240	945	222	107	123	752	240	1207	139	126	434	536
240	870	038	099	266	402	240	946	211	112	137	680	240	1208	254	111	134	649
240	871	175	106	159	627	240	947	358	271	212	716	240	1209	204	094	083	558
240	872	141	099	202	520	240	949	222	115	170	667	240	1210	175	091	107	498
240	873	214	116	126	935	240	950	224	114	158	738	240	1211	160	107	138	571
240	874	034	112	644	316	240	951	230	119	144	686	240	1212	135	106	262	533
240	875	049	100	384	268	240	952	223	118	200	693	240	1213	160	110	159	555
240	876	113	090	207	394	240	953	233	114	096	691	240	1214	178	109	215	627
240	877	094	095	241	436	240	954	228	115	126	677	240	1215	152	101	168	516
240	901	358	144	062	933	240	955	267	159	510	794	240	1216	156	109	155	531
240	902	317	127	094	973	240	956	284	149	194	966	240	1217	138	097	193	680
240	903	232	093	069	556	240	958	177	163	406	713	240	1218	209	144	231	765
240	904	233	107	149	638	240	959	008	173	720	599	240	1219	158	112	214	598
240	905	398	159	024	880	240	960	257	139	179	827	240	1220	210	112	149	691
240	906	500	141	154	889	240	961	221	126	178	822	240	1221	167	098	111	539
240	907	205	101	107	889	240	1101	142	092	162	459	240	1222	126	090	144	509
240	908	246	124	270	866	240	1102	142	097	162	530	240	1223	119	100	216	560
240	909	204	124	251	716	240	1103	169	101	180	540	240	1224	064	122	407	536

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	12255	116	097	191	467	240	1324	089	101	282	414	240	1806	047	112	313	549
240	12256	168	142	230	823	240	1325	023	112	333	422	240	1807	111	078	150	404
240	12257	082	102	272	478	240	1326	096	108	319	413	240	1808	011	078	279	294
240	12258	097	091	239	410	240	1327	062	097	259	480	240	1809	137	101	164	674
240	12259	098	098	203	485	240	1328	002	103	314	336	240	1810	146	085	117	450
240	12300	124	144	355	727	240	1329	021	101	310	369	240	1811	127	082	169	440
240	12331	065	092	236	364	240	1401	120	089	224	439	240	1812	110	079	159	353
240	12332	127	094	168	442	240	1402	110	100	185	500	240	1813	097	080	163	360
240	12333	089	091	188	499	240	1403	118	114	238	560	240	1814	100	083	167	445
240	12334	103	109	301	451	240	1404	146	099	202	489	240	1815	114	100	222	591
240	12335	095	104	293	419	240	1405	128	099	187	460	240	1816	082	080	183	390
240	12336	198	100	216	487	240	1406	097	109	262	470	240	1817	083	087	174	374
240	12337	075	108	322	447	240	1407	095	124	366	598	240	1818	138	099	160	564
240	12338	023	103	327	334	240	1408	134	097	143	460	240	1819	098	106	253	537
240	12339	140	112	178	488	240	1409	153	101	165	483	240	1820	085	101	200	463
240	12400	163	109	218	542	240	1410	131	099	198	489	240	1821	086	107	282	512
240	12411	082	104	241	461	240	1411	065	109	289	469	240	1822	084	096	286	433
240	12422	089	098	262	401	240	1412	047	119	407	361	240	1823	073	079	170	362
240	12433	090	126	332	628	240	1413	130	100	207	665	240	1824	086	092	236	439
240	12444	043	099	299	373	240	1414	123	093	206	405	240	1825	087	084	200	455
240	12455	097	107	278	469	240	1415	137	105	226	550	240	1901	261	132	145	931
240	12466	096	104	227	423	240	1416	120	096	187	430	240	1902	180	100	156	638
240	12477	083	108	325	466	240	1417	179	112	158	608	240	1903	119	066	086	308
240	12488	091	102	278	494	240	1418	014	106	409	360	240	1904	062	104	267	386
240	12499	145	110	256	521	240	1419	059	115	510	338	240	1905	171	108	176	700
240	12510	107	099	179	442	240	1420	055	102	333	500	240	1906	275	145	256	989
240	12521	088	109	272	512	240	1421	073	104	312	423	240	1907	149	123	269	670
240	12532	138	095	155	428	240	1422	092	087	186	390	240	1908	124	109	186	545
240	12543	154	091	145	490	240	1423	102	099	208	471	240	1909	175	107	158	581
240	13003	085	111	520	248	240	1424	116	089	193	394	240	1910	146	109	258	510
240	13014	060	102	422	282	240	1425	064	106	274	395	240	1911	100	104	262	488
240	13025	009	110	396	362	240	1426	145	120	404	608	240	1912	193	098	122	553
240	13036	127	116	504	290	240	1427	038	141	703	445	240	1913	116	089	198	415
240	13047	041	114	441	337	240	1428	016	139	601	586	240	1914	100	093	185	378
240	13058	036	092	375	281	240	1429	105	091	184	421	240	1915	113	094	236	401
240	13069	050	124	511	471	240	1430	123	089	165	482	240	1916	189	105	129	714
240	13080	079	123	391	351	240	1431	121	097	216	472	240	1917	166	127	321	640
240	13091	017	136	475	485	240	1432	076	103	234	392	240	1918	151	104	206	473
240	13102	006	148	614	425	240	1433	094	093	201	412	240	1919	107	093	181	417
240	13113	121	099	202	520	240	1434	100	105	252	465	240	1920	181	105	155	579
240	13124	102	092	258	390	240	1435	110	098	190	444	240	1921	167	098	189	621
240	13135	078	092	260	477	240	1436	106	109	201	449	240	1922	137	101	187	468
240	13146	054	115	448	412	240	1437	103	101	284	487	240	1923	067	126	549	447
240	13157	050	123	664	327	240	1438	081	094	196	406	240	1924	174	107	181	598
240	13168	058	111	336	407	240	1439	104	105	225	473	240	1925	181	097	147	586
240	13179	057	098	374	392	240	1801	066	112	308	422	240	1926	186	110	154	574
240	13200	043	110	360	437	240	1802	059	094	282	403	240	1927	187	114	146	770
240	13211	012	118	601	333	240	1803	131	083	128	411	240	1928	105	103	216	523
240	13222	095	102	253	449	240	1804	107	084	159	384	240	1929	166	108	174	627
240	13233	123	104	200	480	240	1805	122	079	146	383	240	1930	147	103	151	544

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	101	244	097	096	607	250	151	200	091	149	541	250	204	215	098	163	557
250	102	204	094	112	607	250	152	206	092	118	549	250	205	231	098	149	765
250	103	191	093	113	538	250	153	218	106	174	649	250	206	225	097	053	738
250	104	203	096	119	548	250	154	207	108	140	721	250	207	215	102	084	616
250	105	196	097	137	570	250	155	250	117	249	799	250	208	228	103	146	680
250	106	214	102	111	704	250	156	204	091	125	524	250	209	295	121	101	887
250	107	451	160	030	167	250	157	217	060	019	387	250	210	293	120	035	778
250	108	379	130	071	827	250	158	210	095	134	526	250	211	269	106	127	623
250	109	229	110	121	606	250	159	201	094	099	533	250	212	252	101	096	651
250	110	210	087	076	502	250	160	224	085	072	520	250	213	305	125	203	938
250	111	249	114	118	669	250	161	209	084	119	493	250	214	192	089	153	468
250	112	200	108	326	641	250	162	202	089	086	491	250	215	209	093	131	503
250	113	320	105	113	737	250	163	200	088	056	483	250	216	223	102	159	567
250	114	237	106	180	628	250	164	186	085	105	485	250	217	230	101	096	607
250	115	230	099	142	572	250	166	211	093	091	645	250	218	243	105	105	665
250	116	212	087	094	492	250	167	213	095	090	650	250	219	288	113	038	844
250	117	199	090	146	476	250	169	214	093	113	580	250	220	273	109	101	677
250	118	206	085	052	534	250	170	198	096	150	471	250	221	235	108	149	715
250	119	199	090	184	533	250	171	187	090	134	493	250	222	254	107	158	782
250	120	210	092	081	533	250	172	195	089	069	483	250	223	310	118	102	807
250	121	202	094	133	519	250	173	190	088	083	504	250	224	280	120	115	814
250	122	125	100	256	427	250	174	187	082	134	481	250	225	286	106	138	847
250	123	117	088	184	419	250	175	091	133	180	524	250	226	285	106	080	708
250	124	111	094	182	431	250	176	201	092	081	523	250	227	422	142	022	019
250	125	142	081	126	445	250	177	189	095	110	549	250	228	225	108	084	662
250	126	147	082	132	425	250	178	194	100	131	584	250	229	265	101	047	794
250	127	141	083	116	422	250	179	232	109	103	627	250	230	291	122	084	883
250	128	142	090	232	421	250	180	225	102	159	638	250	231	224	108	163	586
250	129	134	087	168	389	250	181	234	117	186	725	250	232	258	101	085	612
250	130	086	086	213	395	250	182	216	111	173	631	250	233	277	112	041	746
250	131	096	091	212	416	250	183	279	130	245	753	250	234	334	119	041	044
250	132	133	100	212	607	250	184	191	095	158	472	250	235	330	107	038	684
250	133	148	087	128	430	250	185	197	089	141	543	250	236	319	115	005	803
250	134	144	096	189	533	250	186	197	087	096	529	250	301	210	107	236	548
250	135	135	098	171	458	250	187	200	093	080	534	250	302	200	108	160	535
250	136	102	090	192	398	250	188	189	083	080	464	250	303	190	100	138	510
250	137	124	090	186	407	250	189	196	089	095	625	250	304	042	152	532	498
250	138	117	087	215	411	250	190	204	089	134	528	250	305	234	116	127	650
250	139	132	089	187	433	250	191	214	089	081	611	250	306	210	107	168	586
250	140	104	081	173	399	250	192	210	091	157	584	250	307	186	104	172	494
250	141	101	081	176	397	250	193	200	092	134	568	250	308	196	096	112	506
250	142	096	089	196	404	250	194	211	096	071	615	250	309	232	097	104	595
250	143	113	081	162	372	250	195	263	125	130	763	250	310	202	090	132	542
250	144	120	089	221	448	250	196	250	126	213	758	250	311	222	095	116	545
250	145	123	086	133	445	250	197	246	117	127	786	250	312	208	097	164	587
250	146	125	088	151	464	250	198	250	116	163	684	250	313	215	099	063	697
250	147	168	105	212	542	250	199	281	137	196	844	250	314	217	099	112	543
250	148	202	099	140	543	250	201	205	094	106	534	250	315	218	102	147	608
250	149	199	092	096	533	250	202	190	092	148	623	250	316	231	102	134	569
250	150	214	096	110	586	250	203	204	090	123	570	250	317	222	090	075	547

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2550	318	-.221	.092	.067	-.579	2550	370	-.255	.098	.087	-.574	2550	421	-.110	.121	.303	-.654
2550	319	-.230	.091	.067	-.527	2550	371	-.128	.133	.410	-.722	2550	422	-.059	.105	.323	-.617
2550	320	-.216	.098	.152	-.549	2550	372	-.043	.120	.456	-.487	2550	423	-.028	.070	.254	-.516
2550	321	-.212	.100	.133	-.631	2550	373	-.131	.103	.201	-.502	2550	424	-.047	.102	.364	-.364
2550	322	-.196	.099	.187	-.545	2550	374	-.208	.099	.090	-.548	2550	425	-.250	.108	.149	-.705
2550	323	-.226	.096	.097	-.550	2550	375	-.236	.098	.075	-.581	2550	426	-.230	.100	.101	-.725
2550	324	-.215	.102	.140	-.570	2550	377	-.219	.097	.078	-.538	2550	427	-.232	.103	.097	-.649
2550	325	-.219	.097	.122	-.545	2550	378	-.234	.088	.060	-.550	2550	428	-.235	.108	.094	-.785
2550	326	-.229	.103	.065	-.601	2550	379	-.227	.102	.138	-.617	2550	429	-.217	.093	.114	-.551
2550	327	-.219	.094	.075	-.540	2550	380	-.217	.097	.089	-.596	2550	430	-.190	.092	.136	-.511
2550	328	-.226	.099	.089	-.556	2550	381	-.223	.100	.101	-.578	2550	431	-.220	.101	.131	-.618
2550	329	-.228	.096	.065	-.558	2550	382	-.226	.104	.161	-.619	2550	432	-.271	.155	.206	-.981
2550	330	-.223	.094	.044	-.509	2550	383	-.285	.120	.052	-.834	2550	433	-.144	.128	.271	-.881
2550	331	-.217	.102	.224	-.516	2550	384	-.210	.100	.139	-.591	2550	434	-.083	.115	.289	-.624
2550	332	-.233	.089	.062	-.512	2550	385	-.218	.103	.085	-.588	2550	435	-.066	.099	.316	-.456
2550	333	-.170	.109	.181	-.559	2550	386	-.220	.102	.164	-.757	2550	436	-.355	.125	.013	-.829
2550	334	-.177	.102	.197	-.523	2550	387	-.256	.104	.061	-.740	2550	437	-.356	.125	.178	-.817
2550	335	-.161	.095	.162	-.450	2550	388	-.245	.110	.163	-.641	2550	438	-.259	.106	.060	-.723
2550	336	-.155	.086	.205	-.472	2550	389	-.143	.106	.389	-.494	2550	439	-.234	.100	.060	-.758
2550	337	-.199	.105	.230	-.597	2550	390	-.259	.122	.121	-.764	2550	440	-.250	.123	.097	-.141
2550	338	-.156	.095	.126	-.508	2550	391	-.198	.110	.180	-.567	2550	441	-.224	.095	.110	-.536
2550	339	-.137	.099	.175	-.458	2550	392	-.215	.099	.134	-.539	2550	442	-.216	.094	.127	-.522
2550	340	-.144	.095	.139	-.433	2550	393	-.361	.126	.064	-.764	2550	443	-.235	.105	.157	-.646
2550	341	-.099	.102	.197	-.578	2550	394	-.231	.100	.092	-.602	2550	444	-.390	.192	.178	-.152
2550	342	-.116	.090	.170	-.428	2550	395	-.208	.106	.129	-.647	2550	445	-.145	.127	.275	-.723
2550	343	-.117	.088	.144	-.412	2550	396	-.182	.156	.383	-.764	2550	446	-.219	.102	.140	-.578
2550	344	-.107	.090	.163	-.419	2550	397	-.058	.121	.363	-.466	2550	447	-.190	.099	.250	-.564
2550	345	-.103	.084	.227	-.419	2550	398	-.080	.103	.261	-.431	2550	448	-.226	.095	.066	-.562
2550	346	-.106	.081	.142	-.332	2550	399	-.138	.092	.196	-.482	2550	449	-.232	.097	.062	-.615
2550	347	-.134	.081	.154	-.405	2550	400	-.035	.109	.330	-.430	2550	450	-.245	.105	.179	-.681
2550	348	-.104	.085	.189	-.405	2550	401	-.243	.097	.078	-.752	2550	451	-.230	.101	.082	-.567
2550	349	-.111	.091	.217	-.415	2550	402	-.227	.102	.128	-.641	2550	452	-.208	.105	.181	-.574
2550	350	-.111	.089	.177	-.434	2550	403	-.214	.097	.137	-.534	2550	453	-.213	.095	.158	-.555
2550	351	-.106	.087	.165	-.407	2550	404	-.219	.100	.132	-.587	2550	454	-.209	.103	.150	-.665
2550	352	-.102	.086	.146	-.412	2550	405	-.209	.093	.127	-.562	2550	455	-.359	.159	.209	-.919
2550	353	-.378	.221	.378	-.294	2550	406	-.201	.092	.104	-.495	2550	456	-.127	.139	.252	-.885
2550	354	-.167	.130	.281	-.707	2550	407	-.218	.097	.119	-.563	2550	457	-.038	.080	.220	-.486
2550	355	-.208	.181	.420	-.949	2550	408	-.217	.138	.252	-.689	2550	458	-.193	.095	.182	-.514
2550	356	-.072	.091	.243	-.381	2550	409	-.081	.123	.374	-.514	2550	459	-.247	.103	.130	-.728
2550	357	-.244	.103	.093	-.717	2550	410	-.041	.106	.370	-.468	2550	460	-.254	.105	.057	-.659
2550	358	-.291	.117	.084	-.778	2550	411	-.044	.101	.331	-.485	2550	461	-.300	.115	.158	-.829
2550	360	-.244	.101	.087	-.599	2550	412	-.038	.102	.359	-.419	2550	462	-.254	.107	.087	-.612
2550	361	-.263	.110	.074	-.654	2550	413	-.272	.113	.056	-.800	2550	463	-.256	.102	.071	-.643
2550	362	-.140	.167	.511	-.801	2550	414	-.233	.109	.095	-.631	2550	464	-.246	.093	.055	-.554
2550	363	-.075	.127	.351	-.563	2550	415	-.223	.092	.070	-.567	2550	465	-.261	.114	.077	-.905
2550	364	-.078	.114	.474	-.531	2550	416	-.231	.101	.075	-.813	2550	466	-.271	.097	.071	-.599
2550	365	-.061	.098	.340	-.445	2550	417	-.214	.091	.066	-.482	2550	467	-.297	.112	.049	-.673
2550	366	-.168	.097	.149	-.519	2550	418	-.205	.101	.179	-.521	2550	468	-.244	.149	.177	-.110
2550	367	-.267	.116	.065	-.824	2550	419	-.216	.085	.061	-.509	2550	469	-.075	.104	.284	-.461
2550	369	-.248	.108	.093	-.619	2550	420	-.249	.149	.297	-.812	2550	470	-.109	.093	.242	-.465

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	471	095	092	525	250	544	242	123	692	156	250	594	331	134	896	064	
250	472	113	057	022	250	545	215	128	832	292	250	595	332	143	243	886	
250	473	112	046	712	250	546	280	132	754	179	250	596	330	140	277	818	
250	474	108	052	794	250	547	404	150	906	171	250	597	051	096	382	397	
250	475	108	086	715	250	548	441	143	869	077	250	598	054	130	474	385	
250	476	098	098	807	250	549	260	123	647	135	250	599	240	100	099	565	
250	477	129	006	820	250	550	047	077	362	235	250	600	174	123	618	195	
250	478	124	007	875	250	551	072	113	524	295	250	601	273	116	655	108	
250	501	178	723	576	250	552	167	123	511	210	250	602	312	130	748	104	
250	502	150	839	212	250	553	314	124	754	074	250	603	366	149	876	058	
250	503	227	972	701	250	554	478	147	904	334	250	604	422	150	895	072	
250	504	189	088	372	250	555	124	195	681	914	250	605	330	142	984	174	
250	505	160	523	314	250	556	103	199	770	037	250	606	346	151	876	166	
250	506	199	905	423	250	557	267	141	789	224	250	607	387	144	015	038	
250	507	137	577	423	250	558	382	151	906	132	250	608	284	140	011	195	
250	508	189	041	279	250	559	391	140	943	050	250	609	370	163	231	998	
250	509	189	063	222	250	560	467	134	906	078	250	609	378	177	281	022	
250	510	093	044	577	250	561	532	155	971	036	250	611	059	102	339	422	
250	511	098	092	869	250	562	456	154	921	096	250	612	022	130	535	380	
250	513	084	044	000	250	563	502	154	068	076	250	613	250	110	118	936	
250	514	087	143	322	250	564	551	160	139	027	250	614	073	135	637	371	
250	515	089	083	493	250	565	406	144	820	109	250	615	245	130	821	142	
250	516	098	063	610	250	566	331	247	526	416	250	616	296	123	744	113	
250	517	081	319	666	250	567	287	238	713	148	250	618	348	138	768	160	
250	518	100	313	403	250	568	223	092	093	576	250	619	306	135	741	095	
250	519	104	294	409	250	569	190	113	507	552	250	620	340	140	861	080	
250	520	094	171	485	250	570	156	103	532	592	250	621	372	149	870	165	
250	521	095	352	485	250	571	079	124	697	492	250	622	113	139	675	336	
250	522	130	473	339	250	572	231	133	689	182	250	623	353	172	293	965	
250	523	133	346	339	250	573	377	132	787	046	250	624	318	193	513	975	
250	524	144	185	455	250	574	391	131	875	019	250	625	062	103	262	468	
250	525	106	422	822	250	575	441	134	889	019	250	626	014	128	661	474	
250	526	114	309	489	250	576	514	173	019	010	250	627	278	123	105	784	
250	527	100	220	583	250	577	440	161	939	094	250	628	315	153	871	297	
250	528	109	319	544	250	578	442	139	902	023	250	629	202	163	772	485	
250	529	090	243	505	250	579	478	159	990	041	250	630	147	153	385	949	
250	530	044	088	279	250	580	380	144	931	185	250	631	256	141	945	151	
250	531	093	386	445	250	581	307	181	336	890	250	632	186	133	662	214	
250	532	097	392	477	250	582	330	171	337	909	250	633	100	113	371	525	
250	533	127	094	516	250	583	007	116	420	426	250	634	021	109	415	370	
250	534	090	193	433	250	584	170	151	768	305	250	635	001	095	379	307	
250	535	079	132	377	250	585	300	099	017	796	250	636	064	095	238	408	
250	536	093	314	323	250	586	198	127	656	303	250	701	067	107	292	426	
250	537	099	407	511	250	587	327	120	891	002	250	702	495	164	027	058	
250	538	089	225	600	250	588	419	128	814	035	250	703	140	191	813	358	
250	539	095	211	601	250	589	423	124	840	060	250	704	135	152	489	678	
250	540	093	217	601	250	590	479	165	999	058	250	705	283	117	150	670	
250	541	111	493	603	250	591	385	145	842	048	250	706	242	159	403	706	
250	542	146	865	603	250	592	431	153	923	142	250	707	166	131	693	465	
250	543	157	790	559	250	593	453	152	997	054	250	709	175	134	248	618	

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2500	710	.423	.172	.993	-.159	2500	762	-.281	.142	.170	-.973	2500	812	-.302	.108	.073	-.793
2500	711	-.079	.115	.287	-.444	2500	763	-.412	.153	.071	-.978	2500	813	-.314	.110	.005	-.695
2500	712	-.067	.173	.487	-.700	2500	764	-.460	.174	.029	-.204	2500	814	-.372	.140	.055	-.967
2500	713	-.014	.152	.650	-.749	2500	765	-.299	.135	.740	-.139	2500	815	-.784	.357	-.075	-.234
2500	714	-.260	.118	.262	-.688	2500	766	-.361	.153	.879	-.186	2500	816	-.263	.137	.677	-.206
2500	715	-.217	.111	.193	-.584	2500	767	-.280	.132	.738	-.149	2500	817	-.198	.133	.718	-.273
2500	716	-.288	.191	.003	-.536	2500	768	-.229	.106	.109	-.707	2500	818	-.177	.120	.579	-.246
2500	717	-.377	.140	.029	-.894	2500	769	-.223	.110	.097	-.660	2500	819	-.328	.113	.068	-.679
2500	718	-.377	.118	.349	-.742	2500	770	-.217	.111	.175	-.628	2500	820	-.320	.113	.047	-.675
2500	719	-.222	.118	.279	-.666	2500	771	-.244	.109	.191	-.665	2500	821	-.353	.120	.054	-.827
2500	720	-.222	.112	.085	-.596	2500	772	-.231	.112	.119	-.737	2500	822	-.395	.131	.006	-.927
2500	721	-.066	.091	.450	-.292	2500	773	-.230	.110	.163	-.643	2500	823	-.262	.237	.492	-.104
2500	722	.141	.104	.492	-.171	2500	774	-.240	.116	.176	-.818	2500	824	-.533	.168	.177	-.202
2500	723	.172	.111	.363	-.193	2500	775	-.229	.106	.108	-.692	2500	825	-.597	.193	.141	-.555
2500	724	.060	.096	.517	-.226	2500	776	-.303	.156	.215	-.857	2500	826	-.231	.123	.258	-.588
2500	725	.011	.098	.465	-.277	2500	777	-.331	.156	.155	-.933	2500	827	-.012	.114	.408	-.325
2500	726	.140	.121	.684	-.191	2500	778	-.428	.148	.021	-.958	2500	828	-.207	.122	.673	-.093
2500	727	.154	.125	.663	-.332	2500	779	-.399	.142	.014	-.107	2500	829	-.296	.132	.747	-.023
2500	728	.093	.130	.703	-.332	2500	780	-.367	.130	.773	-.026	2500	830	-.309	.143	.858	-.152
2500	729	.111	.088	.155	-.332	2500	781	-.346	.132	.886	-.099	2500	831	-.276	.105	.051	-.677
2500	730	.096	.085	.247	-.333	2500	782	-.290	.133	.713	-.105	2500	832	-.517	.101	.070	-.691
2500	731	.108	.092	.211	-.409	2500	783	-.261	.121	.180	-.782	2500	833	-.406	.129	.010	-.879
2500	732	.148	.120	.244	-.700	2500	784	-.265	.111	.065	-.698	2500	834	-.430	.133	.029	-.135
2500	733	.133	.102	.268	-.458	2500	785	-.247	.120	.121	-.749	2500	835	-.423	.149	.178	-.885
2500	734	.099	.092	.205	-.434	2500	786	-.262	.112	.162	-.774	2500	836	-.446	.126	.012	-.954
2500	735	.100	.100	.281	-.402	2500	787	-.257	.116	.096	-.663	2500	837	-.462	.134	.092	-.111
2500	736	.150	.100	.233	-.404	2500	788	-.290	.149	.341	-.229	2500	838	-.193	.113	.183	.577
2500	737	.125	.089	.162	-.333	2500	789	-.422	.148	.260	-.976	2500	839	-.123	.107	.622	-.338
2500	738	.077	.085	.125	-.333	2500	790	-.424	.149	.106	-.026	2500	840	-.205	.113	.646	-.178
2500	739	.071	.096	.268	-.333	2500	791	-.409	.147	.068	-.955	2500	841	-.243	.134	.717	-.190
2500	740	.097	.088	.330	-.333	2500	792	-.315	.135	.721	-.082	2500	842	-.296	.138	.049	-.091
2500	741	.227	.113	.089	-.833	2500	793	-.322	.135	.793	-.100	2500	843	-.297	.104	.028	-.795
2500	742	.099	.117	.082	-.656	2500	794	-.245	.128	.712	-.261	2500	844	-.333	.127	.065	-.832
2500	743	.099	.143	.121	-.000	2500	795	-.290	.116	.034	-.738	2500	845	-.459	.179	.073	-.101
2500	744	.099	.140	.059	-.000	2500	796	-.279	.115	.155	-.780	2500	846	-.508	.190	.048	-.359
2500	745	.099	.143	.059	-.000	2500	797	-.272	.109	.047	-.819	2500	847	-.236	.226	.541	-.629
2500	746	.099	.241	.020	-.467	2500	798	-.281	.111	.075	-.906	2500	848	-.429	.184	.309	-.240
2500	747	.099	.094	.265	-.467	2500	799	-.279	.107	.112	-.704	2500	849	-.613	.211	.033	-.533
2500	748	.099	.111	.108	-.644	2500	800	-.273	.107	.112	-.832	2500	850	-.230	.111	.200	-.099
2500	749	.099	.127	.115	-.644	2500	801	-.303	.132	.088	-.832	2500	851	-.029	.099	.421	-.329
2500	750	.099	.115	.182	-.666	2500	802	-.327	.147	.182	-.136	2500	852	-.084	.105	.437	-.364
2500	751	.099	.137	.079	-.555	2500	803	-.434	.153	.043	-.011	2500	853	-.105	.111	.527	-.207
2500	752	.099	.145	.030	-.999	2500	804	-.482	.148	.011	-.066	2500	854	-.101	.111	.565	-.226
2500	753	.099	.118	.118	-.999	2500	805	-.284	.131	.861	-.144	2500	855	-.106	.110	.079	-.697
2500	754	.099	.114	.118	-.999	2500	806	-.280	.146	.832	-.173	2500	856	-.243	.106	.058	-.612
2500	755	.099	.112	.145	-.999	2500	807	-.216	.125	.628	-.286	2500	857	-.066	.093	.238	-.355
2500	756	.099	.137	.205	-.999	2500	808	-.297	.118	.151	-.729	2500	858	-.187	.088	.146	-.463
2500	757	.099	.130	.188	-.999	2500	809	-.293	.112	.076	-.668	2500	859	-.061	.088	.283	-.418
2500	758	.099	.143	.085	-.146	2500	810	-.289	.115	.078	-.729	2500	860	-.196	.096	.154	-.485
2500	759	.099	.116	.189	-.644	2500	811	-.296	.100	.011	-.657	2500	861	-.106	.102	.249	-.469
2500	760	.099	.109	.194	-.644	2500	812	-.280	.107	.044	-.670	2500	862	-.106	.102	.249	-.469
2500	761	.099	.110	.146	-.644	2500	813	-.280	.107	.044	-.670	2500	863	-.106	.102	.249	-.469

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2350	867	177	107	194	542	2550	943	280	131	093	800	2550	1205	164	105	162	639
2350	868	087	098	214	392	2350	944	230	095	085	515	2550	1206	024	162	532	635
2350	869	210	107	156	584	2350	945	227	094	053	531	2550	1207	227	116	187	694
2350	870	123	096	178	538	2350	946	215	090	080	541	2550	1208	293	116	061	789
2350	871	241	099	165	593	2350	947	324	226	097	827	2350	1209	272	100	048	711
2350	872	178	099	178	557	2350	949	221	091	080	531	2350	1210	234	105	142	585
2350	873	287	110	041	753	2350	950	216	095	092	548	2350	1211	232	101	135	571
2350	874	067	111	524	343	2350	951	216	096	117	525	2350	1212	228	111	122	701
2350	875	048	095	385	263	2350	952	182	104	144	661	2350	1213	229	107	146	678
2350	876	129	095	213	514	2350	953	211	086	048	501	2350	1214	244	105	066	593
2350	877	133	090	150	436	2350	954	218	095	095	572	2350	1215	223	102	111	649
2350	901	392	126	012	889	2350	955	271	108	106	623	2350	1216	208	101	108	686
2350	902	342	120	115	743	2350	956	234	098	095	532	2350	1217	195	104	081	786
2350	903	254	084	033	503	2350	957	228	116	223	590	2350	1218	326	157	102	054
2350	904	240	099	103	608	2350	958	097	113	355	528	2350	1219	225	108	129	688
2350	905	409	131	032	554	2350	960	228	106	104	665	2350	1220	282	112	077	689
2350	906	379	123	048	772	2350	961	224	109	063	722	2350	1221	219	090	108	520
2350	907	214	104	161	547	2350	1101	189	100	133	567	2350	1222	188	099	129	574
2350	908	246	101	151	636	2350	1102	179	104	151	646	2350	1223	155	093	173	454
2350	909	260	106	114	631	2350	1103	198	101	130	523	2350	1224	189	151	276	994
2350	910	237	096	047	583	2350	1104	167	095	123	511	2350	1225	147	097	205	517
2350	911	322	143	047	784	2350	1105	165	091	165	545	2350	1226	315	160	201	069
2350	912	229	094	088	553	2350	1106	198	106	133	606	2350	1227	165	110	195	541
2350	914	211	092	076	518	2350	1107	103	088	199	469	2350	1228	128	098	195	551
2350	915	333	107	124	648	2350	1108	082	096	273	425	2350	1229	135	096	158	592
2350	916	329	116	102	768	2350	1109	138	093	199	458	2350	1230	135	183	202	110
2350	917	229	185	857	406	2350	1110	137	088	150	500	2350	1231	134	102	185	484
2350	918	271	112	055	413	2350	1111	122	090	189	512	2350	1232	162	113	254	552
2350	919	223	088	061	549	2350	1112	160	084	117	439	2350	1233	123	081	133	399
2350	920	220	092	081	553	2350	1113	168	083	094	437	2350	1234	120	098	221	462
2350	922	209	090	112	515	2350	1114	133	086	150	425	2350	1235	116	097	206	454
2350	923	212	095	123	541	2350	1115	127	091	216	382	2350	1236	183	109	159	599
2350	924	340	119	019	985	2350	1116	155	088	100	454	2350	1237	145	106	217	642
2350	925	251	117	197	694	2350	1117	162	084	116	500	2350	1238	074	115	321	471
2350	926	331	095	050	542	2350	1118	141	083	095	478	2350	1239	191	107	220	588
2350	927	333	115	176	731	2350	1119	143	087	188	442	2350	1240	208	104	159	588
2350	928	038	141	407	498	2350	1120	140	086	145	460	2350	1241	111	104	274	444
2350	930	245	107	092	622	2350	1121	128	093	157	418	2350	1242	109	106	201	798
2350	931	216	099	150	882	2350	1122	123	094	213	443	2350	1243	186	144	264	715
2350	932	321	093	068	526	2350	1123	153	088	151	453	2350	1244	123	109	219	672
2350	933	256	116	149	690	2350	1124	151	085	131	433	2350	1245	135	094	172	493
2350	934	229	093	086	640	2350	1125	139	091	152	429	2350	1246	127	097	169	474
2350	935	211	097	129	541	2350	1126	138	084	163	424	2350	1247	144	111	193	615
2350	936	118	127	44	675	2350	1127	156	093	154	462	2350	1248	129	104	179	518
2350	937	213	084	136	446	2350	1128	180	087	150	501	2350	1249	187	100	136	681
2350	938	228	096	113	494	2350	1129	164	089	105	475	2350	1250	133	101	278	643
2350	939	115	124	542	346	2350	1201	199	113	167	612	2350	1251	120	100	282	518
2350	940	009	130	552	350	2350	1202	251	103	075	726	2350	1252	182	100	180	514
2350	941	219	092	104	506	2350	1203	216	100	124	642	2350	1253	131	108	201	538
2350	942	159	132	290	586	2350	1204	215	113	160	792	2350	1303	072	145	601	378

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	1304	.066	.106	.403	-.426	250	1425	-.132	.110	-.191	-.497	250	1911	-.109	.094	-.205	-.427
250	1305	-.042	.108	.358	-.422	250	1426	-.216	.117	-.182	-.743	250	1912	-.247	.098	-.032	-.613
250	1306	-.165	.127	.399	-.294	250	1427	-.022	.158	-.659	-.521	250	1913	-.165	.094	-.125	-.483
250	1307	-.007	.103	.338	-.497	250	1428	-.066	.163	-.470	-.636	250	1914	-.140	.098	-.179	-.468
250	1308	.028	.098	.366	-.353	250	1429	-.125	.092	-.174	-.441	250	1915	-.141	.092	-.141	-.429
250	1309	.030	.156	.628	-.500	250	1430	-.152	.089	-.138	-.469	250	1916	-.282	.117	-.077	-.762
250	1310	.107	.113	.574	-.278	250	1431	-.170	.094	-.132	-.562	250	1917	-.248	.119	-.174	-.643
250	1311	.018	.120	.516	-.489	250	1432	-.067	.100	-.224	-.352	250	1918	-.217	.100	-.082	-.576
250	1312	.091	.169	.845	-.410	250	1433	-.112	.091	-.205	-.405	250	1919	-.129	.085	-.145	-.413
250	1313	.167	.110	.182	-.637	250	1434	-.108	.095	-.201	-.422	250	1920	-.277	.109	-.133	-.702
250	1314	-.120	.095	.168	-.448	250	1435	-.141	.101	-.187	-.470	250	1921	-.231	.111	-.144	-.645
250	1315	.076	.078	.169	-.378	250	1436	-.142	.098	-.203	-.514	250	1922	-.187	.094	-.111	-.486
250	1316	.069	.125	.620	-.314	250	1437	-.125	.095	-.211	-.432	250	1923	-.022	.145	-.465	-.546
250	1317	.069	.132	.624	-.384	250	1438	-.079	.112	-.211	-.422	250	1924	-.253	.103	-.154	-.579
250	1318	-.048	.111	.312	-.411	250	1439	-.107	.102	-.314	-.444	250	1925	-.253	.103	-.071	-.591
250	1319	.033	.104	.374	-.421	250	1800	-.083	.095	-.235	-.441	250	1926	-.266	.115	-.075	-.747
250	1320	.011	.114	.362	-.360	250	1802	-.061	.096	-.345	-.394	250	1927	-.266	.122	-.111	-.981
250	1321	.053	.128	.601	-.378	250	1803	-.181	.090	-.123	-.469	250	1928	-.145	.102	-.141	-.528
250	1322	.114	.096	.297	-.526	250	1804	-.149	.085	-.139	-.429	250	1929	-.257	.114	-.118	-.682
250	1323	.162	.101	.163	-.545	250	1805	-.158	.086	-.118	-.412	250	1930	-.201	.110	-.252	-.560
250	1324	.106	.107	.262	-.433	250	1806	-.065	.110	-.289	-.624	260	101	-.240	.098	-.101	-.669
250	1325	.046	.110	.392	-.441	250	1807	-.141	.068	-.060	-.353	260	102	-.238	.107	-.137	-.687
250	1326	.094	.095	.236	-.474	250	1808	-.016	.085	-.310	-.298	260	103	-.251	.086	-.067	-.635
250	1327	.032	.096	.327	-.359	250	1809	-.216	.115	-.095	-.772	260	104	-.225	.103	-.267	-.557
250	1328	.002	.093	.425	-.281	250	1810	-.195	.082	-.070	-.458	260	105	-.215	.090	-.097	-.557
250	1329	.010	.097	.328	-.313	250	1811	-.177	.085	-.077	-.437	260	106	-.249	.114	-.116	-.841
250	1400	.145	.094	.178	-.453	250	1812	-.141	.088	-.212	-.422	260	107	-.402	.153	-.051	-.040
250	1401	.109	.098	.196	-.531	250	1813	-.158	.083	-.081	-.451	260	108	-.362	.117	-.027	-.774
250	1402	.155	.107	.263	-.457	250	1814	-.109	.086	-.243	-.420	260	109	-.197	.103	-.167	-.631
250	1403	.086	.086	.160	-.505	250	1815	-.174	.102	-.217	-.594	260	110	-.209	.090	-.089	-.486
250	1404	.155	.092	.131	-.432	250	1816	-.105	.079	-.175	-.344	260	111	-.251	.106	-.058	-.691
250	1405	.082	.110	.337	-.457	250	1817	-.126	.085	-.169	-.427	260	112	-.193	.097	-.055	-.455
250	1406	.087	.126	.373	-.524	250	1818	-.209	.102	-.124	-.583	260	113	-.302	.110	-.065	-.730
250	1407	.164	.096	.125	-.491	250	1819	-.231	.129	-.187	-.692	260	114	-.221	.101	-.140	-.586
250	1408	.198	.099	.129	-.509	250	1820	-.119	.084	-.169	-.420	260	115	-.210	.106	-.162	-.545
250	1409	.158	.090	.147	-.449	250	1821	-.263	.135	-.161	-.748	260	116	-.211	.086	-.077	-.537
250	1410	.070	.114	.340	-.432	250	1822	-.170	.119	-.194	-.720	260	117	-.199	.090	-.103	-.518
250	1411	.048	.121	.546	-.441	250	1823	-.109	.087	-.205	-.460	260	118	-.208	.092	-.127	-.528
250	1412	.171	.102	.156	-.661	250	1824	-.118	.087	-.122	-.473	260	119	-.195	.094	-.114	-.516
250	1413	.155	.085	.134	-.449	250	1825	-.107	.087	-.184	-.433	260	120	-.209	.094	-.134	-.607
250	1414	.182	.090	.154	-.531	250	1900	-.280	.125	-.124	-.797	260	121	-.196	.093	-.135	-.478
250	1415	.133	.095	.178	-.484	250	1902	-.204	.092	-.144	-.649	260	122	-.132	.096	-.136	-.489
250	1416	.198	.114	.333	-.636	250	1903	-.157	.058	-.014	-.307	260	123	-.123	.097	-.155	-.483
250	1417	.088	.100	.333	-.330	250	1904	-.067	.103	-.276	-.420	260	124	-.135	.092	-.205	-.454
250	1418	.080	.108	.467	-.320	250	1905	-.207	.097	-.141	-.589	260	125	-.144	.098	-.166	-.441
250	1419	.056	.088	.229	-.374	250	1906	-.322	.124	-.164	-.918	260	126	-.141	.092	-.148	-.447
250	1420	.085	.094	.230	-.395	250	1907	-.133	.116	-.274	-.510	260	127	-.142	.090	-.163	-.424
250	1421	.098	.087	.247	-.397	250	1908	-.113	.104	-.306	-.432	260	128	-.160	.096	-.185	-.423
250	1422	.133	.093	.167	-.417	250	1909	-.236	.112	-.142	-.808	260	129	-.166	.093	-.113	-.507
250	1423	.162	.099	.191	-.519	250	1910	-.182	.112	-.258	-.537	260	130	-.100	.088	-.175	-.431

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	131	082	096	270	408	260	183	307	123	150	917	260	234	336	108	010	688
260	132	095	104	225	465	260	184	211	091	057	546	260	235	331	109	003	705
260	133	105	100	322	423	260	185	209	087	051	630	260	236	348	113	022	854
260	134	126	096	185	474	260	186	207	090	129	516	260	301	213	092	096	614
260	135	141	106	202	471	260	187	202	083	099	548	260	302	200	094	111	538
260	136	141	097	191	525	260	188	209	088	070	470	260	303	202	099	143	515
260	137	102	097	222	443	260	189	219	085	086	585	260	304	044	154	524	558
260	138	107	089	152	453	260	190	230	091	043	585	260	305	201	117	223	636
260	139	123	103	190	636	260	191	255	099	068	594	260	306	208	096	087	691
260	140	123	090	204	420	260	192	243	098	078	619	260	307	188	095	080	534
260	141	117	078	135	404	260	193	239	090	069	566	260	308	200	090	094	570
260	142	104	083	148	364	260	194	232	097	114	569	260	309	212	095	106	583
260	143	090	083	221	346	260	195	254	102	108	875	260	310	211	087	120	613
260	144	095	083	190	337	260	196	253	093	107	673	260	311	217	082	031	501
260	145	100	087	150	431	260	197	269	100	099	652	260	312	207	089	102	526
260	146	099	091	181	401	260	198	239	090	050	576	260	313	211	098	121	624
260	147	206	094	159	524	260	199	302	124	063	817	260	314	210	094	084	513
260	148	211	085	069	484	260	201	218	084	088	587	260	315	200	089	142	517
260	149	207	086	043	497	260	202	231	090	071	599	260	316	218	096	087	535
260	150	195	082	058	468	260	203	234	093	052	571	260	317	214	091	059	583
260	151	192	094	132	543	260	204	256	094	039	660	260	318	214	087	026	539
260	152	210	085	066	547	260	205	280	099	196	726	260	319	213	083	086	508
260	153	242	096	080	680	260	206	278	096	059	630	260	320	211	093	137	533
260	154	238	099	034	682	260	207	263	095	112	591	260	321	203	093	107	561
260	155	350	136	182	907	260	208	264	101	083	668	260	322	198	089	088	488
260	156	207	084	070	509	260	209	290	096	083	778	260	323	217	087	148	493
260	157	224	054	058	365	260	210	273	097	065	630	260	324	209	091	038	544
260	158	213	086	083	554	260	211	291	099	066	766	260	325	211	096	124	463
260	159	208	089	101	529	260	212	279	094	129	609	260	326	220	079	055	514
260	160	222	080	069	511	260	213	354	117	058	778	260	327	205	100	108	595
260	161	224	089	115	579	260	214	227	089	156	553	260	328	213	084	096	499
260	162	212	091	048	489	260	215	223	088	141	499	260	329	219	092	157	546
260	163	208	086	094	506	260	216	245	091	076	554	260	330	214	083	080	516
260	164	203	084	134	463	260	217	279	098	053	653	260	331	220	087	068	510
260	166	211	086	128	537	260	218	279	097	058	655	260	332	215	086	086	507
260	166	219	084	089	546	260	219	309	109	021	558	260	333	191	095	132	507
260	166	211	086	169	530	260	220	282	091	015	593	260	334	193	092	125	468
260	170	207	085	082	456	260	221	289	093	019	630	260	335	179	099	173	478
260	171	209	089	066	518	260	222	308	093	052	631	260	336	171	095	121	603
260	172	204	091	090	513	260	223	325	110	021	726	260	337	202	101	118	655
260	173	198	087	090	469	260	224	321	107	040	666	260	338	187	099	120	559
260	174	199	083	071	646	260	225	399	097	013	681	260	339	156	092	154	434
260	175	228	103	085	646	260	226	304	096	066	681	260	340	160	091	091	499
260	175	217	082	043	567	260	227	500	141	063	155	260	341	157	109	042	496
260	176	217	095	188	520	260	228	286	098	053	637	260	342	113	093	242	397
260	177	206	085	133	483	260	229	300	096	009	673	260	343	163	094	166	515
260	179	229	096	101	625	260	230	327	102	013	723	260	344	157	083	153	442
260	180	232	104	100	735	260	231	272	103	033	781	260	345	147	084	145	416
260	181	232	095	098	584	260	232	285	105	043	648	260	346	155	075	086	373
260	182	218	089	062	569	260	233	332	107	013	706	260	347	084	093	098	517

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	348	147	094	140	454	260	401	232	094	080	593	260	451	233	089	026	541
260	349	150	089	186	515	260	402	215	086	119	4537	260	452	232	100	072	648
260	350	147	090	203	458	260	403	207	082	100	489	260	453	227	091	128	625
260	351	141	089	124	497	260	404	209	089	069	537	260	454	253	091	024	624
260	352	143	082	134	475	260	405	209	092	084	5342	260	455	263	150	088	115
260	353	493	205	102	259	260	406	217	086	116	5366	260	456	321	168	161	422
260	354	181	106	137	225	260	407	206	088	055	5328	260	457	170	099	156	613
260	355	447	211	165	104	260	408	359	133	119	787	260	458	226	093	048	585
260	356	153	088	143	426	260	409	220	114	226	621	260	459	244	091	043	614
260	357	201	085	061	531	260	410	167	109	233	497	260	460	263	102	049	695
260	358	250	098	063	534	260	411	156	103	196	4303	260	461	286	101	050	703
260	359	256	093	081	562	260	412	144	104	231	4466	260	462	280	099	059	656
260	360	249	096	023	588	260	413	234	093	039	5363	260	463	274	094	035	729
260	361	127	033	033	793	260	414	233	095	119	422	260	464	257	093	078	636
260	362	316	129	129	776	260	415	222	090	108	566	260	465	284	098	009	699
260	363	074	113	227	533	260	416	232	090	113	255	260	466	268	095	048	598
260	364	143	096	174	600	260	417	210	083	056	5331	260	467	305	097	003	644
260	365	107	129	167	800	260	418	225	095	067	5372	260	468	413	191	105	611
260	366	222	103	151	623	260	419	229	079	097	4499	260	469	139	108	258	535
260	367	241	098	085	639	260	420	371	141	279	864	260	470	166	097	147	639
260	368	247	103	024	684	260	421	248	124	175	74	260	471	300	097	053	625
260	369	336	129	131	878	260	422	181	111	211	5374	260	472	263	093	112	616
260	370	193	100	094	558	260	423	154	111	262	5315	260	473	282	093	080	620
260	371	189	095	150	577	260	424	158	108	263	5357	260	474	302	097	024	726
260	372	221	091	071	583	260	425	246	095	089	7459	260	475	320	097	041	644
260	373	217	095	094	585	260	426	333	098	039	6344	260	476	322	100	012	770
260	374	212	084	069	480	260	427	224	096	071	6884	260	477	369	114	011	845
260	375	227	086	077	599	260	428	222	103	067	888	260	478	359	112	059	816
260	376	218	090	038	517	260	429	241	089	069	5443	260	479	355	112	474	833
260	377	218	093	074	584	260	430	229	092	124	5455	260	501	223	159	744	337
260	378	218	096	071	536	260	431	222	088	062	568	260	502	233	248	622	328
260	379	211	090	114	544	260	432	221	161	051	165	260	503	255	248	622	330
260	380	211	099	062	553	260	433	227	152	287	780	260	504	204	179	791	330
260	381	203	094	063	588	260	434	181	127	295	726	260	505	235	132	426	335
260	382	203	090	058	538	260	435	161	116	226	573	260	506	056	178	668	355
260	383	208	086	082	476	260	436	334	115	031	8849	260	507	111	110	247	503
260	384	229	088	132	573	260	437	324	117	016	822	260	508	069	189	761	502
260	385	195	095	142	572	260	438	222	100	050	6855	260	509	220	080	071	481
260	386	211	091	132	472	260	439	253	092	134	5560	260	510	233	087	113	532
260	387	211	096	191	542	260	440	275	102	068	773	260	511	233	093	057	532
260	388	192	095	092	573	260	441	255	089	063	536	260	512	235	087	008	537
260	389	210	097	139	444	260	442	224	092	158	5348	260	513	231	087	050	534
260	390	315	098	027	638	260	443	224	091	076	668	260	514	220	087	125	544
260	391	203	104	114	633	260	444	333	198	013	667	260	515	125	106	277	459
260	392	189	091	105	499	260	445	333	149	203	667	260	516	117	099	213	415
260	393	349	129	146	846	260	446	333	101	081	42	260	517	098	109	239	453
260	394	205	111	179	571	260	447	223	091	128	5332	260	518	173	100	178	489
260	395	163	095	157	510	260	448	231	090	058	26	260	520	114	129	476	621
260	396	188	090	142	520	260	449	241	091	132	49	260	521	060	148	493	603
260	397	139	094	160	496	260	450	255	094	126	92	260	523	188	109	258	548

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	524	194	106	180	659	260	574	455	148	886	041	260	625	170	117	265	613
260	525	033	110	350	449	260	575	341	149	994	090	260	626	031	167	636	544
260	526	093	114	368	493	260	576	476	141	994	003	260	627	301	107	074	652
260	527	213	121	129	920	260	577	343	148	818	113	260	628	245	160	801	287
260	528	168	113	154	613	260	578	353	168	006	186	260	629	111	172	622	682
260	529	149	088	217	435	260	579	371	156	899	117	260	630	248	153	427	955
260	530	104	089	307	407	260	580	338	150	806	238	260	631	179	159	660	264
260	531	038	095	249	502	260	581	544	147	073	957	260	632	106	124	601	245
260	532	029	109	382	419	260	582	544	149	026	041	260	633	230	115	163	619
260	533	173	094	083	644	260	583	129	100	279	496	260	634	046	112	379	394
260	534	066	131	207	875	260	584	000	139	569	474	260	635	054	104	342	437
260	535	154	095	141	499	260	585	235	086	063	529	260	636	143	105	253	474
260	536	033	088	272	359	260	586	254	129	777	176	260	701	047	101	288	404
260	537	008	101	419	322	260	587	390	123	904	014	260	702	362	189	990	245
260	538	124	101	201	543	260	588	446	144	901	054	260	703	296	180	787	299
260	539	176	093	096	590	260	589	433	122	787	095	260	704	024	162	553	632
260	540	143	096	160	459	260	590	419	129	847	066	260	705	297	133	320	709
260	541	322	116	531	388	260	591	289	130	793	137	260	706	236	162	437	695
260	542	322	133	333	500	260	592	289	135	745	177	260	707	071	176	915	581
260	543	104	129	471	359	260	593	343	139	924	167	260	709	258	135	229	760
260	544	102	160	551	415	260	594	324	138	886	222	260	710	229	182	830	278
260	545	124	140	598	302	260	595	519	137	045	931	260	711	086	112	346	531
260	546	245	153	756	245	260	596	534	145	104	274	260	712	061	154	530	530
260	547	320	154	862	233	260	597	155	102	179	511	260	713	153	195	849	460
260	548	377	129	771	020	260	598	077	119	527	408	260	714	166	145	294	693
260	549	280	115	651	114	260	599	242	094	075	586	260	715	219	098	105	580
260	550	090	086	374	142	260	600	212	118	652	150	260	716	073	183	629	620
260	551	174	121	574	193	260	601	340	122	795	000	260	717	293	107	033	772
260	552	210	123	700	179	260	602	411	139	871	029	260	718	314	107	058	683
260	553	376	140	827	067	260	603	411	131	840	009	260	719	179	124	360	634
260	554	518	153	995	019	260	604	402	136	867	045	260	720	271	111	103	648
260	555	469	153	039	953	260	605	243	137	679	189	260	721	072	105	448	270
260	556	420	149	123	033	260	606	266	163	795	342	260	722	170	124	668	197
260	557	296	134	918	086	260	607	285	148	810	266	260	723	165	108	358	206
260	558	433	152	963	044	260	608	261	145	777	231	260	724	048	096	355	265
260	559	478	138	922	021	260	609	350	133	333	009	260	725	004	108	491	335
260	560	329	141	916	040	260	610	546	167	204	212	260	726	156	136	689	291
260	561	320	145	969	079	260	611	157	112	213	613	260	727	169	139	824	225
260	562	357	155	850	137	260	612	073	138	496	549	260	728	064	126	561	332
260	563	378	164	852	211	260	613	233	094	066	567	260	729	122	088	160	438
260	564	407	164	988	231	260	614	116	132	527	309	260	730	096	087	190	427
260	565	693	129	853	012	260	615	271	128	736	116	260	731	094	090	213	420
260	566	600	177	063	236	260	616	327	131	706	083	260	732	116	105	232	671
260	567	376	212	504	252	260	617	370	146	771	178	260	733	105	096	225	414
260	568	333	088	042	567	260	618	258	139	788	211	260	734	093	095	187	506
260	569	222	095	223	623	260	619	272	137	037	269	260	735	101	094	169	467
260	570	201	097	165	320	260	620	272	137	889	155	260	736	127	106	185	518
260	571	169	099	233	318	260	621	281	135	706	440	260	737	094	094	168	491
260	572	284	141	858	139	260	622	061	135	553	160	260	738	091	091	210	412
260	573	410	137	831	010	260	624	450	195	258	259	260	739	079	099	255	413

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	740	-106	.093	.175	-471	260	792	.377	.126	.812	-.014	260	842	.247	.149	.763	-.218
260	741	-250	.095	.128	-622	260	793	.389	.140	.921	-.209	260	843	-.344	.105	.008	-.761
260	742	-279	.113	.099	-704	260	794	.320	.136	.731	-.144	260	844	-.383	.121	.051	-.856
260	744	-240	.119	.141	-774	260	795	.294	.102	.669	-.684	260	845	-.445	.161	.055	-1.044
260	746	-317	.126	.067	-813	260	796	.298	.099	.624	-.765	260	846	-.577	.193	.039	-1.300
260	747	-772	.240	-.025	-1.845	260	797	.276	.100	.630	-.739	260	847	-.117	.221	.493	-1.022
260	748	-063	.099	.318	-469	260	798	.292	.107	.162	-.893	260	848	-.377	.188	.305	-1.134
260	749	-238	.104	.096	-639	260	799	.308	.096	.034	-.696	260	849	-.483	.215	.067	-1.442
260	750	-249	.116	.159	-657	260	800	.258	.116	.182	-.780	260	850	-.161	.127	.346	-.617
260	751	-268	.111	.062	-849	260	801	.253	.115	.115	-1.096	260	851	.062	.102	.482	-.240
260	752	-040	.137	.330	-749	260	802	.334	.202	-.221	-1.100	260	852	.084	.112	.483	-.389
260	753	-401	.171	.120	-1.045	260	803	.553	.158	-.051	-1.280	260	853	.115	.100	.572	-.197
260	754	-236	.108	.096	-758	260	804	.333	.121	.773	-.033	260	854	-.070	.115	.561	-.348
260	755	-109	.109	.149	-676	260	805	.309	.141	.795	-.118	260	856	-.249	.123	.155	-.828
260	756	-223	.105	.153	-659	260	806	.312	.116	.742	-.128	260	861	-.246	.104	.699	-.642
260	757	-212	.106	.215	-718	260	807	.326	.106	.012	-.744	260	862	-.092	.099	.284	-.413
260	758	-237	.139	.189	-886	260	808	.333	.101	.006	-.668	260	863	-.204	.080	.093	-.460
260	759	-246	.106	.149	-730	260	809	.314	.093	.042	-.645	260	864	-.074	.097	.310	-.574
260	760	-249	.111	.140	-653	260	810	.303	.094	.012	-.614	260	865	-.209	.097	.127	-.497
260	761	-211	.098	.088	-573	260	811	.291	.095	.030	-.625	260	866	-.138	.094	.209	-.446
260	762	-170	.132	.279	-772	260	812	.335	.110	.047	-.734	260	867	-.170	.091	.124	-.480
260	763	-383	.193	.198	-1.012	260	813	.297	.104	.080	-.675	260	868	-.146	.103	.189	-.574
260	764	-597	.157	-.109	-1.198	260	814	.296	.172	.154	-1.135	260	869	-.219	.093	.052	-.546
260	765	-321	.137	.864	-.116	260	815	.995	.407	.144	-2.553	260	870	-.171	.103	.154	-.529
260	766	-442	.162	.919	-.043	260	816	.304	.127	.731	-.059	260	871	-.264	.096	.022	-.601
260	767	-374	.141	.837	-.097	260	817	.260	.139	.698	-.160	260	872	-.223	.105	.143	-.551
260	768	-233	.115	.118	-.676	260	818	.226	.129	.702	-.175	260	873	-.310	.103	.030	-.741
260	769	-228	.107	.104	-.591	260	819	.331	.101	.033	-.760	260	874	-.078	.110	.571	-.271
260	770	-238	.101	.160	-.598	260	820	.339	.100	.033	-.688	260	875	-.050	.100	.497	-.248
260	771	-242	.101	.085	-.663	260	821	.374	.119	.010	-.814	260	876	-.116	.088	.204	-.435
260	772	-239	.094	.060	-.624	260	822	.418	.128	-.022	-1.047	260	877	-.165	.102	.290	-.533
260	773	-240	.098	.085	-.550	260	823	.029	.243	.600	-.852	260	901	-.368	.118	.091	-.770
260	774	-262	.101	.031	-.579	260	824	.393	.274	.496	-1.235	260	902	-.282	.098	.027	-.634
260	775	-235	.096	.071	-.591	260	825	.632	.261	-.027	-1.382	260	903	-.256	.083	.037	-.526
260	776	-244	.125	.253	-.816	260	826	.187	.129	.227	-.636	260	904	-.252	.094	.098	-.587
260	777	-231	.146	.176	-.916	260	827	.077	.115	.525	-.352	260	905	-.352	.120	.100	-.881
260	778	-441	.189	.146	-1.060	260	828	.261	.122	.802	-.109	260	906	-.335	.108	.012	-.792
260	779	-547	.135	-.063	-1.075	260	829	.304	.130	.781	-.147	260	907	-.239	.104	.116	-.725
260	780	-389	.128	.790	-.076	260	830	.339	.166	.904	-.263	260	908	-.232	.096	.118	-.590
260	781	-393	.143	.817	-.052	260	831	.305	.102	.040	-.710	260	909	-.259	.102	.109	-.559
260	782	-390	.134	.822	-.018	260	832	.327	.114	.162	-.904	260	910	-.224	.089	.116	-.496
260	783	-248	.094	.055	-.641	260	833	.413	.116	-.091	-1.129	260	911	-.212	.115	.168	-.690
260	784	-240	.097	.026	-.619	260	834	.416	.121	.060	-1.101	260	912	-.239	.100	.086	-.584
260	785	-259	.096	.087	-.663	260	835	.347	.171	.369	-.864	260	914	-.208	.092	.079	-.589
260	786	-267	.101	.071	-.727	260	836	.427	.142	.088	-1.072	260	915	-.224	.103	.148	-.556
260	787	-261	.097	.065	-.587	260	837	.417	.144	.108	-.956	260	916	-.324	.114	.069	-.776
260	788	-252	.117	.130	-.971	260	838	.128	.111	.264	-.513	260	917	-.055	.170	.613	-.589
260	789	-243	.148	.233	-.855	260	839	.187	.111	.610	-.286	260	918	-.296	.107	.037	-.799
260	790	-436	.209	.202	-1.262	260	840	.263	.115	.744	-.035	260	919	-.240	.088	.079	-.541
260	791	-538	.148	.023	-1.201	260	841	.260	.125	.813	-.117	260	920	-.221	.093	.071	-.506

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	922	.213	.091	.058	-.506	260	1114	-.155	.089	.125	-.486	260	1235	-.159	.094	.129	-.618
260	923	.213	.101	.183	-.578	260	1115	-.151	.090	.161	-.465	260	1236	-.259	.117	.063	-.893
260	924	.454	.141	.046	-1.097	260	1116	-.196	.081	.093	-.462	260	1237	-.239	.116	.111	-.676
260	925	.180	.130	.241	-.722	260	1117	-.211	.088	.113	-.507	260	1238	-.144	.118	.266	-.678
260	926	.218	.088	.137	-.514	260	1118	-.157	.083	.110	-.458	260	1239	-.251	.107	.103	-.649
260	927	.341	.115	.056	-.787	260	1119	-.167	.094	.124	-.478	260	1240	-.274	.114	.152	-.706
260	928	.031	.145	.480	-.460	260	1120	-.173	.089	.104	-.466	260	1241	-.162	.116	.170	-.619
260	930	.268	.101	.079	-.669	260	1121	-.160	.092	.107	-.445	260	1242	-.154	.111	.180	-.772
260	931	.219	.081	.050	-.531	260	1122	-.163	.094	.207	-.440	260	1243	-.294	.154	.230	-.876
260	932	.218	.093	.115	-.528	260	1123	-.196	.092	.125	-.533	260	1244	-.188	.116	.245	-.567
260	933	.323	.123	.065	-.805	260	1124	-.195	.093	.133	-.497	260	1245	-.172	.101	.173	-.581
260	934	.226	.089	.132	-.591	260	1125	-.160	.088	.187	-.465	260	1246	-.166	.103	.133	-.583
260	935	.201	.087	.094	-.325	260	1126	-.170	.085	.159	-.439	260	1247	-.228	.118	.130	-.679
260	936	.262	.120	.178	-.687	260	1127	-.190	.087	.184	-.479	260	1248	-.196	.121	.224	-.619
260	937	.227	.081	.034	-.542	260	1128	-.208	.086	.119	-.533	260	1249	-.236	.112	.104	-.656
260	938	.226	.089	.100	-.528	260	1129	-.199	.088	.158	-.591	260	1250	-.196	.111	.137	-.739
260	939	.047	.108	.526	-.288	260	1201	-.253	.103	.125	-.591	260	1251	-.173	.112	.170	-.592
260	940	.033	.146	.693	-.371	260	1202	-.253	.113	.107	-.683	260	1252	-.234	.103	.084	-.598
260	941	.228	.090	.043	-.557	260	1203	-.223	.105	.103	-.389	260	1253	-.235	.102	.094	-.663
260	942	.289	.104	.152	-.677	260	1204	-.201	.102	.135	-.572	260	1303	-.013	.160	.645	-.453
260	943	.304	.130	.055	-.861	260	1205	-.171	.098	.185	-.552	260	1304	-.012	.134	.546	-.518
260	944	.229	.088	.055	-.536	260	1206	-.187	.161	.532	-.729	260	1305	-.116	.118	.328	-.520
260	945	.229	.086	.077	-.546	260	1207	-.279	.108	.059	-.718	260	1306	-.114	.137	.561	-.394
260	946	.224	.087	.147	-.497	260	1208	-.293	.102	.063	-.655	260	1307	-.061	.130	.388	-.619
260	947	.093	.213	.747	-.787	260	1209	-.283	.101	.043	-.728	260	1308	-.008	.102	.305	-.509
260	949	.227	.089	.060	-.507	260	1210	-.253	.102	.088	-.633	260	1309	-.026	.187	.696	-.732
260	950	.225	.092	.077	-.506	260	1211	-.276	.107	.107	-.722	260	1310	-.110	.107	.554	-.331
260	951	.220	.094	.128	-.506	260	1212	-.260	.103	.077	-.634	260	1311	-.054	.110	.334	-.546
260	952	.206	.097	.147	-.541	260	1213	-.261	.110	.102	-.696	260	1312	-.050	.166	.650	-.462
260	953	.226	.088	.074	-.504	260	1214	-.269	.105	.135	-.823	260	1313	-.127	.110	.208	-.538
260	954	.222	.086	.126	-.489	260	1215	-.248	.095	.101	-.636	260	1314	-.141	.096	.217	-.469
260	955	.249	.094	.091	-.613	260	1216	-.211	.099	.152	-.601	260	1315	-.062	.096	.258	-.351
260	956	.233	.097	.076	-.538	260	1217	-.201	.103	.129	-.613	260	1316	-.132	.119	.549	-.280
260	958	.220	.103	.122	-.534	260	1218	-.393	.159	.043	-1.189	260	1317	-.040	.107	.432	-.326
260	959	.184	.091	.073	-.533	260	1219	-.273	.111	.137	-.794	260	1318	-.071	.108	.289	-.496
260	960	.236	.086	.016	-.505	260	1220	-.303	.110	.015	-.730	260	1319	-.010	.108	.417	-.382
260	961	.230	.103	.109	-.609	260	1221	-.263	.096	.050	-.603	260	1320	-.004	.114	.402	-.404
260	1101	.200	.095	.163	-.587	260	1222	-.213	.098	.133	-.623	260	1321	-.080	.126	.512	-.386
260	1102	.189	.091	.109	-.629	260	1223	-.186	.101	.143	-.609	260	1322	-.071	.101	.313	-.403
260	1103	.181	.105	.141	-.557	260	1224	-.342	.136	.124	-.861	260	1323	-.166	.109	.258	-.608
260	1104	.137	.092	.147	-.501	260	1225	-.162	.093	.219	-.491	260	1324	-.084	.113	.346	-.508
260	1105	.136	.093	.213	-.489	260	1226	-.386	.158	.089	-1.000	260	1325	-.031	.121	.334	-.523
260	1106	.172	.098	.184	-.593	260	1227	-.264	.121	.153	-.751	260	1326	-.086	.100	.246	-.444
260	1107	.128	.095	.170	-.488	260	1228	-.172	.099	.131	-.566	260	1327	-.005	.099	.367	-.330
260	1108	.126	.084	.178	-.376	260	1229	-.174	.116	.188	-.754	260	1328	-.004	.102	.349	-.328
260	1109	.156	.095	.197	-.541	260	1230	-.441	.206	.253	-1.355	260	1329	-.003	.092	.351	-.347
260	1110	.147	.086	.130	-.428	260	1231	-.224	.113	.088	-.635	260	1401	-.173	.092	.283	-.509
260	1111	.147	.092	.139	-.558	260	1232	-.228	.107	.146	-.636	260	1402	-.110	.104	.218	-.446
260	1112	.207	.090	.071	-.541	260	1233	-.185	.098	.185	-.516	260	1403	-.075	.100	.312	-.448
260	1113	.219	.087	.093	-.513	260	1234	-.159	.099	.133	-.659	260	1404	-.235	.098	.082	-.642

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	1405	.187	.101	.136	-.544	260	1816	-.128	.080	.089	-.415	270	111	-.256	.096	.092	-.654
260	1406	-.076	.106	.294	-.526	260	1817	-.165	.088	.118	-.502	270	112	-.192	.106	.191	-.597
260	1407	-.038	.118	.342	-.469	260	1818	-.264	.108	.088	-.773	270	113	-.308	.106	.042	-.688
260	1408	-.210	.090	.111	-.506	260	1819	-.298	.150	.147	-1.070	270	114	-.220	.107	.140	-.581
260	1409	-.268	.103	.089	-.581	260	1820	-.182	.093	.137	-.582	270	115	-.201	.104	.146	-.573
260	1410	-.195	.095	.114	-.534	260	1821	-.344	.148	.096	-.953	270	116	-.237	.092	.069	-.531
260	1411	-.078	.114	.311	-.458	260	1822	-.210	.118	.143	-.790	270	117	-.226	.090	.100	-.538
260	1412	-.104	.126	.589	-.458	260	1823	-.150	.086	.142	-.449	270	118	-.228	.100	.130	-.665
260	1413	-.212	.096	.125	-.596	260	1824	-.143	.091	.123	-.503	270	119	-.225	.091	.036	-.505
260	1414	-.202	.093	.164	-.513	260	1825	-.138	.094	.171	-.443	270	120	-.229	.096	.081	-.677
260	1415	-.222	.096	.167	-.501	260	1901	-.360	.113	.046	-.733	270	121	-.218	.093	.124	-.499
260	1416	-.163	.086	.151	-.469	260	1902	-.236	.091	.033	-.614	270	122	-.094	.095	.271	-.414
260	1417	-.228	.122	.165	-.698	260	1903	-.204	.052	-.068	-.373	270	123	-.107	.089	.215	-.386
260	1418	.007	.108	.437	-.418	260	1904	-.103	.096	.180	-.470	270	124	-.140	.094	.160	-.451
260	1419	.110	.117	.549	-.468	260	1905	-.248	.102	.082	-.580	270	125	-.154	.097	.181	-.500
260	1420	.063	.096	.346	-.374	260	1906	-.356	.125	.105	-.834	270	126	-.133	.084	.129	-.445
260	1421	-.090	.094	.220	-.431	260	1907	-.175	.113	.205	-.594	270	127	-.127	.099	.178	-.471
260	1422	-.100	.084	.221	-.391	260	1908	-.122	.111	.258	-.497	270	128	-.167	.094	.183	-.531
260	1423	-.152	.083	.189	-.399	260	1909	-.246	.110	.065	-.712	270	129	-.199	.098	.118	-.550
260	1424	-.209	.101	.133	-.330	260	1910	-.181	.100	.166	-.513	270	130	-.131	.096	.204	-.438
260	1425	-.168	.109	.287	-.533	260	1911	-.140	.094	.147	-.567	270	131	-.093	.096	.254	-.424
260	1426	-.244	.105	.130	-.757	260	1912	-.072	.094	.201	-.534	270	132	-.037	.098	.320	-.373
260	1427	-.029	.169	.763	-.474	260	1913	-.208	.093	.127	-.597	270	133	-.032	.092	.265	-.323
260	1428	-.068	.169	.562	-.476	260	1914	-.165	.092	.108	-.449	270	134	-.040	.096	.276	-.375
260	1429	.127	.091	.192	-.469	260	1915	-.145	.097	.200	-.475	270	135	-.031	.128	.412	-.509
260	1430	-.168	.092	.136	-.524	260	1916	-.305	.125	.052	-.758	270	136	-.190	.091	.114	-.471
260	1431	-.196	.094	.112	-.552	260	1917	-.250	.103	.097	-.603	270	137	-.053	.103	.272	-.393
260	1432	-.063	.099	.277	-.333	260	1918	-.244	.104	.098	-.622	270	138	-.043	.087	.262	-.366
260	1433	-.104	.097	.247	-.417	260	1919	-.130	.094	.166	-.464	270	139	-.047	.094	.347	-.375
260	1434	-.104	.096	.230	-.454	260	1920	-.295	.110	.066	-.862	270	140	-.149	.080	.100	-.411
260	1435	-.147	.091	.174	-.553	260	1921	-.259	.100	.045	-.613	270	141	-.131	.082	.158	-.416
260	1436	-.146	.097	.181	-.488	260	1922	-.177	.105	.223	-.576	270	142	-.114	.100	.177	-.444
260	1437	-.132	.103	.198	-.456	260	1923	-.182	.137	.476	-.588	270	143	-.072	.076	.211	-.355
260	1438	-.016	.108	.367	-.354	260	1924	-.276	.102	.024	-.619	270	144	-.042	.098	.320	-.367
260	1439	-.064	.108	.296	-.454	260	1925	-.095	.128	.194	-.762	270	145	-.046	.088	.272	-.330
260	1801	-.044	.082	.235	-.344	260	1926	-.296	.111	.055	-.694	270	146	-.062	.085	.261	-.351
260	1802	-.070	.088	.279	-.333	260	1927	-.301	.105	.012	-.954	270	147	-.211	.088	.074	-.502
260	1803	-.214	.093	.080	-.577	260	1928	-.173	.100	.183	-.584	270	148	-.218	.086	.081	-.532
260	1804	-.177	.091	.163	-.493	260	1929	-.287	.116	.091	-.842	270	149	-.229	.088	.107	-.575
260	1805	-.212	.081	.024	-.520	260	1930	-.215	.103	.077	-.637	270	150	-.214	.096	.113	-.516
260	1806	-.043	.106	.255	-.434	270	101	-.280	.104	.103	-.698	270	151	-.226	.093	.147	-.572
260	1807	-.163	.073	.099	-.421	270	102	-.306	.102	.093	-.673	270	152	-.230	.089	.077	-.523
260	1808	-.046	.094	.402	-.296	270	103	-.354	.120	-.014	-.785	270	153	-.246	.098	.116	-.536
260	1809	-.209	.115	.123	-.899	270	104	-.231	.100	.076	-.674	270	154	-.149	.149	.235	-.665
260	1810	-.224	.088	.121	-.556	270	105	-.240	.107	.116	-.671	270	155	-.461	.125	-.023	-.878
260	1811	-.239	.090	.097	-.547	270	106	-.412	.168	.014	-.909	270	156	-.228	.090	.076	-.528
260	1812	-.161	.082	.122	-.424	270	107	-.292	.144	.179	-.929	270	157	-.233	.052	-.060	-.382
260	1813	-.224	.087	.037	-.478	270	108	-.377	.122	.009	-.869	270	158	-.220	.086	.108	-.483
260	1814	-.102	.079	.189	-.406	270	109	-.192	.131	.205	-.805	270	159	-.231	.091	.128	-.539
260	1815	-.236	.126	.139	-1.013	270	110	-.232	.088	.038	-.547	270	160	-.242	.081	.039	-.526

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	161	-.250	.091	.042	-.654	270	214	-.278	.100	.016	-.620	270	328	-.236	.089	.087	-.516
270	162	-.239	.097	.165	-.610	270	215	-.256	.086	.038	-.553	270	329	-.234	.087	.056	-.503
270	163	-.234	.083	.044	-.548	270	216	-.267	.110	.127	-.777	270	330	-.231	.090	.114	-.550
270	164	-.215	.090	.088	-.519	270	217	-.309	.098	.011	-.778	270	331	-.231	.093	.079	-.674
270	165	-.226	.093	.047	-.747	270	218	-.315	.099	.017	-.709	270	332	-.238	.092	.064	-.615
270	166	-.230	.086	.018	-.521	270	219	-.317	.096	.027	-.636	270	333	-.196	.094	.110	-.472
270	167	-.231	.084	.026	-.613	270	220	-.333	.102	.010	-.770	270	334	-.209	.092	.145	-.502
270	168	-.230	.085	.033	-.530	270	221	-.305	.098	-.010	-.666	270	335	-.173	.085	.101	-.446
270	169	-.221	.084	.025	-.556	270	222	-.300	.105	.022	-.666	270	336	-.157	.094	.165	-.475
270	170	-.229	.090	.033	-.518	270	223	-.324	.094	.094	-.658	270	337	-.202	.098	.133	-.508
270	171	-.221	.090	.088	-.544	270	224	-.324	.092	.034	-.628	270	338	-.214	.090	.127	-.541
270	172	-.224	.079	.060	-.476	270	225	-.310	.092	.030	-.696	270	339	-.136	.095	.174	-.423
270	173	-.246	.090	.036	-.562	270	226	-.332	.097	.030	-.646	270	340	-.147	.092	.160	-.436
270	174	-.250	.088	.048	-.534	270	227	-.335	.137	-.088	-.1	270	341	-.100	.104	.459	-.387
270	175	-.233	.088	.044	-.533	270	228	-.333	.095	.022	-.721	270	342	-.101	.096	.261	-.418
270	176	-.223	.098	.072	-.639	270	229	-.333	.093	.044	-.639	270	343	-.215	.092	.108	-.449
270	177	-.243	.089	.019	-.561	270	230	-.341	.092	.003	-.627	270	344	-.199	.091	.113	-.498
270	178	-.222	.091	.079	-.447	270	231	-.289	.099	.012	-.627	270	345	-.199	.095	.095	-.531
270	179	-.262	.088	.051	-.580	270	232	-.319	.106	.023	-.744	270	346	-.204	.082	.061	-.447
270	180	-.223	.090	.085	-.546	270	233	-.368	.116	.007	-.802	270	347	-.209	.085	.085	-.493
270	181	-.390	.116	.019	-.879	270	234	-.339	.112	.023	-.846	270	348	-.210	.083	.054	-.476
270	182	-.219	.088	.062	-.498	270	235	-.356	.109	.014	-.712	270	349	-.220	.101	.102	-.520
270	183	-.237	.093	.071	-.521	270	236	-.338	.120	.021	-.923	270	350	-.206	.090	.053	-.543
270	184	-.233	.088	.043	-.567	270	237	-.333	.090	.070	-.583	270	351	-.188	.090	.138	-.489
270	185	-.230	.088	.043	-.567	270	238	-.301	.091	.039	-.537	270	352	-.193	.079	.092	-.471
270	186	-.233	.086	.044	-.537	270	239	-.303	.093	.157	-.547	270	353	-.478	.179	.058	-.1
270	187	-.238	.079	.013	-.496	270	240	-.212	.093	.157	-.547	270	354	-.478	.179	.058	-.1
270	188	-.247	.085	.008	-.529	270	241	-.109	.117	.305	-.461	270	355	-.224	.105	.198	-.693
270	189	-.265	.092	.100	-.618	270	242	-.305	.109	.269	-.569	270	356	-.204	.100	.108	-.617
270	190	-.273	.098	.029	-.691	270	243	-.231	.089	.094	-.541	270	357	-.223	.093	.093	-.521
270	191	-.276	.095	.019	-.593	270	244	-.209	.088	.106	-.524	270	358	-.258	.095	.073	-.583
270	192	-.282	.095	.075	-.600	270	245	-.217	.092	.071	-.515	270	359	-.249	.089	.057	-.548
270	193	-.256	.096	.063	-.627	270	246	-.228	.086	.129	-.497	270	360	-.249	.089	.057	-.548
270	194	-.267	.093	.033	-.687	270	247	-.223	.087	.076	-.518	270	361	-.244	.090	.071	-.550
270	195	-.257	.093	.033	-.687	270	248	-.223	.087	.076	-.518	270	362	-.493	.122	.046	-.913
270	196	-.237	.093	.035	-.672	270	249	-.232	.096	.113	-.564	270	363	-.498	.125	.082	-.1
270	197	-.286	.093	.017	-.652	270	250	-.223	.095	.190	-.550	270	364	-.290	.138	.151	-.826
270	198	-.248	.097	.094	-.554	270	251	-.242	.092	.050	-.580	270	365	-.203	.099	.135	-.553
270	199	-.393	.118	.010	-.920	270	252	-.221	.086	.060	-.544	270	366	-.228	.088	.144	-.552
270	200	-.236	.096	.125	-.547	270	253	-.222	.102	.091	-.574	270	367	-.245	.094	.042	-.535
270	201	-.166	.159	.212	-.628	270	254	-.242	.096	.104	-.585	270	368	-.235	.086	.092	-.534
270	202	-.265	.094	.019	-.584	270	255	-.299	.094	.012	-.641	270	369	-.242	.092	.028	-.535
270	203	-.289	.098	.005	-.648	270	256	-.222	.091	.072	-.494	270	370	-.484	.123	.066	-.908
270	204	-.312	.089	.000	-.642	270	257	-.228	.084	.041	-.608	270	371	-.311	.102	.021	-.517
270	205	-.303	.094	.043	-.627	270	258	-.223	.096	.116	-.602	270	372	-.237	.091	.063	-.573
270	206	-.302	.096	.063	-.604	270	259	-.221	.098	.119	-.599	270	373	-.237	.091	.063	-.573
270	207	-.288	.089	.001	-.610	270	260	-.195	.092	.131	-.503	270	374	-.237	.094	.071	-.530
270	208	-.311	.100	.031	-.727	270	261	-.232	.089	.051	-.524	270	375	-.234	.087	.179	-.533
270	209	-.296	.105	.116	-.723	270	262	-.226	.091	.096	-.511	270	376	-.217	.097	.127	-.570
270	210	-.317	.088	.004	-.626	270	263	-.228	.088	.091	-.597	270	377	-.238	.081	.058	-.526
270	211	-.287	.087	.030	-.607	270	264	-.235	.094	.050	-.660	270	378	-.234	.094	.185	-.668
270	212	-.317	.087	.030	-.607	270	265	-.235	.094	.050	-.660	270	379	-.244	.088	.038	-.606
270	213	-.468	.127	.068	-.935	270	266	-.229	.089	.095	-.589	270	380	-.244	.088	.038	-.606

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	381	236	088	057	575	270	431	240	093	132	528	270	503	361	206	464	074
270	382	230	102	083	599	270	432	564	162	082	190	270	504	098	174	823	377
270	383	229	091	051	573	270	433	422	131	043	859	270	505	285	127	136	766
270	384	129	096	209	495	270	434	325	130	101	801	270	506	168	123	329	446
270	385	221	091	114	523	270	435	289	113	134	675	270	507	177	108	358	617
270	386	226	087	080	541	270	436	359	118	020	790	270	508	210	126	337	595
270	387	249	084	021	560	270	437	333	119	060	827	270	509	241	079	032	560
270	388	236	097	115	605	270	438	313	111	020	735	270	510	238	085	041	595
270	389	226	094	080	529	270	439	294	102	081	844	270	511	243	084	028	519
270	390	224	091	070	553	270	440	319	114	111	110	270	513	243	094	074	566
270	391	220	093	105	501	270	441	292	089	036	596	270	514	244	088	021	551
270	392	229	088	112	532	270	442	249	100	152	580	270	515	244	075	002	486
270	393	297	109	093	702	270	443	268	093	066	578	270	516	235	081	002	530
270	394	226	092	073	541	270	444	377	160	134	1	270	517	163	101	152	603
270	395	221	090	111	510	270	445	425	142	038	921	270	518	161	095	162	506
270	396	458	121	064	864	270	446	388	104	024	680	270	519	173	101	163	552
270	397	334	104	007	678	270	447	267	103	088	636	270	520	199	092	090	501
270	398	251	100	058	615	270	448	238	088	010	532	270	521	172	115	279	609
270	399	241	092	073	550	270	449	270	102	078	633	270	522	178	105	291	577
270	400	242	101	094	664	270	450	286	113	108	763	270	523	214	106	197	598
270	401	235	091	095	559	270	451	270	093	037	635	270	524	216	099	108	588
270	402	231	083	033	525	270	452	236	088	079	546	270	525	152	113	278	538
270	403	227	081	033	539	270	453	275	097	030	607	270	526	161	116	227	608
270	404	240	086	052	542	270	454	307	093	005	649	270	527	201	118	187	815
270	405	226	090	055	530	270	455	493	148	045	156	270	528	202	106	152	602
270	406	218	085	085	529	270	456	450	151	150	047	270	529	210	083	065	466
270	407	230	087	126	534	270	457	283	121	067	788	270	530	170	094	168	468
270	408	456	128	032	899	270	458	270	106	062	703	270	531	111	086	203	441
270	409	358	116	017	822	270	459	273	097	077	642	270	532	124	096	168	452
270	410	281	111	084	856	270	460	276	097	038	660	270	533	200	093	105	510
270	411	260	099	086	612	270	461	287	105	032	807	270	534	217	089	198	583
270	412	259	097	036	607	270	462	260	093	099	631	270	535	187	087	085	469
270	413	249	093	045	577	270	463	259	092	045	584	270	536	104	091	190	393
270	414	236	097	235	595	270	464	270	100	027	599	270	537	090	099	247	501
270	415	236	095	068	557	270	465	309	096	037	675	270	538	176	092	126	549
270	416	249	099	102	748	270	466	266	094	084	631	270	539	225	094	113	607
270	417	236	081	036	561	270	467	268	097	045	638	270	540	166	092	139	468
270	418	245	084	006	554	270	468	544	185	046	299	270	541	205	131	642	250
270	419	245	083	047	595	270	469	257	133	108	844	270	542	304	133	767	128
270	420	473	129	042	026	270	470	252	105	049	648	270	543	028	118	375	514
270	421	366	122	101	791	270	471	276	099	001	660	270	544	133	168	526	635
270	422	308	118	087	718	270	472	288	098	030	652	270	545	001	136	559	487
270	423	281	105	076	611	270	473	298	094	101	571	270	546	079	178	639	407
270	424	282	114	092	700	270	474	318	094	001	607	270	547	154	153	798	310
270	425	275	104	076	719	270	475	305	096	059	618	270	548	417	143	857	072
270	426	259	094	053	562	270	476	321	101	016	731	270	549	320	130	723	115
270	427	262	090	041	566	270	477	347	103	016	720	270	550	141	086	383	129
270	428	262	090	069	743	270	478	352	107	018	808	270	551	300	135	712	188
270	429	275	088	069	743	270	501	392	151	301	945	270	552	276	132	746	211
270	430	248	086	104	525	270	502	193	151	781	389	270	553	448	148	923	053
270	430	242	098	074	556	270	502	193	151	781	389	270	553	448	148	923	053

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	554	.311	.257	.996	-.006	270	604	.310	.144	.797	-.163	270	720	-.287	.121	.144	-.687
270	555	-.083	.135	-.083	-1.120	270	605	.060	.145	.543	-.427	270	721	.076	.103	.421	-.306
270	556	-.386	.133	-.053	-1.109	270	606	.024	.155	.544	-.378	270	722	.203	.124	.613	-.277
270	557	.349	.140	.906	-.103	270	607	.072	.154	.701	-.426	270	723	.165	.118	.565	-.239
270	558	.472	.158	1.031	-.035	270	608	.192	.182	.771	-.411	270	724	-.044	.106	.415	-.335
270	559	.507	.139	.934	-.017	270	609	-.636	.165	.135	-1.305	270	725	-.000	.108	.529	-.318
270	560	.551	.150	1.017	-.092	270	610	-.671	.167	.156	-1.301	270	726	.160	.134	.818	-.218
270	561	.436	.161	1.067	-.053	270	611	-.284	.095	.060	-.594	270	727	.160	.144	.868	-.225
270	562	.149	.149	.599	-.393	270	612	-.229	.124	.227	-.649	270	728	-.063	.125	.538	-.343
270	563	.079	.148	.683	-.414	270	613	-.266	.099	.158	-.620	270	729	-.110	.096	.256	-.464
270	564	.147	.158	.726	-.336	270	614	-.236	.132	.871	-.165	270	730	-.095	.079	.148	-.372
270	565	.374	.142	.905	-.089	270	615	.327	.130	.795	-.090	270	731	-.097	.087	.184	-.443
270	566	-.808	.183	-.124	-1.433	270	616	.359	.145	.967	-.111	270	732	-.121	.095	.215	-.417
270	567	-.733	.227	-.500	-1.394	270	618	.232	.134	.661	-.261	270	733	-.053	.109	.286	-.419
270	568	-.246	.093	-.005	-.627	270	619	.053	.150	.651	-.417	270	734	-.099	.093	.187	-.431
270	569	-.244	.085	.051	-.585	270	620	.044	.161	.672	-.563	270	735	-.087	.097	.233	-.431
270	570	-.228	.087	.083	-.594	270	621	.061	.149	.655	-.447	270	736	-.103	.089	.188	-.397
270	571	-.217	.089	.050	-.533	270	622	.007	.177	.627	-.433	270	737	-.055	.100	.266	-.380
270	572	.345	.133	.794	-.268	270	623	-.669	.173	.000	-1.304	270	738	-.082	.103	.202	-.417
270	573	.483	.135	.935	-.073	270	624	-.585	.171	-.006	-1.250	270	739	-.091	.088	.227	-.388
270	574	.515	.161	1.010	-.027	270	625	-.305	.120	.108	-.737	270	740	-.105	.081	.162	-.357
270	575	.534	.137	.970	-.043	270	626	-.129	.177	.358	-.697	270	741	-.279	.104	.089	-.644
270	576	.404	.151	.918	-.240	270	627	-.322	.111	.054	-.791	270	742	-.315	.131	.184	-.786
270	577	.134	.142	.593	-.345	270	628	-.032	.187	.663	-.737	270	744	-.166	.126	.296	-.712
270	578	.075	.121	.677	-.321	270	629	-.005	.144	.480	-.563	270	746	-.239	.108	.147	-.637
270	579	.136	.171	.673	-.423	270	630	-.365	.130	.055	-.840	270	747	-.498	.225	.088	-1.406
270	580	.325	.184	.929	-.280	270	631	-.020	.164	.524	-.576	270	748	-.008	.102	.348	-.395
270	581	.707	.147	.205	-1.223	270	632	-.007	.121	.622	-.359	270	749	-.291	.114	.238	-.638
270	582	.687	.161	.144	-1.313	270	633	-.319	.117	.066	-.704	270	750	-.317	.123	.063	-.879
270	583	.245	.092	.089	-.597	270	634	-.149	.115	.306	-.538	270	751	-.319	.116	.044	-.773
270	584	.167	.120	.254	-.577	270	635	-.113	.096	.215	-.459	270	752	-.197	.096	.141	-.590
270	585	.232	.084	.024	-.549	270	636	-.263	.101	.142	-.631	270	753	-.196	.161	.269	-.817
270	586	.327	.133	.807	-.072	270	701	-.109	.094	.243	-.405	270	754	-.275	.111	.136	-.669
270	587	.437	.131	.802	-.010	270	702	-.324	.202	.939	-.406	270	755	-.287	.107	.079	-.768
270	588	.470	.140	.968	-.023	270	703	-.169	.151	.733	-.246	270	756	-.224	.102	.128	-.689
270	589	.479	.131	.887	-.037	270	704	-.165	.151	.447	-.697	270	757	-.198	.101	.160	-.524
270	590	.375	.143	.828	-.124	270	705	-.177	.147	.415	-.757	270	758	-.124	.125	.239	-.646
270	591	.108	.145	.541	-.343	270	706	-.242	.133	.379	-.629	270	759	-.291	.116	.082	-.698
270	592	.061	.160	.628	-.340	270	707	-.199	.241	.900	-.512	270	760	-.286	.103	.096	-.611
270	593	.104	.155	.644	-.447	270	709	-.189	.158	.502	-.818	270	761	-.195	.093	.088	-.627
270	594	.277	.169	.814	-.284	270	710	-.097	.158	.692	-.352	270	762	-.119	.101	.232	-.710
270	595	-.603	.134	-.229	-1.111	270	711	-.145	.107	.242	-.486	270	763	-.104	.174	.385	-1.051
270	596	-.615	.130	-.170	-1.108	270	712	-.028	.216	.778	-.695	270	764	-.465	.174	.169	-1.277
270	597	-.265	.099	.014	-.609	270	713	-.311	.210	1.106	-.403	270	765	.431	.150	.964	-.103
270	598	-.227	.116	.273	-.679	270	714	-.059	.134	.465	-.580	270	766	.536	.174	1.008	-.018
270	599	-.251	.094	.084	-.627	270	715	-.242	.095	.078	-.538	270	767	.498	.165	.993	-.003
270	600	.297	.132	.852	-.093	270	716	-.269	.146	.268	-.731	270	768	-.260	.110	.097	-.630
270	601	.394	.139	.895	-.009	270	717	-.295	.105	.059	-.693	270	769	-.258	.117	.153	-.623
270	602	.330	.209	.899	-.040	270	718	-.349	.115	.548	-.768	270	770	-.278	.105	.078	-.618
270	603	.422	.171	.967	-.090	270	719	-.203	.149	.386	-.699	270	771	-.274	.107	.051	-.672

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	772	-266	106	062	-667	270	822	-476	153	-105	-1270	270	877	-187	096	123	-534
270	773	-254	107	143	-722	270	823	-133	154	-680	-761	270	901	-320	110	051	-740
270	774	-270	100	052	-738	270	824	-021	241	-556	-912	270	902	-333	119	061	-789
270	775	-265	100	100	-718	270	825	-698	279	-627	-870	270	903	-300	090	051	-584
270	776	-256	108	103	-708	270	826	-061	138	-477	-533	270	904	-317	101	016	-688
270	777	-105	100	292	-475	270	827	-203	143	-770	-323	270	905	-317	100	000	-693
270	778	-126	208	410	-981	270	828	-328	151	-966	-101	270	906	-349	107	045	-720
270	779	-405	167	167	-033	270	829	-357	153	-911	-222	270	907	-297	103	068	-691
270	780	444	139	843	008	270	830	-214	185	-894	-537	270	908	-276	100	174	-595
270	781	511	143	932	016	270	831	-332	108	-009	-837	270	909	-271	115	122	-638
270	782	467	148	897	040	270	832	-311	105	-023	-753	270	910	-261	087	029	-558
270	783	-284	104	023	-670	270	833	-404	108	-002	-791	270	911	-327	126	123	-834
270	784	-281	094	032	-631	270	834	-454	119	-042	-041	270	912	-269	102	133	-633
270	785	-291	102	064	-622	270	835	-190	197	-507	-852	270	914	-241	098	062	-590
270	786	-299	092	006	-611	270	836	-338	172	-416	-960	270	915	-235	108	133	-659
270	787	-296	094	014	-592	270	837	-307	134	-141	-910	270	916	-281	115	096	-788
270	788	-269	109	134	-626	270	838	-017	125	-404	-396	270	917	-155	140	623	-589
270	789	-147	106	197	-526	270	839	-251	132	-769	-118	270	918	-388	121	027	-964
270	790	-130	190	287	-808	270	840	-283	131	-724	-131	270	919	-272	102	027	-634
270	791	-399	173	308	-036	270	841	-293	143	-757	-146	270	920	-251	091	024	-657
270	792	433	133	851	064	270	842	-196	142	-712	-300	270	922	-237	096	057	-634
270	793	427	144	932	056	270	843	-363	102	-009	-747	270	923	-239	101	111	-645
270	794	426	159	941	044	270	844	-364	123	027	-922	270	924	-431	159	025	-1081
270	795	-304	108	054	-787	270	845	-351	156	-684	-1073	270	925	-198	110	198	-716
270	796	-310	105	050	-783	270	846	-578	183	-668	-1421	270	926	-246	091	027	-606
270	797	-315	101	086	-709	270	847	-035	158	-501	-772	270	927	-319	132	282	-826
270	798	-318	100	025	-792	270	848	-249	163	-350	-1032	270	928	-134	121	345	-525
270	799	-321	098	052	-673	270	849	-290	175	-212	-081	270	930	-311	110	046	-696
270	800	-213	126	305	-650	270	850	-045	110	-339	-424	270	931	-249	095	091	-584
270	801	-206	096	133	-539	270	851	-084	100	-442	-209	270	932	-248	093	058	-629
270	802	-132	179	260	-820	270	852	-134	116	-576	-215	270	933	-248	123	166	-829
270	803	-372	152	195	-994	270	853	-108	117	-537	-300	270	934	-251	089	070	-569
270	804	-405	129	874	-036	270	854	-011	113	-432	-358	270	935	-220	088	079	-546
270	805	-393	139	856	091	270	855	-239	113	-122	-695	270	936	-314	120	193	-813
270	806	-365	132	776	-078	270	856	-231	106	-089	-655	270	937	-244	081	051	-509
270	807	-350	104	022	-739	270	857	-113	093	-195	-398	270	938	-257	096	031	-589
270	808	-365	111	033	-718	270	858	-203	072	-099	-463	270	939	-063	112	386	-367
270	809	-337	103	025	-665	270	859	-115	093	-180	-465	270	940	-040	126	486	-446
270	810	-332	092	055	-664	270	860	-222	088	-078	-527	270	941	-242	092	083	-531
270	811	-322	096	043	-604	270	861	-181	092	-152	-494	270	942	-386	110	004	-861
270	812	-376	116	067	-747	270	862	-162	092	-136	-419	270	943	-345	139	085	-1001
270	813	-291	090	024	-639	270	863	-223	066	-197	-552	270	944	-254	088	066	-587
270	814	-074	115	384	-659	270	864	-176	095	-119	-464	270	945	-260	092	057	-638
270	815	-533	335	286	-943	270	865	-234	095	-117	-556	270	946	-249	087	033	-597
270	816	-339	130	914	-023	270	866	-252	095	-078	-605	270	947	-148	222	617	-919
270	817	-326	142	854	-064	270	867	-252	096	-020	-629	270	949	-242	083	075	-529
270	818	-292	146	830	-159	270	868	-276	097	-045	-660	270	950	-239	095	049	-649
270	819	-337	096	028	-640	270	869	-300	090	-045	-660	270	951	-237	091	097	-536
270	820	-330	107	015	-659	270	870	-040	104	-397	-341	270	952	-242	097	089	-596
270	821	-401	112	010	-846	270	871	-065	100	-284	-443	270	953	-250	086	030	-541

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN						
270	954	-	240	.086	.039	-	576	270	1215	-	249	.096	.099	-	674	270	1314	-	113	.096	.197	-	440
270	955	-	246	.091	.086	-	516	270	1216	-	206	.092	.122	-	525	270	1315	-	.028	.095	.278	-	371
270	956	-	253	.093	.026	-	641	270	1217	-	200	.104	.093	-	604	270	1316	-	.148	.114	.635	-	320
270	958	-	230	.092	.064	-	573	270	1218	-	371	.110	.021	-	780	270	1317	-	.023	.118	.370	-	393
270	959	-	236	.093	.099	-	569	270	1219	-	302	.096	.028	-	660	270	1318	-	.096	.115	.278	-	593
270	960	-	230	.100	.088	-	548	270	1220	-	291	.104	.007	-	680	270	1319	-	.044	.110	.430	-	290
270	961	-	233	.092	.045	-	598	270	1221	-	286	.087	.042	-	573	270	1320	-	.025	.123	.376	-	521
270	1101	-	209	.101	.144	-	533	270	1222	-	216	.093	.089	-	574	270	1321	-	.038	.151	.568	-	586
270	1102	-	228	.107	.193	-	708	270	1223	-	210	.096	.090	-	609	270	1322	-	.003	.109	.402	-	381
270	1103	-	195	.098	.218	-	595	270	1224	-	424	.142	.027	-	1.008	270	1323	-	.123	.114	.283	-	501
270	1104	-	185	.098	.097	-	492	270	1225	-	195	.090	.027	-	541	270	1324	-	.022	.117	.344	-	374
270	1105	-	171	.090	.147	-	520	270	1226	-	385	.134	.012	-	986	270	1325	-	.053	.136	.516	-	539
270	1106	-	197	.087	.093	-	519	270	1227	-	344	.116	.072	-	765	270	1326	-	.064	.113	.282	-	431
270	1107	-	166	.084	.117	-	486	270	1228	-	297	.103	.132	-	588	270	1327	-	.021	.106	.437	-	290
270	1108	-	163	.083	.150	-	446	270	1229	-	210	.102	.088	-	591	270	1328	-	.015	.110	.377	-	389
270	1109	-	179	.093	.131	-	501	270	1230	-	546	.198	.005	-	1.259	270	1329	-	.020	.105	.370	-	355
270	1110	-	171	.082	.078	-	437	270	1231	-	324	.107	.026	-	715	270	1401	-	.183	.100	.140	-	541
270	1111	-	178	.084	.056	-	475	270	1232	-	293	.111	.037	-	637	270	1402	-	.122	.125	.370	-	595
270	1112	-	256	.094	.089	-	553	270	1233	-	250	.089	.033	-	627	270	1403	-	.026	.110	.423	-	373
270	1113	-	285	.092	.048	-	608	270	1234	-	213	.104	.196	-	552	270	1404	-	.313	.103	.017	-	687
270	1114	-	193	.099	.112	-	521	270	1235	-	228	.107	.114	-	661	270	1405	-	.225	.091	.081	-	610
270	1115	-	185	.090	.098	-	520	270	1236	-	342	.107	.010	-	713	270	1406	-	.054	.113	.346	-	502
270	1116	-	259	.095	.076	-	695	270	1237	-	305	.113	.070	-	708	270	1407	-	.019	.115	.431	-	415
270	1117	-	283	.094	.046	-	625	270	1238	-	253	.127	.194	-	715	270	1408	-	.265	.098	.052	-	652
270	1118	-	195	.096	.090	-	523	270	1239	-	311	.121	.046	-	790	270	1409	-	.397	.119	.003	-	880
270	1119	-	215	.091	.075	-	604	270	1240	-	319	.107	.039	-	695	270	1410	-	.240	.097	.142	-	561
270	1120	-	205	.083	.117	-	488	270	1241	-	226	.112	.129	-	666	270	1411	-	.046	.130	.440	-	518
270	1121	-	212	.097	.162	-	553	270	1242	-	238	.110	.104	-	656	270	1412	-	.115	.132	.694	-	256
270	1122	-	201	.101	.163	-	502	270	1243	-	357	.139	.117	-	927	270	1413	-	.246	.090	.044	-	566
270	1123	-	246	.098	.064	-	610	270	1244	-	271	.100	.030	-	703	270	1414	-	.255	.093	.082	-	596
270	1124	-	256	.097	.096	-	556	270	1245	-	232	.120	.183	-	644	270	1415	-	.296	.113	.032	-	736
270	1125	-	182	.087	.089	-	501	270	1246	-	216	.108	.105	-	578	270	1416	-	.185	.092	.129	-	478
270	1126	-	214	.085	.044	-	503	270	1247	-	334	.120	.115	-	719	270	1417	-	.250	.149	.251	-	951
270	1127	-	242	.092	.083	-	576	270	1248	-	284	.113	.080	-	731	270	1418	-	.034	.104	.433	-	284
270	1128	-	261	.091	.029	-	527	270	1249	-	295	.119	.036	-	743	270	1419	-	.131	.126	.727	-	249
270	1129	-	243	.098	.119	-	605	270	1250	-	267	.104	.053	-	815	270	1420	-	.066	.098	.258	-	429
270	1201	-	282	.105	.094	-	675	270	1251	-	246	.126	.133	-	773	270	1421	-	.109	.095	.327	-	432
270	1202	-	227	.095	.158	-	619	270	1252	-	296	.096	.027	-	668	270	1422	-	.064	.096	.243	-	390
270	1203	-	250	.103	.079	-	672	270	1253	-	307	.110	.052	-	667	270	1423	-	.145	.091	.146	-	456
270	1204	-	206	.093	.120	-	553	270	1300	-	121	.123	.428	-	457	270	1424	-	.232	.098	.081	-	580
270	1205	-	208	.099	.114	-	643	270	1301	-	121	.134	.518	-	656	270	1425	-	.189	.098	.153	-	479
270	1206	-	320	.113	.249	-	846	270	1302	-	233	.138	.356	-	826	270	1426	-	.245	.100	.067	-	746
270	1207	-	307	.101	.103	-	724	270	1303	-	043	.138	.585	-	448	270	1427	-	.138	.140	.488	-	577
270	1208	-	291	.102	.031	-	630	270	1307	-	199	.138	.304	-	693	270	1428	-	.073	.127	.374	-	521
270	1209	-	294	.093	.010	-	638	270	1308	-	117	.113	.314	-	465	270	1429	-	.090	.102	.460	-	475
270	1210	-	284	.088	.069	-	629	270	1309	-	190	.179	.687	-	735	270	1430	-	.167	.095	.183	-	460
270	1211	-	283	.103	.063	-	605	270	1310	-	106	.114	.538	-	258	270	1431	-	.204	.090	.083	-	512
270	1212	-	261	.096	.042	-	634	270	1311	-	090	.126	.303	-	647	270	1432	-	.027	.104	.355	-	417
270	1213	-	269	.107	.069	-	676	270	1312	-	034	.140	.461	-	446	270	1433	-	.086	.099	.277	-	483
270	1214	-	249	.096	.094	-	700	270	1313	-	063	.109	.288	-	423	270	1434	-	.081	.102	.249	-	395

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	1435	- .131	.110	.190	- .482	270	1921	- .260	.105	.114	- .651	280	141	- .146	.078	.135	- .391
270	1436	- .135	.104	.272	- .472	270	1922	- .202	.096	.100	- .534	280	142	- .121	.095	.174	- .477
270	1437	- .125	.096	.180	- .488	270	1923	- .289	.107	.215	- .598	280	143	- .054	.080	.248	- .344
270	1438	- .012	.110	.385	- .318	270	1924	- .288	.099	.069	- .620	280	144	- .016	.099	.301	- .359
270	1439	- .033	.119	.351	- .319	270	1925	- .286	.096	.113	- .743	280	145	- .011	.085	.270	- .291
270	1801	- .036	.097	.335	- .335	270	1926	- .289	.099	.044	- .683	280	146	- .041	.089	.271	- .361
270	1802	- .048	.097	.364	- .405	270	1927	- .270	.107	.039	- .642	280	147	- .201	.101	.169	- .530
270	1803	- .306	.100	.142	- .689	270	1928	- .192	.096	.135	- .479	280	148	- .236	.079	.011	- .563
270	1804	- .200	.102	.130	- .515	270	1929	- .248	.102	.059	- .690	280	149	- .251	.097	.084	- .640
270	1805	- .270	.092	.071	- .661	270	1930	- .204	.095	.116	- .510	280	150	- .249	.098	.101	- .561
270	1806	- .018	.100	.274	- .481	280	101	- .289	.104	.026	- .712	280	151	- .238	.096	.102	- .658
270	1807	- .205	.080	.069	- .527	280	102	- .364	.116	.071	- .738	280	152	- .233	.095	.077	- .651
270	1808	- .070	.094	.426	- .282	280	103	- .453	.118	.121	- 1.040	280	153	- .277	.095	.113	- .691
270	1809	- .182	.115	.163	- .699	280	104	- .228	.093	.073	- .623	280	154	- .263	.092	.067	- .575
270	1810	- .276	.088	.070	- .541	280	105	- .272	.109	.114	- .720	280	155	- .524	.116	.093	- .934
270	1811	- .314	.102	.052	- .625	280	106	- .542	.188	.052	- 1.104	280	156	- .250	.082	.021	- .636
270	1812	- .226	.099	.103	- .505	280	107	- .265	.151	.261	- .883	280	157	- .258	.059	.069	- .481
270	1813	- .299	.100	.037	- .671	280	108	- .407	.125	.010	- .913	280	158	- .238	.088	.102	- .550
270	1814	- .131	.101	.205	- .566	280	109	- .330	.142	.143	- .821	280	159	- .242	.085	.092	- .525
270	1815	- .222	.143	.209	- .874	280	110	- .248	.093	.074	- .543	280	160	- .243	.084	.024	- .536
270	1816	- .179	.088	.125	- .528	280	111	- .312	.097	.010	- .694	280	161	- .267	.095	.163	- .746
270	1817	- .223	.091	.049	- .537	280	112	- .153	.113	.272	- .546	280	162	- .255	.090	.050	- .572
270	1818	- .300	.125	.078	- .823	280	113	- .341	.108	.039	- .693	280	163	- .254	.085	.042	- .542
270	1819	- .362	.127	.070	- .859	280	114	- .204	.115	.206	- .569	280	164	- .224	.094	.126	- .542
270	1820	- .203	.090	.128	- .557	280	115	- .194	.117	.287	- .605	280	166	- .243	.096	.090	- .565
270	1821	- .386	.125	.049	- 1.011	280	116	- .263	.092	.058	- .601	280	167	- .235	.085	.038	- .545
270	1822	- .229	.103	.138	- .706	280	117	- .241	.099	.101	- .612	280	169	- .234	.086	.057	- .599
270	1823	- .214	.097	.100	- .544	280	118	- .254	.091	.049	- .715	280	170	- .234	.087	.077	- .599
270	1824	- .202	.093	.104	- .543	280	119	- .250	.090	.062	- .555	280	171	- .238	.089	.065	- .546
270	1825	- .206	.095	.105	- .537	280	120	- .253	.096	.067	- .608	280	172	- .237	.089	.057	- .502
270	1901	- .422	.122	.013	- .804	280	121	- .239	.091	.041	- .553	280	173	- .240	.090	.006	- .628
270	1902	- .313	.106	.034	- .694	280	122	- .088	.092	.220	- .388	280	174	- .236	.089	.069	- .541
270	1903	- .275	.057	.112	- .425	280	123	- .095	.097	.239	- .415	280	175	- .260	.093	.000	- .590
270	1904	- .138	.105	.210	- .597	280	124	- .130	.089	.177	- .464	280	176	- .267	.093	.058	- .693
270	1905	- .286	.092	.031	- .631	280	125	- .158	.100	.184	- .487	280	177	- .243	.093	.034	- .531
270	1906	- .358	.129	.081	- .929	280	126	- .097	.083	.195	- .329	280	178	- .244	.093	.088	- .578
270	1907	- .161	.111	.259	- .570	280	127	- .116	.098	.220	- .426	280	179	- .267	.091	.080	- .624
270	1908	- .145	.100	.231	- .472	280	128	- .152	.103	.220	- .515	280	180	- .227	.090	.096	- .638
270	1909	- .221	.094	.125	- .611	280	129	- .191	.104	.167	- .571	280	181	- .283	.089	.022	- .664
270	1910	- .178	.107	.139	- .518	280	130	- .145	.085	.117	- .465	280	182	- .252	.087	.019	- .541
270	1911	- .164	.091	.155	- .541	280	131	- .112	.097	.251	- .416	280	183	- .425	.111	.006	- .870
270	1912	- .285	.104	.089	- .689	280	132	- .011	.098	.330	- .330	280	184	- .242	.081	.017	- .598
270	1913	- .228	.091	.066	- .573	280	133	- .021	.098	.374	- .282	280	185	- .239	.089	.008	- .607
270	1914	- .158	.094	.133	- .460	280	134	- .022	.093	.380	- .288	280	186	- .240	.082	.032	- .625
270	1915	- .127	.100	.203	- .470	280	135	- .090	.111	.443	- .274	280	187	- .240	.083	.090	- .521
270	1916	- .262	.108	.113	- .656	280	136	- .058	.090	.491	- .491	280	188	- .255	.090	.008	- .599
270	1917	- .274	.100	.132	- .685	280	137	- .050	.096	.246	- .332	280	189	- .262	.085	.013	- .527
270	1918	- .266	.095	.100	- .644	280	138	- .063	.092	.316	- .315	280	190	- .258	.091	.072	- .578
270	1919	- .101	.106	.306	- .445	280	139	- .016	.094	.299	- .372	280	191	- .293	.092	.027	- .724
270	1920	- .283	.100	.061	- .660	280	140	- .157	.090	.121	- .511	280	192	- .290	.092	.006	- .629

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN						
280	193	-	276	.094	.069	-	608	280	308	-	247	.101	.050	-	561	280	358	-	310	.123	.114	-	959
280	194	-	261	.093	.021	-	565	280	309	-	246	.083	.001	-	519	280	360	-	258	.091	.111	-	549
280	195	-	283	.096	.052	-	700	280	310	-	239	.086	.047	-	519	280	361	-	258	.095	.074	-	559
280	196	-	263	.092	.032	-	636	280	311	-	234	.087	.064	-	637	280	362	-	469	.115	.043	-	911
280	197	-	315	.094	.037	-	620	280	312	-	266	.101	.138	-	619	280	363	-	488	.122	.065	-	919
280	198	-	276	.096	.033	-	571	280	313	-	263	.096	.114	-	589	280	364	-	337	.106	.004	-	669
280	199	-	430	.117	.051	-	804	280	314	-	232	.085	.073	-	551	280	365	-	245	.104	.137	-	592
280	201	-	235	.087	.114	-	541	280	315	-	259	.091	.072	-	569	280	366	-	238	.083	.026	-	550
280	202	-	286	.095	.065	-	599	280	316	-	271	.095	.120	-	547	280	367	-	282	.101	.028	-	706
280	203	-	293	.094	.060	-	664	280	317	-	248	.089	.033	-	515	280	369	-	251	.085	.091	-	557
280	204	-	308	.093	.013	-	685	280	318	-	237	.085	.049	-	501	280	370	-	257	.098	.087	-	622
280	205	-	319	.092	.010	-	653	280	319	-	240	.093	.038	-	608	280	371	-	485	.119	.112	-	923
280	206	-	321	.102	.172	-	749	280	320	-	257	.093	.040	-	563	280	372	-	321	.101	.014	-	706
280	207	-	307	.092	.058	-	629	280	321	-	244	.097	.076	-	577	280	373	-	268	.088	.016	-	593
280	208	-	293	.089	.002	-	538	280	322	-	205	.087	.111	-	489	280	374	-	257	.100	.035	-	642
280	209	-	319	.103	.067	-	659	280	323	-	249	.095	.109	-	551	280	375	-	249	.087	.007	-	544
280	210	-	290	.094	.070	-	611	280	324	-	239	.089	.037	-	483	280	377	-	212	.086	.073	-	486
280	211	-	341	.090	.057	-	646	280	325	-	242	.088	.085	-	517	280	378	-	250	.090	.035	-	552
280	212	-	307	.100	.006	-	643	280	326	-	246	.097	.032	-	572	280	379	-	254	.095	.111	-	641
280	213	-	435	.126	.046	-	939	280	327	-	245	.094	.096	-	568	280	380	-	253	.090	.116	-	569
280	214	-	306	.098	.133	-	625	280	328	-	252	.091	.026	-	577	280	381	-	249	.087	.039	-	542
280	215	-	300	.088	.029	-	531	280	329	-	243	.082	.009	-	506	280	382	-	251	.086	.058	-	500
280	216	-	306	.100	.024	-	687	280	330	-	244	.079	.095	-	511	280	383	-	246	.089	.118	-	519
280	217	-	340	.113	.044	-	669	280	331	-	246	.084	.006	-	531	280	384	-	250	.091	.040	-	526
280	218	-	323	.103	.039	-	659	280	332	-	246	.086	.052	-	536	280	385	-	238	.086	.099	-	577
280	219	-	327	.098	.008	-	640	280	333	-	211	.094	.091	-	527	280	386	-	240	.091	.074	-	523
280	220	-	310	.087	.004	-	589	280	334	-	220	.087	.077	-	518	280	387	-	265	.091	.038	-	568
280	221	-	307	.091	.004	-	666	280	335	-	156	.091	.157	-	530	280	388	-	249	.089	.057	-	564
280	222	-	323	.096	.004	-	632	280	336	-	117	.100	.183	-	485	280	389	-	241	.089	.073	-	517
280	223	-	328	.099	.004	-	670	280	337	-	216	.088	.063	-	630	280	390	-	244	.098	.143	-	525
280	224	-	325	.108	.001	-	754	280	338	-	211	.090	.104	-	479	280	391	-	239	.092	.067	-	525
280	225	-	344	.094	.038	-	721	280	339	-	129	.098	.300	-	439	280	392	-	241	.086	.066	-	518
280	226	-	347	.112	.035	-	748	280	340	-	130	.095	.191	-	426	280	393	-	259	.109	.112	-	630
280	227	-	397	.140	.186	-	079	280	341	-	019	.105	.363	-	360	280	394	-	239	.097	.100	-	640
280	228	-	329	.105	.052	-	733	280	342	-	063	.098	.245	-	449	280	395	-	243	.094	.054	-	605
280	229	-	319	.105	.068	-	704	280	343	-	239	.092	.088	-	625	280	396	-	402	.115	.048	-	825
280	230	-	334	.102	.022	-	718	280	344	-	221	.084	.049	-	493	280	397	-	300	.107	.001	-	703
280	231	-	336	.101	.051	-	640	280	345	-	223	.090	.049	-	554	280	398	-	301	.103	.129	-	669
280	232	-	339	.104	.057	-	664	280	346	-	219	.084	.060	-	519	280	399	-	295	.094	.049	-	641
280	233	-	338	.119	.028	-	823	280	347	-	232	.082	.062	-	529	280	400	-	287	.095	.011	-	650
280	234	-	333	.101	.045	-	727	280	348	-	214	.094	.121	-	560	280	401	-	250	.094	.061	-	629
280	235	-	338	.113	.004	-	764	280	349	-	248	.090	.064	-	624	280	402	-	257	.090	.007	-	619
280	236	-	413	.116	.067	-	001	280	350	-	231	.092	.091	-	531	280	403	-	249	.092	.064	-	614
280	301	-	265	.092	.095	-	612	280	351	-	218	.087	.098	-	544	280	404	-	248	.093	.119	-	591
280	302	-	243	.096	.142	-	522	280	352	-	218	.090	.054	-	504	280	405	-	244	.085	.040	-	612
280	303	-	164	.090	.073	-	534	280	353	-	266	.139	.027	-	613	280	406	-	240	.086	.082	-	496
280	304	-	164	.124	.309	-	608	280	354	-	270	.116	.088	-	703	280	407	-	250	.082	.020	-	566
280	305	-	179	.103	.138	-	540	280	355	-	261	.184	.079	-	180	280	408	-	399	.113	.030	-	785
280	306	-	235	.087	.028	-	612	280	356	-	237	.110	.120	-	641	280	409	-	352	.111	.042	-	763
280	307	-	232	.082	.092	-	563	280	357	-	227	.090	.053	-	552	280	410	-	321	.111	.028	-	703

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	411	0.280	0.096	0.066	0.385	280	461	0.325	0.103	0.031	0.715	280	534	0.240	0.083	0.025	0.592
280	412	0.293	0.098	0.027	0.590	280	462	0.301	0.099	0.008	0.659	280	535	0.209	0.090	0.117	0.520
280	413	0.257	0.099	0.121	0.660	280	463	0.276	0.089	0.033	0.575	280	536	0.203	0.106	0.106	0.543
280	414	0.249	0.094	0.114	0.660	280	464	0.314	0.104	0.002	0.840	280	537	0.160	0.093	0.129	0.450
280	415	0.248	0.087	0.095	0.660	280	465	0.343	0.100	0.036	0.746	280	538	0.209	0.089	0.096	0.501
280	416	0.271	0.094	0.073	0.583	280	466	0.303	0.097	0.000	0.640	280	539	0.243	0.089	0.041	0.554
280	417	0.261	0.077	0.007	0.477	280	467	0.291	0.101	0.045	0.701	280	540	0.198	0.087	0.155	0.479
280	418	0.262	0.094	0.055	0.583	280	468	0.483	0.161	0.057	1.139	280	541	0.234	0.138	0.731	0.266
280	419	0.250	0.080	0.044	0.527	280	469	0.379	0.137	0.030	0.953	280	542	0.245	0.141	0.695	0.284
280	420	0.410	0.123	0.013	0.926	280	470	0.307	0.108	0.010	0.732	280	543	0.142	0.113	0.265	0.571
280	421	0.352	0.108	0.069	0.882	280	471	0.306	0.096	0.019	0.751	280	544	0.302	0.119	0.421	0.872
280	422	0.345	0.104	0.028	0.755	280	472	0.314	0.096	0.013	0.817	280	545	0.182	0.127	0.322	0.679
280	423	0.322	0.096	0.019	0.689	280	473	0.314	0.099	0.002	0.719	280	546	0.186	0.158	0.485	0.724
280	424	0.315	0.096	0.014	0.673	280	474	0.317	0.099	0.049	0.759	280	547	0.062	0.139	0.563	0.500
280	425	0.281	0.097	0.069	0.607	280	475	0.319	0.098	0.010	0.689	280	548	0.431	0.162	0.964	0.213
280	426	0.270	0.100	0.044	0.721	280	476	0.295	0.108	0.063	0.703	280	549	0.358	0.127	0.717	0.055
280	427	0.281	0.093	0.078	0.744	280	477	0.332	0.098	0.025	0.772	280	550	0.147	0.089	0.496	0.165
280	428	0.266	0.103	0.037	0.790	280	478	0.378	0.110	0.030	0.943	280	551	0.403	0.152	0.889	0.066
280	429	0.269	0.089	0.034	0.557	280	501	0.335	0.142	0.243	0.834	280	552	0.307	0.135	0.782	0.071
280	430	0.251	0.097	0.071	0.612	280	502	0.252	0.189	0.882	0.361	280	553	0.440	0.142	0.848	0.037
280	431	0.258	0.096	0.067	0.590	280	503	0.319	0.262	0.503	1.125	280	554	0.341	0.136	0.785	0.076
280	432	0.482	0.142	0.083	1.180	280	504	0.160	0.168	0.709	0.421	280	555	0.575	0.128	1.156	0.013
280	433	0.416	0.113	0.046	0.911	280	505	0.274	0.116	0.173	0.676	280	556	0.526	0.128	0.065	0.013
280	434	0.370	0.120	0.071	0.819	280	506	0.102	0.124	0.363	0.530	280	557	0.440	0.141	0.890	0.028
280	435	0.327	0.105	0.024	0.763	280	507	0.188	0.123	0.276	0.632	280	558	0.500	0.138	0.892	0.033
280	436	0.324	0.111	0.015	0.795	280	508	0.222	0.138	0.470	0.616	280	559	0.508	1.004	0.004	0.054
280	437	0.341	0.121	0.068	0.841	280	509	0.237	0.082	0.029	0.566	280	560	0.518	0.150	0.929	0.025
280	438	0.300	0.108	0.043	0.750	280	510	0.260	0.085	0.053	0.531	280	561	0.310	0.136	0.713	0.184
280	439	0.329	0.102	0.046	0.791	280	511	0.262	0.080	0.034	0.543	280	562	0.071	0.141	0.382	0.502
280	440	0.322	0.100	0.008	0.738	280	513	0.261	0.084	0.038	0.545	280	563	0.165	0.151	0.291	0.750
280	441	0.302	0.087	0.048	0.591	280	514	0.266	0.087	0.072	0.577	280	564	0.119	0.153	0.425	0.533
280	442	0.276	0.105	0.094	0.645	280	515	0.269	0.088	0.018	0.623	280	565	0.299	0.169	0.861	0.279
280	443	0.269	0.105	0.081	0.667	280	516	0.253	0.083	0.034	0.525	280	566	0.712	0.184	1.02	0.383
280	444	0.471	0.160	0.021	0.966	280	517	0.201	0.100	0.115	0.538	280	567	0.616	0.203	0.203	0.295
280	445	0.339	0.112	0.016	0.748	280	518	0.198	0.089	0.114	0.516	280	568	0.263	0.086	0.037	0.628
280	446	0.334	0.111	0.063	0.733	280	519	0.211	0.091	0.064	0.491	280	569	0.255	0.090	0.097	0.558
280	447	0.339	0.113	0.101	0.700	280	520	0.215	0.090	0.058	0.517	280	570	0.243	0.088	0.020	0.615
280	448	0.334	0.102	0.056	0.666	280	521	0.214	0.102	0.135	0.611	280	571	0.259	0.090	0.055	0.575
280	449	0.355	0.093	0.073	0.666	280	522	0.212	0.101	0.374	0.570	280	572	0.403	0.154	0.917	0.100
280	450	0.330	0.101	0.037	0.600	280	523	0.217	0.086	0.077	0.540	280	573	0.525	1.004	0.004	0.097
280	451	0.330	0.090	0.007	0.555	280	524	0.222	0.098	0.113	0.565	280	574	0.516	0.151	0.966	0.029
280	452	0.330	0.097	0.075	0.555	280	525	0.236	0.106	0.111	0.612	280	575	0.507	0.147	0.907	0.028
280	453	0.351	0.098	0.091	0.657	280	526	0.221	0.107	0.168	0.643	280	576	0.260	0.140	0.708	0.209
280	454	0.351	0.105	0.024	0.977	280	527	0.197	0.104	0.152	0.579	280	577	0.090	0.142	0.379	0.540
280	455	0.400	0.125	0.054	0.045	280	528	0.210	0.092	0.128	0.511	280	578	0.196	0.151	0.455	0.713
280	456	0.333	0.120	0.092	0.834	280	529	0.231	0.088	0.055	0.590	280	579	0.115	0.156	0.413	0.587
280	457	0.347	0.114	0.011	0.834	280	530	0.191	0.083	0.070	0.476	280	580	0.229	0.193	0.902	0.454
280	458	0.341	0.108	0.006	0.844	280	531	0.207	0.083	0.055	0.561	280	581	0.623	0.153	0.178	0.180
280	459	0.300	0.097	0.035	0.601	280	532	0.224	0.107	0.078	0.567	280	582	0.607	0.144	0.083	0.090
280	460	0.300	0.101	0.051	0.686	280	533	0.220	0.088	0.067	0.508	280	583	0.286	0.099	0.027	0.599

WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN
280	584	-.280	.103	.057	-.675	280	635	-.159	.089	.170	-.513	280	752	-.188	.089	.079	-.524
280	585	-.244	.086	.042	-.507	280	636	-.285	.089	.033	-.576	280	753	-.014	.125	.352	-.618
280	586	-.428	.154	.090	-.052	280	701	-.069	.116	.294	-.456	280	754	-.315	.118	.106	-.771
280	587	-.496	.163	1.063	-.055	280	702	-.465	.188	1.001	-.201	280	755	-.312	.109	.144	-.684
280	588	-.491	.140	1.004	.135	280	703	-.206	.145	.659	-.197	280	756	-.193	.103	.191	-.585
280	589	-.458	.132	.851	-.099	280	704	-.286	.119	.213	-.658	280	757	-.172	.090	.156	-.548
280	590	-.249	.150	.707	-.198	280	705	-.189	.132	.284	-.594	280	758	-.049	.105	.271	-.470
280	591	-.094	.142	.392	-.539	280	706	-.259	.120	.303	-.643	280	759	-.309	.103	-.007	-.657
280	592	-.175	.149	.405	-.711	280	707	-.160	.203	.756	-.433	280	760	-.313	.098	-.043	-.687
280	593	-.132	.149	.405	-.566	280	709	-.009	.206	.684	-.510	280	761	-.162	.105	.175	-.511
280	594	-.121	.198	.755	-.537	280	710	-.059	.154	.688	-.407	280	762	-.053	.103	.286	-.429
280	595	-.134	.134	.134	-.014	280	711	-.124	.113	.333	-.525	280	763	-.087	.116	.517	-.490
280	596	-.147	.135	-.147	-.032	280	712	-.045	.260	.810	-.688	280	764	-.166	.196	.513	-.842
280	597	-.091	.091	-.091	-.641	280	713	-.269	.174	.861	-.340	280	765	-.448	.154	.885	-.116
280	598	-.072	.092	.072	-.736	280	714	-.022	.119	.381	-.367	280	766	-.544	.141	.964	-.106
280	599	-.093	.093	.064	-.595	280	715	-.234	.104	.088	-.608	280	767	-.495	.156	1.008	-.020
280	600	-.351	.132	.865	-.147	280	716	-.232	.153	.424	-.686	280	768	-.282	.103	-.010	-.712
280	601	-.426	.134	.841	-.032	280	717	-.313	.106	.083	-.695	280	769	-.111	.128	.146	-.674
280	602	-.443	.146	.914	-.045	280	718	-.365	.120	.253	-.746	280	770	-.098	.118	.278	-.626
280	603	-.395	.132	.907	-.007	280	719	-.200	.137	.281	-.618	280	771	-.100	.123	.314	-.702
280	604	-.191	.130	.589	-.269	280	720	-.262	.124	.137	-.706	280	772	-.083	.107	.290	-.760
280	605	-.122	.136	.343	-.518	280	721	-.051	.101	.373	-.282	280	773	-.292	.098	.052	-.582
280	606	-.173	.139	.362	-.755	280	722	-.201	.135	.681	-.172	280	774	-.313	.101	.006	-.693
280	607	-.147	.148	.624	-.580	280	723	-.153	.112	.602	-.220	280	775	-.296	.093	.001	-.617
280	608	-.068	.209	.810	-.673	280	724	-.003	.103	.341	-.346	280	776	-.280	.103	.056	-.626
280	609	-.574	.145	-.069	-.080	280	725	-.004	.114	.616	-.365	280	777	-.052	.088	.227	-.389
280	610	-.567	.154	.101	-.144	280	726	.160	.126	.674	-.241	280	778	-.107	.136	.543	-.483
280	611	-.331	.164	.010	-.685	280	727	.110	.126	.734	-.253	280	779	-.139	.176	.479	-.938
280	612	-.325	.112	.071	-.720	280	728	-.047	.132	.545	-.456	280	780	-.498	.137	.911	-.105
280	613	-.299	.103	.010	-.737	280	729	-.080	.098	.316	-.424	280	781	-.533	.152	1.018	-.041
280	614	-.319	.160	.846	-.130	280	730	-.112	.093	.186	-.451	280	782	-.498	.135	.963	-.025
280	615	-.388	.134	.859	-.047	280	731	-.127	.087	.141	-.463	280	783	-.316	.108	.060	-.700
280	616	-.329	.130	.800	-.041	280	732	-.169	.091	.187	-.479	280	784	-.310	.099	.062	-.642
280	618	-.099	.145	.689	-.351	280	733	-.041	.094	.321	-.375	280	785	-.327	.094	.011	-.626
280	619	-.157	.158	.383	-.691	280	734	-.136	.102	.208	-.527	280	786	-.324	.090	-.046	-.612
280	620	-.208	.166	.290	-.760	280	735	-.122	.093	.166	-.492	280	787	-.325	.103	.020	-.698
280	621	-.143	.159	.330	-.809	280	736	-.142	.096	.154	-.492	280	788	-.271	.112	.176	-.735
280	622	-.016	.179	.599	-.508	280	737	-.028	.092	.301	-.315	280	789	-.099	.096	.211	-.415
280	623	-.616	.152	.090	-.217	280	738	-.124	.116	.236	-.477	280	790	-.084	.123	.498	-.662
280	624	-.476	.149	.013	-.234	280	739	-.127	.089	.193	-.439	280	791	-.143	.174	.485	-.694
280	625	-.338	.107	.005	-.738	280	740	-.145	.090	.130	-.463	280	792	-.454	.145	.893	-.015
280	626	-.341	.115	.070	-.747	280	741	-.320	.105	.004	-.467	280	793	-.467	.146	.947	-.033
280	627	-.315	.119	.050	-.712	280	742	-.106	.136	.142	-.479	280	794	-.488	.148	.923	-.043
280	628	-.222	.219	.325	-.158	280	744	-.078	.115	.291	-.651	280	795	-.325	.104	.035	-.733
280	629	-.087	.134	.380	-.588	280	746	-.160	.093	.158	-.568	280	796	-.341	.100	.009	-.706
280	630	-.309	.104	.040	-.677	280	747	-.236	.186	.323	-.985	280	797	-.339	.102	-.003	-.726
280	631	-.226	.177	.434	-.771	280	748	-.044	.103	.392	-.282	280	798	-.348	.087	-.069	-.698
280	632	-.090	.103	.246	-.425	280	749	-.318	.108	.013	-.734	280	799	-.352	.092	.078	-.757
280	633	-.034	.101	-.034	-.806	280	750	-.356	.117	.032	-.753	280	800	-.154	.144	.361	-.655
280	634	-.273	.126	.093	-.672	280	751	-.349	.126	.019	-.765	280	801	-.166	.095	.145	-.515

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	802	063	126	499	438	280	852	140	112	496	296	280	933	313	107	058	712
280	803	131	179	474	685	280	853	090	110	454	280	934	260	088	039	583	
280	804	434	149	962	040	280	854	085	121	367	472	280	935	220	084	058	517
280	805	405	136	822	023	280	860	188	097	139	591	280	936	277	119	112	702
280	806	409	134	863	006	280	861	245	102	075	726	280	937	263	083	024	537
280	807	352	108	103	765	280	862	119	083	209	422	280	938	267	090	008	697
280	808	344	103	073	713	280	863	185	083	058	447	280	939	034	125	466	395
280	809	373	101	001	721	280	864	140	098	202	545	280	940	026	147	587	394
280	810	347	092	062	668	280	865	188	099	171	539	280	941	262	091	007	601
280	811	352	109	044	677	280	866	208	089	094	524	280	942	395	125	169	866
280	812	376	115	007	790	280	867	170	091	112	484	280	943	368	118	032	914
280	813	274	110	099	610	280	868	266	101	100	617	280	944	275	083	040	568
280	814	017	109	385	378	280	869	150	095	156	450	280	945	288	095	005	600
280	815	121	284	696	388	280	870	252	090	073	553	280	946	259	088	003	543
280	816	402	136	874	054	280	871	244	088	050	645	280	947	074	194	552	810
280	817	329	132	775	052	280	872	278	098	019	623	280	949	258	088	039	560
280	818	337	131	763	055	280	873	287	093	001	592	280	950	258	094	051	557
280	819	327	102	114	658	280	874	058	103	512	334	280	951	265	091	009	532
280	820	356	106	080	756	280	875	011	101	369	335	280	952	259	098	098	613
280	821	443	122	008	861	280	876	051	099	346	333	280	953	268	084	003	598
280	822	173	268	173	873	280	877	197	082	085	512	280	954	266	089	018	571
280	823	130	143	698	424	280	901	324	099	037	675	280	955	262	082	048	571
280	824	116	190	656	682	280	902	421	113	014	815	280	956	266	093	038	607
280	825	487	296	228	568	280	903	345	082	087	609	280	958	246	098	165	577
280	826	122	143	628	367	280	904	352	110	027	739	280	959	235	097	139	655
280	827	272	152	727	271	280	905	317	096	025	643	280	960	255	103	055	602
280	828	319	157	851	222	280	906	405	110	043	802	280	961	258	093	076	555
280	829	333	151	003	128	280	907	337	114	105	704	280	1101	256	095	077	688
280	830	088	181	636	640	280	908	321	104	003	675	280	1102	260	099	051	675
280	831	345	105	017	761	280	909	264	117	127	757	280	1103	203	089	120	558
280	832	308	098	019	652	280	910	286	098	056	612	280	1104	201	091	135	558
280	833	460	120	124	088	280	911	449	132	061	027	280	1105	215	095	104	622
280	834	533	133	041	001	280	912	302	107	073	795	280	1106	230	089	076	532
280	835	081	202	656	793	280	914	267	087	076	734	280	1107	198	090	088	521
280	836	204	165	327	819	280	915	232	113	132	672	280	1108	202	089	105	553
280	837	178	134	269	744	280	916	311	112	061	906	280	1109	185	086	089	480
280	838	085	124	608	269	280	917	022	174	537	549	280	1110	194	089	117	541
280	839	288	134	819	117	280	918	428	111	096	807	280	1111	199	086	079	541
280	840	273	130	771	124	280	919	288	096	009	609	280	1112	284	090	009	588
280	841	293	136	850	109	280	920	275	101	048	686	280	1113	306	095	005	533
280	842	071	141	621	324	280	922	272	102	119	630	280	1114	311	082	079	488
280	843	339	100	006	837	280	923	275	092	046	727	280	1115	199	082	073	521
280	844	300	132	113	832	280	924	342	114	032	799	280	1116	300	091	032	443
280	845	264	133	138	824	280	925	304	107	173	625	280	1117	330	095	042	700
280	846	651	198	049	483	280	926	277	096	026	736	280	1118	221	090	068	538
280	847	006	130	610	328	280	927	270	104	167	603	280	1119	234	094	054	537
280	848	138	153	372	630	280	928	253	108	144	680	280	1120	236	087	072	556
280	849	175	111	163	846	280	930	353	113	022	854	280	1121	219	091	077	599
280	850	027	111	516	327	280	931	269	093	044	690	280	1122	082	118	374	688
280	851	114	107	541	269	280	932	263	086	024	551	280	1123	082	096	046	683

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	1124	.326	.096	.046	.647	280	1245	.221	.105	.109	.551	280	1415	.399	.114	.033	.768
280	1125	.203	.088	.132	.489	280	1246	.214	.098	.138	.653	280	1416	.200	.097	.127	.528
280	1126	.237	.085	.038	.623	280	1247	.327	.107	.066	.679	280	1417	.176	.127	.255	.616
280	1127	.283	.097	.069	.603	280	1248	.303	.097	.002	.672	280	1418	.055	.109	.425	.320
280	1128	.282	.086	.047	.564	280	1249	.095	.128	.194	.703	280	1419	.123	.115	.530	.289
280	1129	.276	.090	.077	.613	280	1250	.287	.102	.041	.738	280	1420	.045	.100	.239	.358
280	1201	.288	.100	.006	.729	280	1251	.085	.124	.278	.709	280	1421	.108	.105	.446	.455
280	1202	.225	.086	.058	.540	280	1252	.307	.099	.010	.685	280	1422	.031	.099	.268	.312
280	1203	.233	.095	.037	.613	280	1253	.316	.101	.039	.634	280	1423	.127	.088	.156	.494
280	1204	.231	.096	.045	.588	280	1303	.201	.096	.173	.532	280	1424	.261	.094	.036	.537
280	1205	.263	.113	.137	.666	280	1304	.233	.132	.407	.635	280	1425	.192	.087	.148	.537
280	1206	.325	.107	.010	.684	280	1305	.067	.109	.254	.750	280	1426	.226	.093	.081	.523
280	1207	.291	.097	.005	.674	280	1306	.189	.125	.213	.596	280	1427	.186	.115	.210	.571
280	1208	.278	.093	.006	.655	280	1307	.270	.126	.243	.772	280	1428	.137	.125	.336	.543
280	1209	.291	.099	.003	.643	280	1308	.198	.103	.164	.531	280	1429	.021	.110	.340	.365
280	1210	.294	.094	.015	.608	280	1309	.259	.129	.154	.889	280	1430	.105	.110	.256	.466
280	1211	.282	.096	.022	.586	280	1310	.065	.122	.638	.683	280	1431	.224	.094	.064	.535
280	1212	.232	.089	.043	.599	280	1311	.134	.131	.275	.816	280	1432	.032	.109	.501	.318
280	1213	.285	.089	.036	.643	280	1312	.068	.133	.487	.460	280	1433	.026	.114	.384	.410
280	1214	.260	.088	.060	.581	280	1313	.025	.095	.321	.364	280	1434	.066	.093	.443	.414
280	1215	.264	.098	.038	.583	280	1314	.062	.097	.232	.446	280	1435	.064	.121	.422	.429
280	1216	.224	.093	.044	.563	280	1315	.004	.102	.385	.329	280	1436	.105	.097	.357	.422
280	1217	.230	.107	.063	.630	280	1316	.143	.112	.592	.249	280	1437	.093	.091	.186	.410
280	1218	.332	.110	.001	.746	280	1317	.001	.105	.414	.399	280	1438	.032	.100	.360	.288
280	1219	.295	.093	.008	.597	280	1318	.098	.110	.273	.513	280	1439	.070	.121	.562	.313
280	1220	.289	.101	.060	.699	280	1319	.070	.109	.523	.243	280	1801	.015	.095	.352	.373
280	1221	.288	.079	.056	.595	280	1320	.060	.121	.391	.496	280	1802	.021	.096	.314	.334
280	1222	.243	.091	.049	.569	280	1321	.010	.147	.557	.497	280	1803	.370	.104	.039	.767
280	1223	.243	.093	.048	.685	280	1322	.044	.100	.358	.347	280	1804	.206	.094	.106	.567
280	1224	.412	.135	.069	.972	280	1323	.049	.112	.365	.459	280	1805	.350	.093	.092	.649
280	1225	.221	.094	.111	.544	280	1324	.016	.109	.426	.325	280	1806	.025	.098	.379	.326
280	1226	.343	.123	.018	.911	280	1325	.071	.130	.371	.540	280	1807	.211	.073	.012	.485
280	1227	.313	.095	.019	.616	280	1326	.089	.127	.221	.688	280	1808	.057	.092	.394	.280
280	1228	.223	.102	.064	.594	280	1327	.080	.118	.358	.812	280	1809	.198	.114	.127	.753
280	1229	.226	.093	.033	.530	280	1328	.083	.126	.293	.750	280	1810	.317	.092	.021	.611
280	1230	.421	.132	.006	.159	280	1329	.065	.112	.354	.628	280	1811	.351	.104	.015	.761
280	1231	.315	.100	.007	.678	280	1401	.184	.103	.170	.508	280	1812	.251	.093	.132	.567
280	1232	.287	.102	.090	.627	280	1402	.117	.121	.299	.637	280	1813	.333	.093	.055	.646
280	1233	.234	.087	.009	.535	280	1403	.010	.118	.410	.418	280	1814	.169	.093	.120	.533
280	1234	.232	.109	.148	.696	280	1404	.376	.115	.092	.867	280	1815	.197	.118	.184	.827
280	1235	.232	.100	.107	.580	280	1405	.238	.099	.115	.547	280	1816	.204	.087	.094	.522
280	1236	.319	.106	.091	.676	280	1406	.016	.107	.355	.577	280	1817	.233	.094	.121	.573
280	1237	.314	.097	.025	.658	280	1407	.058	.108	.470	.378	280	1818	.288	.101	.022	.664
280	1238	.284	.103	.058	.798	280	1408	.304	.098	.034	.699	280	1819	.313	.110	.038	.830
280	1239	.304	.100	.015	.684	280	1409	.471	.113	.038	.910	280	1820	.224	.084	.060	.515
280	1240	.304	.098	.007	.676	280	1410	.249	.100	.058	.686	280	1821	.348	.114	.018	.885
280	1241	.228	.116	.171	.624	280	1411	.005	.113	.519	.359	280	1822	.236	.098	.121	.624
280	1242	.239	.104	.097	.611	280	1412	.091	.109	.503	.268	280	1823	.241	.091	.095	.524
280	1243	.332	.110	.028	.721	280	1413	.280	.098	.086	.628	280	1824	.225	.088	.060	.555
280	1244	.295	.093	.026	.632	280	1414	.285	.094	.029	.610	280	1825	.230	.096	.123	.655

MD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN
280	1901	428	128	010	-1 149	290	121	272	102	082	-728	290	173	247	086	047	-551
280	1902	336	107	007	-718	290	122	087	099	229	-435	290	174	247	085	054	-542
280	1903	297	059	128	-490	290	123	102	096	275	-478	290	175	273	096	024	-647
280	1904	162	101	149	-493	290	124	119	103	277	-495	290	176	279	094	048	-594
280	1905	313	108	156	-659	290	125	154	106	175	-597	290	177	270	095	050	-584
280	1906	302	125	063	-744	290	126	071	093	215	-396	290	178	247	097	070	-570
280	1907	156	102	191	-517	290	127	066	101	321	-452	290	179	286	104	091	-743
280	1908	140	099	194	-475	290	128	111	110	198	-517	290	180	256	104	083	-751
280	1909	215	096	168	-565	290	129	155	118	244	-528	290	181	360	102	007	-764
280	1910	180	087	099	-523	290	130	146	088	109	-502	290	182	348	105	001	-765
280	1911	165	093	161	-487	290	131	141	095	207	-454	290	183	486	123	052	-1 050
280	1912	308	101	024	-683	290	132	008	103	318	-326	290	184	190	099	093	-570
280	1913	228	085	088	-588	290	133	055	097	419	-234	290	185	270	095	037	-579
280	1914	145	092	201	-436	290	134	063	104	399	-233	290	186	274	100	097	-643
280	1915	102	094	221	-411	290	135	121	108	503	-304	290	187	256	089	048	-528
280	1916	259	097	058	-603	290	136	242	091	033	-566	290	188	272	086	020	-621
280	1917	262	090	054	-553	290	137	051	102	326	-382	290	189	266	092	132	-606
280	1918	262	092	027	-554	290	138	022	101	356	-317	290	190	277	096	031	-606
280	1919	237	104	281	-429	290	139	006	094	377	-337	290	191	289	091	007	-654
280	1920	282	099	012	-666	290	140	163	091	152	-502	290	192	302	093	004	-666
280	1921	291	107	034	-633	290	141	151	089	167	-477	290	193	278	102	068	-637
280	1922	237	093	065	-592	290	142	131	089	174	-458	290	194	266	101	053	-618
280	1923	292	096	046	-592	290	143	048	085	275	-398	290	195	305	102	023	-676
280	1924	273	090	035	-666	290	144	022	093	438	-270	290	196	276	103	081	-659
280	1925	389	087	003	-718	290	145	012	086	363	-281	290	197	374	099	021	-711
280	1926	304	115	065	-709	290	146	024	094	273	-337	290	198	339	107	007	-748
280	1927	292	103	016	-737	290	147	234	109	119	-605	290	199	479	127	051	-910
280	1928	199	095	148	-500	290	148	255	087	038	-564	290	201	273	094	052	-584
280	1929	218	099	099	-586	290	149	299	101	067	-733	290	202	301	093	097	-582
280	1930	273	099	099	-594	290	150	299	104	050	-662	290	203	306	094	003	-619
280	101	256	095	081	-622	290	151	310	102	000	-704	290	204	315	099	043	-719
280	102	326	133	087	-900	290	152	307	102	065	-708	290	205	311	098	001	-679
280	103	676	177	146	-461	290	153	364	116	021	-969	290	206	320	097	026	-654
280	104	247	091	054	-559	290	154	346	104	017	-710	290	207	311	095	027	-656
280	105	286	121	077	-848	290	155	587	132	143	-1 023	290	208	304	104	020	-641
280	106	656	205	031	-432	290	156	273	089	075	-570	290	209	320	108	111	-705
280	107	176	210	737	-923	290	157	277	058	088	-439	290	210	296	098	089	-659
280	108	541	143	130	-134	290	158	254	089	041	-536	290	211	416	110	065	-794
280	109	422	150	433	-885	290	159	250	089	057	-614	290	212	381	109	023	-792
280	110	301	099	030	-640	290	160	261	088	031	-558	290	213	554	098	065	-1 037
280	111	286	106	069	-667	290	161	276	104	630	-766	290	214	318	098	030	-740
280	112	120	123	394	-532	290	162	272	094	061	-591	290	215	292	089	003	-557
280	113	445	138	049	-909	290	163	275	094	017	-621	290	216	331	101	023	-769
280	114	221	133	277	-679	290	164	254	095	057	-583	290	217	349	128	190	-766
280	115	198	135	295	-632	290	166	267	103	082	-629	290	218	355	112	027	-780
280	116	294	099	088	-633	290	167	266	094	018	-655	290	219	325	099	013	-637
280	117	317	103	065	-662	290	169	258	086	053	-538	290	220	309	092	083	-623
280	118	302	101	032	-696	290	170	256	083	050	-551	290	221	302	098	047	-594
280	119	289	093	050	-646	290	171	248	116	269	-606	290	222	335	098	013	-691
280	120	292	112	064	-761	290	172	265	099	067	-601	290	223	340	098	046	-716

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	224	353	100	067	686	290	338	229	095	069	575	290	391	253	093	079	604
290	222	411	125	004	911	290	333	133	092	239	432	290	392	233	090	009	533
290	222	420	115	102	930	290	340	123	088	231	395	290	393	238	103	137	589
290	222	367	156	140	265	290	341	057	118	623	337	290	394	239	088	000	532
290	222	333	103	003	709	290	342	057	100	391	668	290	395	255	092	046	552
290	222	333	103	003	750	290	343	232	093	060	605	290	396	334	100	022	654
290	222	331	102	009	750	290	344	232	089	105	617	290	397	289	097	028	662
290	222	348	111	003	746	290	345	232	089	079	46	290	398	290	099	029	713
290	222	348	106	011	725	290	345	232	089	079	46	290	399	278	089	057	567
290	222	392	103	070	776	290	346	233	091	078	36	290	400	279	094	051	580
290	222	392	107	021	781	290	347	224	091	073	34	290	401	264	093	081	716
290	222	356	103	002	700	290	348	224	095	072	79	290	402	264	092	100	619
290	222	444	118	018	886	290	349	224	092	066	76	290	402	261	092	049	662
290	222	444	114	030	921	290	350	224	090	044	34	290	403	256	099	007	774
290	222	444	088	062	921	290	351	224	087	087	34	290	404	268	090	026	592
290	222	444	088	040	921	290	352	224	084	023	34	290	405	231	087	026	592
290	222	227	091	086	554	290	353	224	097	028	26	290	406	235	087	142	604
290	222	227	106	201	554	290	354	224	098	036	26	290	407	238	096	084	524
290	222	248	102	112	624	290	355	224	149	008	14	290	408	238	110	058	800
290	222	246	089	083	575	290	355	224	098	060	30	290	409	201	100	037	650
290	222	246	085	040	548	290	357	224	106	132	23	290	410	297	103	034	681
290	222	242	102	083	589	290	358	224	144	107	08	290	411	278	097	109	689
290	222	242	082	004	533	290	358	224	091	038	66	290	412	281	092	027	599
290	222	268	085	040	609	290	360	222	093	053	59	290	413	257	094	065	596
290	222	268	106	092	609	290	361	222	108	102	20	290	414	265	096	051	606
290	222	333	103	052	704	290	363	222	111	023	01	290	415	256	102	140	631
290	222	333	098	052	611	290	364	222	099	009	60	290	416	266	096	047	553
290	222	333	100	100	599	290	365	222	099	102	14	290	417	263	081	048	535
290	222	333	100	013	690	290	366	222	097	173	77	290	418	276	086	024	597
290	222	333	097	011	656	290	367	222	102	011	70	290	419	259	086	021	442
290	222	333	085	027	588	290	369	222	087	004	73	290	420	337	118	169	730
290	222	333	095	100	588	290	370	222	086	014	64	290	421	308	101	048	638
290	222	265	089	019	555	290	371	222	118	020	04	290	422	312	109	056	761
290	222	265	121	121	555	290	372	222	099	038	02	290	423	308	093	082	629
290	222	260	102	110	587	290	373	222	092	020	00	290	424	300	099	034	628
290	222	238	098	131	579	290	374	222	102	107	05	290	425	270	097	088	615
290	222	238	093	128	527	290	375	222	085	012	34	290	426	259	096	038	645
290	222	248	091	041	610	290	377	222	101	111	71	290	427	272	093	004	608
290	222	235	090	033	523	290	378	222	086	004	85	290	428	284	089	056	594
290	222	235	097	108	523	290	379	222	091	007	10	290	429	276	089	063	564
290	222	277	088	009	523	290	380	222	089	043	37	290	430	271	098	053	631
290	222	262	090	047	523	290	381	222	093	097	11	290	431	257	098	130	549
290	222	262	083	022	534	290	382	222	087	010	00	290	432	247	129	015	988
290	222	252	085	133	534	290	383	222	090	000	00	290	433	336	103	063	740
290	222	252	092	027	537	290	384	222	089	003	45	290	434	329	108	098	870
290	222	269	087	030	536	290	385	222	093	066	41	290	435	290	101	010	830
290	222	237	094	075	539	290	386	222	087	018	68	290	436	290	099	017	642
290	222	234	093	097	530	290	387	222	089	055	88	290	437	296	112	134	676
290	222	163	100	130	488	290	388	222	098	115	33	290	438	296	105	053	659
290	222	199	100	213	488	290	389	222	102	128	33	290	439	291	095	028	624
290	222	114	099	114	615	290	390	222	097	137	53	290	440	303	096	035	660

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	441	309	.091	.031	.596	290	514	.272	.084	.027	.574	290	564	.365	.142	.305	.810
290	442	276	.099	.181	.609	290	515	.246	.084	.073	.527	290	565	.068	.200	.635	.320
290	443	278	.092	.024	.578	290	516	.244	.088	.080	.540	290	566	.484	.145	.017	.037
290	444	344	.109	.017	.797	290	517	.248	.102	.078	.612	290	567	.377	.168	.328	.967
290	445	335	.106	.004	.788	290	518	.232	.103	.111	.629	290	568	.263	.090	.010	.579
290	446	298	.092	.012	.601	290	519	.230	.097	.083	.557	290	569	.275	.093	.128	.607
290	447	316	.105	.021	.836	290	520	.236	.093	.033	.598	290	570	.271	.087	.045	.699
290	448	289	.094	.024	.888	290	521	.275	.101	.139	.604	290	571	.261	.089	.083	.606
290	449	294	.094	.024	.888	290	522	.275	.099	.091	.659	290	572	.512	.146	.019	.039
290	450	296	.097	.004	.720	290	523	.235	.097	.110	.633	290	573	.539	.157	.055	.087
290	451	297	.088	.093	.652	290	524	.222	.100	.100	.591	290	574	.494	.148	.926	.055
290	452	273	.087	.019	.551	290	525	.222	.094	.035	.535	290	575	.399	.130	.888	.097
290	453	329	.106	.007	.734	290	526	.266	.098	.073	.678	290	576	.117	.130	.559	.315
290	454	350	.118	.011	.771	290	527	.222	.092	.055	.578	290	577	.321	.141	.091	.778
290	455	348	.100	.021	.843	290	528	.240	.095	.047	.608	290	578	.384	.145	.031	.912
290	456	333	.106	.007	.771	290	529	.245	.083	.037	.539	290	579	.333	.142	.165	.830
290	457	344	.101	.044	.848	290	530	.210	.087	.110	.484	290	580	.000	.231	.747	.643
290	458	336	.103	.025	.848	290	531	.229	.101	.051	.629	290	581	.493	.137	.035	.071
290	459	282	.087	.011	.588	290	532	.229	.104	.068	.533	290	582	.430	.146	.224	.103
290	460	284	.089	.001	.606	290	533	.234	.088	.041	.564	290	583	.284	.099	.058	.637
290	461	308	.094	.037	.679	290	534	.234	.093	.156	.604	290	584	.305	.108	.062	.705
290	462	285	.090	.019	.585	290	535	.222	.088	.067	.506	290	585	.256	.087	.078	.533
290	463	308	.089	.018	.551	290	536	.227	.100	.039	.623	290	586	.473	.155	.999	.036
290	464	311	.099	.000	.681	290	537	.212	.086	.054	.481	290	587	.498	.148	.936	.081
290	465	333	.101	.012	.723	290	538	.222	.089	.056	.531	290	588	.485	.137	.908	.086
290	466	333	.095	.064	.723	290	539	.222	.090	.012	.582	290	589	.403	.128	.876	.034
290	467	333	.088	.020	.633	290	540	.222	.098	.100	.510	290	590	.075	.119	.556	.227
290	468	381	.125	.029	.929	290	541	.239	.133	.669	.291	290	591	.314	.134	.160	.804
290	469	377	.119	.024	.884	290	542	.130	.123	.535	.844	290	592	.383	.133	.054	.804
290	470	307	.103	.063	.684	290	543	.317	.126	.076	.844	290	593	.354	.147	.279	.828
290	471	290	.103	.043	.610	290	544	.438	.124	.057	.032	290	594	.084	.221	.661	.729
290	472	282	.092	.023	.612	290	545	.382	.141	.094	.139	290	595	.448	.121	.037	.934
290	473	299	.091	.033	.675	290	546	.408	.141	.429	.898	290	596	.399	.130	.082	.860
290	474	299	.093	.011	.675	290	547	.425	.136	.411	.862	290	597	.308	.101	.015	.645
290	475	287	.085	.061	.971	290	548	.325	.205	.910	.403	290	598	.305	.108	.072	.831
290	476	286	.095	.023	.620	290	549	.353	.125	.713	.081	290	599	.275	.105	.031	.778
290	477	349	.099	.021	.824	290	550	.150	.101	.411	.196	290	600	.438	.145	.947	.094
290	478	372	.104	.049	.754	290	551	.358	.165	.981	.142	290	601	.430	.140	.837	.081
290	501	179	.158	.304	.754	290	552	.358	.143	.843	.079	290	602	.374	.147	.851	.018
290	502	235	.167	.810	.354	290	553	.404	.145	.848	.118	290	603	.348	.141	.838	.051
290	503	000	.222	.549	.144	290	554	.197	.137	.641	.271	290	604	.042	.127	.481	.368
290	504	144	.174	.881	.390	290	555	.331	.123	.105	.998	290	605	.343	.145	.143	.835
290	505	292	.112	.211	.333	290	556	.397	.161	.395	.882	290	606	.385	.146	.177	.883
290	506	290	.107	.273	.333	290	557	.397	.152	.954	.056	290	607	.349	.151	.213	.972
290	507	221	.130	.251	.706	290	558	.337	.138	.011	.078	290	608	.128	.211	.621	.778
290	508	187	.139	.353	.712	290	559	.511	.152	.944	.052	290	609	.480	.133	.015	.101
290	509	254	.083	.053	.553	290	560	.470	.138	.910	.074	290	610	.429	.131	.032	.929
290	510	255	.086	.079	.611	290	561	.156	.124	.581	.203	290	611	.304	.098	.058	.718
290	511	259	.093	.054	.539	290	562	.304	.126	.180	.676	290	612	.320	.100	.089	.716
290	513	271	.090	.039	.619	290	563	.372	.141	.160	.834	290	613	.293	.095	.050	.739

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	614	.357	.138	.813	-.052	290	730	-.161	.095	.144	-.520	290	782	.536	.156	.962	-.015
290	615	.418	.141	1.063	-.034	290	731	-.171	.089	.115	-.468	290	783	-.323	.111	-.003	-.795
290	616	.326	.140	.889	-.058	290	732	-.231	.093	.083	-.515	290	784	-.344	.105	-.034	-.769
290	618	-.031	.130	.540	-.452	290	733	-.015	.106	.377	-.409	290	785	-.385	.101	-.080	-.696
290	619	-.345	.161	.243	.824	290	734	-.181	.111	.212	-.531	290	786	-.383	.108	-.013	-.768
290	620	-.416	.195	-.251	1.151	290	735	-.154	.101	.164	-.511	290	787	-.382	.104	-.038	-.718
290	621	-.336	.176	.251	-.936	290	736	-.201	.096	.163	-.493	290	788	-.277	.140	-.223	-.734
290	622	-.434	.180	.696	-.522	290	737	-.063	.094	.275	-.316	290	789	-.055	.104	-.293	-.387
290	623	-.484	.144	-.022	-.017	290	738	-.128	.142	.347	-.570	290	790	-.194	.122	-.617	-.277
290	624	-.389	.129	.296	-.878	290	739	-.164	.095	.204	-.494	290	791	.161	.205	.861	-.485
290	625	-.295	.100	.023	-.683	290	740	-.183	.089	.147	-.474	290	792	.493	.166	1.035	-.014
290	626	-.314	.106	-.005	-.745	290	741	-.359	.096	-.063	-.692	290	793	.477	.166	1.052	-.091
290	627	-.287	.101	-.032	-.776	290	742	-.428	.125	.017	-.834	290	794	.487	.145	1.047	-.003
290	628	-.255	.232	.131	-.349	290	744	-.015	.140	.542	-.655	290	795	-.347	.109	.009	-.828
290	629	-.209	.133	.212	-.323	290	746	-.111	.102	.265	-.642	290	796	-.375	.107	-.038	-.708
290	630	-.257	.103	.106	-.667	290	747	-.040	.196	.669	-.435	290	797	-.400	.112	-.078	-.792
290	631	-.440	.176	.171	-.104	290	748	-.062	.121	.506	-.323	290	798	-.396	.105	-.048	-.758
290	632	-.167	.102	.154	-.664	290	749	-.390	.123	.015	-.881	290	799	-.420	.107	-.119	-.840
290	633	-.358	.094	-.049	-.705	290	750	-.435	.138	.080	-.1036	290	800	-.103	.146	.344	-.631
290	634	-.335	.130	.038	-.898	290	751	-.460	.136	-.034	-.888	290	801	-.121	.101	-.239	-.484
290	635	-.233	.095	.128	-.644	290	752	-.186	.098	.167	-.523	290	802	.160	.121	.577	-.245
290	636	-.307	.161	.079	-.697	290	753	-.085	.114	.492	-.308	290	803	.125	.211	.823	-.498
290	701	-.093	.134	.604	-.377	290	754	-.373	.135	-.062	-.858	290	804	.470	.153	.972	-.051
290	702	.183	.218	.968	-.504	290	755	-.379	.118	-.007	-.879	290	805	.437	.161	1.117	-.043
290	703	.332	.156	.722	-.301	290	756	-.184	.102	.183	-.570	290	806	.424	.139	1.010	-.034
290	704	.398	.136	.262	-.916	290	757	-.149	.103	.207	-.538	290	807	-.377	.112	-.010	-.784
290	705	.305	.141	.280	-.714	290	758	-.019	.109	.430	-.296	290	808	-.389	.106	-.012	-.776
290	706	.238	.191	.635	-.646	290	759	-.381	.112	.007	-.883	290	809	-.433	.111	-.118	-.797
290	707	.031	.165	.778	-.461	290	760	-.379	.119	.039	-.787	290	810	-.395	.119	-.014	-.755
290	709	.254	.248	.888	-.479	290	761	-.138	.106	.192	-.549	290	811	-.413	.116	-.009	-.950
290	710	-.096	.143	.578	-.420	290	762	-.002	.108	.362	-.323	290	812	-.396	.144	-.121	-.928
290	711	-.033	.150	.479	-.399	290	763	-.186	.123	.731	-.176	290	813	-.255	.113	.169	-.653
290	712	.200	.272	.721	-.843	290	764	-.164	.215	.835	-.505	290	814	.139	.123	.561	-.310
290	713	.345	.172	1.011	-.322	290	765	-.489	.147	.917	-.005	290	815	.173	.228	.767	-.669
290	714	.003	.144	.601	-.514	290	766	-.516	.154	1.019	-.085	290	816	.420	.148	.862	-.042
290	715	-.280	.097	.051	-.586	290	767	-.523	.147	.986	-.009	290	817	.331	.155	.840	-.220
290	716	-.208	.133	.464	-.708	290	768	-.290	.114	.074	-.790	290	818	.334	.153	.839	-.112
290	717	-.291	.118	.213	-.784	290	769	-.322	.116	.124	-.819	290	819	-.355	.097	-.046	-.727
290	718	-.387	.132	.313	-.767	290	770	-.354	.107	.047	-.771	290	820	-.363	.109	-.044	-.732
290	719	-.166	.145	.381	-.624	290	771	-.305	.114	.105	-.714	290	821	-.560	.143	-.078	-.1027
290	720	-.248	.134	.269	-.800	290	772	-.323	.109	-.063	-.800	290	822	-.028	.260	-.058	-.2084
290	721	.047	.098	.377	-.251	290	773	-.364	.111	-.024	-.793	290	823	.149	.133	.639	-.397
290	722	.188	.113	.624	-.176	290	774	-.380	.100	-.046	-.731	290	824	.192	.163	.760	-.568
290	723	.148	.109	.551	-.271	290	775	-.374	.106	-.029	-.747	290	825	-.244	.249	.425	-.1292
290	724	-.046	.093	.308	-.394	290	776	-.273	.120	-.272	-.689	290	826	.217	.145	.707	-.313
290	725	.041	.113	.462	-.364	290	777	-.010	.100	.337	-.369	290	827	.326	.157	.912	-.232
290	726	.197	.129	.778	-.205	290	778	-.239	.112	.581	-.129	290	828	.329	.152	.780	-.139
290	727	.076	.113	.648	-.284	290	779	-.190	.204	.791	-.490	290	829	.316	.154	.851	-.187
290	728	.011	.139	.486	-.406	290	780	-.521	.148	1.008	-.013	290	830	-.083	.159	.501	-.613
290	729	-.095	.101	.244	-.506	290	781	-.530	.138	.952	-.040	290	831	-.360	.108	-.034	-.716

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	832	277	111	060	719	290	910	342	096	011	702	290	1104	225	100	118	548
290	833	480	134	107	117	290	911	595	147	071	214	290	1105	265	095	075	622
290	834	551	150	099	267	290	912	345	107	109	696	290	1106	271	097	022	643
290	835	078	163	625	549	290	914	287	107	073	619	290	1107	202	084	122	510
290	836	040	174	627	735	290	915	216	132	263	703	290	1108	226	089	085	534
290	837	045	183	535	999	290	916	427	123	042	138	290	1109	215	089	076	577
290	838	199	192	595	226	290	917	095	147	649	591	290	1110	213	081	067	457
290	839	311	132	886	100	290	918	431	114	076	773	290	1111	186	085	076	470
290	840	297	128	811	096	290	919	298	100	025	693	290	1112	321	093	001	655
290	841	241	126	700	132	290	920	329	095	029	685	290	1113	332	104	062	731
290	842	062	144	592	483	290	922	326	106	600	704	290	1114	216	094	105	586
290	843	374	114	040	863	290	923	316	111	104	723	290	1115	216	094	022	558
290	844	333	120	162	701	290	924	394	117	029	960	290	1116	325	091	027	632
290	845	215	127	130	223	290	925	419	120	007	907	290	1117	367	101	048	748
290	846	704	239	091	655	290	926	317	101	048	750	290	1118	234	091	070	531
290	847	040	120	572	521	290	927	349	128	292	765	290	1119	242	088	042	550
290	848	045	148	603	023	290	928	324	113	054	756	290	1120	333	090	049	572
290	849	126	105	208	506	290	930	327	117	052	725	290	1121	226	101	116	590
290	850	084	118	530	331	290	933	284	093	003	680	290	1122	213	092	099	528
290	851	130	112	706	215	290	932	302	106	073	714	290	1123	312	095	095	588
290	852	133	118	627	255	290	933	352	122	098	902	290	1124	331	092	042	693
290	853	074	108	573	777	290	934	281	092	039	596	290	1125	212	088	074	543
290	854	159	121	238	299	290	935	257	091	029	583	290	1126	242	084	059	510
290	860	179	109	179	331	290	933	260	112	156	622	290	1127	345	112	039	756
290	861	248	106	076	685	290	933	264	084	036	601	290	1128	290	093	025	571
290	862	117	098	207	578	290	933	278	090	026	567	290	1129	278	098	057	681
290	863	176	088	111	486	290	939	004	134	486	420	290	1201	303	097	048	643
290	864	163	103	162	441	290	940	167	151	744	350	290	1202	247	102	166	579
290	865	153	106	143	541	290	941	271	092	139	577	290	1203	281	105	082	659
290	866	243	094	073	621	290	942	324	154	314	855	290	1204	288	101	089	614
290	867	177	093	167	668	290	943	313	115	060	957	290	1205	349	127	017	875
290	868	274	096	035	888	290	944	291	095	061	625	290	1206	296	091	003	601
290	869	170	091	111	523	290	945	286	093	010	689	290	1207	283	092	033	647
290	870	272	095	052	955	290	946	273	083	016	564	290	1208	278	089	019	575
290	871	254	102	075	640	290	947	097	157	606	384	290	1209	301	093	014	607
290	872	299	097	062	370	290	949	268	091	021	594	290	1210	283	093	011	592
290	873	287	094	021	614	290	950	269	090	073	570	290	1211	283	093	093	607
290	874	071	109	550	274	290	951	274	089	016	631	290	1212	259	095	044	644
290	875	054	108	345	405	290	952	281	100	003	643	290	1213	293	112	066	717
290	876	054	099	281	372	290	953	261	085	031	592	290	1214	299	108	045	717
290	877	224	090	095	14	290	953	270	083	009	576	290	1215	291	092	014	678
290	901	331	111	025	696	290	955	275	097	062	591	290	1216	263	099	013	675
290	902	479	113	165	883	290	956	273	087	022	562	290	1217	294	127	104	755
290	903	457	107	095	797	290	958	269	099	128	662	290	1218	301	083	042	570
290	904	429	119	052	898	290	959	257	101	060	675	290	1219	277	095	021	605
290	905	336	100	013	649	290	960	262	091	024	589	290	1220	286	098	120	700
290	906	304	127	046	952	290	961	273	093	061	601	290	1221	296	080	014	546
290	907	391	106	143	716	290	1101	282	102	008	649	290	1222	255	095	085	626
290	908	365	102	055	771	290	1102	299	097	126	606	290	1223	252	095	085	776
290	909	292	126	219	669	290	1103	225	100	115	631	290	1224	365	111	002	741

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	1223	.098	.104	.078	.661	290	1324	.053	.102	.606	.305	290	1806	.024	.092	.363	.323
290	1226	.103	.103	.040	.653	290	1325	.067	.136	.372	.637	290	1807	.229	.079	.044	.471
290	1227	.100	.031	.713	.653	290	1326	.032	.099	.324	.378	290	1808	.049	.089	.363	.222
290	1228	.100	.071	.573	.647	290	1327	.015	.096	.368	.276	290	1809	.194	.109	.166	.614
290	1229	.101	.091	.647	.647	290	1328	.009	.096	.384	.264	290	1810	.318	.094	.002	.648
290	1230	.122	.036	.778	.613	290	1329	.001	.102	.368	.352	290	1811	.361	.110	.032	.773
290	1231	.098	.010	.613	.613	290	1401	.163	.118	.237	.672	290	1812	.260	.090	.002	.618
290	1232	.106	.094	.622	.622	290	1402	.101	.148	.363	.799	290	1813	.357	.090	.084	.684
290	1233	.085	.029	.644	.644	290	1403	.037	.129	.523	.368	290	1814	.203	.100	.168	.597
290	1234	.102	.061	.644	.644	290	1404	.443	.128	.006	.878	290	1815	.217	.095	.044	.578
290	1235	.108	.043	.651	.651	290	1405	.238	.110	.246	.592	290	1816	.217	.089	.071	.508
290	1236	.098	.006	.652	.652	290	1406	.003	.115	.391	.373	290	1817	.248	.092	.065	.575
290	1237	.098	.017	.665	.665	290	1407	.087	.108	.600	.242	290	1818	.277	.104	.110	.649
290	1238	.101	.016	.654	.654	290	1408	.334	.101	.012	.679	290	1819	.308	.098	.013	.681
290	1239	.101	.001	.614	.614	290	1409	.521	.131	.099	.103	290	1820	.242	.097	.133	.630
290	1240	.101	.052	.657	.657	290	1410	.233	.110	.194	.631	290	1821	.332	.100	.003	.636
290	1241	.100	.101	.662	.662	290	1411	.042	.129	.695	.458	290	1822	.271	.089	.044	.566
290	1242	.103	.084	.656	.656	290	1412	.084	.113	.590	.243	290	1823	.252	.084	.012	.555
290	1243	.102	.029	.704	.704	290	1413	.331	.103	.067	.717	290	1824	.264	.093	.058	.612
290	1244	.096	.021	.658	.658	290	1414	.318	.096	.021	.723	290	1825	.248	.093	.044	.588
290	1245	.098	.122	.659	.659	290	1415	.488	.121	.078	.924	290	1901	.444	.127	.021	.915
290	1246	.092	.076	.668	.668	290	1416	.198	.116	.234	.572	290	1902	.322	.111	.028	.725
290	1247	.093	.060	.644	.644	290	1417	.119	.136	.389	.627	290	1903	.290	.060	.098	.484
290	1248	.096	.022	.651	.651	290	1418	.088	.116	.498	.267	290	1904	.179	.103	.137	.524
290	1249	.106	.077	.641	.641	290	1419	.098	.115	.605	.226	290	1905	.342	.108	.004	.784
290	1250	.092	.033	.683	.683	290	1420	.032	.110	.345	.379	290	1906	.252	.130	.111	.722
290	1251	.110	.093	.761	.761	290	1421	.100	.103	.316	.464	290	1907	.142	.106	.180	.553
290	1252	.104	.011	.654	.654	290	1422	.017	.093	.299	.333	290	1908	.135	.106	.270	.480
290	1253	.100	.058	.647	.647	290	1423	.116	.096	.201	.621	290	1909	.217	.101	.236	.591
290	1303	.097	.116	.576	.576	290	1424	.287	.096	.039	.422	290	1910	.168	.102	.175	.464
290	1304	.107	.072	.641	.641	290	1425	.215	.096	.092	.593	290	1911	.176	.100	.164	.487
290	1305	.107	.030	.683	.683	290	1426	.241	.096	.084	.607	290	1912	.322	.113	.104	.682
290	1306	.105	.147	.623	.623	290	1427	.237	.104	.141	.564	290	1913	.234	.086	.030	.529
290	1307	.109	.122	.660	.660	290	1428	.194	.115	.222	.582	290	1914	.150	.085	.158	.449
290	1308	.108	.089	.640	.640	290	1429	.012	.103	.396	.400	290	1915	.096	.096	.382	.424
290	1309	.125	.162	.743	.743	290	1430	.063	.110	.319	.428	290	1916	.269	.091	.031	.589
290	1310	.132	.454	.652	.652	290	1431	.256	.095	.059	.631	290	1917	.257	.093	.059	.584
290	1311	.131	.166	.794	.794	290	1432	.093	.120	.532	.334	290	1918	.294	.098	.041	.679
290	1312	.088	.121	.385	.317	290	1433	.022	.113	.409	.315	290	1919	.007	.107	.412	.286
290	1313	.099	.105	.372	.370	290	1434	.053	.097	.350	.423	290	1920	.313	.109	.051	.738
290	1314	.033	.105	.369	.370	290	1435	.025	.132	.502	.368	290	1921	.307	.103	.052	.638
290	1315	.001	.110	.405	.340	290	1436	.080	.099	.332	.378	290	1922	.287	.100	.072	.696
290	1316	.109	.310	.409	.409	290	1437	.084	.104	.305	.435	290	1923	.287	.087	.027	.545
290	1317	.015	.100	.382	.370	290	1438	.028	.098	.392	.283	290	1924	.284	.103	.043	.648
290	1318	.100	.238	.577	.577	290	1439	.108	.107	.546	.236	290	1925	.323	.101	.118	.710
290	1319	.100	.509	.239	.239	290	1801	.004	.098	.301	.443	290	1926	.330	.110	.094	.756
290	1320	.065	.133	.525	.525	290	1802	.009	.103	.396	.326	290	1927	.311	.098	.033	.628
290	1321	.059	.146	.571	.486	290	1803	.386	.105	.001	.807	290	1928	.210	.090	.109	.536
290	1322	.058	.102	.446	.289	290	1804	.217	.096	.160	.565	290	1929	.308	.101	.022	.654
290	1323	.098	.104	.371	.331	290	1805	.392	.089	.061	.671	290	1930	.276	.105	.027	.755

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	101	226	089	072	373	300	151	335	105	060	705	300	204	271	090	019	595
300	102	197	090	087	717	300	152	351	102	028	705	300	205	278	092	039	624
300	103	227	193	074	561	300	153	483	117	029	849	300	206	259	099	226	582
300	104	217	080	080	222	300	154	453	113	049	795	300	207	271	086	013	619
300	105	202	106	119	222	300	155	660	152	180	362	300	208	260	092	089	554
300	106	684	172	369	222	300	156	555	091	040	641	300	209	284	098	045	631
300	107	130	257	146	702	300	157	277	061	105	435	300	210	282	100	109	729
300	108	662	139	146	189	300	158	229	096	192	492	300	211	308	119	078	895
300	109	259	202	440	938	300	159	237	086	071	585	300	212	323	129	058	913
300	110	307	089	050	683	300	160	249	091	047	637	300	213	356	149	035	119
300	111	290	119	079	669	300	161	258	095	096	685	300	214	302	094	028	778
300	112	036	139	645	409	300	162	248	092	081	531	300	215	277	084	010	533
300	113	476	131	010	909	300	163	242	089	090	586	300	216	302	093	032	666
300	114	238	140	322	333	300	164	248	093	037	603	300	217	320	098	008	659
300	115	163	138	403	609	300	165	274	101	086	740	300	218	293	104	061	700
300	116	311	100	044	636	300	166	274	083	009	568	300	219	300	099	007	596
300	117	359	105	044	703	300	167	261	083	051	534	300	220	285	088	006	638
300	118	324	107	039	703	300	169	246	085	051	534	300	221	284	094	033	612
300	119	303	096	007	619	300	170	241	084	051	563	300	222	313	093	017	663
300	120	308	103	039	712	300	171	240	087	106	556	300	223	313	093	125	623
300	121	297	094	015	325	300	172	226	091	106	551	300	224	315	093	049	770
300	122	079	096	234	387	300	173	246	093	104	569	300	225	367	107	116	1002
300	123	074	093	241	405	300	174	240	082	034	516	300	226	530	154	081	1138
300	124	097	105	233	466	300	175	244	089	071	574	300	227	553	152	081	138
300	125	144	116	230	562	300	176	249	089	067	576	300	228	797	211	194	1674
300	126	064	082	241	334	300	177	237	090	123	533	300	229	338	109	005	978
300	127	046	109	334	494	300	178	224	095	087	529	300	230	325	096	040	716
300	128	053	112	324	505	300	179	272	095	039	646	300	231	334	102	093	748
300	129	089	126	338	489	300	180	254	095	122	618	300	232	341	102	065	828
300	130	156	102	178	472	300	181	480	122	102	853	300	233	354	114	032	813
300	131	134	089	151	480	300	182	460	121	057	853	300	234	381	107	040	720
300	132	018	093	354	223	300	183	503	138	032	042	300	235	360	101	061	883
300	133	064	096	449	223	300	184	234	094	125	542	300	236	446	120	076	913
300	134	085	097	400	241	300	185	236	089	088	547	300	237	412	117	082	913
300	135	143	113	544	260	300	186	251	083	032	563	300	238	252	083	013	513
300	136	230	093	076	552	300	187	238	086	133	526	300	239	248	089	030	553
300	137	041	103	354	430	300	188	241	088	145	534	300	240	194	090	084	528
300	138	046	097	369	270	300	189	240	090	061	563	300	241	290	105	204	607
300	139	018	093	342	309	300	190	249	090	073	544	300	242	263	096	073	573
300	140	167	081	108	419	300	191	259	097	051	635	300	243	247	089	073	526
300	141	149	083	111	420	300	192	260	092	077	577	300	244	243	088	071	534
300	142	126	095	196	432	300	193	249	095	069	569	300	245	250	080	064	529
300	143	036	088	297	335	300	194	246	091	078	578	300	246	252	093	091	553
300	144	034	099	454	335	300	195	273	103	053	715	300	247	110	150	023	500
300	145	042	094	568	290	300	196	274	105	064	656	300	248	254	084	017	611
300	146	020	102	327	353	300	197	473	115	062	869	300	249	370	115	026	757
300	147	225	105	143	741	300	198	445	125	087	975	300	250	322	106	012	659
300	148	259	088	020	571	300	199	481	139	008	930	300	251	250	096	116	564
300	149	358	098	013	737	300	200	259	087	054	548	300	252	368	108	021	729
300	150	342	101	026	769	300	201	257	084	053	531	300	253	351	104	021	801
300						300	202	257	084	053	531	300	254	351	091	054	608
300						300	203	278	099	070	726	300	255	351	091	054	608

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	370	0.276	0.089	0.026	0.579	300	421	0.290	0.107	0.035	0.716	300	421	0.290	0.107	0.035	0.716
300	371	0.309	0.108	0.072	0.683	300	422	0.285	0.119	0.048	0.849	300	422	0.285	0.119	0.048	0.849
300	372	0.273	0.105	0.083	0.682	300	423	0.278	0.108	0.065	0.777	300	423	0.278	0.108	0.065	0.777
300	373	0.264	0.104	0.133	0.681	300	424	0.282	0.111	0.055	0.742	300	424	0.282	0.111	0.055	0.742
300	374	0.253	0.085	0.066	0.655	300	425	0.271	0.111	0.048	0.718	300	425	0.271	0.111	0.048	0.718
300	375	0.247	0.094	0.060	0.650	300	426	0.267	0.097	0.032	0.704	300	426	0.267	0.097	0.032	0.704
300	377	0.242	0.085	0.065	0.686	300	427	0.258	0.096	0.018	0.644	300	427	0.258	0.096	0.018	0.644
300	378	0.254	0.084	0.019	0.580	300	428	0.274	0.090	0.005	0.596	300	428	0.274	0.090	0.005	0.596
300	379	0.251	0.098	0.057	0.588	300	429	0.252	0.079	0.014	0.549	300	429	0.252	0.079	0.014	0.549
300	380	0.245	0.098	0.073	0.581	300	430	0.266	0.091	0.065	0.600	300	430	0.266	0.091	0.065	0.600
300	381	0.257	0.102	0.131	0.645	300	431	0.244	0.096	0.065	0.612	300	431	0.244	0.096	0.065	0.612
300	382	0.256	0.095	0.078	0.555	300	432	0.230	0.122	0.033	0.834	300	432	0.230	0.122	0.033	0.834
300	383	0.266	0.090	0.016	0.517	300	433	0.275	0.102	0.063	0.694	300	433	0.275	0.102	0.063	0.694
300	384	0.251	0.093	0.039	0.539	300	434	0.293	0.122	0.093	0.709	300	434	0.293	0.122	0.093	0.709
300	385	0.238	0.088	0.054	0.532	300	435	0.283	0.105	0.124	0.832	300	435	0.283	0.105	0.124	0.832
300	386	0.238	0.092	0.066	0.573	300	436	0.259	0.100	0.038	0.743	300	436	0.259	0.100	0.038	0.743
300	387	0.269	0.098	0.070	0.597	300	437	0.268	0.112	0.092	0.821	300	437	0.268	0.112	0.092	0.821
300	388	0.266	0.102	0.057	0.606	300	438	0.283	0.113	0.054	0.832	300	438	0.283	0.113	0.054	0.832
300	389	0.261	0.102	0.035	0.725	300	439	0.276	0.090	0.037	0.692	300	439	0.276	0.090	0.037	0.692
300	390	0.263	0.096	0.076	0.630	300	440	0.276	0.098	0.041	0.625	300	440	0.276	0.098	0.041	0.625
300	391	0.255	0.092	0.036	0.578	300	441	0.292	0.096	0.051	0.584	300	441	0.292	0.096	0.051	0.584
300	392	0.244	0.094	0.084	0.604	300	442	0.259	0.105	0.117	0.636	300	442	0.259	0.105	0.117	0.636
300	393	0.247	0.100	0.096	0.510	300	443	0.265	0.096	0.061	0.601	300	443	0.265	0.096	0.061	0.601
300	394	0.254	0.087	0.008	0.587	300	444	0.280	0.108	0.088	0.692	300	444	0.280	0.108	0.088	0.692
300	395	0.238	0.097	0.026	0.595	300	445	0.267	0.111	0.015	0.836	300	445	0.267	0.111	0.015	0.836
300	396	0.290	0.110	0.065	0.711	300	446	0.278	0.101	0.040	0.627	300	446	0.278	0.101	0.040	0.627
300	397	0.267	0.107	0.041	0.670	300	447	0.265	0.108	0.040	0.774	300	447	0.265	0.108	0.040	0.774
300	398	0.279	0.106	0.052	0.556	300	448	0.262	0.087	0.012	0.602	300	448	0.262	0.087	0.012	0.602
300	399	0.279	0.095	0.069	0.642	300	449	0.256	0.093	0.101	0.690	300	449	0.256	0.093	0.101	0.690
300	400	0.270	0.098	0.073	0.582	300	450	0.276	0.096	0.010	0.649	300	450	0.276	0.096	0.010	0.649
300	401	0.263	0.088	0.039	0.555	300	451	0.260	0.088	0.008	0.576	300	451	0.260	0.088	0.008	0.576
300	402	0.262	0.104	0.056	0.720	300	452	0.264	0.090	0.061	0.555	300	452	0.264	0.090	0.061	0.555
300	403	0.255	0.086	0.081	0.542	300	453	0.319	0.100	0.011	0.654	300	453	0.319	0.100	0.011	0.654
300	404	0.270	0.095	0.033	0.535	300	454	0.332	0.094	0.019	0.804	300	454	0.332	0.094	0.019	0.804
300	405	0.229	0.090	0.038	0.598	300	455	0.298	0.090	0.023	0.666	300	455	0.298	0.090	0.023	0.666
300	406	0.244	0.080	0.008	0.525	300	456	0.308	0.105	0.070	0.816	300	456	0.308	0.105	0.070	0.816
300	407	0.232	0.089	0.047	0.608	300	457	0.305	0.099	0.027	0.796	300	457	0.305	0.099	0.027	0.796
300	408	0.311	0.120	0.059	0.917	300	458	0.315	0.108	0.022	0.584	300	458	0.315	0.108	0.022	0.584
300	409	0.288	0.114	0.103	0.732	300	459	0.261	0.096	0.023	0.590	300	459	0.261	0.096	0.023	0.590
300	410	0.282	0.119	0.097	0.108	300	460	0.272	0.085	0.055	0.580	300	460	0.272	0.085	0.055	0.580
300	411	0.273	0.109	0.005	0.720	300	461	0.271	0.091	0.039	0.562	300	461	0.271	0.091	0.039	0.562
300	412	0.280	0.102	0.025	0.616	300	462	0.271	0.086	0.026	0.608	300	462	0.271	0.086	0.026	0.608
300	413	0.253	0.095	0.078	0.651	300	463	0.253	0.080	0.032	0.587	300	463	0.253	0.080	0.032	0.587
300	414	0.259	0.095	0.040	0.626	300	464	0.327	0.094	0.053	0.653	300	464	0.327	0.094	0.053	0.653
300	415	0.249	0.092	0.038	0.575	300	465	0.372	0.100	0.050	0.738	300	465	0.372	0.100	0.050	0.738
300	416	0.264	0.094	0.011	0.826	300	466	0.261	0.083	0.009	0.535	300	466	0.261	0.083	0.009	0.535
300	417	0.244	0.085	0.014	0.545	300	467	0.274	0.091	0.132	0.616	300	467	0.274	0.091	0.132	0.616
300	418	0.260	0.091	0.074	0.534	300	468	0.331	0.107	0.013	0.830	300	468	0.331	0.107	0.013	0.830
300	419	0.257	0.086	0.002	0.532	300	469	0.306	0.103	0.020	0.695	300	469	0.306	0.103	0.020	0.695
300	420	0.311	0.114	0.018	0.798	300	470	0.281	0.092	0.017	0.614	300	470	0.281	0.092	0.017	0.614

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	
300	471	0.95	0.036	0.618	300	544	0.556	0.156	1.162	-1	0.370	300	594	0.360	0.195	0.428	-1	0.949
300	472	0.085	0.002	0.551	300	545	0.528	0.155	0.403	-1	0.095	300	595	0.362	0.127	0.027	-1	0.783
300	473	0.095	0.014	0.556	300	546	0.522	0.149	0.178	-1	0.077	300	596	0.318	0.127	0.144	-1	0.794
300	474	0.092	0.055	0.547	300	547	0.456	0.150	0.064	-1	0.043	300	597	0.290	0.104	0.049	-1	0.717
300	475	0.094	0.055	0.548	300	548	0.054	0.267	0.895	-1	0.821	300	598	0.291	0.113	0.060	-1	0.847
300	476	0.098	0.024	0.549	300	549	0.336	0.129	0.895	-1	0.855	300	599	0.287	0.111	0.129	-1	0.778
300	477	0.102	0.035	0.550	300	550	0.144	0.104	0.340	-1	0.137	300	600	0.445	0.154	0.944	-1	0.032
300	478	0.104	0.013	0.551	300	551	0.342	0.159	0.914	-1	0.132	300	601	0.437	0.146	0.909	-1	0.001
300	501	0.110	0.301	0.552	300	552	0.358	0.104	0.809	-1	0.104	300	602	0.318	0.141	0.781	-1	0.106
300	502	0.107	0.770	0.553	300	553	0.379	0.141	0.893	-1	0.113	300	603	0.262	0.130	0.696	-1	0.118
300	503	0.130	0.552	0.554	300	554	0.062	0.113	0.535	-1	0.326	300	604	0.086	0.109	0.280	-1	0.417
300	504	0.180	0.942	0.555	300	555	0.457	0.130	0.009	-1	0.820	300	605	0.496	0.137	0.061	-1	0.979
300	505	0.112	0.032	0.556	300	556	0.269	0.160	0.408	-1	0.009	300	606	0.521	0.138	0.093	-1	0.007
300	506	0.103	0.172	0.557	300	557	0.340	0.158	0.057	-1	0.009	300	607	0.515	0.139	0.111	-1	0.056
300	507	0.138	0.291	0.558	300	558	0.338	0.153	0.021	-1	0.049	300	608	0.341	0.131	0.562	-1	0.082
300	508	0.124	0.310	0.559	300	559	0.453	0.152	0.032	-1	0.069	300	609	0.385	0.131	0.106	-1	0.876
300	509	0.089	0.031	0.560	300	560	0.361	0.137	0.863	-1	0.051	300	610	0.335	0.138	0.141	-1	0.931
300	510	0.090	0.011	0.561	300	561	0.067	0.117	0.432	-1	0.462	300	611	0.296	0.117	0.072	-1	0.884
300	511	0.091	0.016	0.562	300	562	0.492	0.134	0.023	-1	0.912	300	612	0.293	0.118	0.047	-1	0.756
300	513	0.091	0.025	0.563	300	563	0.542	0.130	0.096	-1	0.939	300	613	0.284	0.106	0.077	-1	0.718
300	514	0.091	0.017	0.564	300	564	0.499	0.134	0.223	-1	0.973	300	614	0.372	0.142	0.858	-1	0.153
300	515	0.090	0.048	0.565	300	565	0.219	0.180	0.379	-1	0.812	300	615	0.423	0.147	0.930	-1	0.038
300	516	0.093	0.055	0.566	300	566	0.390	0.142	0.126	-1	0.896	300	616	0.254	0.137	0.890	-1	0.149
300	517	0.097	0.106	0.567	300	567	0.298	0.136	0.262	-1	0.820	300	618	0.169	0.134	0.314	-1	0.603
300	518	0.089	0.022	0.568	300	568	0.273	0.096	0.028	-1	0.661	300	619	0.507	0.158	0.038	-1	0.154
300	519	0.097	0.141	0.569	300	569	0.265	0.097	0.055	-1	0.627	300	620	0.602	0.193	0.035	-1	0.473
300	520	0.092	0.068	0.570	300	570	0.278	0.099	0.013	-1	0.764	300	621	0.489	0.156	0.165	-1	0.080
300	521	0.100	0.062	0.571	300	571	0.267	0.098	0.094	-1	0.679	300	622	0.026	0.215	0.641	-1	0.893
300	522	0.101	0.068	0.572	300	572	0.542	0.158	0.003	-1	0.070	300	623	0.405	0.143	0.050	-1	0.948
300	523	0.090	0.118	0.573	300	573	0.547	0.151	0.991	-1	0.023	300	624	0.316	0.133	0.174	-1	0.885
300	524	0.086	0.127	0.574	300	574	0.422	0.146	0.863	-1	0.001	300	625	0.276	0.101	0.046	-1	0.794
300	525	0.100	0.031	0.575	300	575	0.348	0.133	0.770	-1	0.104	300	626	0.291	0.111	0.085	-1	0.010
300	526	0.100	0.067	0.576	300	576	0.030	0.119	0.357	-1	0.414	300	627	0.277	0.112	0.109	-1	0.851
300	527	0.101	0.091	0.577	300	577	0.477	0.123	0.012	-1	0.900	300	628	0.734	0.211	0.026	-1	0.494
300	528	0.089	0.062	0.578	300	578	0.524	0.136	0.011	-1	0.937	300	629	0.341	0.151	0.155	-1	0.924
300	529	0.084	0.056	0.579	300	579	0.502	0.146	0.049	-1	0.951	300	630	0.239	0.104	0.078	-1	0.637
300	530	0.083	0.046	0.580	300	580	0.309	0.196	0.411	-1	0.849	300	631	0.629	0.187	0.103	-1	0.340
300	531	0.096	0.008	0.581	300	581	0.377	0.135	0.091	-1	0.969	300	632	0.243	0.122	0.107	-1	0.935
300	532	0.094	0.005	0.582	300	582	0.321	0.133	0.161	-1	0.883	300	633	0.304	0.097	0.063	-1	0.669
300	533	0.084	0.052	0.583	300	583	0.278	0.097	0.024	-1	0.632	300	634	0.478	0.148	0.028	-1	0.083
300	534	0.087	0.041	0.584	300	584	0.290	0.112	0.119	-1	0.775	300	635	0.238	0.103	0.153	-1	0.776
300	535	0.083	0.043	0.585	300	585	0.260	0.097	0.039	-1	0.707	300	636	0.296	0.095	0.036	-1	0.642
300	536	0.095	0.032	0.586	300	586	0.503	0.160	0.984	-1	0.009	300	701	0.197	0.128	0.646	-1	0.258
300	537	0.091	0.058	0.587	300	587	0.534	0.133	0.932	-1	0.144	300	702	0.109	0.159	0.540	-1	0.572
300	538	0.091	0.080	0.588	300	588	0.409	0.143	0.898	-1	0.149	300	703	0.344	0.104	0.657	-1	0.018
300	539	0.087	0.038	0.589	300	589	0.336	0.118	0.732	-1	0.027	300	704	0.479	0.120	0.061	-1	0.855
300	540	0.089	0.063	0.590	300	590	0.061	0.111	0.375	-1	0.404	300	705	0.392	0.155	0.425	-1	0.925
300	541	0.131	0.798	0.591	300	591	0.477	0.124	0.042	-1	0.901	300	706	0.134	0.258	0.883	-1	0.752
300	542	0.122	0.502	0.592	300	592	0.512	0.139	0.131	-1	0.183	300	707	0.043	0.179	0.807	-1	0.447
300	543	0.151	0.073	0.593	300	593	0.487	0.133	0.008	-1	0.006	300	709	0.477	0.210	0.054	-1	0.308

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	710	077	149	699	562	300	762	056	126	463	353	300	812	421	182	258	-1.106
300	711	182	137	650	332	300	763	275	130	620	225	300	813	231	118	170	641
300	712	332	218	468	009	300	764	448	201	1.113	330	300	814	227	130	757	115
300	713	364	196	018	343	300	765	542	175	1.155	064	300	815	315	162	879	323
300	714	146	186	834	344	300	766	608	177	1.199	024	300	816	391	143	959	069
300	715	307	119	089	728	300	767	602	167	1.119	046	300	817	264	134	691	135
300	716	184	132	382	373	300	768	307	123	220	779	300	818	307	167	972	210
300	717	147	160	499	616	300	769	380	127	060	807	300	819	338	104	013	727
300	718	443	145	143	923	300	770	467	132	068	878	300	820	292	120	063	722
300	719	169	174	456	997	300	771	305	123	098	701	300	821	623	172	070	-1.284
300	720	280	155	432	752	300	772	366	123	081	844	300	822	895	306	117	-2.098
300	721	065	103	456	253	300	773	431	130	074	012	300	823	173	138	658	429
300	722	290	121	633	164	300	774	513	128	142	971	300	824	240	157	761	333
300	723	136	121	561	248	300	775	497	111	111	841	300	825	027	202	501	824
300	724	038	098	302	344	300	776	314	145	466	862	300	826	299	144	792	386
300	725	069	121	595	307	300	777	048	113	465	824	300	827	332	151	832	204
300	726	192	130	682	194	300	778	329	132	739	227	300	828	252	150	840	288
300	727	086	119	716	255	300	779	413	204	918	322	300	829	209	139	702	203
300	728	083	123	436	460	300	780	548	155	1.025	059	300	830	252	159	318	760
300	729	116	107	254	555	300	781	511	150	993	078	300	831	335	092	047	697
300	730	214	100	163	200	300	782	538	168	1.152	065	300	832	235	105	116	613
300	731	210	098	111	654	300	783	294	112	138	716	300	833	399	148	065	907
300	732	277	099	081	383	300	784	369	117	073	823	300	834	498	146	097	-1.113
300	733	002	103	331	800	300	785	449	133	170	900	300	835	136	143	672	340
300	734	181	104	255	626	300	786	514	123	078	022	300	836	106	155	698	374
300	735	155	102	138	431	300	787	481	130	050	050	300	837	089	138	571	370
300	736	203	089	105	990	300	788	298	165	280	953	300	838	254	138	753	185
300	737	005	105	358	343	300	789	005	111	360	396	300	839	315	142	895	057
300	738	156	156	357	654	300	790	284	129	651	104	300	840	272	128	721	085
300	739	173	091	116	488	300	791	384	169	894	247	300	841	185	124	656	225
300	740	086	129	129	513	300	792	509	155	1.028	036	300	842	169	124	420	619
300	741	406	108	032	759	300	793	431	155	875	078	300	843	343	103	015	788
300	742	510	142	083	033	300	794	486	160	014	033	300	844	154	098	136	557
300	744	067	153	584	710	300	795	293	110	075	633	300	845	143	114	200	678
300	746	021	111	371	429	300	796	386	124	009	823	300	846	608	254	019	-1.375
300	747	248	165	740	521	300	797	465	115	105	926	300	847	057	116	514	299
300	748	120	145	662	360	300	798	516	121	070	138	300	848	005	131	413	404
300	749	513	133	113	012	300	799	509	118	167	979	300	849	064	111	382	429
300	750	527	133	060	014	300	800	066	159	362	649	300	850	103	119	555	265
300	751	568	143	119	084	300	801	074	107	298	424	300	851	135	118	646	204
300	752	144	105	238	515	300	802	240	126	660	182	300	852	125	112	530	222
300	753	181	137	635	356	300	803	347	185	875	283	300	853	045	108	509	354
300	754	377	136	097	813	300	804	469	155	1.002	008	300	854	235	112	302	612
300	755	473	127	075	002	300	805	375	154	940	075	300	860	172	101	224	600
300	756	140	117	229	585	300	806	439	157	998	022	300	861	217	111	138	625
300	757	108	115	247	492	300	807	352	115	044	756	300	862	111	085	217	408
300	758	087	129	515	399	300	808	386	131	027	867	300	863	138	085	102	410
300	759	500	133	068	226	300	809	430	154	020	967	300	864	150	100	176	533
300	760	511	129	125	971	300	810	383	167	103	315	300	865	106	087	202	383
300	761	079	123	288	498	300	811	535	163	029	214	300	866	245	102	080	558

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	867	150	092	186	491	300	943	288	100	072	676	300	1205	373	114	031	771
300	868	237	087	033	598	300	944	278	092	017	551	300	1206	264	095	049	607
300	869	190	092	119	460	300	945	278	096	121	639	300	1207	264	101	060	571
300	870	253	094	041	507	300	946	263	093	069	570	300	1208	266	104	053	634
300	871	248	089	092	540	300	947	274	169	641	581	300	1209	273	093	038	611
300	872	250	088	022	609	300	949	272	086	040	543	300	1210	280	083	038	552
300	873	264	097	031	585	300	950	267	090	053	537	300	1211	264	096	043	584
300	874	074	103	499	236	300	951	269	092	008	622	300	1212	254	087	006	564
300	875	080	098	287	397	300	952	296	097	036	707	300	1213	309	102	025	637
300	876	068	102	376	394	300	953	274	091	004	571	300	1214	308	105	063	791
300	877	246	086	049	591	300	954	273	083	043	586	300	1215	298	098	015	616
300	901	281	120	104	881	300	955	273	090	032	540	300	1216	303	103	015	689
300	902	537	131	690	973	300	956	268	089	050	613	300	1217	332	114	028	733
300	903	568	106	220	893	300	958	276	099	108	596	300	1218	258	091	034	571
300	904	572	113	167	937	300	959	271	099	067	638	300	1219	263	087	015	546
300	905	289	112	077	710	300	960	281	104	093	637	300	1220	269	089	049	554
300	906	571	136	052	023	300	961	272	096	070	619	300	1221	278	081	042	543
300	907	422	115	060	818	300	1101	311	096	016	637	300	1222	275	090	002	606
300	908	417	123	092	839	300	1102	327	106	011	758	300	1223	282	101	059	631
300	909	334	142	205	860	300	1103	250	103	125	674	300	1224	298	098	023	648
300	910	406	124	019	789	300	1104	249	100	136	660	300	1225	308	104	006	655
300	911	811	177	248	499	300	1105	292	091	011	590	300	1226	269	087	027	598
300	912	375	105	049	689	300	1106	303	093	000	591	300	1227	279	095	083	583
300	914	321	100	038	791	300	1107	215	092	078	570	300	1228	277	103	125	580
300	915	212	144	251	694	300	1108	245	096	222	560	300	1229	293	102	083	666
300	916	565	147	156	397	300	1109	249	102	089	612	300	1230	310	091	025	656
300	917	030	135	329	530	300	1110	241	089	024	515	300	1231	283	094	011	636
300	918	418	105	084	811	300	1111	195	080	052	465	300	1232	269	093	003	590
300	919	266	105	115	642	300	1112	314	101	116	745	300	1233	254	088	008	558
300	920	366	101	032	712	300	1113	328	108	118	706	300	1234	269	105	099	661
300	922	390	104	007	726	300	1114	243	097	069	574	300	1235	296	110	042	663
300	923	340	109	034	792	300	1115	233	093	074	530	300	1236	280	102	013	603
300	924	550	141	169	184	300	1116	323	092	024	619	300	1237	278	098	029	590
300	925	512	127	091	951	300	1117	369	103	050	728	300	1238	285	103	066	634
300	926	355	095	071	765	300	1118	238	091	078	550	300	1239	265	100	034	658
300	927	427	148	297	835	300	1119	232	094	112	585	300	1240	271	096	045	615
300	928	353	114	121	729	300	1120	235	086	058	510	300	1241	247	116	119	664
300	930	296	111	161	710	300	1121	271	108	085	677	300	1242	266	104	051	629
300	931	293	112	123	662	300	1122	247	108	086	597	300	1243	297	101	078	674
300	932	289	097	053	651	300	1123	316	097	090	633	300	1244	272	090	062	619
300	933	419	121	012	888	300	1124	348	095	045	645	300	1245	268	109	059	804
300	934	272	090	000	624	300	1125	229	087	110	527	300	1246	301	115	017	734
300	935	250	088	035	550	300	1126	241	087	060	506	300	1247	302	100	070	626
300	936	276	114	103	864	300	1127	354	105	041	822	300	1248	281	105	094	609
300	937	272	098	069	880	300	1128	288	086	004	570	300	1249	294	114	076	831
300	938	263	108	098	634	300	1129	282	093	009	593	300	1250	251	089	089	611
300	939	144	150	395	601	300	1201	281	107	042	721	300	1251	263	115	132	652
300	940	180	125	631	213	300	1202	289	101	105	656	300	1252	310	098	035	640
300	941	268	093	026	576	300	1203	297	097	034	626	300	1253	315	096	032	689
300	942	280	114	157	682	300	1204	314	096	043	696	300	1303	244	091	021	540

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	1304	.269	.092	.058	-.593	300	1425	-.199	.084	.091	-.494	300	1911	-.148	.085	.189	-.470
300	1305	.298	.109	.103	-.626	300	1426	-.232	.090	.085	-.521	300	1912	-.277	.115	.115	-.674
300	1306	.292	.094	.053	-.607	300	1427	-.230	.096	.130	-.533	300	1913	-.238	.085	.040	-.569
300	1307	.264	.091	.063	-.649	300	1428	-.198	.094	.224	-.502	300	1914	-.128	.087	.146	-.409
300	1308	.284	.099	.122	-.608	300	1429	-.036	.114	.432	-.354	300	1915	-.091	.098	.228	-.427
300	1309	.294	.096	.033	-.605	300	1430	-.030	.115	.388	-.374	300	1916	-.272	.100	.064	-.633
300	1310	.011	.118	.425	-.589	300	1431	-.265	.107	.053	-.716	300	1917	-.237	.097	.099	-.580
300	1311	.180	.144	.227	-.687	300	1432	.123	.126	.605	-.273	300	1918	-.286	.104	.449	-.656
300	1312	.083	.124	.401	-.459	300	1433	-.056	.116	.402	-.360	300	1919	-.031	.103	.420	-.262
300	1313	.094	.102	.506	-.289	300	1434	-.040	.107	.357	-.384	300	1920	-.353	.110	-.001	-1.050
300	1314	.014	.105	.374	-.359	300	1435	-.069	.131	.606	-.307	300	1921	-.322	.102	.044	-.633
300	1315	.053	.109	.397	-.346	300	1436	-.028	.125	.431	-.402	300	1922	-.335	.103	.049	-.738
300	1316	.090	.118	.584	-.406	300	1437	-.095	.101	.256	-.435	300	1923	-.239	.082	.035	-.518
300	1317	.034	.111	.390	-.405	300	1438	-.032	.103	.388	-.288	300	1924	-.280	.089	.017	-.628
300	1318	.097	.110	.290	-.352	300	1439	.126	.121	.619	-.253	300	1925	-.313	.102	.004	-.718
300	1319	.112	.111	.552	-.209	300	1801	.003	.097	.295	-.426	300	1926	-.341	.105	.020	-.767
300	1320	.077	.125	.377	-.574	300	1802	-.019	.102	.384	-.309	300	1927	-.324	.113	.066	-.715
300	1321	.070	.133	.493	-.502	300	1803	-.389	.106	-.076	-.892	300	1928	-.211	.085	.053	-.478
300	1322	.069	.117	.467	-.301	300	1804	-.217	.103	.076	-.637	300	1929	-.316	.103	.031	-.704
300	1323	.043	.117	.436	-.312	300	1805	-.400	.098	.053	-.699	300	1930	-.319	.101	-.034	-.649
300	1324	.098	.120	.569	-.247	300	1806	-.017	.087	.277	-.453	300	1901	-.204	.090	.067	-.584
300	1325	.091	.149	.429	-.800	300	1807	-.225	.072	.008	-.435	300	1902	-.143	.092	.211	-.433
300	1326	.030	.104	.300	-.465	300	1808	-.032	.091	.363	-.277	300	1903	-.400	.218	.223	-1.134
300	1327	.004	.108	.467	-.352	300	1809	-.184	.110	.160	-.662	300	1904	-.205	.090	.109	-.544
300	1328	.009	.111	.398	-.371	300	1810	-.307	.093	.070	-.619	300	1905	-.112	.096	.244	-.405
300	1329	.001	.104	.325	-.419	300	1811	-.349	.113	.090	-.725	300	1906	-.502	.230	.369	-1.319
300	1401	.117	.121	.372	-.465	300	1812	-.252	.090	.105	-.699	300	1907	-.356	.210	1.078	-.459
300	1402	.060	.147	.625	-.609	300	1813	-.366	.095	-.086	-.793	300	1908	-.649	.161	-.049	-1.287
300	1403	.045	.118	.578	-.369	300	1814	-.191	.105	.156	-.608	300	1909	-.029	.195	.590	-.688
300	1404	.009	.134	.135	-.978	300	1815	-.267	.101	.123	-.661	300	1910	-.308	.099	.024	-.665
300	1405	.198	.106	.276	-.563	300	1816	-.233	.089	.041	-.543	300	1911	-.238	.125	.219	-.779
300	1406	.027	.123	.477	-.432	300	1817	-.264	.095	.023	-.588	300	1912	-.188	.168	.803	-.285
300	1407	.102	.113	.596	-.238	300	1818	-.277	.091	.044	-.590	300	1913	-.442	.131	.083	-.855
300	1408	.316	.096	.025	-.631	300	1819	-.278	.089	.003	-.554	300	1914	-.259	.160	.379	-.795
300	1409	.493	.134	-.061	-.025	300	1820	-.257	.089	.003	-.581	300	1915	-.094	.137	.578	-.518
300	1410	.224	.112	.218	-.600	300	1821	-.276	.088	.045	-.623	300	1916	-.320	.112	.004	-.715
300	1411	.048	.120	.560	-.399	300	1822	-.254	.091	.071	-.592	300	1917	-.362	.108	-.013	-.736
300	1412	.057	.101	.422	-.277	300	1823	-.250	.086	.063	-.516	300	1918	-.293	.101	.055	-.634
300	1413	.319	.099	.030	-.653	300	1824	-.274	.103	.098	-.680	300	1919	-.308	.101	.020	-.638
300	1414	.423	.097	.003	-.659	300	1825	-.272	.107	.072	-.716	300	1920	-.297	.102	.084	-.638
300	1415	.373	.119	.127	-.971	300	1901	-.418	.128	.025	-.986	300	1921	-.298	.095	.093	-.580
300	1416	.182	.100	.208	-.511	300	1902	-.311	.106	.061	-.709	300	1922	-.067	.093	.251	-.390
300	1417	.099	.134	.393	-.266	300	1903	-.273	.092	.102	-.424	300	1923	-.043	.101	.358	-.384
300	1418	.093	.120	.542	-.244	300	1904	-.168	.101	.135	-.521	300	1924	-.060	.108	.325	-.415
300	1419	.082	.113	.486	-.324	300	1905	-.313	.106	.058	-.627	300	1925	-.108	.120	.395	-.613
300	1420	.028	.111	.417	-.403	300	1906	-.205	.119	.177	-.729	300	1926	-.031	.091	.358	-.341
300	1421	.094	.115	.287	-.469	300	1907	-.124	.113	.239	-.567	300	1927	-.001	.091	.334	-.448
300	1422	.003	.109	.439	-.327	300	1908	-.103	.101	.323	-.405	300	1928	-.006	.107	.330	-.471
300	1423	.095	.098	.259	-.442	300	1909	-.186	.100	.096	-.653	300	1929	-.030	.130	.434	-.450
300	1424	.283	.105	.034	-.644	300	1910	-.144	.097	.151	-.433	300	1930	-.153	.086	.174	-.444

WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN
310	131	.127	.084	.164	.414	310	183	.416	.164	.210	.931	310	234	.340	.106	.032	.721
310	132	.023	.104	.349	.348	310	184	.223	.090	.112	.592	310	235	.419	.133	.022	.960
310	133	.077	.089	.376	.207	310	185	.222	.088	.051	.509	310	236	.354	.115	.014	.860
310	134	.083	.100	.469	.323	310	186	.242	.090	.070	.544	310	237	.266	.093	.016	.650
310	135	.138	.111	.536	.292	310	187	.231	.089	.042	.532	310	238	.257	.109	.087	.623
310	136	.220	.091	.093	.359	310	188	.231	.087	.131	.571	310	239	.206	.090	.222	.540
310	137	.043	.113	.285	.427	310	189	.222	.094	.086	.592	310	240	.338	.113	.088	.695
310	138	.034	.088	.343	.281	310	190	.232	.093	.087	.491	310	241	.253	.104	.108	.599
310	139	.021	.096	.347	.288	310	191	.245	.098	.045	.634	310	242	.266	.098	.042	.644
310	140	.153	.080	.098	.409	310	192	.238	.094	.080	.547	310	243	.256	.099	.120	.611
310	141	.142	.087	.136	.436	310	193	.241	.091	.140	.547	310	244	.254	.104	.132	.624
310	142	.123	.089	.144	.408	310	194	.231	.092	.098	.532	310	245	.293	.113	.077	.707
310	143	.028	.086	.262	.330	310	195	.232	.100	.081	.579	310	246	.283	.104	.089	.768
310	144	.058	.101	.393	.276	310	196	.293	.104	.040	.667	310	247	.281	.102	.051	.740
310	145	.055	.094	.374	.255	310	197	.463	.114	.073	.867	310	248	.417	.112	.081	.769
310	146	.000	.093	.395	.208	310	198	.448	.116	.075	.802	310	249	.354	.104	.016	.746
310	147	.102	.133	.333	.333	310	199	.429	.151	.008	.063	310	250	.254	.094	.041	.667
310	148	.233	.082	.133	.568	310	200	.233	.089	.066	.501	310	251	.407	.104	.055	.721
310	149	.362	.101	.043	.703	310	201	.238	.088	.044	.570	310	252	.363	.105	.028	.726
310	150	.338	.103	.027	.692	310	202	.238	.085	.044	.570	310	253	.293	.112	.018	.816
310	151	.373	.095	.093	.733	310	203	.240	.091	.051	.537	310	254	.302	.109	.020	.676
310	152	.493	.107	.023	.771	310	204	.249	.090	.038	.605	310	255	.294	.097	.091	.618
310	153	.478	.117	.021	.811	310	205	.248	.092	.105	.550	310	256	.316	.107	.012	.706
310	154	.475	.111	.088	.954	310	206	.245	.092	.073	.610	310	257	.323	.095	.015	.673
310	155	.580	.150	.069	.338	310	207	.234	.094	.074	.636	310	258	.262	.103	.072	.580
310	156	.257	.090	.066	.537	310	208	.246	.094	.057	.575	310	259	.280	.097	.069	.619
310	157	.267	.061	.051	.416	310	209	.263	.100	.058	.631	310	260	.284	.102	.015	.655
310	158	.233	.088	.142	.536	310	210	.462	.112	.097	.800	310	261	.219	.141	.088	.586
310	159	.233	.096	.063	.538	310	211	.453	.132	.091	.896	310	262	.277	.102	.021	.644
310	160	.233	.094	.058	.533	310	212	.446	.162	.071	.000	310	263	.316	.094	.010	.619
310	161	.252	.090	.050	.566	310	213	.446	.091	.064	.559	310	264	.293	.098	.042	.641
310	162	.244	.090	.080	.560	310	214	.256	.082	.027	.496	310	265	.289	.104	.065	.668
310	163	.244	.090	.080	.538	310	215	.247	.089	.048	.572	310	266	.268	.097	.100	.566
310	164	.346	.090	.113	.569	310	216	.263	.089	.047	.720	310	267	.260	.097	.136	.579
310	166	.366	.088	.036	.877	310	217	.256	.088	.040	.554	310	268	.268	.091	.081	.635
310	167	.270	.088	.026	.571	310	218	.256	.093	.069	.682	310	269	.268	.093	.073	.547
310	169	.342	.087	.049	.581	310	219	.272	.093	.057	.577	310	270	.224	.089	.114	.558
310	170	.337	.088	.039	.532	310	220	.241	.094	.063	.579	310	271	.150	.091	.144	.480
310	171	.333	.088	.032	.505	310	221	.276	.094	.008	.570	310	272	.082	.092	.274	.402
310	172	.208	.088	.068	.518	310	222	.269	.104	.040	.658	310	273	.219	.095	.110	.548
310	173	.220	.090	.107	.506	310	223	.371	.114	.018	.770	310	274	.218	.099	.090	.551
310	174	.222	.090	.112	.532	310	224	.563	.150	.050	.108	310	275	.083	.099	.315	.409
310	175	.233	.090	.115	.532	310	225	.566	.156	.050	.108	310	276	.093	.091	.310	.416
310	176	.233	.090	.047	.566	310	226	.717	.219	.069	.626	310	277	.076	.120	.577	.333
310	177	.243	.092	.133	.582	310	227	.694	.099	.062	.642	310	278	.043	.088	.224	.343
310	178	.229	.089	.065	.537	310	228	.285	.099	.059	.696	310	279	.233	.097	.154	.515
310	179	.237	.098	.100	.636	310	229	.293	.096	.036	.696	310	280	.230	.086	.061	.535
310	180	.206	.121	.060	.784	310	230	.324	.111	.155	.767	310	281	.223	.093	.144	.511
310	181	.202	.105	.136	.910	310	231	.338	.125	.010	.799	310	282	.220	.089	.097	.514
310	182	.465	.111	.092	.663	310	232	.322	.111	.024	.827	310	283	.229	.084	.045	.496

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	348	.226	.105	.117	.573	310	401	.271	.096	.068	.695	310	451	.256	.093	.067	.613
310	349	.231	.090	.066	.514	310	402	.279	.100	.033	.699	310	452	.256	.089	.042	.563
310	350	.226	.093	.066	.527	310	403	.241	.091	.069	.579	310	453	.279	.094	.043	.579
310	351	.222	.091	.081	.493	310	404	.270	.094	.008	.653	310	454	.281	.104	.096	.804
310	352	.219	.086	.028	.543	310	405	.236	.085	.036	.557	310	455	.352	.123	.078	.049
310	353	.265	.104	.108	.633	310	406	.234	.090	.059	.547	310	456	.357	.130	.001	.902
310	354	.282	.100	.052	.598	310	407	.230	.091	.047	.517	310	457	.318	.117	.036	.982
310	355	.227	.136	.120	.860	310	408	.279	.108	.033	.671	310	458	.318	.115	.061	.875
310	356	.302	.118	.076	.750	310	409	.280	.115	.203	.781	310	459	.257	.092	.020	.711
310	357	.432	.114	.035	.692	310	410	.302	.117	.033	.991	310	460	.249	.088	.049	.583
310	358	.432	.136	.010	.968	310	411	.285	.106	.082	.723	310	461	.267	.099	.071	.600
310	359	.264	.091	.050	.542	310	412	.286	.108	.012	.758	310	462	.258	.090	.065	.535
310	360	.261	.095	.150	.587	310	413	.255	.102	.088	.596	310	463	.271	.087	.012	.551
310	361	.397	.145	.042	.556	310	414	.269	.094	.030	.604	310	464	.291	.100	.038	.604
310	362	.397	.108	.057	.712	310	415	.245	.086	.030	.591	310	465	.335	.112	.026	.007
310	363	.280	.111	.119	.720	310	416	.255	.094	.027	.622	310	466	.256	.093	.029	.714
310	364	.280	.111	.086	.835	310	417	.234	.084	.062	.599	310	467	.262	.094	.069	.624
310	365	.362	.104	.078	.650	310	418	.245	.087	.049	.522	310	468	.363	.113	.010	.911
310	366	.314	.120	.017	.748	310	419	.238	.084	.017	.501	310	469	.301	.100	.089	.631
310	367	.266	.092	.111	.643	310	420	.282	.124	.090	.724	310	470	.271	.084	.013	.614
310	369	.284	.100	.016	.658	310	421	.294	.122	.093	.776	310	471	.273	.099	.098	.619
310	370	.276	.117	.129	.737	310	422	.299	.130	.136	.115	310	472	.258	.100	.059	.610
310	371	.263	.104	.073	.661	310	423	.304	.123	.081	.807	310	473	.263	.104	.110	.609
310	372	.274	.117	.125	.798	310	424	.294	.114	.028	.912	310	474	.278	.096	.060	.640
310	373	.253	.104	.117	.598	310	425	.276	.104	.014	.774	310	475	.262	.090	.043	.641
310	374	.269	.100	.101	.650	310	426	.254	.101	.076	.710	310	476	.297	.113	.085	.752
310	375	.269	.093	.071	.532	310	427	.252	.098	.100	.547	310	477	.337	.103	.008	.670
310	376	.244	.094	.050	.566	310	428	.254	.089	.098	.655	310	478	.346	.115	.007	.833
310	377	.283	.102	.029	.712	310	429	.253	.088	.022	.596	310	479	.176	.105	.209	.528
310	378	.269	.097	.049	.612	310	430	.230	.095	.078	.519	310	501	.023	.144	.581	.586
310	379	.276	.098	.044	.801	310	431	.249	.094	.138	.555	310	502	.271	.130	.345	.562
310	380	.288	.093	.000	.578	310	432	.304	.124	.078	.817	310	503	.056	.196	.865	.481
310	381	.286	.093	.033	.630	310	433	.305	.120	.069	.915	310	504	.362	.119	.094	.840
310	382	.286	.093	.003	.641	310	434	.325	.133	.030	.484	310	505	.287	.104	.175	.736
310	383	.273	.096	.008	.570	310	435	.293	.113	.092	.821	310	506	.353	.109	.076	.858
310	384	.268	.091	.003	.611	310	436	.281	.108	.123	.738	310	507	.353	.111	.121	.702
310	385	.273	.096	.008	.570	310	437	.311	.120	.055	.985	310	508	.277	.104	.014	.788
310	386	.283	.099	.016	.639	310	438	.272	.123	.273	.738	310	509	.311	.101	.069	.777
310	387	.292	.093	.067	.645	310	439	.278	.101	.070	.644	310	510	.291	.102	.062	.650
310	388	.291	.108	.082	.638	310	440	.278	.096	.102	.598	310	511	.295	.082	.021	.599
310	389	.268	.092	.089	.539	310	441	.262	.094	.067	.657	310	512	.282	.087	.009	.604
310	390	.267	.098	.029	.599	310	442	.268	.094	.067	.657	310	513	.295	.082	.021	.599
310	391	.191	.158	.084	.586	310	443	.247	.093	.053	.554	310	514	.279	.102	.074	.642
310	392	.275	.104	.042	.647	310	444	.252	.096	.047	.587	310	515	.274	.100	.074	.642
310	393	.268	.093	.076	.611	310	445	.306	.116	.090	.758	310	516	.279	.102	.073	.627
310	394	.269	.098	.093	.640	310	446	.288	.109	.145	.776	310	517	.229	.090	.152	.573
310	395	.285	.091	.082	.815	310	447	.304	.118	.004	.933	310	518	.229	.088	.144	.578
310	396	.272	.104	.082	.657	310	448	.328	.127	.029	.636	310	519	.234	.090	.053	.542
310	397	.282	.120	.122	.741	310	449	.254	.100	.088	.628	310	520	.249	.103	.090	.591
310	398	.290	.101	.004	.726	310	450	.260	.091	.038	.578	310	521	.238	.082	.026	.518
310	399	.290	.098	.079	.661	310	451	.271	.099	.059	.622	310	522	.238	.082	.026	.518
310	400	.290	.098	.079	.661	310	452	.271	.099	.059	.622	310	523	.238	.082	.026	.518

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	524	231	093	109	527	310	374	330	132	723	161	310	623	311	124	052	-1.051
310	525	227	091	122	590	310	375	260	129	761	121	310	626	319	127	083	-1.991
310	526	233	108	109	574	310	376	081	109	258	403	310	627	321	128	068	-1.921
310	527	241	097	119	570	310	377	441	126	042	879	310	628	388	201	151	-1.548
310	528	242	100	130	570	310	378	452	135	106	911	310	629	390	135	022	-1.031
310	529	232	085	029	521	310	379	440	130	057	901	310	630	279	109	098	-1.702
310	530	248	084	046	529	310	580	433	138	247	942	310	631	701	166	175	-1.384
310	531	234	086	039	509	310	581	306	118	095	763	310	632	332	141	096	-1.946
310	532	232	096	079	550	310	582	300	113	068	687	310	633	350	119	025	-1.847
310	533	248	084	080	550	310	583	296	108	027	974	310	634	482	127	097	-1.067
310	534	242	094	055	547	310	584	290	111	078	776	310	635	281	112	026	-1.816
310	535	249	099	063	535	310	585	286	103	003	694	310	636	317	101	037	-1.681
310	536	236	102	078	605	310	586	448	154	946	035	310	701	236	136	647	-1.292
310	537	246	081	044	533	310	587	484	140	998	071	310	702	280	126	495	-1.625
310	538	244	090	011	546	310	588	293	124	732	187	310	703	340	106	659	-1.066
310	539	244	093	009	542	310	589	234	104	647	059	310	704	405	200	675	-1.331
310	540	251	091	033	576	310	590	107	108	273	535	310	705	475	123	132	-1.956
310	541	257	129	722	718	310	591	432	126	036	895	310	706	302	196	821	-1.924
310	542	060	116	1	615	310	592	437	127	094	870	310	707	145	165	627	-1.577
310	543	463	131	076	098	310	593	440	123	046	876	310	709	350	175	083	-1.152
310	544	477	131	156	013	310	594	425	140	151	929	310	710	235	144	396	-1.716
310	545	484	137	090	124	310	595	319	113	095	796	310	711	233	138	707	-1.555
310	546	456	124	014	864	310	596	308	118	099	786	310	712	333	225	650	-1.828
310	547	473	134	130	030	310	597	298	107	022	841	310	713	259	217	951	-1.406
310	548	394	153	233	945	310	598	302	118	037	871	310	714	375	199	070	-1.363
310	549	229	136	533	257	310	599	286	109	082	684	310	715	288	110	086	-1.703
310	550	185	093	533	069	310	600	418	153	897	094	310	716	244	125	334	-1.629
310	551	302	159	933	151	310	601	419	137	904	082	310	717	037	162	649	-1.533
310	552	330	143	871	082	310	602	236	131	720	168	310	718	337	129	178	-1.829
310	553	337	129	764	141	310	603	203	121	763	185	310	719	186	157	464	-1.728
310	554	021	110	355	397	310	604	117	105	203	536	310	720	130	213	705	-1.339
310	555	340	122	057	849	310	605	419	123	065	872	310	721	136	097	500	-1.303
310	556	301	115	242	783	310	606	441	125	085	820	310	722	190	122	608	-1.190
310	557	461	154	944	142	310	607	454	134	068	086	310	723	129	112	507	-1.202
310	558	474	146	863	003	310	608	421	151	156	003	310	724	062	095	241	-1.371
310	559	327	144	816	111	310	609	329	120	015	811	310	725	086	122	604	-1.270
310	560	276	104	660	040	310	610	314	129	144	817	310	726	000	128	784	-1.215
310	561	072	105	237	417	310	611	301	121	083	800	310	727	099	120	609	-1.371
310	562	422	125	035	971	310	612	304	121	041	957	310	728	094	103	341	-1.423
310	563	436	124	061	929	310	613	297	106	044	913	310	729	122	107	229	-1.229
310	564	445	131	088	981	310	614	338	147	094	161	310	730	112	108	126	-1.062
310	565	438	129	100	979	310	615	391	145	917	060	310	731	197	090	110	-1.524
310	566	329	134	100	789	310	616	155	124	542	293	310	732	234	105	100	-1.562
310	567	320	134	172	833	310	617	182	122	211	661	310	733	002	099	316	-1.418
310	568	284	089	006	616	310	618	458	153	092	883	310	734	181	111	189	-1.572
310	569	287	097	046	588	310	619	473	176	026	289	310	735	199	099	150	-1.500
310	570	281	099	039	621	310	621	461	151	075	112	310	736	019	099	161	-1.545
310	571	291	088	000	690	310	622	307	198	396	103	310	737	015	105	423	-1.318
310	572	306	155	017	027	310	623	338	140	153	928	310	738	137	160	396	-1.122
310	573	310	144	954	112	310	624	314	126	138	876	310	739	181	093	128	-1.594

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	740	174	086	176	462	310	792	491	149	018	025	310	842	284	111	113	619
310	741	366	102	042	714	310	793	409	147	854	009	310	843	264	100	097	632
310	742	371	166	358	940	310	794	481	166	967	043	310	844	099	093	223	548
310	744	140	143	721	582	310	795	226	095	127	660	310	845	114	114	220	555
310	746	082	122	458	397	310	796	268	112	083	778	310	846	406	209	219	323
310	747	339	150	732	209	310	797	389	131	052	862	310	847	076	119	603	301
310	748	211	150	630	292	310	798	482	119	015	999	310	848	055	111	412	391
310	749	522	123	081	007	310	799	468	124	091	934	310	849	007	110	376	474
310	750	506	142	036	951	310	800	001	156	532	694	310	850	126	112	596	211
310	751	567	120	145	985	310	801	021	124	540	350	310	851	136	101	465	332
310	753	042	123	393	498	310	802	330	135	822	048	310	852	092	105	563	260
310	753	299	131	833	193	310	803	418	150	944	110	310	853	019	099	427	281
310	753	303	131	161	924	310	804	459	159	941	023	310	854	288	120	081	704
310	753	473	132	077	933	310	805	343	150	827	139	310	854	156	105	244	501
310	756	025	131	371	442	310	806	415	156	015	043	310	861	172	099	258	278
310	757	001	126	374	465	310	807	286	107	052	654	310	862	102	091	207	333
310	758	192	141	718	346	310	808	209	114	149	631	310	863	106	091	239	353
310	759	503	127	091	958	310	809	276	132	165	930	310	864	140	092	207	353
310	760	510	120	047	904	310	810	193	153	207	793	310	865	074	092	268	28
310	761	015	120	391	434	310	811	536	153	037	036	310	866	267	094	101	610
310	762	152	127	050	227	310	812	342	181	189	883	310	867	146	094	161	431
310	763	376	144	831	056	310	813	111	125	344	533	310	868	246	088	043	540
310	764	503	157	928	105	310	814	317	134	838	017	310	869	195	085	160	555
310	765	515	164	037	045	310	815	387	150	628	049	310	870	238	098	056	555
310	766	508	154	963	013	310	816	376	155	890	100	310	871	245	097	122	555
310	767	535	155	067	010	310	817	233	146	694	355	310	872	220	088	058	571
310	768	250	089	068	588	310	818	280	170	873	202	310	873	237	102	126	571
310	769	278	114	133	780	310	819	284	096	019	613	310	874	072	095	418	270
310	770	394	129	299	828	310	820	163	100	176	501	310	875	078	093	235	451
310	771	206	096	128	498	310	821	496	182	085	077	310	876	059	094	309	558
310	772	244	106	056	586	310	822	611	330	232	871	310	877	232	097	057	546
310	773	369	139	133	807	310	823	217	137	730	341	310	901	191	107	184	549
310	774	484	112	138	855	310	824	283	145	763	320	310	902	419	125	161	553
310	775	471	111	086	867	310	825	170	186	782	462	310	903	522	100	092	822
310	776	184	159	427	959	310	826	348	160	936	254	310	904	560	108	195	825
310	777	157	123	602	391	310	827	349	167	902	144	310	905	208	107	186	822
310	778	409	151	942	219	310	828	171	155	775	284	310	906	497	140	215	823
310	779	528	167	034	015	310	829	145	126	626	116	310	907	348	111	019	764
310	780	481	157	996	094	310	830	301	126	116	753	310	908	396	111	040	792
310	781	452	158	984	086	310	831	274	100	027	660	310	909	250	145	216	644
310	782	517	149	959	053	310	832	150	092	149	467	310	910	363	115	050	784
310	783	236	098	122	549	310	833	256	170	314	857	310	911	856	190	049	893
310	784	253	118	109	650	310	834	374	137	067	928	310	912	334	097	007	670
310	785	393	126	220	881	310	835	182	126	727	257	310	914	326	090	050	613
310	786	476	120	047	925	310	836	212	136	728	217	310	915	156	129	250	685
310	787	473	120	031	874	310	837	202	139	769	307	310	916	502	138	053	646
310	788	198	170	372	811	310	838	267	128	739	147	310	917	127	128	289	625
310	789	100	127	699	317	310	839	270	129	729	100	310	918	410	116	044	653
310	790	363	132	828	035	310	840	226	123	668	148	310	919	184	110	261	564
310	791	452	144	901	068	310	841	117	108	569	178	310	920	379	101	052	717

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	922	398	100	090	735	310	1114	251	089	034	535	310	1235	315	115	042	778
110	923	319	105	079	729	310	1115	243	086	038	557	310	1236	228	101	121	623
110	924	301	100	070	663	310	1116	291	096	062	610	310	1237	231	106	136	649
110	925	325	129	089	986	310	1117	342	104	034	685	310	1238	251	097	067	636
110	926	400	094	006	587	310	1118	333	087	083	552	310	1239	228	103	102	567
110	927	428	131	005	829	310	1119	202	095	138	547	310	1240	217	100	131	567
110	928	299	131	104	714	310	1120	209	085	055	525	310	1241	262	103	039	703
110	930	278	102	064	633	310	1121	272	090	004	588	310	1242	278	104	054	664
110	931	281	112	165	666	310	1122	250	090	076	571	310	1243	232	098	150	544
110	932	286	095	037	552	310	1123	291	089	010	616	310	1244	243	088	063	535
110	933	474	134	028	867	310	1124	321	097	007	717	310	1245	268	095	068	693
110	934	363	096	034	627	310	1125	339	088	033	565	310	1246	317	102	032	666
110	935	352	089	037	549	310	1126	321	098	122	560	310	1247	213	099	123	491
110	936	327	121	073	52	310	1127	335	106	034	660	310	1248	213	088	091	532
110	937	361	097	094	667	310	1128	260	099	034	522	310	1249	200	102	183	498
110	938	328	098	100	537	310	1129	265	086	078	581	310	1250	233	090	053	578
110	939	314	111	093	675	310	1201	246	091	077	537	310	1251	268	103	080	625
110	940	318	124	093	624	310	1202	283	092	008	563	310	1252	273	095	040	681
110	941	388	109	021	824	310	1203	290	099	028	634	310	1253	295	106	050	686
110	942	318	099	047	610	310	1204	273	097	025	686	310	1303	227	098	078	540
110	943	318	099	088	640	310	1205	307	106	027	673	310	1304	242	103	058	631
110	944	333	099	019	625	310	1206	307	091	027	590	310	1305	218	091	096	560
110	945	331	105	173	650	310	1207	225	092	024	540	310	1306	251	096	017	570
110	946	269	092	062	596	310	1208	234	086	022	536	310	1307	237	101	091	557
110	947	185	143	393	806	310	1209	215	089	085	501	310	1308	244	092	072	583
110	949	300	100	011	667	310	1210	237	092	035	587	310	1309	248	103	055	602
110	950	281	094	022	682	310	1211	239	094	101	623	310	1310	004	125	058	448
110	951	273	099	036	788	310	1212	272	093	034	603	310	1311	155	120	197	606
110	952	259	099	029	699	310	1213	277	094	001	662	310	1312	045	122	478	413
110	953	287	099	056	636	310	1214	282	093	038	607	310	1313	050	117	546	341
110	954	290	092	004	583	310	1215	271	096	061	627	310	1314	016	101	314	331
110	955	273	105	079	679	310	1216	274	094	032	647	310	1315	009	107	426	384
110	956	287	096	012	624	310	1217	295	103	020	681	310	1316	044	126	499	494
110	958	288	107	070	632	310	1218	226	091	088	503	310	1317	034	094	303	354
110	959	278	111	067	666	310	1219	238	086	054	538	310	1318	081	097	336	506
110	960	294	094	031	642	310	1220	247	090	044	548	310	1319	105	114	523	291
110	961	391	094	023	703	310	1221	282	088	001	584	310	1320	042	114	427	412
110	1101	315	091	012	605	310	1222	278	094	008	714	310	1321	040	118	316	470
110	1102	330	093	006	614	310	1223	269	106	122	668	310	1322	066	099	488	249
110	1103	273	096	065	738	310	1224	244	096	051	588	310	1323	077	106	488	307
110	1104	288	097	026	629	310	1225	282	106	022	684	310	1324	086	115	494	285
110	1105	315	094	050	670	310	1226	232	100	086	566	310	1325	064	114	372	482
110	1106	325	092	027	666	310	1227	234	089	071	581	310	1326	035	098	347	317
110	1107	299	091	061	565	310	1228	291	104	071	625	310	1327	003	096	404	353
110	1108	334	105	181	631	310	1229	292	116	127	661	310	1328	007	099	353	334
110	1109	343	086	022	550	310	1230	246	102	050	585	310	1329	008	093	337	242
110	1110	242	087	037	574	310	1231	236	081	064	522	310	1401	095	109	399	548
110	1111	180	088	133	438	310	1232	234	105	109	570	310	1402	005	151	629	465
110	1112	299	099	049	700	310	1233	261	091	045	593	310	1403	077	125	566	382
110	1113	317	115	023	778	310	1234	283	111	060	792	310	1404	393	138	136	914

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	1405	-.176	.103	.222	-.554	310	1816	-.216	.094	.101	-.613	320	111	-.140	.120	.266	-.813
310	1406	-.043	.107	.481	-.300	310	1817	-.297	.098	.046	-.681	320	112	-.201	.147	.844	-.242
310	1407	-.102	.120	.529	-.265	310	1818	-.245	.085	.032	-.514	320	113	-.269	.119	.130	-.687
310	1408	-.291	.098	-.006	-.673	310	1819	-.248	.084	.033	-.514	320	114	-.046	.233	.634	-.718
310	1409	-.457	.135	.021	-1.178	310	1820	-.298	.099	.028	-.730	320	115	.019	.154	.578	-.447
310	1410	-.200	.115	.241	-.624	310	1821	-.244	.090	.045	-.546	320	116	-.299	.115	.028	-.708
310	1411	-.042	.156	.702	-.464	310	1822	-.245	.087	.040	-.523	320	117	-.342	.100	-.009	-.669
310	1412	-.053	.092	.383	-.262	310	1823	-.249	.092	.127	-.586	320	118	-.279	.107	.074	-.647
310	1413	-.297	.102	.073	-.632	310	1824	-.305	.102	.075	-.686	320	119	-.336	.102	.057	-.721
310	1414	-.311	.093	.014	-.770	310	1825	-.304	.091	.008	-.609	320	120	-.267	.093	.012	-.612
310	1415	-.422	.116	.029	-.857	310	1901	-.374	.133	.095	-.961	320	121	-.334	.091	-.002	-.749
310	1416	-.167	.099	.239	-.493	310	1902	-.283	.111	.169	-.729	320	122	-.044	.095	.312	-.414
310	1417	-.102	.124	.406	-.497	310	1903	-.252	.060	.095	-.428	320	123	-.002	.107	.398	-.369
310	1418	-.077	.117	.381	-.334	310	1904	-.161	.099	.213	-.521	320	124	.016	.099	.331	-.329
310	1419	-.069	.112	.493	-.303	310	1905	-.281	.114	.101	-.717	320	125	-.081	.119	.425	-.544
310	1420	-.063	.115	.371	-.405	310	1906	-.120	.110	.247	-.508	320	126	-.027	.093	.264	-.317
310	1421	-.195	.121	.391	-.460	310	1907	-.074	.091	.218	-.456	320	127	-.024	.096	.367	-.314
310	1422	-.007	.107	.373	-.350	310	1908	-.068	.098	.306	-.404	320	128	-.036	.112	.423	-.333
310	1423	-.073	.095	.259	-.429	310	1909	-.141	.094	.231	-.480	320	129	-.049	.112	.420	-.333
310	1424	-.287	.096	.001	-.669	310	1910	-.107	.097	.183	-.444	320	130	-.138	.089	.129	-.446
310	1425	-.196	.091	.103	-.499	310	1911	-.125	.099	.212	-.500	320	131	-.128	.098	.205	-.418
310	1426	-.228	.099	.055	-.579	310	1912	-.166	.121	.221	-.597	320	132	-.050	.098	.408	-.239
310	1427	-.235	.093	.126	-.572	310	1913	-.223	.086	.092	-.527	320	133	.096	.096	.472	-.241
310	1428	-.216	.090	.083	-.523	310	1914	-.114	.084	.235	-.404	320	134	-.123	.103	.576	-.262
310	1429	-.030	.113	.488	-.298	310	1915	-.059	.103	.312	-.346	320	135	-.170	.109	.567	-.207
310	1430	-.005	.113	.347	-.368	310	1916	-.242	.108	.190	-.648	320	136	-.237	.091	.056	-.541
310	1431	-.227	.102	.118	-.585	310	1917	-.225	.089	.106	-.561	320	137	-.029	.113	.354	-.414
310	1432	-.119	.110	.575	-.250	310	1918	-.284	.109	.045	-.659	320	138	-.064	.098	.380	-.295
310	1433	-.093	.117	.579	-.340	310	1919	-.010	.109	.485	-.314	320	139	-.045	.097	.387	-.381
310	1434	-.014	.107	.415	-.398	310	1920	-.356	.108	.027	-.786	320	140	-.154	.088	.157	-.414
310	1435	-.092	.124	.591	-.339	310	1921	-.269	.118	.329	-.659	320	141	-.134	.084	.154	-.428
310	1436	-.014	.126	.419	-.407	310	1922	-.331	.110	.039	-.847	320	142	-.101	.089	.212	-.382
310	1437	-.076	.100	.351	-.403	310	1923	-.225	.085	.053	-.501	320	143	-.005	.084	.258	-.298
310	1438	-.035	.108	.418	-.298	310	1924	-.278	.097	.031	-.616	320	144	.099	.113	.452	-.269
310	1439	-.119	.112	.481	-.275	310	1925	-.305	.102	.029	-.669	320	145	.099	.113	.517	-.256
310	1801	-.034	.101	.289	-.356	310	1926	-.318	.114	.029	-.681	320	146	-.028	.096	.403	-.316
310	1802	-.013	.106	.424	-.376	310	1927	-.253	.097	.072	-.636	320	147	-.236	.098	.126	-.378
310	1803	-.066	.115	.077	-.817	310	1928	-.200	.089	.094	-.507	320	148	-.276	.095	.019	-.615
310	1804	-.221	.093	.133	-.576	310	1929	-.294	.097	.020	-.640	320	149	-.354	.097	-.020	-.692
310	1805	-.345	.088	.002	-.647	310	1930	-.295	.104	.062	-.675	320	150	-.352	.101	-.033	-.672
310	1806	-.091	.088	.290	-.427	320	101	-.175	.085	.079	-.512	320	151	-.337	.102	-.015	-.670
310	1807	-.215	.074	-.012	-.430	320	102	-.054	.092	.267	-.354	320	152	-.380	.103	-.066	-.797
310	1808	-.029	.090	.312	-.246	320	103	-.019	.198	.488	-.835	320	153	-.355	.102	-.047	-.690
310	1809	-.167	.104	.173	-.540	320	104	-.139	.099	.192	-.492	320	154	-.361	.112	-.015	-.713
310	1810	-.270	.089	.040	-.578	320	105	-.011	.110	.449	-.311	320	155	-.385	.168	-.289	-.103
310	1811	-.343	.117	.040	-.713	320	106	-.025	.275	.607	-.092	320	156	-.261	.099	.117	-.380
310	1812	-.245	.094	.052	-.592	320	107	-.344	.172	.973	-.191	320	157	-.267	.061	-.100	-.473
310	1813	-.350	.091	.065	-.692	320	108	-.509	.177	.186	-.311	320	158	-.261	.089	.022	-.399
310	1814	-.185	.093	.114	-.539	320	109	-.263	.169	.771	-.482	320	159	-.241	.094	.034	-.566
310	1815	-.236	.096	.114	-.561	320	110	-.244	.100	.123	-.553	320	160	-.234	.094	.088	-.683

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	161	0.993	0.082	1.530	0.253	320	114	0.94	0.024	1.580	0.320	320	329	0.99	0.054	1.690	0.320
320	162	0.993	0.065	1.587	0.241	320	115	0.86	0.046	1.593	0.320	320	329	1.09	0.053	1.668	0.320
320	163	0.994	0.048	1.643	0.253	320	116	0.94	0.082	1.639	0.320	320	329	1.08	0.056	1.712	0.320
320	164	0.994	0.053	1.651	0.187	320	117	0.88	0.018	1.580	0.320	320	330	1.01	0.05	1.586	0.320
320	165	0.994	0.064	1.619	0.257	320	118	0.95	0.033	1.577	0.320	320	330	1.04	0.061	1.578	0.320
320	166	0.997	0.021	1.569	0.270	320	119	0.97	0.074	1.630	0.320	320	330	0.89	0.064	1.586	0.320
320	167	0.993	0.041	1.596	0.270	320	120	0.98	0.054	1.665	0.320	320	330	0.95	0.099	1.506	0.320
320	169	0.993	0.097	1.579	0.264	320	121	1.03	0.088	1.639	0.320	320	330	0.96	0.099	1.415	0.320
320	170	0.993	0.071	1.466	0.283	320	122	1.08	0.046	1.639	0.320	320	330	0.88	0.075	1.415	0.320
320	171	0.993	0.042	1.466	0.283	320	123	1.17	0.088	1.639	0.320	320	330	0.97	0.088	1.415	0.320
320	172	0.993	0.069	1.466	0.409	320	124	1.21	0.052	1.639	0.320	320	330	0.98	0.068	1.563	0.320
320	174	0.993	0.042	1.466	0.409	320	125	1.40	0.052	1.639	0.320	320	330	1.01	0.059	1.371	0.320
320	175	0.993	0.038	1.466	0.409	320	126	1.56	0.088	1.639	0.320	320	330	0.96	0.097	1.418	0.320
320	176	0.993	0.053	1.466	0.409	320	127	1.69	0.088	1.639	0.320	320	330	1.16	0.097	1.553	0.320
320	177	0.999	0.099	1.466	0.409	320	128	1.69	0.088	1.639	0.320	320	330	1.07	0.099	1.446	0.320
320	178	0.999	0.098	1.466	0.409	320	129	1.03	0.029	1.639	0.320	320	330	0.99	0.099	1.522	0.320
320	179	0.999	0.113	1.466	0.409	320	130	0.97	0.017	1.639	0.320	320	330	0.86	0.046	1.564	0.320
320	180	0.999	0.047	1.466	0.409	320	131	1.17	0.088	1.639	0.320	320	330	0.99	0.099	1.564	0.320
320	181	0.999	0.130	1.466	0.409	320	132	1.09	0.033	1.639	0.320	320	330	0.82	0.088	1.512	0.320
320	182	0.999	0.052	1.466	0.409	320	133	1.17	0.046	1.639	0.320	320	330	0.96	0.088	1.521	0.320
320	183	0.999	0.425	1.466	0.409	320	134	1.17	0.046	1.639	0.320	320	330	0.96	0.088	1.521	0.320
320	184	0.999	0.100	1.466	0.409	320	135	0.94	0.011	1.639	0.320	320	330	0.97	0.088	1.521	0.320
320	185	0.999	0.049	1.466	0.409	320	136	1.12	0.024	1.639	0.320	320	330	0.91	0.088	1.565	0.320
320	186	0.999	0.024	1.466	0.409	320	137	1.01	0.047	1.639	0.320	320	330	0.93	0.088	1.565	0.320
320	187	0.999	0.071	1.466	0.409	320	138	0.97	0.040	1.639	0.320	320	330	0.83	0.088	1.565	0.320
320	188	0.999	0.100	1.466	0.409	320	139	0.94	0.093	1.639	0.320	320	330	1.14	0.088	1.693	0.320
320	189	0.999	0.064	1.466	0.409	320	140	1.04	0.074	1.639	0.320	320	330	1.10	0.088	1.706	0.320
320	190	0.999	0.123	1.466	0.409	320	141	1.11	0.068	1.639	0.320	320	330	0.66	0.088	1.693	0.320
320	191	0.999	0.066	1.466	0.409	320	142	1.04	0.068	1.639	0.320	320	330	1.23	0.088	1.706	0.320
320	192	0.999	0.063	1.466	0.409	320	143	1.11	0.074	1.639	0.320	320	330	1.10	0.088	1.706	0.320
320	193	0.999	0.064	1.466	0.409	320	144	1.04	0.068	1.639	0.320	320	330	0.31	0.088	1.706	0.320
320	194	0.999	0.062	1.466	0.409	320	145	1.11	0.068	1.639	0.320	320	330	1.02	0.088	1.706	0.320
320	195	0.999	0.131	1.466	0.409	320	146	0.95	0.055	1.639	0.320	320	330	0.96	0.088	1.706	0.320
320	196	0.999	0.053	1.466	0.409	320	147	1.22	0.040	1.639	0.320	320	330	0.44	0.088	1.706	0.320
320	197	0.999	0.083	1.466	0.409	320	148	1.07	0.090	1.639	0.320	320	330	1.04	0.088	1.706	0.320
320	198	0.999	0.083	1.466	0.409	320	149	1.17	0.099	1.639	0.320	320	330	1.15	0.088	1.706	0.320
320	199	0.999	0.128	1.466	0.409	320	150	1.14	0.044	1.639	0.320	320	330	1.00	0.088	1.706	0.320
320	200	0.999	0.342	1.466	0.409	320	151	1.08	0.081	1.639	0.320	320	330	1.07	0.088	1.706	0.320
320	201	0.999	0.036	1.466	0.409	320	152	1.00	0.044	1.639	0.320	320	330	1.06	0.088	1.706	0.320
320	202	0.999	0.052	1.466	0.409	320	153	1.07	0.029	1.639	0.320	320	330	0.82	0.088	1.706	0.320
320	203	0.999	0.132	1.466	0.409	320	154	1.02	0.073	1.639	0.320	320	330	1.01	0.088	1.706	0.320
320	204	0.999	0.090	1.466	0.409	320	155	1.04	0.133	1.639	0.320	320	330	0.94	0.088	1.706	0.320
320	205	0.999	0.114	1.466	0.409	320	156	1.06	0.149	1.639	0.320	320	330	1.03	0.088	1.706	0.320
320	206	0.999	0.073	1.466	0.409	320	157	1.05	0.021	1.639	0.320	320	330	1.08	0.088	1.706	0.320
320	207	0.999	0.073	1.466	0.409	320	158	1.07	0.073	1.639	0.320	320	330	1.08	0.088	1.706	0.320
320	208	0.999	0.109	1.466	0.409	320	159	1.05	0.034	1.639	0.320	320	330	1.06	0.088	1.706	0.320
320	209	0.999	0.104	1.466	0.409	320	160	0.96	0.026	1.639	0.320	320	330	0.97	0.088	1.706	0.320
320	210	0.999	0.018	1.466	0.409	320	161	1.01	0.004	1.639	0.320	320	330	1.02	0.088	1.706	0.320
320	211	0.999	0.095	1.466	0.409	320	162	1.04	0.007	1.639	0.320	320	330	1.05	0.088	1.706	0.320
320	212	0.999	0.046	1.466	0.409	320	163	1.02	0.010	1.639	0.320	320	330	0.90	0.088	1.706	0.320
320	213	0.999	0.379	1.466	0.409	320	164	1.06	0.048	1.639	0.320	320	330	0.99	0.088	1.706	0.320
320	214	0.999	0.082	1.466	0.409	320	165	1.03	0.111	1.639	0.320	320	330	1.02	0.088	1.706	0.320

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
3220	381	.273	.103	.026	.637	3220	431	.237	.100	.158	.627	3220	503	.254	.125	.187	.746
3220	382	.288	.099	.026	.633	3220	432	.294	.107	.061	.766	3220	504	.120	.150	.466	.564
3220	383	.288	.096	.082	.630	3220	433	.274	.109	.130	.784	3220	505	.302	.115	.096	.712
3220	384	.277	.089	.018	.631	3220	434	.288	.115	.103	.906	3220	506	.294	.096	.037	.702
3220	385	.277	.094	.179	.638	3220	435	.286	.101	.033	.649	3220	507	.318	.097	.054	.691
3220	386	.277	.101	.041	.635	3220	436	.282	.109	.083	.818	3220	508	.301	.108	.093	.671
3220	387	.277	.090	.029	.635	3220	437	.287	.112	.071	.716	3220	509	.308	.106	.017	.758
3220	388	.277	.101	.004	.635	3220	438	.287	.099	.095	.665	3220	510	.327	.101	.014	.767
3220	389	.277	.102	.002	.635	3220	439	.263	.099	.061	.665	3220	511	.292	.097	.007	.639
3220	390	.277	.094	.004	.635	3220	440	.266	.090	.041	.650	3220	513	.312	.094	.008	.679
3220	391	.277	.097	.003	.635	3220	441	.266	.094	.112	.612	3220	514	.323	.099	.021	.706
3220	392	.277	.090	.065	.635	3220	442	.255	.096	.121	.633	3220	515	.307	.109	.000	.753
3220	393	.277	.104	.030	.635	3220	443	.252	.090	.057	.663	3220	516	.265	.104	.000	.703
3220	394	.277	.096	.035	.635	3220	444	.286	.105	.068	.735	3220	517	.244	.096	.133	.583
3220	395	.277	.090	.024	.635	3220	445	.281	.103	.079	.665	3220	518	.249	.088	.077	.509
3220	396	.277	.109	.034	.635	3220	446	.294	.106	.022	.813	3220	519	.251	.092	.110	.579
3220	397	.277	.096	.024	.635	3220	447	.290	.111	.035	.794	3220	520	.256	.090	.039	.599
3220	398	.277	.091	.021	.635	3220	448	.266	.092	.029	.577	3220	521	.263	.101	.053	.674
3220	399	.277	.091	.021	.635	3220	449	.265	.094	.024	.566	3220	522	.230	.095	.066	.629
3220	400	.277	.091	.023	.635	3220	450	.272	.091	.026	.508	3220	523	.230	.095	.066	.629
3220	401	.277	.094	.083	.635	3220	451	.271	.088	.049	.544	3220	524	.263	.102	.094	.667
3220	402	.277	.096	.016	.635	3220	452	.247	.085	.092	.516	3220	525	.243	.088	.058	.570
3220	403	.277	.087	.105	.635	3220	453	.284	.095	.084	.715	3220	526	.239	.086	.052	.582
3220	404	.277	.094	.084	.635	3220	454	.290	.097	.123	.648	3220	527	.263	.091	.034	.597
3220	405	.277	.087	.029	.635	3220	455	.339	.127	.046	.804	3220	528	.264	.088	.051	.603
3220	406	.277	.091	.097	.635	3220	456	.339	.113	.044	.804	3220	529	.233	.089	.063	.552
3220	407	.277	.085	.039	.635	3220	457	.318	.111	.068	.828	3220	530	.245	.089	.043	.536
3220	408	.277	.101	.058	.635	3220	458	.319	.108	.040	.886	3220	531	.251	.096	.023	.529
3220	409	.277	.095	.092	.635	3220	459	.260	.088	.016	.552	3220	532	.236	.082	.046	.486
3220	410	.277	.094	.011	.635	3220	460	.268	.086	.030	.609	3220	533	.237	.089	.054	.536
3220	411	.277	.100	.070	.635	3220	461	.265	.091	.039	.537	3220	534	.228	.081	.047	.538
3220	412	.277	.092	.011	.635	3220	462	.265	.096	.105	.629	3220	535	.266	.087	.044	.568
3220	413	.277	.090	.032	.635	3220	463	.270	.096	.069	.655	3220	536	.256	.088	.055	.623
3220	414	.277	.091	.097	.635	3220	464	.222	.099	.015	.746	3220	537	.252	.092	.007	.579
3220	415	.277	.088	.022	.635	3220	465	.248	.114	.033	.850	3220	538	.262	.091	.002	.561
3220	416	.277	.085	.089	.635	3220	466	.249	.092	.049	.561	3220	539	.242	.085	.013	.525
3220	417	.277	.078	.000	.635	3220	467	.252	.095	.100	.573	3220	540	.267	.087	.033	.532
3220	418	.277	.083	.037	.635	3220	468	.256	.118	.014	.878	3220	541	.260	.087	.144	.270
3220	419	.277	.079	.045	.635	3220	469	.285	.096	.086	.710	3220	542	.076	.111	.397	.407
3220	420	.277	.106	.074	.635	3220	470	.258	.099	.101	.618	3220	543	.334	.121	.018	.831
3220	421	.277	.106	.019	.635	3220	471	.274	.092	.077	.631	3220	544	.367	.119	.011	.151
3220	422	.277	.098	.057	.635	3220	472	.268	.093	.046	.631	3220	545	.353	.119	.008	.798
3220	423	.277	.099	.026	.635	3220	473	.277	.093	.048	.621	3220	546	.361	.122	.037	.853
3220	424	.277	.097	.015	.635	3220	474	.283	.098	.026	.607	3220	547	.355	.106	.011	.739
3220	425	.277	.094	.054	.635	3220	475	.270	.096	.106	.606	3220	548	.334	.093	.002	.696
3220	426	.277	.082	.078	.635	3220	476	.286	.100	.018	.763	3220	549	.144	.117	.491	.250
3220	427	.277	.086	.032	.635	3220	477	.338	.102	.041	.746	3220	550	.168	.109	.498	.144
3220	428	.277	.090	.079	.635	3220	478	.343	.106	.095	.722	3220	551	.362	.151	.807	.154
3220	429	.277	.096	.080	.635	3220	501	.332	.107	.120	.623	3220	552	.276	.141	.780	.216
3220	430	.277	.090	.034	.635	3220	502	.369	.147	.404	.728	3220	553	.298	.142	.822	.154

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	554	.054	.109	.312	-.426	320	604	-.127	.113	.284	-.467	320	720	.231	.277	1.161	-.624
320	555	.099	.102	.055	-.734	320	605	-.350	.126	.015	-.767	320	721	.073	.100	.500	-.241
320	556	.328	.122	.085	-.776	320	606	-.361	.129	.021	-.951	320	722	.156	.111	.579	-.198
320	557	.373	.162	.077	-.127	320	607	-.354	.114	-.012	-.855	320	723	.111	.113	.575	-.289
320	558	.420	.173	.979	-.137	320	608	-.368	.139	.184	-.1044	320	724	-.077	.090	.241	-.376
320	559	.236	.129	.647	-.235	320	609	-.309	.127	.115	-.715	320	725	.104	.125	.709	-.324
320	560	.230	.134	.677	-.209	320	610	-.325	.117	.045	-.798	320	726	.185	.122	.729	-.203
320	561	.070	.122	.326	-.491	320	611	-.306	.105	.035	-.848	320	727	-.080	.168	.551	-.308
320	562	.326	.116	.027	-.720	320	612	-.320	.121	.023	-.770	320	728	-.103	.089	.217	-.490
320	563	.099	.099	.014	-.692	320	613	-.312	.121	.055	-.799	320	729	-.125	.098	.200	-.460
320	564	.344	.112	.069	-.707	320	614	-.245	.149	.780	-.258	320	730	-.234	.107	.121	-.742
320	565	.340	.096	.030	-.638	320	615	-.314	.171	1.049	-.190	320	731	-.210	.091	.108	-.541
320	566	.386	.109	.148	-.627	320	616	-.081	.126	.578	-.318	320	732	-.250	.085	.036	-.551
320	567	.301	.122	.068	-.781	320	618	-.193	.118	.225	-.607	320	733	-.010	.109	.357	-.469
320	568	.320	.107	.098	-.710	320	619	-.356	.119	-.001	-.826	320	734	-.202	.124	.269	-.763
320	569	.303	.105	.032	-.717	320	620	-.347	.131	.105	-.945	320	735	-.166	.099	.203	-.516
320	570	.302	.111	.035	-.657	320	621	-.346	.125	.016	-.985	320	736	-.198	.094	.162	-.490
320	571	.239	.091	.013	-.671	320	622	-.354	.131	.099	-.955	320	737	-.043	.097	.359	-.294
320	572	.490	.161	.999	-.182	320	623	-.318	.116	.053	-.845	320	738	-.173	.164	.487	-.655
320	573	.494	.163	.912	-.136	320	624	-.354	.130	.101	-.893	320	739	-.180	.098	.145	-.500
320	574	.264	.124	.661	-.264	320	625	-.335	.121	.011	-.868	320	740	-.184	.090	.139	-.559
320	575	.217	.120	.571	-.154	320	626	-.321	.124	.036	-.1008	320	741	-.247	.134	.174	-.657
320	576	.097	.109	.243	-.507	320	627	-.322	.121	.022	-.803	320	742	-.081	.220	.802	-.755
320	577	.338	.117	.022	-.765	320	628	-.611	.177	-.071	-.274	320	744	-.215	.177	.758	-.477
320	578	.334	.113	.049	-.676	320	629	-.379	.149	.073	-.951	320	746	-.217	.131	.709	-.251
320	579	.333	.103	.004	-.684	320	630	-.328	.136	-.182	-.851	320	747	-.371	.141	.918	-.110
320	580	.361	.124	.173	-.798	320	631	-.768	.186	-.165	-.1579	320	748	-.287	.129	.625	-.148
320	581	.306	.121	.101	-.722	320	632	-.446	.184	.062	-.1119	320	749	-.392	.126	.042	-.832
320	582	.317	.127	.121	-.899	320	633	-.380	.136	.119	-.858	320	750	-.410	.136	.173	-.943
320	583	.311	.104	.052	-.673	320	634	-.615	.143	-.111	-.208	320	751	-.443	.131	.083	-.854
320	584	.311	.126	.089	-.740	320	635	-.343	.133	.050	-.948	320	752	-.114	.121	.530	-.295
320	585	.263	.090	.056	-.617	320	636	-.340	.111	.037	-.854	320	753	-.407	.151	.908	-.207
320	586	.376	.184	.954	-.185	320	701	-.181	.133	.643	-.311	320	754	-.221	.116	.197	-.651
320	587	.390	.149	.895	-.183	320	702	-.366	.114	.033	-.739	320	755	-.321	.171	.436	-.870
320	588	.223	.119	.634	-.141	320	703	-.281	.127	.644	-.215	320	756	-.145	.141	.647	-.313
320	589	.175	.116	.468	-.205	320	704	-.202	.231	.655	-.788	320	757	-.143	.141	.698	-.331
320	590	.106	.102	.261	-.311	320	705	-.402	.127	.018	-.869	320	758	-.332	.140	.791	-.069
320	591	.314	.114	.042	-.776	320	706	-.326	.146	.316	-.818	320	759	-.393	.120	.027	-.801
320	592	.344	.114	.052	-.921	320	707	-.269	.117	.347	-.650	320	760	-.396	.126	.013	-.771
320	593	.329	.114	.012	-.770	320	709	-.452	.183	1.097	-.147	320	761	-.160	.127	.524	-.350
320	594	.345	.122	.017	-.872	320	710	-.341	.148	.292	-.795	320	762	-.307	.147	.829	-.099
320	595	.290	.102	.019	-.698	320	711	-.166	.132	.693	-.379	320	763	-.320	.164	1.050	-.080
320	596	.287	.114	.124	-.807	320	712	-.011	.298	.954	-.685	320	764	-.554	.153	1.056	-.086
320	597	.291	.102	.013	-.679	320	713	-.048	.153	.653	-.393	320	765	-.409	.173	1.008	-.152
320	598	.301	.111	.018	-.839	320	714	-.572	.177	1.081	-.078	320	766	-.547	.177	1.190	-.037
320	599	.295	.103	.037	-.709	320	715	-.273	.108	.114	-.637	320	767	-.583	.171	1.227	-.048
320	600	.341	.161	.918	-.202	320	716	-.314	.126	.185	-.743	320	768	-.250	.100	.097	-.617
320	601	.354	.163	.871	-.174	320	717	-.055	.143	.682	-.436	320	769	-.189	.106	.157	-.536
320	602	.173	.120	.652	-.230	320	718	-.219	.169	.469	-.703	320	770	-.178	.164	.410	-.643
320	603	.139	.116	.543	-.224	320	719	-.156	.142	.289	-.644	320	771	-.149	.103	.186	-.476

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	772	101	114	289	538	320	822	200	239	481	319	320	877	248	097	103	636
320	773	088	164	546	589	320	823	282	152	873	207	320	901	101	113	351	527
320	774	326	119	078	749	320	824	326	157	929	201	320	902	204	128	237	679
320	775	293	138	264	748	320	825	302	154	752	489	320	903	409	097	024	737
320	776	081	157	625	501	320	826	342	162	865	393	320	904	414	109	041	794
320	777	298	142	790	174	320	827	262	143	764	346	320	905	129	108	291	679
320	778	502	153	025	077	320	828	132	140	535	388	320	906	371	119	100	812
320	779	332	133	948	075	320	829	292	111	429	217	320	907	258	107	157	736
320	780	422	153	885	133	320	830	292	116	116	645	320	908	317	109	050	691
320	781	446	146	038	047	320	831	266	101	088	594	320	909	209	163	260	693
320	782	513	159	099	049	320	832	104	089	210	414	320	910	350	103	010	698
320	783	173	092	125	467	320	833	102	153	344	745	320	911	725	196	079	460
320	784	110	105	290	566	320	834	259	142	376	696	320	912	283	097	075	654
320	785	169	158	338	636	320	835	223	120	375	290	320	914	344	098	032	834
320	786	297	111	011	712	320	836	271	130	746	152	320	915	152	129	320	676
320	787	297	111	126	643	320	837	255	126	790	117	320	916	383	110	043	920
320	788	035	167	581	508	320	838	267	139	771	174	320	917	271	119	157	676
320	789	273	137	722	178	320	839	228	114	663	098	320	918	374	111	039	770
320	790	442	132	925	088	320	840	167	098	518	161	320	919	065	133	467	535
320	791	487	153	978	023	320	841	056	104	409	248	320	920	385	101	017	708
320	792	412	160	954	094	320	842	319	103	035	722	320	922	395	106	041	761
320	793	390	151	082	109	320	843	227	092	097	568	320	923	338	110	017	772
320	794	443	169	976	028	320	844	054	094	252	457	320	924	382	105	014	784
320	795	175	088	153	466	320	845	049	103	277	499	320	925	435	116	071	861
320	796	140	095	184	542	320	846	226	155	318	965	320	926	276	106	090	637
320	797	215	145	307	695	320	847	075	101	418	296	320	927	381	106	015	772
320	798	347	125	147	786	320	848	081	103	446	279	320	928	251	111	098	596
320	799	321	124	137	741	320	849	050	116	495	347	320	930	320	108	147	711
320	800	114	148	570	448	320	850	144	116	562	220	320	931	163	139	426	540
320	801	160	134	688	307	320	851	114	099	474	258	320	932	263	099	049	617
320	802	409	141	867	033	320	852	080	095	442	260	320	933	418	128	045	912
320	803	404	140	854	032	320	853	021	099	263	317	320	934	278	100	065	779
320	804	378	135	904	093	320	854	333	104	039	680	320	935	255	093	107	591
320	805	349	158	918	144	320	855	157	110	240	606	320	936	298	114	116	712
320	806	397	159	978	053	320	856	137	092	132	533	320	937	225	112	238	591
320	807	287	110	136	689	320	857	137	097	247	416	320	938	138	157	404	600
320	808	138	100	209	454	320	858	066	087	182	315	320	939	066	104	050	612
320	809	154	123	226	547	320	864	140	079	160	439	320	940	310	119	552	436
320	810	080	124	322	527	320	865	047	094	264	356	320	941	310	103	026	667
320	811	363	136	122	866	320	866	312	103	064	639	320	942	310	105	117	736
320	812	179	172	477	801	320	867	150	091	181	485	320	943	317	116	065	765
320	813	030	140	567	416	320	868	252	096	078	571	320	944	334	116	013	720
320	814	376	153	856	305	320	869	166	090	144	489	320	945	172	105	197	629
320	815	355	145	831	062	320	870	235	094	075	576	320	946	253	106	106	637
320	816	314	143	859	062	320	871	229	103	162	658	320	947	293	109	082	635
320	817	187	146	725	258	320	872	249	100	154	546	320	949	308	103	086	659
320	818	203	140	691	253	320	873	251	094	182	588	320	950	299	101	040	695
320	819	271	091	007	845	320	874	064	100	436	244	320	951	256	102	109	619
320	820	086	100	213	531	320	875	095	091	243	386	320	952	256	102	103	659
320	821	385	148	046	877	320	876	029	094	314	350	320	953	299	090	001	614

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
3220	954	314	102	023	674	320	1215	269	088	036	591	320	1314	048	096	393	300
3220	955	301	091	009	605	320	1216	275	100	070	666	320	1315	040	102	474	247
3220	956	323	100	030	673	320	1217	289	102	036	725	320	1316	006	127	528	493
3220	958	282	092	096	595	320	1218	246	096	032	609	320	1317	008	095	311	432
3220	959	290	090	063	639	320	1219	260	092	081	567	320	1318	049	095	274	438
3220	960	304	104	005	687	320	1220	259	100	063	604	320	1319	127	121	589	333
3220	961	278	108	032	645	320	1221	296	091	027	578	320	1320	006	104	350	355
1101	101	317	094	095	659	320	1222	269	091	002	530	320	1321	003	112	469	315
1102	102	327	094	044	653	320	1223	255	100	036	650	320	1322	090	114	491	259
1103	103	259	104	088	700	320	1224	262	095	110	557	320	1323	104	127	594	222
1104	104	285	093	005	673	320	1225	286	101	008	643	320	1324	137	107	529	172
1105	105	314	088	022	607	320	1226	270	106	126	625	320	1325	051	112	303	319
1106	106	335	095	010	683	320	1227	249	104	078	541	320	1326	027	101	329	373
1107	107	181	092	129	560	320	1228	265	094	044	559	320	1327	006	110	415	419
1108	108	189	115	178	608	320	1229	281	108	106	639	320	1328	002	099	317	425
1109	109	120	139	001	515	320	1230	264	102	105	611	320	1329	006	108	345	385
1110	110	250	087	062	580	320	1231	272	094	015	560	320	1401	067	099	271	377
1111	111	155	092	180	464	320	1232	277	106	120	603	320	1402	015	123	462	523
1112	112	265	105	096	640	320	1233	297	085	010	591	320	1403	108	126	693	343
1113	113	266	114	050	733	320	1234	298	104	032	600	320	1404	108	111	071	709
1114	114	249	091	090	554	320	1235	338	122	053	863	320	1405	155	097	191	457
1115	115	243	100	073	636	320	1236	271	104	136	618	320	1406	043	108	506	308
1116	116	240	091	051	595	320	1237	271	099	132	574	320	1407	108	116	605	232
1117	117	268	106	052	653	320	1238	269	101	084	664	320	1408	231	101	104	643
1118	118	209	086	085	449	320	1239	276	102	135	581	320	1409	366	136	035	906
1119	119	164	088	103	435	320	1240	259	102	094	607	320	1410	149	107	219	471
1120	120	161	090	180	488	320	1241	289	110	125	629	320	1411	022	149	619	447
1121	121	288	102	083	581	320	1242	279	112	077	600	320	1412	049	113	461	291
1122	122	269	100	052	608	320	1243	258	098	066	583	320	1413	241	087	109	520
1123	123	234	100	121	568	320	1244	241	088	097	590	320	1414	236	098	099	378
1124	124	265	098	050	582	320	1245	279	108	040	691	320	1415	324	116	065	791
1125	125	261	097	040	600	320	1246	334	129	074	803	320	1416	141	101	217	500
1126	126	187	090	103	475	320	1247	279	096	040	655	320	1417	090	116	239	531
1127	127	292	112	082	732	320	1248	264	100	063	650	320	1418	067	132	590	362
1128	128	241	094	102	543	320	1249	255	109	136	601	320	1419	079	111	525	282
1129	129	241	094	149	585	320	1250	235	091	069	608	320	1420	058	105	270	403
1201	101	252	093	144	568	320	1251	288	106	061	631	320	1421	112	106	218	454
1202	102	291	098	052	623	320	1252	233	108	103	608	320	1422	034	106	431	320
1203	103	279	098	002	635	320	1253	241	105	123	570	320	1423	028	093	327	412
1204	104	260	090	042	548	320	1303	261	092	032	544	320	1424	324	102	006	667
1205	105	298	103	021	774	320	1304	255	088	050	563	320	1425	192	102	154	595
1206	106	270	098	046	623	320	1305	269	105	056	618	320	1426	251	094	052	559
1207	107	264	095	021	673	320	1306	266	094	111	590	320	1427	244	081	053	544
1208	108	257	095	028	609	320	1307	277	108	134	667	320	1428	242	090	046	561
1209	109	242	092	060	552	320	1308	258	104	049	654	320	1429	029	098	396	300
1210	110	247	101	111	587	320	1309	266	101	083	620	320	1430	049	109	429	331
1211	111	264	093	101	567	320	1310	011	093	294	331	320	1431	184	105	212	502
1212	112	262	088	068	549	320	1311	082	105	210	483	320	1432	141	114	555	258
1213	113	266	094	062	541	320	1312	018	108	434	343	320	1433	124	128	561	280
1214	114	278	103	061	677	320	1313	082	099	463	262	320	1434	036	112	506	365

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	1435	.123	.113	.691	-.240	330	1921	-.157	.129	.409	-.496	330	141	-.112	.083	.143	-.410
330	1436	.100	.131	.642	-.293	330	1922	-.329	.104	.604	-.678	330	142	-.088	.083	.220	-.348
330	1437	-.011	.118	.519	-.387	330	1923	-.255	.079	.647	-.538	330	143	-.007	.091	.291	-.293
330	1438	.029	.099	.372	-.337	330	1924	-.307	.106	.072	-.723	330	144	.085	.108	.588	-.266
330	1439	.111	.111	.556	-.243	330	1925	-.287	.090	.031	-.604	330	145	.072	.100	.426	-.253
330	1801	-.040	.094	.278	-.420	330	1926	-.301	.098	.056	-.692	330	146	.035	.103	.403	-.346
330	1802	.020	.108	.357	-.395	330	1927	-.202	.104	.112	-.577	330	147	-.236	.095	.080	-.596
330	1803	-.285	.114	.044	-.790	330	1928	-.206	.095	.121	-.527	330	148	-.259	.084	.044	-.545
330	1804	-.184	.089	.111	-.479	330	1929	-.270	.104	.016	-.613	330	149	-.325	.096	.007	-.686
330	1805	-.260	.089	.013	-.560	330	1930	-.236	.092	.062	-.590	330	150	-.310	.096	.000	-.647
330	1806	-.007	.090	.280	-.369	330	101	-.120	.088	.152	-.428	330	151	-.305	.100	.081	-.650
330	1807	-.177	.074	.033	-.398	330	102	-.041	.090	.334	-.273	330	152	-.319	.098	.013	-.677
330	1808	.038	.088	.351	-.273	330	103	-.283	.134	.689	-.502	330	153	-.171	.116	.280	-.661
330	1809	-.127	.106	.187	-.547	330	104	-.059	.089	.272	-.357	330	154	-.173	.129	.236	-.603
330	1810	.225	.091	.086	-.610	330	105	-.163	.122	.570	-.206	330	155	-.077	.165	.518	-.632
330	1811	.321	.106	-.018	-.731	330	106	-.308	.186	.906	-.571	330	156	-.282	.096	.002	-.683
330	1812	-.199	.089	.098	-.598	330	107	-.291	.166	.864	-.203	330	157	-.298	.063	.063	-.467
330	1813	.338	.089	-.046	-.712	330	108	-.259	.157	.286	-.923	330	158	-.252	.090	.018	-.630
330	1814	.170	.103	.142	-.583	330	109	-.391	.164	.991	-.397	330	159	-.254	.095	.058	-.613
330	1815	.253	.090	.037	-.583	330	110	-.160	.098	.172	-.473	330	160	-.256	.091	.086	-.581
330	1816	-.216	.086	.073	-.528	330	111	-.032	.113	.426	-.543	330	161	-.280	.098	.000	-.673
330	1817	.293	.087	.023	-.602	330	112	-.158	.135	.671	-.216	330	162	-.278	.104	.032	-.662
330	1818	.253	.092	.064	-.541	330	113	-.122	.116	.414	-.583	330	163	-.283	.094	.008	-.648
330	1819	.262	.086	.046	-.507	330	114	-.230	.182	.856	-.423	330	164	-.308	.093	.015	-.631
330	1820	.292	.096	.013	-.653	330	115	-.098	.183	.735	-.432	330	166	-.372	.136	.167	-.113
330	1821	-.261	.090	.040	-.697	330	116	-.157	.110	.178	-.577	330	167	-.277	.093	.003	-.588
330	1822	.262	.086	.000	-.573	330	117	-.324	.098	.017	-.700	330	169	-.249	.097	.043	-.582
330	1823	.236	.089	.079	-.628	330	118	-.258	.100	.030	-.580	330	170	-.251	.091	.048	-.539
330	1824	.306	.097	.008	-.719	330	119	-.364	.113	.019	-.652	330	171	-.243	.094	.086	-.623
330	1825	-.288	.100	.090	-.654	330	120	-.237	.103	.131	-.567	330	172	-.240	.087	.104	-.503
330	1901	-.266	.136	.179	-.797	330	121	-.364	.100	.030	-.879	330	173	-.237	.096	.107	-.619
330	1902	.190	.108	.145	-.570	330	122	-.041	.089	.250	-.331	330	174	-.238	.089	.034	-.522
330	1903	.192	.056	.030	-.377	330	123	-.005	.096	.327	-.351	330	175	-.291	.096	.013	-.698
330	1904	.110	.096	.214	-.528	330	124	-.008	.091	.349	-.311	330	176	-.273	.096	.030	-.572
330	1905	-.204	.116	.171	-.530	330	125	-.078	.107	.272	-.581	330	177	-.263	.087	.020	-.548
330	1906	.072	.100	.245	-.502	330	126	-.012	.092	.321	-.287	330	178	-.262	.093	.088	-.583
330	1907	.039	.094	.286	-.411	330	127	-.037	.107	.395	-.340	330	179	-.380	.104	.116	-.728
330	1908	.031	.102	.328	-.406	330	128	-.045	.097	.442	-.320	330	180	-.477	.130	.147	-.839
330	1909	.086	.104	.266	-.657	330	129	-.057	.111	.491	-.355	330	181	-.146	.133	.268	-.573
330	1910	.052	.103	.276	-.470	330	130	-.125	.093	.191	-.422	330	182	-.136	.143	.356	-.644
330	1911	.067	.104	.292	-.498	330	131	-.122	.092	.225	-.463	330	183	-.103	.178	.740	-.533
330	1912	.084	.107	.285	-.487	330	132	-.036	.108	.455	-.357	330	184	-.239	.092	.064	-.597
330	1913	.265	.094	.021	-.606	330	133	-.078	.104	.444	-.306	330	185	-.247	.095	.078	-.583
330	1914	.110	.086	.173	-.409	330	134	-.109	.111	.493	-.297	330	186	-.257	.098	.054	-.626
330	1915	.035	.121	.460	-.324	330	135	-.166	.124	.721	-.356	330	187	-.242	.093	.073	-.613
330	1916	.201	.095	.170	-.530	330	136	-.218	.097	.086	-.549	330	188	-.233	.093	.071	-.594
330	1917	.252	.094	.089	-.540	330	137	-.036	.114	.370	-.494	330	189	-.239	.091	.068	-.642
330	1918	.322	.109	.012	-.783	330	138	-.066	.103	.434	-.289	330	190	-.253	.097	.127	-.719
330	1919	.010	.097	.379	-.296	330	139	-.031	.099	.513	-.305	330	191	-.298	.106	.002	-.730
330	1920	.334	.099	-.007	-.661	330	140	-.143	.083	.145	-.393	330	192	-.277	.106	.107	-.703

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
3330	193	269	093	085	611	3330	308	237	089	081	557	3330	358	344	097	070	592
3330	194	268	096	106	724	3330	309	311	101	012	699	3330	360	344	087	070	544
3330	195	331	111	055	746	3330	310	272	100	018	660	3330	361	344	089	048	553
3330	196	480	114	079	932	3330	311	274	102	058	637	3330	362	344	090	124	563
3330	197	177	130	243	705	3330	312	432	125	027	543	3330	363	344	090	023	583
3330	198	140	139	373	522	3330	313	253	090	056	558	3330	364	344	084	065	523
3330	199	220	170	518	627	3330	314	236	083	023	537	3330	365	344	089	016	578
3330	201	251	092	083	533	3330	315	334	099	094	723	3330	366	344	083	040	523
3330	202	263	101	084	557	3330	316	272	094	017	624	3330	367	344	093	081	603
3330	203	249	093	068	546	3330	317	293	089	007	579	3330	368	344	092	077	544
3330	204	254	099	069	612	3330	318	312	098	030	754	3330	370	344	093	018	573
3330	205	311	111	014	835	3330	319	279	104	082	695	3330	371	344	082	016	523
3330	206	275	104	021	749	3330	320	350	099	041	747	3330	372	344	089	113	599
3330	207	278	099	058	629	3330	321	363	095	056	699	3330	373	344	087	092	544
3330	208	274	107	050	748	3330	322	250	084	028	496	3330	374	344	087	054	444
3330	209	323	106	131	707	3330	323	310	096	004	637	3330	375	344	089	028	513
3330	210	393	115	056	815	3330	324	278	094	004	614	3330	377	344	093	022	622
3330	211	212	116	246	573	3330	325	278	092	010	637	3330	378	344	097	062	549
3330	212	206	118	323	638	3330	326	283	094	000	675	3330	379	344	085	005	581
3330	213	109	162	514	739	3330	327	359	092	066	657	3330	380	344	086	024	522
3330	214	298	111	010	882	3330	328	286	093	010	553	3330	381	344	087	011	553
3330	215	277	095	038	613	3330	329	293	098	023	624	3330	382	344	086	018	533
3330	216	294	101	013	761	3330	330	298	100	055	747	3330	383	344	093	023	682
3330	217	280	106	091	703	3330	331	268	088	077	564	3330	384	344	090	026	581
3330	218	276	099	110	628	3330	332	275	096	041	630	3330	385	344	089	066	669
3330	219	311	110	008	764	3330	333	247	087	094	547	3330	386	344	091	083	590
3330	220	314	113	033	863	3330	334	226	093	103	520	3330	387	344	089	036	592
3330	221	289	095	033	612	3330	335	152	100	173	477	3330	388	344	088	034	599
3330	222	313	097	017	610	3330	336	075	093	289	380	3330	389	344	085	001	424
3330	223	331	119	076	787	3330	337	075	096	081	570	3330	390	344	090	021	733
3330	224	457	136	088	054	3330	338	234	094	094	552	3330	391	344	089	000	603
3330	225	273	133	133	769	3330	339	056	104	309	412	3330	392	344	088	037	575
3330	226	385	132	163	849	3330	340	088	090	180	392	3330	393	344	094	071	685
3330	227	382	178	097	234	3330	341	088	121	614	331	3330	394	344	085	000	488
3330	228	338	118	109	752	3330	342	040	099	366	344	3330	395	344	085	045	548
3330	229	333	110	009	786	3330	343	228	096	078	663	3330	396	344	090	016	668
3330	230	330	119	028	947	3330	344	221	086	100	558	3330	397	344	094	030	600
3330	231	390	120	061	023	3330	345	211	086	086	534	3330	398	344	087	027	744
3330	232	403	130	018	970	3330	346	218	095	071	560	3330	399	344	081	036	767
3330	233	380	133	020	939	3330	347	210	094	147	541	3330	400	344	087	005	667
3330	234	329	107	061	789	3330	348	215	098	175	542	3330	401	344	084	005	551
3330	235	451	139	022	994	3330	349	224	094	097	580	3330	402	344	089	063	529
3330	236	307	106	067	851	3330	350	222	098	067	539	3330	403	344	088	042	587
3330	237	270	099	096	623	3330	351	220	104	115	607	3330	404	344	086	034	605
3330	238	263	091	075	581	3330	352	208	085	111	504	3330	405	344	089	060	605
3330	239	154	090	150	501	3330	353	309	112	046	741	3330	406	344	089	110	630
3330	240	339	115	005	800	3330	354	291	110	062	677	3330	407	344	094	007	533
3330	241	259	083	041	522	3330	355	259	100	094	656	3330	408	344	089	033	419
3330	242	306	108	032	846	3330	356	255	096	066	613	3330	409	344	093	063	519
3330	257	257	092	061	590	3330	357	256	094	079	665	3330	410	344	096	064	516

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	411	298	093	049	717	330	461	249	093	062	591	330	534	216	088	082	484
330	412	262	096	062	672	330	462	270	105	105	617	330	535	228	099	091	515
330	413	236	098	079	596	330	463	258	096	056	630	330	536	243	092	130	544
330	414	266	083	001	534	330	464	373	127	042	062	330	537	216	104	144	537
330	415	232	088	039	548	330	465	412	144	013	439	330	538	255	101	158	611
330	416	256	098	107	587	330	466	245	102	119	677	330	539	250	111	117	585
330	417	271	092	004	566	330	467	239	093	090	363	330	540	254	090	076	573
330	418	262	090	052	612	330	468	362	119	040	848	330	541	179	128	271	548
330	419	258	092	083	605	330	469	295	105	013	707	330	542	288	106	268	548
330	420	267	092	032	699	330	470	258	100	048	583	330	543	280	092	030	613
330	421	285	097	037	710	330	471	258	107	107	673	330	544	283	094	037	541
330	422	291	100	049	677	330	472	224	098	072	531	330	545	293	099	013	727
330	423	307	099	102	688	330	473	237	098	086	648	330	546	304	101	074	607
330	424	304	101	009	678	330	474	226	104	149	604	330	547	326	102	055	642
330	425	292	098	007	637	330	475	253	096	049	629	330	548	306	093	025	574
330	426	258	090	007	550	330	476	259	109	080	618	330	549	306	098	379	275
330	427	250	087	008	524	330	477	306	103	096	619	330	550	333	116	370	510
330	428	262	100	129	647	330	478	316	111	067	716	330	551	333	155	793	189
330	429	274	102	067	687	330	501	317	104	010	730	330	552	196	115	566	234
330	430	273	102	055	733	330	502	244	128	271	600	330	553	206	129	742	151
330	431	253	099	092	824	330	503	360	102	047	772	330	554	207	095	234	386
330	432	293	104	069	790	330	504	239	119	217	648	330	555	267	101	064	703
330	433	320	111	073	748	330	505	288	101	075	711	330	556	287	099	002	642
330	434	334	105	004	747	330	506	286	084	046	615	330	557	173	135	613	321
330	435	307	102	008	662	330	507	283	095	061	626	330	558	213	136	620	250
330	436	293	113	083	808	330	508	293	097	095	648	330	559	196	112	616	212
330	437	303	121	040	864	330	509	290	096	016	641	330	560	156	096	443	179
330	438	301	101	057	739	330	510	325	095	008	694	330	561	099	101	225	431
330	439	300	106	018	685	330	511	295	100	027	641	330	562	260	101	142	606
330	440	284	110	069	664	330	512	292	096	014	628	330	563	266	098	026	638
330	441	306	109	006	792	330	513	293	096	038	633	330	564	270	101	025	647
330	442	268	113	205	850	330	514	286	107	074	830	330	565	311	083	048	628
330	443	281	113	110	788	330	515	276	093	093	886	330	566	233	102	091	648
330	444	298	111	073	696	330	517	242	094	099	549	330	567	238	092	006	694
330	445	343	102	012	780	330	518	244	102	065	568	330	568	233	091	011	539
330	446	306	114	019	757	330	519	251	100	124	595	330	569	289	093	022	572
330	447	348	106	034	774	330	520	248	097	060	557	330	570	292	095	060	613
330	448	282	104	090	766	330	521	260	095	094	575	330	571	279	102	001	697
330	449	284	092	081	607	330	522	244	094	103	589	330	572	222	140	771	308
330	450	277	101	057	749	330	523	250	094	040	564	330	573	333	153	786	328
330	451	306	098	022	683	330	524	248	099	086	598	330	574	234	132	611	341
330	452	273	092	110	615	330	525	228	098	160	532	330	575	133	120	556	260
330	453	317	115	001	801	330	526	241	095	073	532	330	576	106	101	280	444
330	454	318	111	046	743	330	527	248	095	081	548	330	577	270	107	134	620
330	455	389	132	037	978	330	528	269	095	048	584	330	578	283	093	002	570
330	456	357	130	001	096	330	529	208	092	127	524	330	579	279	101	037	643
330	457	312	110	115	434	330	530	245	086	079	558	330	580	290	096	013	660
330	458	316	114	016	798	330	531	219	092	144	558	330	581	248	085	008	631
330	459	254	094	030	596	330	532	240	089	082	526	330	582	266	107	099	639
330	460	248	089	020	600	330	533	259	091	039	571	330	583	281	094	057	665

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
3330	584	284	095	024	595	3330	635	381	164	098	143	3330	752	253	128	729	188
3330	585	280	080	025	570	3330	636	333	127	063	753	3330	753	459	155	980	008
3330	586	222	147	674	319	3330	701	042	122	475	551	3330	754	142	103	229	504
3330	587	216	134	623	200	3330	702	384	109	015	757	3330	755	043	159	459	560
3330	588	170	111	507	173	3330	703	029	172	453	491	3330	756	333	141	823	118
3330	589	105	095	352	206	3330	704	087	204	659	604	3330	757	298	148	813	169
3330	590	111	095	160	479	3330	705	340	119	415	793	3330	758	434	167	014	100
3330	591	262	087	031	361	3330	706	314	111	223	699	3330	759	198	146	347	676
3330	592	277	091	033	368	3330	707	288	120	096	622	3330	760	157	149	385	741
3330	593	283	092	029	646	3330	709	251	159	810	400	3330	761	291	149	730	272
3330	594	301	100	096	638	3330	710	414	131	087	924	3330	762	417	137	856	087
3330	595	256	096	022	398	3330	711	052	139	549	439	3330	763	546	157	050	055
3330	596	267	097	062	634	3330	712	041	185	789	626	3330	764	474	140	964	033
3330	597	230	099	015	651	3330	713	012	135	693	478	3330	765	174	153	699	356
3330	598	235	106	064	396	3330	714	577	174	130	135	3330	766	451	192	077	140
3330	599	283	115	046	681	3330	715	250	103	156	615	3330	767	487	179	071	192
3330	600	196	141	655	457	3330	716	297	112	050	758	3330	768	202	099	171	584
3330	601	213	137	663	323	3330	717	007	123	682	372	3330	769	067	104	325	400
3330	602	136	109	535	281	3330	718	033	153	432	665	3330	770	093	161	689	434
3330	603	084	106	446	352	3330	719	142	128	274	641	3330	771	080	108	276	429
3330	604	130	091	220	436	3330	720	463	192	063	336	3330	772	044	112	391	379
3330	605	265	086	013	560	3330	721	076	099	417	277	3330	773	145	160	654	343
3330	606	283	108	037	609	3330	722	174	121	639	198	3330	774	120	157	399	596
3330	607	292	100	041	699	3330	723	121	114	540	212	3330	775	038	157	513	459
3330	608	303	104	015	840	3330	724	070	087	213	397	3330	776	262	156	763	359
3330	609	277	103	064	598	3330	725	115	124	558	325	3330	777	433	144	923	070
3330	610	287	105	161	748	3330	726	203	126	657	187	3330	778	531	153	068	082
3330	611	285	107	056	852	3330	727	072	111	481	254	3330	779	455	138	967	046
3330	612	281	106	078	911	3330	728	115	096	223	442	3330	780	233	149	771	340
3330	613	290	106	030	751	3330	729	123	109	309	541	3330	781	327	162	930	187
3330	614	139	129	630	376	3330	730	232	107	157	651	3330	782	415	165	951	087
3330	615	192	127	799	241	3330	731	198	101	152	545	3330	783	140	099	253	450
3330	616	027	101	343	322	3330	732	233	092	075	522	3330	784	015	111	444	430
3330	618	196	103	171	541	3330	733	005	108	375	463	3330	785	043	159	600	452
3330	619	292	105	034	639	3330	734	202	116	221	627	3330	786	172	146	409	754
3330	620	329	106	039	663	3330	735	170	096	192	480	3330	787	120	147	461	624
3330	621	307	108	009	704	3330	736	192	093	142	501	3330	788	174	159	735	415
3330	622	328	118	046	716	3330	737	035	100	399	335	3330	789	351	143	919	109
3330	623	311	127	072	753	3330	738	186	147	464	652	3330	790	518	146	045	041
3330	624	259	113	116	741	3330	739	176	088	175	499	3330	791	425	129	891	044
3330	625	339	120	092	821	3330	740	177	096	152	505	3330	792	235	145	722	266
3330	626	322	104	041	635	3330	741	077	127	310	561	3330	793	307	142	922	142
3330	627	323	131	070	140	3330	742	235	127	925	448	3330	794	358	158	846	129
3330	628	342	164	148	662	3330	744	285	186	915	397	3330	795	155	104	286	492
3330	629	327	099	010	334	3330	746	306	132	730	157	3330	796	078	104	323	436
3330	630	288	120	045	632	3330	747	346	143	879	111	3330	797	062	135	390	536
3330	631	363	153	205	355	3330	748	139	142	643	319	3330	798	208	131	277	733
3330	632	314	160	035	355	3330	749	253	120	135	640	3330	799	190	136	363	622
3330	633	277	122	095	866	3330	750	278	149	474	726	3330	800	193	138	629	429
3330	634	143	104	104	442	3330	751	267	137	350	762	3330	801	253	131	755	196

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	802	487	138	972	033	330	832	066	101	463	233	330	933	397	135	052	-1 121
330	803	411	145	903	051	330	833	029	099	317	403	330	934	312	110	143	-1 745
330	804	256	146	727	228	330	834	337	106	021	709	330	935	262	097	000	-1 603
330	805	267	151	817	271	330	860	166	107	176	485	330	936	260	107	181	-1 625
330	806	330	151	918	190	330	861	131	089	154	432	330	937	247	111	268	-1 394
330	807	289	103	074	654	330	862	104	096	251	404	330	938	255	104	098	-1 653
330	808	117	106	228	456	330	863	074	073	174	355	330	939	299	099	013	-1 673
330	809	133	105	279	550	330	864	143	089	161	424	330	940	048	120	374	-1 492
330	810	077	129	480	560	330	865	038	094	306	309	330	941	298	098	067	-1 604
330	811	253	131	179	860	330	866	310	100	027	676	330	942	283	104	118	-1 641
330	812	095	158	406	714	330	867	162	092	203	490	330	943	282	128	336	-1 725
330	813	112	122	727	288	330	868	234	092	056	391	330	944	324	105	028	-1 676
330	814	413	151	888	040	330	869	163	096	234	308	330	945	174	111	183	-1 374
330	815	299	145	755	205	330	870	240	091	118	351	330	946	228	110	175	-1 621
330	816	207	131	671	339	330	871	234	103	084	625	330	947	292	104	069	-1 631
330	817	168	139	772	307	330	872	231	097	051	584	330	949	313	099	002	-1 714
330	818	338	143	803	244	330	873	236	094	077	567	330	950	299	103	074	-1 675
330	819	207	113	051	768	330	874	044	103	404	221	330	951	264	106	062	-1 684
330	820	088	103	265	442	330	875	089	094	258	391	330	952	259	105	151	-1 666
330	821	317	143	143	829	330	876	029	094	300	333	330	953	306	098	003	-1 636
330	822	037	195	531	974	330	877	244	105	122	593	330	954	307	095	032	-1 611
330	823	314	149	897	445	330	901	032	106	315	407	330	955	304	094	032	-1 645
330	824	337	163	869	439	330	902	007	135	503	457	330	956	327	103	044	-1 692
330	825	363	153	837	365	330	903	000	095	021	611	330	958	300	095	002	-1 634
330	826	336	167	871	508	330	904	271	113	093	549	330	959	291	098	005	-1 607
330	827	197	143	705	316	330	905	070	111	324	450	330	960	305	103	016	-1 629
330	828	129	131	583	428	330	906	204	115	185	564	330	961	297	106	057	-1 670
330	829	052	104	425	265	330	907	162	123	100	688	330	1101	257	090	030	-1 534
330	830	318	112	084	752	330	908	168	114	187	549	330	1102	279	097	026	-1 578
330	831	276	106	033	675	330	909	019	124	469	430	330	1103	222	108	156	-1 764
330	832	088	093	250	386	330	910	312	099	015	636	330	1104	256	098	086	-1 622
330	833	037	120	327	545	330	911	429	177	047	247	330	1105	278	107	106	-1 637
330	834	213	131	479	611	330	912	234	097	136	574	330	1106	286	100	025	-1 698
330	835	227	121	771	152	330	914	369	100	055	703	330	1107	143	087	116	-1 438
330	836	281	138	788	119	330	915	052	195	824	600	330	1108	177	113	221	-1 598
330	837	300	145	877	122	330	916	327	107	017	877	330	1109	210	090	095	-1 498
330	838	284	140	865	158	330	917	376	111	001	820	330	1110	218	089	045	-1 498
330	839	280	123	694	147	330	918	371	114	032	816	330	1111	120	083	165	-1 444
330	840	130	096	441	146	330	919	112	152	766	392	330	1112	170	097	161	-1 496
330	841	038	101	397	277	330	920	333	105	019	666	330	1113	162	096	135	-1 335
330	842	333	105	013	739	330	922	333	103	030	705	330	1114	215	093	086	-1 550
330	843	230	098	084	346	330	923	340	109	031	699	330	1115	214	096	113	-1 555
330	844	052	097	278	346	330	924	327	103	073	654	330	1116	159	095	108	-1 475
330	845	041	096	262	428	330	925	404	119	023	904	330	1117	182	100	152	-1 475
330	846	178	119	203	701	330	926	209	122	270	615	330	1118	162	084	094	-1 430
330	847	069	111	528	262	330	927	336	107	003	820	330	1119	134	088	194	-1 416
330	848	088	108	333	270	330	928	202	096	141	559	330	1120	121	088	164	-1 418
330	849	057	112	478	347	330	930	339	098	039	658	330	1121	243	103	129	-1 587
330	850	127	118	646	221	330	931	058	178	776	457	330	1122	218	091	113	-1 523
330	851	096	102	489	211	330	932	260	097	090	606	330	1123	167	092	158	-1 497

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	1124	.179	.091	.148	.484	330	1245	.238	.103	.095	.606	330	1415	.228	.113	.257	.626
330	1125	.224	.093	.093	.573	330	1246	.303	.123	.073	.841	330	1416	.093	.106	.248	.413
330	1126	.138	.086	.138	.406	330	1247	.261	.111	.178	.589	330	1417	.064	.111	.396	.414
330	1127	.210	.103	.147	.550	330	1248	.241	.101	.056	.373	330	1418	.047	.106	.522	.285
330	1128	.180	.091	.122	.460	330	1249	.237	.098	.129	.589	330	1419	.058	.104	.451	.250
330	1129	.174	.088	.122	.485	330	1250	.213	.093	.110	.541	330	1420	.033	.111	.322	.366
330	1201	.222	.103	.152	.582	330	1251	.237	.108	.082	.625	330	1421	.074	.095	.309	.470
330	1202	.232	.103	.152	.582	330	1252	.170	.097	.152	.468	330	1422	.024	.105	.426	.296
330	1203	.264	.112	.111	.694	330	1253	.178	.100	.177	.589	330	1423	.036	.100	.318	.359
330	1204	.240	.109	.122	.611	330	1303	.258	.094	.066	.586	330	1424	.299	.098	.047	.674
330	1205	.239	.109	.072	.677	330	1304	.227	.099	.064	.510	330	1425	.189	.093	.153	.478
330	1206	.238	.097	.055	.658	330	1305	.250	.098	.086	.566	330	1426	.251	.096	.094	.398
330	1207	.235	.093	.031	.659	330	1306	.248	.102	.088	.564	330	1427	.247	.094	.100	.562
330	1208	.234	.102	.104	.594	330	1307	.256	.102	.087	.530	330	1428	.246	.094	.057	.584
330	1209	.232	.096	.064	.574	330	1308	.265	.099	.054	.612	330	1429	.028	.114	.480	.293
330	1210	.232	.097	.046	.573	330	1309	.246	.111	.082	.622	330	1430	.041	.103	.526	.311
330	1211	.234	.095	.087	.588	330	1310	.004	.108	.319	.608	330	1431	.171	.107	.193	.548
330	1212	.241	.101	.134	.703	330	1311	.078	.116	.234	.640	330	1432	.111	.108	.620	.255
330	1213	.244	.097	.096	.622	330	1312	.010	.118	.436	.366	330	1433	.130	.116	.194	.194
330	1214	.248	.105	.086	.644	330	1313	.063	.109	.552	.330	330	1434	.046	.111	.504	.286
330	1215	.241	.099	.058	.777	330	1314	.051	.097	.398	.233	330	1435	.121	.126	.599	.269
330	1216	.246	.102	.095	.643	330	1315	.039	.106	.396	.264	330	1436	.109	.128	.695	.286
330	1217	.244	.099	.060	.608	330	1316	.024	.111	.394	.405	330	1437	.019	.123	.431	.404
330	1218	.246	.094	.030	.643	330	1317	.002	.100	.308	.345	330	1438	.025	.099	.344	.314
330	1219	.246	.095	.037	.643	330	1318	.031	.088	.230	.375	330	1439	.107	.113	.563	.193
330	1220	.247	.095	.081	.679	330	1319	.115	.107	.481	.281	330	1801	.019	.089	.291	.391
330	1221	.248	.089	.048	.679	330	1320	.012	.110	.446	.515	330	1802	.004	.097	.359	.269
330	1222	.249	.093	.047	.641	330	1321	.003	.109	.369	.360	330	1803	.185	.107	.263	.593
330	1223	.244	.093	.093	.626	330	1322	.063	.111	.440	.325	330	1804	.134	.092	.159	.448
330	1224	.247	.100	.099	.626	330	1323	.101	.110	.470	.252	330	1805	.180	.093	.089	.461
330	1225	.246	.106	.147	.525	330	1324	.103	.116	.563	.306	330	1806	.003	.094	.362	.335
330	1226	.247	.102	.071	.572	330	1325	.030	.103	.359	.407	330	1807	.110	.079	.132	.367
330	1227	.247	.100	.058	.693	330	1326	.026	.092	.297	.363	330	1808	.025	.088	.437	.221
330	1228	.242	.100	.058	.693	330	1327	.010	.093	.381	.42	330	1809	.092	.091	.161	.460
330	1229	.242	.113	.054	.693	330	1328	.005	.097	.391	.392	330	1810	.156	.097	.150	.467
330	1230	.243	.111	.057	.673	330	1329	.013	.104	.387	.361	330	1811	.238	.109	.081	.631
330	1231	.243	.090	.036	.553	330	1401	.058	.094	.299	.365	330	1812	.162	.088	.117	.540
330	1232	.243	.100	.151	.553	330	1402	.015	.124	.544	.407	330	1813	.312	.099	.029	.685
330	1233	.243	.098	.089	.553	330	1403	.042	.110	.462	.352	330	1814	.158	.097	.142	.517
330	1234	.243	.093	.128	.553	330	1404	.192	.106	.237	.510	330	1815	.246	.093	.084	.542
330	1235	.243	.105	.076	.553	330	1405	.095	.099	.226	.414	330	1816	.198	.100	.145	.584
330	1236	.243	.107	.098	.553	330	1406	.024	.107	.411	.60	330	1817	.260	.087	.030	.555
330	1237	.244	.099	.098	.553	330	1407	.049	.096	.479	.298	330	1818	.252	.089	.014	.592
330	1238	.246	.117	.131	.553	330	1408	.156	.092	.147	.444	330	1819	.264	.084	.008	.440
330	1239	.245	.105	.120	.553	330	1409	.223	.118	.116	.625	330	1820	.247	.094	.018	.632
330	1240	.242	.113	.169	.553	330	1410	.103	.106	.244	.500	330	1821	.245	.098	.096	.545
330	1241	.242	.102	.129	.488	330	1411	.020	.116	.383	.350	330	1822	.258	.085	.004	.566
330	1242	.243	.098	.089	.553	330	1412	.028	.102	.423	.278	330	1823	.240	.090	.016	.579
330	1243	.243	.102	.061	.553	330	1413	.167	.094	.214	.558	330	1824	.287	.110	.082	.643
330	1244	.251	.083	.081	.553	330	1414	.172	.099	.122	.558	330	1825	.285	.097	.152	.627

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
3330	1901	177	116	214	721	340	121	374	114	011	734	340	173	290	104	067	985
3330	1902	134	100	159	587	340	122	032	098	273	355	340	174	275	093	023	595
3330	1903	120	064	108	268	340	123	005	094	309	357	340	175	326	126	330	677
3330	1904	072	088	231	481	340	124	010	093	324	316	340	176	402	116	010	871
3330	1905	133	106	237	481	340	125	039	105	360	443	340	177	357	115	005	765
3330	1906	036	100	281	363	340	126	020	083	229	297	340	178	402	112	008	847
3330	1907	030	105	292	418	340	127	016	093	337	346	340	179	290	172	566	338
3330	1908	026	092	296	338	340	128	035	091	358	333	340	180	605	182	175	291
3330	1909	069	112	385	487	340	129	037	106	357	359	340	181	017	186	688	552
3330	1910	033	099	336	370	340	130	091	092	206	444	340	182	062	184	750	531
3330	1911	039	096	325	353	340	131	071	093	265	370	340	183	055	212	773	629
3330	1912	046	111	387	407	340	132	019	100	414	312	340	184	262	111	131	668
3330	1913	232	090	039	367	340	133	060	092	373	217	340	185	300	116	058	699
3330	1914	103	092	200	411	340	134	085	098	487	383	340	186	337	116	031	763
3330	1915	046	115	430	342	340	135	099	102	486	339	340	187	306	111	050	709
3330	1916	175	098	151	342	340	136	133	093	139	448	340	188	328	119	047	862
3330	1917	241	094	115	718	340	137	023	089	327	346	340	189	009	116	166	747
3330	1918	317	106	118	778	340	138	032	098	375	343	340	190	111	118	112	703
3330	1919	009	092	435	294	340	139	013	094	288	347	340	191	372	152	359	288
3330	1920	326	105	025	681	340	140	090	083	168	403	340	192	403	117	030	833
3330	1921	093	132	408	398	340	141	074	087	225	368	340	193	384	112	076	805
3330	1922	285	111	132	388	340	142	058	093	234	318	340	194	381	114	066	833
3330	1923	249	079	042	543	340	143	005	084	347	306	340	195	417	151	162	002
3330	1924	299	108	044	715	340	144	032	094	366	332	340	196	586	177	073	301
3330	1925	276	094	045	594	340	145	040	101	480	326	340	197	091	186	464	725
3330	1926	285	106	117	675	340	146	016	100	441	389	340	198	049	185	679	637
3330	1927	163	107	161	557	340	147	251	095	056	411	340	199	070	223	633	139
3330	1928	198	087	087	479	340	148	261	086	041	541	340	201	046	121	080	827
3330	1929	243	108	220	559	340	149	244	107	116	792	340	202	369	125	007	847
3330	1930	231	112	164	559	340	150	222	102	190	561	340	203	360	131	067	016
340	101	065	087	231	350	340	151	222	106	194	591	340	204	381	140	078	015
340	102	128	101	488	306	340	152	241	104	159	624	340	205	369	150	315	929
340	103	392	132	851	257	340	153	039	158	527	533	340	206	424	122	022	922
340	104	009	101	373	334	340	154	45	159	520	77	340	207	396	125	005	906
340	105	314	130	786	095	340	155	40	198	848	111	340	208	412	126	104	817
340	106	540	187	140	44	340	156	21	128	031	333	340	209	401	143	244	911
340	107	401	181	936	149	340	157	053	094	218	49	340	210	532	181	115	369
340	108	067	186	651	276	340	158	026	090	016	84	340	211	186	169	534	552
340	109	417	174	934	332	340	159	033	125	061	09	340	212	150	172	470	727
340	110	005	103	404	366	340	160	005	119	129	55	340	213	170	206	714	806
340	111	114	127	596	699	340	161	202	141	386	16	340	214	322	187	112	157
340	112	239	158	906	273	340	162	489	155	068	1	340	215	377	137	023	999
340	113	035	102	286	333	340	163	489	136	000	64	340	216	64	142	103	923
340	114	99	163	928	287	340	164	44	121	130	06	340	217	60	141	147	828
340	115	219	191	336	772	340	166	61	185	027	1	340	218	99	161	075	84
340	116	071	103	833	81	340	167	208	097	030	06	340	219	343	161	451	36
340	117	234	112	111	100	340	169	208	106	086	06	340	220	392	149	200	947
340	118	252	110	248	510	340	170	208	105	053	00	340	221	396	129	147	873
340	119	376	129	054	500	340	171	208	106	104	00	340	222	331	148	048	253
340	120	212	132	382	000	340	172	311	115	092	33	340	223	413	146	074	032

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	224	600	210	298	-1.531	340	338	135	.091	171	-.432	340	391	277	.091	.007	-.643
340	225	199	186	538	-.797	340	339	051	.106	290	-.454	340	392	299	.099	.025	-.651
340	226	212	180	460	-.913	340	340	056	.092	347	-.334	340	393	287	.092	.086	-.613
340	227	371	236	276	-1.414	340	341	056	.111	326	-.310	340	394	288	.092	.105	-.541
340	228	381	127	006	-.873	340	342	019	.095	363	-.285	340	395	281	.093	.070	-.544
340	229	410	146	040	-1.125	340	343	127	.091	172	-.440	340	396	274	.091	-.004	-.643
340	230	458	165	034	-1.323	340	344	145	.079	163	-.409	340	397	263	.095	.019	-.596
340	231	330	135	068	-.949	340	345	142	.095	217	-.418	340	398	280	.094	.023	-.598
340	232	302	160	111	-1.124	340	346	137	.090	161	-.439	340	399	280	.084	.000	-.569
340	233	252	177	011	-1.251	340	347	127	.082	226	-.426	340	400	265	.097	.024	-.592
340	234	252	108	065	-.659	340	348	137	.095	171	-.457	340	401	233	.090	.017	-.601
340	235	291	140	198	-.856	340	349	121	.081	265	-.362	340	402	233	.085	-.008	-.613
340	236	238	123	156	-.729	340	350	139	.085	114	-.459	340	403	233	.089	.044	-.533
340	237	295	104	031	-.650	340	351	139	.092	163	-.410	340	404	233	.092	.046	-.664
340	238	284	095	016	-.575	340	352	140	.075	117	-.414	340	405	299	100	.017	-.761
340	239	121	092	144	-.447	340	353	326	-.104	018	-.710	340	406	299	103	.064	-.894
340	240	339	117	039	-.838	340	354	299	.107	048	-.754	340	407	288	100	.036	-.709
340	241	246	099	039	-.559	340	355	233	.095	090	-.610	340	408	288	.095	.018	-.693
340	242	300	100	022	-.726	340	356	233	.099	104	-.654	340	409	288	.095	.021	-.645
340	243	261	086	039	-.586	340	357	254	.099	065	-.622	340	410	288	.097	.010	-.620
340	244	246	096	033	-.652	340	358	246	.090	110	-.559	340	411	288	.098	.096	-.724
340	245	309	088	021	-.701	340	359	245	.092	176	-.590	340	412	288	.095	.000	-.657
340	246	280	099	058	-.657	340	360	255	.086	035	-.538	340	413	288	.097	.095	-.628
340	247	256	100	068	-.600	340	361	255	.094	025	-.574	340	414	288	.093	.010	-.725
340	248	326	099	068	-.600	340	362	259	.099	082	-.597	340	415	288	.099	100	-.639
340	249	189	094	068	-.564	340	363	259	.093	045	-.577	340	416	288	102	.094	-.761
340	250	252	086	051	-.606	340	364	234	.094	082	-.550	340	417	288	104	.018	-.663
340	251	224	118	082	-.541	340	365	227	.090	161	-.575	340	418	288	117	.040	-.747
340	252	317	095	139	-.518	340	366	272	.086	013	-.606	340	419	288	106	.014	-.678
340	253	313	089	066	-.665	340	367	256	.093	033	-.597	340	420	288	161	.008	-.823
340	254	361	094	056	-.712	340	368	272	.089	032	-.529	340	421	288	110	.010	-.741
340	255	336	098	075	-.704	340	369	257	.097	066	-.560	340	422	288	111	.002	-.615
340	256	222	113	099	-.858	340	370	255	.093	076	-.651	340	423	288	109	.016	-.739
340	257	253	041	041	-.743	340	371	235	.086	017	-.639	340	424	288	107	.025	-.711
340	258	252	089	041	-.622	340	372	233	.100	071	-.644	340	425	288	103	.031	-.710
340	259	291	095	052	-.635	340	373	227	.082	061	-.448	340	426	288	.099	.067	-.681
340	260	291	090	052	-.667	340	374	235	.094	069	-.595	340	427	288	.095	.067	-.661
340	261	339	093	092	-.622	340	375	233	.086	016	-.518	340	428	288	118	.025	-.871
340	262	344	094	022	-.677	340	376	229	.094	023	-.633	340	429	288	120	.026	-.793
340	263	345	099	001	-.685	340	377	282	.088	071	-.672	340	430	288	131	.010	-.878
340	264	345	094	001	-.690	340	378	282	.088	008	-.633	340	431	288	126	.108	-.755
340	265	299	090	031	-.690	340	379	282	.087	028	-.555	340	432	288	115	.020	-.940
340	266	286	090	038	-.664	340	380	288	.089	028	-.555	340	433	288	121	.054	-.988
340	267	278	091	033	-.689	340	381	293	.088	035	-.606	340	434	288	130	.075	-.931
340	268	289	094	034	-.689	340	382	293	.088	035	-.606	340	435	288	107	.022	-.719
340	269	289	094	034	-.692	340	383	289	.091	003	-.511	340	436	288	107	.113	-.702
340	270	142	089	174	-.459	340	384	288	.095	053	-.610	340	437	288	129	.163	-.610
340	271	144	090	137	-.477	340	385	277	.084	015	-.552	340	438	288	115	.036	-.900
340	272	193	090	217	-.387	340	386	288	.088	006	-.576	340	439	288	122	.018	-.600
340	273	299	095	282	-.417	340	387	282	.091	007	-.590	340	440	288	137	.088	-.974
340	274	159	097	280	-.469	340	388	292	.091	025	-.637	340	440	288	137	.088	-.974

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
440	441	366	.120	.025	.818	340	314	.281	.089	.004	.561	340	354	.269	.096	.069	.585
440	442	319	.124	.077	.737	340	315	.285	.108	.074	.705	340	355	.298	.082	.033	.630
440	443	332	.120	.071	.768	340	316	.309	.101	.042	.728	340	356	.249	.100	.091	.591
440	444	361	.120	.017	.886	340	317	.136	.092	.199	.423	340	357	.271	.098	.048	.643
440	445	349	.114	.021	.826	340	318	.129	.090	.168	.529	340	358	.282	.093	.075	.566
440	446	348	.111	.018	.830	340	319	.125	.085	.150	.449	340	359	.279	.093	.067	.624
440	447	346	.114	.035	.429	340	320	.136	.093	.143	.491	340	360	.276	.091	.067	.597
440	448	344	.104	.056	.662	340	321	.137	.081	.149	.409	340	361	.287	.092	.011	.566
440	449	298	.106	.056	.701	340	322	.140	.090	.161	.468	340	362	.039	.150	.333	.518
440	450	296	.098	.002	.689	340	323	.139	.092	.204	.481	340	363	.049	.153	.446	.552
440	451	334	.106	.021	.775	340	324	.136	.099	.217	.430	340	364	.141	.129	.541	.537
440	452	271	.110	.122	.676	340	325	.136	.099	.214	.482	340	365	.074	.105	.394	.302
440	453	354	.133	.049	.904	340	326	.134	.094	.177	.429	340	366	.146	.089	.183	.437
440	454	325	.111	.039	.868	340	327	.129	.089	.177	.416	340	367	.264	.098	.013	.687
440	455	425	.139	.039	.882	340	328	.133	.092	.169	.435	340	368	.293	.099	.040	.680
440	456	366	.132	.047	.094	340	329	.127	.087	.174	.420	340	369	.279	.091	.005	.608
440	457	227	.111	.108	.766	340	330	.136	.076	.142	.349	340	370	.283	.097	.022	.919
440	458	206	.101	.102	.007	340	331	.129	.085	.215	.427	340	371	.275	.103	.031	.676
440	459	215	.094	.107	.888	340	332	.132	.082	.111	.418	340	372	.273	.103	.084	.618
440	460	188	.092	.155	.498	340	333	.130	.078	.162	.370	340	373	.276	.093	.009	.568
440	461	182	.091	.117	.673	340	334	.125	.084	.269	.373	340	374	.280	.093	.009	.731
440	462	202	.098	.117	.673	340	335	.137	.092	.139	.454	340	375	.266	.098	.092	.515
440	463	208	.103	.125	.620	340	336	.127	.085	.177	.440	340	376	.054	.158	.068	.440
440	464	317	.126	.052	.800	340	337	.123	.079	.158	.433	340	377	.091	.164	.601	.448
440	465	363	.134	.010	.093	340	338	.130	.090	.166	.422	340	378	.105	.112	.466	.301
440	466	174	.086	.137	.516	340	339	.124	.088	.136	.428	340	379	.058	.088	.358	.213
440	467	171	.090	.128	.489	340	340	.132	.086	.148	.418	340	380	.161	.096	.168	.487
440	468	244	.105	.063	.664	340	341	.073	.127	.449	.607	340	381	.303	.093	.035	.606
440	469	208	.098	.126	.622	340	342	.131	.100	.234	.450	340	382	.317	.094	.024	.658
440	470	149	.088	.155	.482	340	343	.280	.100	.030	.624	340	383	.312	.098	.023	.696
440	471	161	.086	.142	.466	340	344	.286	.098	.054	.649	340	384	.319	.099	.018	.797
440	472	171	.092	.115	.504	340	345	.282	.102	.009	.727	340	385	.305	.097	.031	.632
440	473	158	.097	.193	.491	340	346	.286	.101	.049	.675	340	386	.311	.107	.026	.703
440	474	190	.088	.177	.472	340	347	.292	.097	.043	.600	340	387	.308	.105	.070	.747
440	475	197	.092	.084	.589	340	348	.305	.091	.033	.605	340	388	.311	.107	.042	.662
440	476	230	.109	.102	.620	340	349	.022	.105	.332	.484	340	389	.328	.094	.047	.830
440	477	249	.112	.091	.553	340	350	.038	.084	.248	.352	340	390	.073	.155	.057	.542
440	478	388	.112	.125	.759	340	351	.191	.184	.781	.413	340	391	.136	.162	.576	.541
440	501	371	.107	.033	.553	340	352	.127	.108	.460	.394	340	392	.053	.108	.415	.339
440	502	388	.107	.005	.726	340	353	.134	.110	.487	.387	340	393	.021	.105	.325	.401
440	503	408	.102	.036	.791	340	354	.131	.091	.164	.446	340	394	.194	.094	.134	.507
440	504	328	.111	.102	.737	340	355	.257	.095	.041	.632	340	395	.349	.104	.002	.709
440	505	295	.110	.075	.722	340	356	.266	.101	.081	.779	340	396	.354	.112	.003	.887
440	506	282	.086	.014	.588	340	357	.005	.126	.381	.481	340	397	.353	.112	.001	.872
440	507	275	.097	.103	.621	340	358	.015	.145	.513	.462	340	398	.357	.103	.066	.874
440	508	269	.095	.049	.580	340	359	.162	.133	.560	.433	340	399	.344	.107	.058	.694
440	509	282	.097	.086	.641	340	360	.086	.088	.355	.193	340	400	.353	.111	.038	.765
440	510	337	.099	.041	.647	340	361	.127	.094	.131	.423	340	401	.353	.118	.009	.883
440	511	279	.098	.048	.672	340	362	.248	.096	.098	.607	340	402	.348	.115	.050	.886
440	513	280	.085	.011	.647	340	363	.274	.100	.039	.606	340	403	.386	.138	.034	.907

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	614	.072	.175	.615	-.646	340	730	-.133	.104	.187	-.559	340	782	.162	.196	.771	-.529
340	615	.157	.169	.774	-.496	340	731	-.120	.101	.227	-.409	340	783	-.119	.140	.418	-.530
340	616	.035	.117	.511	-.419	340	732	-.143	.091	.173	-.455	340	784	-.001	.160	.573	-.576
340	618	.233	.105	.186	-.574	340	733	-.002	.101	.356	-.336	340	785	-.062	.190	.617	-.610
340	619	.363	.116	-.012	-.890	340	734	-.110	.108	.230	-.485	340	786	-.076	.212	.711	-.742
340	620	.358	.115	.044	-.013	340	735	-.100	.098	.211	-.390	340	787	-.010	.218	.917	-.782
340	621	.345	.117	.050	-.020	340	736	-.109	.092	.233	-.397	340	788	.139	.212	.775	-.724
340	622	.369	.126	.175	-.883	340	737	-.018	.098	.448	-.356	340	789	.283	.158	.898	-.296
340	623	.373	.124	.045	-.871	340	738	-.100	.130	.391	-.482	340	790	.393	.168	.946	-.090
340	624	.377	.122	.010	-.931	340	739	-.102	.090	.186	-.437	340	791	.297	.151	.818	-.200
340	625	.349	.113	.000	-.879	340	740	-.099	.093	.192	-.396	340	792	.111	.186	.735	-.501
340	626	.378	.125	.017	-.095	340	741	-.124	.131	.700	-.278	340	793	.158	.176	.769	-.493
340	627	.401	.147	.021	-.168	340	742	-.443	.202	1.066	-.298	340	794	.221	.202	.957	-.486
340	628	.363	.157	.114	-.196	340	744	.444	.201	.997	-.385	340	795	-.182	.124	.466	-.665
340	629	.367	.121	.010	-.000	340	746	.417	.129	.787	-.012	340	796	-.095	.136	.464	-.584
340	630	.360	.132	.042	-.398	340	747	.314	.133	.713	-.121	340	797	-.078	.178	.578	-.700
340	631	.363	.133	.110	-.319	340	748	-.009	.129	.505	-.427	340	798	-.177	.183	.478	-.753
340	632	.420	.145	.080	-.151	340	749	-.030	.141	.616	-.515	340	799	-.132	.186	.514	-.634
340	633	.385	.140	.119	-.831	340	750	-.061	.161	.598	-.772	340	800	.083	.180	.778	-.587
340	634	.371	.122	.042	-.872	340	751	-.016	.176	.901	-.696	340	801	.131	.144	.636	-.361
340	635	.258	.126	.129	-.718	340	752	.405	.141	.834	-.016	340	802	.313	.162	.886	-.139
340	636	.241	.123	.158	-.726	340	753	.519	.159	1.135	-.147	340	803	.286	.176	.829	-.332
340	701	.127	.151	.351	-.586	340	754	.062	.124	.436	-.502	340	804	.158	.175	.786	-.469
340	702	.431	.108	.074	-.777	340	755	.134	.153	.754	-.506	340	805	.179	.175	.814	-.386
340	703	.286	.120	.127	-.604	340	756	.464	.168	1.057	-.507	340	806	.227	.201	.921	-.549
340	704	.071	.168	.711	-.458	340	757	.423	.162	.960	-.074	340	807	-.292	.151	.198	-.831
340	705	.194	.188	.535	-.748	340	758	.516	.176	1.154	-.258	340	808	.144	.131	.393	-.633
340	706	.260	.124	.128	-.709	340	759	.060	.182	.834	-.522	340	809	.178	.141	.319	-.686
340	707	.266	.107	.095	-.623	340	760	-.103	.187	.896	-.902	340	810	-.142	.143	.323	-.682
340	709	.452	.152	.617	-.560	340	761	.431	.151	.931	-.178	340	811	.189	.201	.729	-.833
340	710	.143	.111	.068	-.836	340	762	.527	.174	1.083	-.063	340	812	-.150	.174	.420	-.746
340	711	.090	.164	.612	-.587	340	763	.565	.177	1.084	-.115	340	813	.028	.131	.486	-.443
340	712	.093	.123	.514	-.520	340	764	.349	.141	.786	-.182	340	814	.322	.155	.864	-.229
340	713	.073	.134	.613	-.490	340	765	.003	.152	.511	-.499	340	815	.214	.161	.823	-.263
340	714	.521	.201	1.146	-.267	340	766	.118	.212	.895	-.463	340	816	.174	.159	.859	-.451
340	715	.257	.110	.131	-.695	340	767	.225	.218	.962	-.589	340	817	.093	.148	.727	-.387
340	716	.289	.120	.087	-.687	340	768	.193	.122	.268	-.663	340	818	.171	.171	.825	-.377
340	717	.095	.137	.595	-.325	340	769	.028	.131	.504	-.466	340	819	-.361	.137	.189	-.853
340	718	.065	.117	.344	-.538	340	770	.250	.181	.835	-.585	340	820	-.151	.115	.421	-.548
340	719	.164	.132	.408	-.640	340	771	.053	.135	.509	-.505	340	821	-.279	.161	.289	-.885
340	720	.497	.194	.090	-.296	340	772	.106	.147	.543	-.386	340	822	-.277	.278	.375	-.858
340	721	.045	.097	.385	-.242	340	773	.232	.167	.795	-.470	340	823	.126	.154	.681	-.602
340	722	.108	.113	.492	-.242	340	774	.101	.215	.814	-.682	340	824	.148	.185	.908	-.756
340	723	.074	.104	.372	-.351	340	775	.170	.216	.899	-.616	340	825	.191	.172	.676	-.900
340	724	.032	.095	.251	-.337	340	776	.320	.191	.944	-.531	340	826	.151	.249	.822	-.1263
340	725	.077	.114	.473	-.279	340	777	.463	.172	1.015	-.123	340	827	.110	.172	.624	-.642
340	726	.126	.117	.600	-.232	340	778	.541	.166	1.133	-.020	340	828	-.067	.143	.505	-.590
340	727	.070	.105	.499	-.268	340	779	.331	.154	.838	-.363	340	829	-.002	.111	.411	-.421
340	728	.053	.095	.251	-.397	340	780	.019	.150	.581	-.546	340	830	-.337	.115	.159	-.802
340	729	.072	.100	.305	-.436	340	781	.100	.169	.773	-.433	340	831	-.317	.127	.076	-.774

WD	TAP	CPHEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPHEAN	CPRNS	CPMAX	CPMIN	WD	TAP	CPHEAN	CPRNS	CPMAX	CPMIN
340	832	101	096	297	410	340	910	227	109	210	668	340	1104	156	090	113	438
340	833	065	117	278	564	340	911	277	113	140	908	340	1105	167	089	153	455
340	834	233	162	437	874	340	912	155	106	237	502	340	1106	177	088	123	488
340	835	144	132	650	280	340	914	354	108	090	748	340	1107	101	085	161	392
340	836	189	132	688	231	340	915	100	260	878	581	340	1108	126	095	267	487
340	837	179	146	744	304	340	916	405	172	004	217	340	1109	142	087	148	473
340	838	189	153	843	481	340	917	411	101	072	772	340	1110	146	089	249	472
340	839	151	125	604	339	340	918	339	114	042	819	340	1111	098	085	226	371
340	840	088	103	459	266	340	919	339	161	831	230	340	1112	114	103	263	467
340	841	006	103	417	334	340	920	229	105	115	999	340	1113	105	091	260	437
340	842	349	111	023	826	340	922	232	100	246	620	340	1114	137	083	155	377
340	843	192	102	169	620	340	923	163	323	277	755	340	1115	138	087	136	441
340	844	045	095	321	392	340	924	290	107	151	648	340	1116	108	098	266	447
340	845	153	139	325	829	340	925	393	131	070	1	340	1117	116	083	204	400
340	846	052	114	317	717	340	926	042	153	554	565	340	1118	110	084	180	398
340	847	053	114	420	336	340	927	311	114	087	754	340	1119	090	088	181	405
340	848	052	106	429	336	340	928	181	096	121	535	340	1120	081	085	184	394
340	849	029	099	376	111	340	930	337	105	025	743	340	1121	153	096	142	587
340	850	090	115	442	413	340	931	223	168	785	999	340	1122	143	098	201	437
340	851	062	104	379	311	340	932	241	103	162	641	340	1123	108	094	246	311
340	852	038	103	410	373	340	933	464	149	043	1	340	1124	108	104	278	419
340	853	018	094	272	383	340	934	340	101	033	709	340	1125	146	088	245	458
340	854	273	101	128	628	340	935	246	088	094	527	340	1126	093	091	253	452
340	855	093	098	223	518	340	936	286	112	106	689	340	1127	122	095	219	487
340	856	063	097	211	304	340	937	189	114	189	603	340	1128	116	090	229	420
340	857	033	093	292	377	340	938	185	122	241	663	340	1129	118	088	163	404
340	858	038	081	234	273	340	939	278	099	158	777	340	1201	150	092	142	520
340	859	089	094	296	454	340	940	206	133	309	617	340	1202	164	093	162	512
340	860	024	089	252	305	340	941	286	095	042	651	340	1203	160	091	159	437
340	861	196	094	107	566	340	942	275	104	110	624	340	1204	145	090	105	448
340	862	099	091	198	397	340	943	284	124	197	658	340	1205	175	093	127	509
340	863	152	091	273	467	340	944	298	102	058	988	340	1206	135	083	085	391
340	864	134	102	195	564	340	945	169	109	193	564	340	1207	133	089	162	382
340	865	133	089	148	445	340	946	106	106	243	534	340	1208	138	088	176	471
340	866	171	096	154	501	340	947	266	101	079	665	340	1209	146	089	233	486
340	867	128	092	234	407	340	949	293	094	044	597	340	1210	168	087	146	476
340	868	152	090	183	485	340	950	275	093	042	597	340	1211	168	097	172	509
340	869	039	096	360	264	340	951	265	112	077	780	340	1212	159	086	181	437
340	870	033	090	360	356	340	952	246	105	188	629	340	1213	150	084	189	424
340	871	032	086	250	337	340	953	273	088	063	663	340	1214	159	087	106	430
340	872	131	085	149	460	340	954	283	092	024	603	340	1215	153	093	233	464
340	901	023	110	376	499	340	955	278	089	028	523	340	1216	150	082	165	408
340	902	218	139	661	230	340	956	293	093	002	626	340	1217	165	087	145	476
340	903	073	122	390	507	340	958	274	094	022	588	340	1218	155	090	137	478
340	904	061	130	271	527	340	959	275	093	016	588	340	1219	159	084	098	430
340	905	042	099	291	355	340	960	277	085	006	627	340	1220	157	087	133	502
340	906	104	098	309	493	340	961	291	106	056	825	340	1221	167	087	101	410
340	907	083	121	303	540	340	1101	169	087	120	486	340	1222	152	084	153	427
340	908	037	131	474	401	340	1102	183	090	165	573	340	1223	147	090	155	549
340	909	058	116	371	479	340	1103	127	102	238	487	340	1224	137	102	214	452

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	1225	.136	.090	.124	-.472	340	1324	.070	.107	.429	-.318	340	1806	-.008	.088	.262	-.391
340	1226	-.134	.100	.235	-.469	340	1325	-.023	.103	.382	-.426	340	1807	-.073	.079	.181	-.332
340	1227	-.126	.092	.165	-.467	340	1326	-.009	.099	.311	-.314	340	1808	-.012	.085	.346	-.271
340	1228	-.153	.086	.144	-.412	340	1327	-.005	.102	.384	-.317	340	1809	-.067	.090	.250	-.370
340	1229	-.148	.086	.122	-.462	340	1328	-.006	.095	.322	-.335	340	1810	-.107	.087	.156	-.403
340	1230	-.143	.101	.214	-.517	340	1329	-.007	.101	.383	-.298	340	1811	-.148	.099	.205	-.479
340	1231	-.136	.098	.220	-.500	340	1401	-.044	.097	.271	-.424	340	1812	-.087	.090	.269	-.453
340	1232	-.151	.099	.246	-.511	340	1402	-.020	.106	.354	-.411	340	1813	-.207	.098	.139	-.634
340	1233	-.157	.084	.105	-.423	340	1403	-.030	.109	.445	-.370	340	1814	-.131	.097	.201	-.486
340	1234	-.156	.100	.170	-.542	340	1404	-.126	.106	.197	-.519	340	1815	-.128	.088	.168	-.440
340	1235	-.177	.116	.234	-.528	340	1405	-.063	.100	.237	-.379	340	1816	-.127	.081	.201	-.415
340	1236	-.131	.092	.165	-.417	340	1406	-.007	.096	.364	-.329	340	1817	-.175	.087	.173	-.526
340	1237	-.126	.105	.267	-.479	340	1407	-.035	.104	.485	-.291	340	1818	-.137	.081	.162	-.425
340	1238	-.125	.092	.180	-.413	340	1408	-.103	.093	.295	-.389	340	1819	-.136	.084	.113	-.460
340	1239	-.121	.094	.121	-.478	340	1409	-.147	.131	.311	-.640	340	1820	-.157	.089	.110	-.527
340	1240	-.158	.104	.269	-.480	340	1410	-.071	.099	.257	-.420	340	1821	-.125	.091	.167	-.406
340	1241	-.158	.097	.159	-.488	340	1411	-.015	.109	.419	-.361	340	1822	-.129	.085	.148	-.441
340	1242	-.161	.101	.170	-.491	340	1412	-.030	.100	.437	-.246	340	1823	-.142	.085	.130	-.412
340	1243	-.131	.101	.261	-.466	340	1413	-.105	.101	.284	-.498	340	1824	-.168	.089	.141	-.493
340	1244	-.127	.089	.189	-.466	340	1414	-.113	.093	.248	-.432	340	1825	-.157	.086	.123	-.457
340	1245	-.163	.098	.147	-.453	340	1415	-.144	.103	.197	-.492	340	1901	-.126	.109	.152	-.681
340	1246	-.187	.098	.080	-.581	340	1416	-.057	.098	.279	-.373	340	1902	-.094	.090	.238	-.388
340	1247	-.125	.092	.192	-.467	340	1417	-.038	.100	.386	-.428	340	1903	-.088	.059	.074	-.259
340	1248	-.130	.090	.194	-.458	340	1418	-.029	.112	.333	-.320	340	1904	-.054	.100	.254	-.337
340	1249	-.152	.101	.151	-.488	340	1419	-.035	.088	.373	-.279	340	1905	-.095	.103	.316	-.480
340	1250	-.149	.091	.130	-.488	340	1420	-.010	.107	.359	-.371	340	1906	-.053	.100	.294	-.420
340	1251	-.161	.090	.137	-.463	340	1421	-.051	.106	.332	-.427	340	1907	-.033	.097	.298	-.388
340	1252	-.116	.107	.234	-.530	340	1422	-.018	.102	.446	-.349	340	1908	-.027	.092	.294	-.327
340	1253	-.125	.104	.273	-.528	340	1423	-.028	.095	.298	-.339	340	1909	-.058	.106	.488	-.429
340	1303	-.141	.090	.173	-.434	340	1424	-.178	.097	.115	-.530	340	1910	-.039	.098	.286	-.377
340	1304	-.146	.093	.157	-.483	340	1425	-.110	.094	.219	-.405	340	1911	-.046	.098	.273	-.341
340	1305	-.147	.093	.137	-.480	340	1426	-.134	.091	.161	-.405	340	1912	-.077	.116	.457	-.472
340	1306	-.140	.102	.227	-.451	340	1427	-.147	.097	.201	-.505	340	1913	-.141	.087	.240	-.425
340	1307	-.149	.101	.188	-.497	340	1428	-.140	.089	.140	-.424	340	1914	-.069	.101	.241	-.451
340	1308	-.146	.095	.147	-.494	340	1429	-.027	.100	.411	-.361	340	1915	-.003	.095	.324	-.300
340	1309	-.147	.102	.218	-.544	340	1430	-.018	.104	.365	-.304	340	1916	-.121	.114	.354	-.502
340	1310	-.021	.103	.279	-.723	340	1431	-.135	.105	.310	-.452	340	1917	-.141	.089	.136	-.457
340	1311	-.070	.091	.240	-.445	340	1432	-.089	.115	.465	-.332	340	1918	-.186	.099	.121	-.461
340	1312	-.010	.100	.373	-.383	340	1433	-.078	.106	.453	-.272	340	1919	-.016	.104	.376	-.329
340	1313	-.033	.096	.421	-.363	340	1434	-.013	.109	.444	-.391	340	1920	-.211	.096	.085	-.537
340	1314	-.013	.095	.320	-.317	340	1435	-.083	.109	.526	-.307	340	1921	-.117	.117	.328	-.455
340	1315	-.012	.095	.359	-.298	340	1436	-.048	.108	.402	-.309	340	1922	-.175	.089	.097	-.509
340	1316	-.015	.106	.576	-.424	340	1437	-.033	.109	.410	-.393	340	1923	-.147	.083	.158	-.441
340	1317	-.016	.097	.312	-.350	340	1438	-.018	.095	.463	-.290	340	1924	-.194	.099	.128	-.553
340	1318	-.036	.097	.285	-.412	340	1439	-.080	.111	.465	-.303	340	1925	-.184	.087	.243	-.449
340	1319	-.089	.114	.526	-.414	340	1801	-.014	.082	.293	-.296	340	1926	-.178	.101	.176	-.521
340	1320	-.011	.104	.299	-.353	340	1802	-.008	.094	.420	-.280	340	1927	-.122	.089	.178	-.403
340	1321	-.005	.102	.366	-.416	340	1803	-.116	.106	.288	-.445	340	1928	-.124	.089	.304	-.425
340	1322	-.055	.105	.398	-.245	340	1804	-.089	.088	.196	-.405	340	1929	-.156	.095	.141	-.444
340	1323	-.055	.109	.508	-.272	340	1805	-.109	.087	.138	-.391	340	1930	-.146	.091	.147	-.467

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
3350	101	.024	.093	.344	-.296	3350	151	-.054	.138	.613	-.505	3350	204	-.348	.122	.029	-.857
3350	102	.217	.114	.716	-.235	3350	152	-.106	.111	.274	-.461	3350	205	-.168	.178	.486	-.704
3350	103	.401	.145	.778	-.264	3350	153	.275	.170	.787	-.389	3350	206	-.329	.135	.215	-.794
3350	104	.101	.105	.504	-.283	3350	154	.271	.181	.794	-.454	3350	207	-.290	.132	.274	-.705
3350	105	.420	.158	.879	-.233	3350	155	.428	.184	.991	-.428	3350	208	-.300	.131	.107	-.744
3350	106	.568	.176	1.226	-.517	3350	156	.370	.126	.666	-.891	3350	209	-.241	.193	.463	-.947
3350	107	.464	.044	1.040	-.318	3350	157	.367	.086	.118	-.689	3350	210	-.390	.234	.430	-1.390
3350	108	.298	.224	.933	-.417	3350	158	.317	.088	.037	-.521	3350	211	-.093	.173	.819	-.399
3350	109	.346	.225	1.026	-.397	3350	159	.317	.098	.018	-.800	3350	212	-.073	.182	.835	-.549
3350	110	.119	.117	.540	-.251	3350	160	.288	.100	.022	-.879	3350	213	-.043	.182	.926	-.600
3350	111	.167	.131	.633	-.360	3350	161	-.124	.146	.526	-.553	3350	214	-.358	.148	.134	-.976
3350	112	.294	.172	.918	-.382	3350	162	.368	.138	.104	-.860	3350	215	-.323	.121	.026	-.821
3350	113	.004	.166	.757	-.613	3350	163	.346	.134	.180	-.875	3350	216	-.323	.118	.060	-.745
3350	114	.168	.167	.752	-.339	3350	164	.377	.126	.076	-.913	3350	217	-.353	.123	.034	-.780
3350	115	.151	.191	.918	-.698	3350	166	.435	.197	.295	-1.108	3350	218	-.407	.156	.075	-1.372
3350	116	.006	.107	.336	-.412	3350	167	.267	.108	.107	-.731	3350	219	-.163	.144	.370	-.692
3350	117	.150	.126	.944	-.602	3350	169	.270	.110	.050	-.681	3350	220	-.303	.185	.333	-1.085
3350	118	.064	.136	.822	-.480	3350	170	.279	.100	.049	-.603	3350	221	-.327	.172	.312	-1.976
3350	119	.234	.122	1.247	-.660	3350	171	.281	.098	.059	-.625	3350	222	-.329	.193	.148	-1.381
3350	120	.104	.150	.421	-.569	3350	172	.316	.114	.037	-.842	3350	223	-.329	.264	.571	-1.314
3350	121	.236	.117	.335	-.625	3350	173	.277	.112	.040	-.748	3350	224	-.351	.309	.452	-1.129
3350	122	.024	.087	.297	-.300	3350	174	.261	.096	.082	-.666	3350	225	-.144	.206	.012	-.532
3350	123	.003	.085	.295	-.298	3350	175	.191	.141	.429	-.626	3350	226	-.085	.182	.710	-.600
3350	124	.006	.085	.273	-.288	3350	176	.328	.108	.006	-.706	3350	227	-.033	.169	.683	-.790
3350	125	.002	.093	.348	-.339	3350	177	.285	.111	.057	-.667	3350	228	-.375	.136	.052	-.943
3350	126	.017	.083	.273	-.315	3350	178	.299	.105	.097	-.641	3350	229	-.281	.170	.283	-1.232
3350	127	.013	.095	.432	-.374	3350	179	.002	.167	.698	-.566	3350	230	-.499	.271	.218	-1.568
3350	128	.016	.091	.300	-.252	3350	180	.399	.197	.286	-1.295	3350	231	-.343	.128	.081	-.835
3350	129	.040	.091	.332	-.287	3350	181	-.270	.203	.830	-.381	3350	232	-.214	.140	.232	-1.079
3350	130	.074	.085	.217	-.350	3350	182	.286	.191	.008	-.550	3350	233	-.322	.179	.324	-1.085
3350	131	.063	.096	.277	-.406	3350	183	.292	.226	.871	-.351	3350	234	-.233	.124	.173	-.809
3350	132	.007	.097	.350	-.337	3350	184	.259	.106	.061	-.686	3350	235	-.151	.155	.289	-.756
3350	133	.035	.088	.407	-.257	3350	185	.290	.108	.190	-.727	3350	236	-.125	.127	.301	-.600
3350	134	.046	.091	.383	-.239	3350	186	.291	.100	.069	-.666	3350	301	-.270	.097	.070	-.633
3350	135	.077	.098	.433	-.308	3350	187	.286	.105	.080	-.693	3350	302	-.304	.109	.046	-.713
3350	136	.118	.095	.338	-.474	3350	188	.289	.110	.098	-.687	3350	303	-.088	.101	.223	-.552
3350	137	.007	.103	.330	-.341	3350	189	.279	.110	.157	-.678	3350	304	-.088	.143	.085	-1.079
3350	138	.040	.096	.413	-.271	3350	190	.284	.108	.130	-.693	3350	305	-.283	.113	.086	-.673
3350	139	.016	.085	.327	-.299	3350	191	.211	.154	.419	-.665	3350	306	-.344	.125	.008	-.829
3350	140	.076	.087	.248	-.398	3350	192	.327	.121	.048	-.832	3350	307	-.296	.121	.216	-.664
3350	141	.059	.081	.208	-.379	3350	193	.316	.118	.174	-.699	3350	308	-.282	.110	.078	-.829
3350	142	.053	.077	.243	-.291	3350	194	.304	.110	.106	-.671	3350	309	-.365	.129	.020	-.877
3350	143	.001	.085	.224	-.401	3350	195	.224	.172	.434	-.832	3350	310	-.307	.109	.031	-.691
3350	144	.029	.095	.321	-.289	3350	196	.418	.215	.347	-1.292	3350	311	-.304	.117	.066	-.727
3350	145	.040	.096	.449	-.267	3350	197	.161	.194	.782	-.371	3350	312	-.478	.247	.288	-1.608
3350	146	.025	.090	.331	-.257	3350	198	.159	.202	.876	-.486	3350	313	-.187	.137	.280	-.816
3350	147	.251	.096	.071	-.659	3350	199	.144	.239	1.125	-.717	3350	314	-.288	.111	.076	-.647
3350	148	.242	.089	.041	-.547	3350	201	.322	.114	.043	-.828	3350	315	-.071	.210	.765	-.509
3350	149	.196	.143	.276	-.972	3350	202	.336	.111	.012	-.849	3350	316	-.110	.128	.314	-.541
3350	150	.146	.107	.256	-.533	3350	203	.350	.120	.100	-1.031	3350	317	-.365	.111	.039	-.774

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
350	370	306	115	059	725	350	421	300	118	057	743						
350	371	306	114	092	723	350	422	325	126	082	848						
350	372	306	100	039	675	350	423	282	103	007	683						
350	373	306	122	130	833	350	424	285	103	007	683						
350	374	306	111	028	686	350	425	285	099	034	769						
350	375	306	109	040	683	350	426	285	101	033	655						
350	377	306	107	102	642	350	427	285	101	037	674						
350	378	306	089	059	649	350	428	333	122	064	818						
350	379	306	108	005	791	350	429	333	112	029	754						
350	380	306	103	026	734	350	430	333	114	026	726						
350	381	306	114	065	713	350	431	333	118	031	759						
350	382	306	104	038	697	350	432	333	120	163	810						
350	383	306	116	001	833	350	433	307	141	047	844						
350	384	306	110	017	833	350	434	312	128	061	909						
350	385	306	110	130	861	350	435	252	098	123	640						
350	386	306	123	059	837	350	436	177	110	180	602						
350	387	306	086	082	550	350	437	162	102	221	688						
350	388	306	117	048	535	350	438	282	137	229	894						
350	389	306	102	025	747	350	439	333	133	090	900						
350	390	306	110	015	694	350	440	344	134	106	903						
350	391	306	109	108	669	350	441	340	117	031	868						
350	392	306	116	083	666	350	442	333	123	075	861						
350	393	306	117	058	722	350	443	343	116	009	756						
350	394	306	107	014	633	350	444	263	114	131	871						
350	395	306	108	078	647	350	445	249	110	072	701						
350	396	306	120	154	794	350	446	246	107	104	707						
350	397	306	115	049	700	350	447	288	113	049	869						
350	398	306	108	021	673	350	448	311	126	013	907						
350	399	306	086	003	692	350	449	301	125	162	821						
350	400	306	100	105	689	350	450	297	110	015	748						
350	401	306	092	023	658	350	451	296	120	057	921						
350	402	306	089	124	652	350	452	292	129	087	904						
350	403	306	087	058	694	350	453	345	121	011	766						
350	404	306	092	065	696	350	454	458	179	038	265						
350	405	306	095	032	670	350	455	237	118	115	966						
350	406	306	097	049	605	350	456	234	114	128	983						
350	407	306	093	046	552	350	457	164	089	133	515						
350	408	306	105	118	741	350	458	178	092	099	544						
350	409	306	109	040	676	350	459	203	131	105	814						
350	410	306	103	027	778	350	460	211	122	132	838						
350	411	306	102	004	649	350	461	207	111	082	879						
350	412	306	103	011	611	350	462	201	106	200	826						
350	413	306	101	047	781	350	463	198	119	146	682						
350	414	306	100	044	661	350	464	333	141	059	962						
350	415	306	097	075	739	350	465	388	147	027	1102						
350	416	306	100	035	628	350	466	171	111	201	671						
350	417	306	105	043	676	350	467	168	107	157	707						
350	418	306	109	106	629	350	468	196	093	143	532						
350	419	306	099	044	622	350	469	184	100	128	563						
350	420	306	139	124	623	350	470	154	087	161	538						
350	370	306	115	059	725	350	421	300	118	057	743						
350	371	306	114	092	723	350	422	325	126	082	848						
350	372	306	100	039	675	350	423	282	103	007	683						
350	373	306	122	130	833	350	424	285	103	007	683						
350	374	306	111	028	686	350	425	285	099	034	769						
350	375	306	109	040	683	350	426	285	101	033	655						
350	377	306	107	102	642	350	427	285	101	037	674						
350	378	306	089	059	649	350	428	333	122	064	818						
350	379	306	108	005	791	350	429	333	112	029	754						
350	380	306	103	026	734	350	430	333	114	026	726						
350	381	306	114	065	713	350	431	333	118	031	759						
350	382	306	104	038	697	350	432	333	120	163	810						
350	383	306	116	001	833	350	433	307	141	047	844						
350	384	306	110	017	833	350	434	312	128	061	909						
350	385	306	110	130	861	350	435	252	098	123	640						
350	386	306	123	059	837	350	436	177	110	180	602						
350	387	306	086	082	550	350	437	162	102	221	688						
350	388	306	117	048	535	350	438	282	137	229	894						
350	389	306	102	025	747	350	439	333	133	090	900						
350	390	306	110	015	694	350	440	344	134	106	903						
350	391	306	109	108	669	350	441	340	117	031	868						
350	392	306	116	083	666	350	442	333	123	075	861						
350	393	306	117	058	722	350	443	343	116	009	756						
350	394	306	107	014	633	350	444	263	114	131	871						
350	395	306	108	078	647	350	445	249	110	072	701						
350	396	306	120	154	794	350	446	246	107	104	707						
350	397	306	115	049	700	350	447	288	113	049	869						
350	398	306	108	021	673	350	448	311	126	013	907						
350	399	306	086	003	692	350	449	301	125	162	821						
350	400	306	100	105	689	350	450	297	110	015	748						
350	401	306	092	023	658	350	451	296	120	057	921						
350	402	306	089	124	652	350	452	292	129	087	904						
350	403	306	087	058	694	350	453	345	121	011	766						
350	404	306	092	065	696	350	454	458	179	038	265						
350	405	306	095	032	670	350	455	237	118	115	966						
350	406	306	097	049	605	350	456	234	114	128	983						
350	407	306	093	046	552	350	457	164	089	133	515						
350	408	306	105	118	741	350	458	178	092	099	544						
350	409	306	109	040	676	350	459	203	131	105	814						
350	410	306	103	027	778	350	460	211	122	132	838						
350	411	306	102	004	649	350	461	207	111	082	879						
350	412	306	103	011	611	350	462	201	106	200	826						
350	413	306	101	047	781	350	463	198	119	146	682						
350	414	306	100	044	661	350	464	333	141	059	962						
350	415	306	097	075	739	350	465	388	147	027	1102						
350	416	306	100	035	628	350	466	171	111	201	671						
350	417	306	105	043	676	350	467	168	107	157	707						
350	418	306	109	106	629	350	468	196	093	143	532						
350	419	306	099	044	622	350	469	184	100	128	563						
350	420	306	139	124	623	350	470	154	087	161	538						

WD	TAP	CPNEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPHIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPHIN
5350	471	137	.093	.219	512	3350	544	264	.112	.098	676	3350	594	313	.110	.118	-1.061
5350	472	130	.093	.167	508	3350	545	271	.101	.032	661	3350	595	268	.111	.226	612
5350	473	129	.091	.205	494	3350	546	269	.100	.064	707	3350	596	301	.121	.071	729
5350	474	140	.089	.155	467	3350	547	263	.101	.040	576	3350	597	237	.177	.542	778
5350	475	138	.087	.146	459	3350	548	273	.089	.046	625	3350	598	285	.106	.049	735
5350	476	146	.090	.179	471	3350	549	204	.114	.198	774	3350	599	292	.114	.074	877
5350	477	148	.100	.154	560	3350	550	231	.111	.046	654	3350	600	154	.162	.368	781
5350	478	129	.128	.190	861	3350	551	128	.182	.441	753	3350	601	145	.196	.628	769
5350	501	322	.055	742	899	3350	552	041	.148	.516	940	3350	602	105	.156	.396	805
5350	502	322	.112	.093	742	3350	553	047	.177	.409	881	3350	603	110	.123	.480	681
5350	503	366	.108	.048	843	3350	554	171	.103	.125	580	3350	604	217	.110	.172	648
5350	504	313	.107	.076	709	3350	555	241	.093	.111	670	3350	605	324	.120	.068	821
5350	505	323	.107	.067	628	3350	556	235	.107	.101	678	3350	606	320	.118	.639	797
5350	506	253	.082	.093	540	3350	557	227	.148	.279	685	3350	607	335	.109	.057	735
5350	507	262	.095	.056	584	3350	558	216	.161	.417	804	3350	608	351	.127	.135	829
5350	508	281	.094	.068	536	3350	559	095	.173	.335	901	3350	609	305	.140	.154	941
5350	509	264	.087	.002	613	3350	560	047	.113	.404	429	3350	610	331	.138	.118	896
5350	510	324	.100	.003	533	3350	561	167	.096	.141	483	3350	611	282	.109	.042	721
5350	511	270	.092	.038	533	3350	562	242	.099	.082	607	3350	612	310	.121	.047	792
5350	513	281	.093	.014	640	3350	563	238	.097	.049	605	3350	613	283	.125	.066	921
5350	514	286	.098	.029	636	3350	564	265	.104	.049	768	3350	614	159	.193	.509	099
5350	515	273	.098	.043	691	3350	565	269	.082	.044	557	3350	615	093	.194	.615	708
5350	516	284	.099	.009	643	3350	566	237	.110	.154	671	3350	616	119	.137	.277	746
5350	517	123	.099	.226	443	3350	567	259	.108	.057	662	3350	618	239	.114	.248	692
5350	518	124	.087	.181	410	3350	568	262	.106	.035	586	3350	619	328	.137	.036	938
5350	519	124	.094	.203	497	3350	569	272	.103	.043	760	3350	620	342	.142	.031	967
5350	520	130	.101	.359	471	3350	570	264	.091	.048	520	3350	621	325	.116	.009	803
5350	521	131	.097	.230	421	3350	571	262	.098	.061	603	3350	622	301	.135	.219	836
5350	522	125	.092	.254	412	3350	572	228	.166	.349	724	3350	623	303	.134	.093	055
5350	523	133	.092	.140	416	3350	573	213	.153	.413	798	3350	624	280	.127	.138	776
5350	524	135	.089	.225	413	3350	574	137	.193	.420	891	3350	625	279	.121	.067	869
5350	525	123	.088	.129	463	3350	575	064	.126	.238	627	3350	626	305	.126	.030	774
5350	526	121	.085	.165	383	3350	576	178	.100	.145	536	3350	627	268	.114	.119	826
5350	527	116	.088	.181	406	3350	577	259	.109	.121	601	3350	628	403	.155	.135	326
5350	528	119	.084	.158	388	3350	578	276	.108	.052	744	3350	629	321	.140	.080	992
5350	529	105	.080	.158	390	3350	579	282	.098	.104	732	3350	630	275	.132	.130	772
5350	530	109	.081	.151	424	3350	580	275	.111	.071	671	3350	631	398	.145	.100	926
5350	531	106	.084	.189	368	3350	581	230	.111	.142	668	3350	632	294	.126	.161	726
5350	532	121	.093	.218	506	3350	582	267	.113	.096	660	3350	633	227	.107	.136	728
5350	533	111	.088	.157	381	3350	583	265	.093	.057	647	3350	634	320	.132	.075	780
5350	534	102	.088	.208	392	3350	584	279	.100	.125	634	3350	635	093	.140	.091	672
5350	535	119	.091	.156	428	3350	585	338	.087	.039	555	3350	636	195	.104	.123	626
5350	536	109	.097	.181	403	3350	586	232	.179	.420	784	3350	701	219	.116	.307	621
5350	537	113	.095	.178	432	3350	587	199	.197	.437	823	3350	702	337	.118	.067	833
5350	538	117	.084	.139	431	3350	588	112	.172	.362	709	3350	703	328	.088	.031	586
5350	539	105	.088	.214	392	3350	589	089	.102	.264	411	3350	704	235	.194	.853	409
5350	540	116	.079	.124	401	3350	590	205	.110	.215	547	3350	705	086	.173	.586	620
5350	541	210	.227	.375	114	3350	591	301	.112	.028	681	3350	706	285	.117	.088	732
5350	542	166	.106	.263	521	3350	592	300	.114	.059	707	3350	707	243	.109	.074	646
5350	543	264	.108	.116	676	3350	593	307	.106	.009	724	3350	709	061	.230	.458	933

WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPHAX	CPMIN
3550	710	.370	.112	.035	.741	3550	762	.494	.193	.967	.268	3550	812	.003	.082	.390	.399
3550	711	.184	.142	.338	.675	3550	763	.447	.185	1.011	.322	3550	813	.052	.120	.502	.395
3550	712	.203	.191	.418	.055	3550	764	.148	.147	.671	.377	3550	814	.100	.138	.604	.287
3550	713	.084	.140	.416	.667	3550	765	.228	.155	.413	.805	3550	815	.080	.162	.490	.631
3550	714	.271	.213	.936	.748	3550	766	.206	.185	.549	.752	3550	816	.100	.202	.550	.782
3550	715	.255	.110	.087	.672	3550	767	.179	.232	.695	.952	3550	817	.082	.158	.428	.691
3550	716	.267	.113	.140	.620	3550	768	.032	.127	.432	.956	3550	818	.083	.207	.579	.305
3550	717	.097	.167	.794	.486	3550	769	.197	.141	.689	.333	3550	819	.131	.161	.690	.166
3550	718	.084	.133	.703	.464	3550	770	.370	.170	.960	.275	3550	820	.021	.140	.585	.454
3550	719	.123	.146	.497	.573	3550	771	.167	.159	.634	.458	3550	821	.000	.139	.720	.418
3550	720	.240	.207	.936	.290	3550	772	.239	.173	.736	.358	3550	822	.066	.186	.486	.211
3550	721	.022	.091	.404	.295	3550	773	.342	.185	.925	.369	3550	823	.072	.163	.388	.776
3550	722	.033	.095	.371	.309	3550	774	.311	.199	.904	.431	3550	824	.027	.143	.418	.735
3550	723	.009	.097	.484	.286	3550	775	.338	.195	.976	.273	3550	825	.006	.127	.445	.557
3550	724	.068	.080	.232	.352	3550	776	.370	.217	.912	.469	3550	826	.243	.264	.500	.141
3550	725	.025	.099	.384	.352	3550	777	.395	.204	.924	.273	3550	827	.162	.197	.468	.141
3550	726	.034	.102	.455	.242	3550	778	.342	.185	.900	.230	3550	828	.092	.150	.426	.706
3550	727	.017	.092	.453	.255	3550	779	.058	.141	.612	.417	3550	829	.106	.123	.454	.628
3550	728	.061	.082	.230	.312	3550	780	.235	.171	.367	.723	3550	830	.272	.131	.122	.165
3550	729	.058	.107	.309	.511	3550	781	.219	.201	.540	.907	3550	831	.111	.127	.467	.700
3550	730	.086	.088	.177	.445	3550	782	.191	.216	.606	.846	3550	832	.001	.121	.488	.415
3550	731	.100	.080	.153	.431	3550	783	.037	.157	.663	.456	3550	833	.029	.109	.563	.486
3550	732	.129	.081	.159	.377	3550	784	.138	.171	.657	.419	3550	834	.011	.111	.501	.532
3550	733	.006	.097	.302	.321	3550	785	.207	.180	.726	.299	3550	835	.017	.117	.418	.488
3550	734	.080	.098	.253	.365	3550	786	.199	.197	.788	.464	3550	836	.050	.081	.331	.475
3550	735	.059	.091	.223	.374	3550	787	.198	.187	.874	.297	3550	837	.042	.114	.463	.360
3550	736	.089	.086	.186	.389	3550	788	.069	.157	.750	.476	3550	838	.051	.166	.616	.805
3550	737	.015	.093	.289	.260	3550	789	.183	.177	.821	.400	3550	839	.008	.124	.432	.686
3550	738	.033	.130	.373	.443	3550	790	.176	.165	.775	.426	3550	840	.035	.108	.327	.491
3550	739	.083	.091	.183	.391	3550	791	.011	.161	.578	.594	3550	841	.085	.107	.334	.534
3550	740	.080	.083	.188	.362	3550	792	.234	.211	.433	.874	3550	842	.252	.105	.182	.612
3550	741	.215	.141	.657	.353	3550	793	.153	.218	.575	.754	3550	843	.063	.098	.384	.590
3550	742	.435	.180	.945	.143	3550	794	.174	.255	1.002	.947	3550	844	.011	.092	.331	.313
3550	744	.448	.183	1.061	.307	3550	795	.014	.149	.467	.501	3550	845	.010	.092	.293	.626
3550	746	.368	.137	.785	.213	3550	796	.070	.162	.706	.332	3550	846	.034	.109	.269	.398
3550	747	.177	.146	.679	.450	3550	797	.081	.157	.717	.305	3550	847	.012	.107	.459	.398
3550	748	.236	.143	.272	.957	3550	798	.087	.153	.717	.397	3550	848	.025	.105	.437	.410
3550	749	.171	.152	.856	.315	3550	799	.112	.155	.763	.348	3550	849	.020	.098	.371	.413
3550	750	.148	.140	.815	.419	3550	800	.026	.149	.623	.494	3550	850	.014	.125	.418	.652
3550	751	.245	.206	.992	.308	3550	801	.052	.123	.538	.379	3550	851	.015	.101	.487	.320
3550	752	.435	.160	.905	.459	3550	802	.064	.128	.677	.323	3550	852	.003	.096	.356	.377
3550	753	.427	.177	.973	.226	3550	803	.027	.152	.542	.570	3550	853	.046	.108	.350	.454
3550	754	.072	.130	.520	.458	3550	804	.162	.216	.654	.832	3550	854	.214	.096	.094	.544
3550	755	.246	.155	.795	.398	3550	805	.115	.200	.535	.888	3550	860	.044	.103	.292	.403
3550	756	.482	.199	.997	.485	3550	806	.120	.229	.708	.966	3550	861	.053	.093	.268	.503
3550	757	.450	.169	.906	.250	3550	807	.053	.160	.715	.506	3550	862	.044	.087	.294	.369
3550	758	.455	.169	1.015	.161	3550	808	.012	.153	.663	.444	3550	863	.027	.085	.208	.292
3550	759	.310	.182	.929	.456	3550	809	.029	.149	.585	.464	3550	864	.080	.088	.213	.355
3550	760	.327	.178	.950	.504	3550	810	.064	.140	.671	.449	3550	865	.018	.084	.278	.310
3550	761	.483	.172	1.030	.167	3550	811	.137	.181	1.005	.693	3550	866	.159	.092	.106	.470

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
3350	867	049	095	287	369	3350	943	317	125	100	818	3350	1205	156	108	169	788
3350	868	132	091	203	426	3350	944	298	096	036	619	3350	1206	139	086	154	428
3350	869	115	085	204	408	3350	945	216	111	243	581	3350	1207	118	094	282	432
3350	870	179	086	179	433	3350	946	236	117	197	592	3350	1208	121	094	197	438
3350	871	128	094	169	467	3350	947	253	097	050	74	3350	1209	130	092	178	451
3350	872	123	096	178	458	3350	949	292	103	096	52	3350	1210	141	090	161	411
3350	873	132	092	224	454	3350	950	277	101	077	64	3350	1211	131	093	154	487
3350	874	099	092	289	360	3350	951	255	105	100	45	3350	1212	134	093	187	538
3350	875	099	087	220	396	3350	952	271	117	131	73	3350	1213	130	097	225	528
3350	876	029	087	289	328	3350	953	289	100	023	784	3350	1214	139	086	115	443
3350	877	129	097	231	464	3350	954	299	102	003	893	3350	1215	128	093	180	467
3350	901	070	151	343	743	3350	955	286	095	006	61	3350	1216	130	095	167	424
3350	902	324	149	808	236	3350	956	297	110	054	78	3350	1217	136	090	140	469
3350	903	154	117	621	280	3350	958	280	106	046	67	3350	1218	132	090	178	518
3350	904	151	130	632	282	3350	959	289	100	040	19	3350	1219	132	090	189	447
3350	905	140	124	245	597	3350	960	284	100	044	55	3350	1220	127	090	109	395
3350	906	058	157	498	442	3350	961	291	111	104	02	3350	1221	144	078	172	413
3350	907	033	142	328	468	3350	1101	142	099	153	47	3350	1222	118	086	169	450
3350	908	174	129	667	333	3350	1102	142	100	146	46	3350	1223	132	093	171	453
3350	909	119	136	351	657	3350	1103	099	125	430	95	3350	1224	135	099	179	441
3350	910	167	119	284	561	3350	1104	111	099	223	49	3350	1225	135	088	231	467
3350	911	487	237	134	317	3350	1105	123	094	279	59	3350	1226	120	087	161	381
3350	912	076	120	385	473	3350	1106	137	104	183	56	3350	1227	116	087	199	534
3350	914	235	119	201	628	3350	1107	085	087	236	71	3350	1228	120	099	187	445
3350	915	111	226	801	577	3350	1108	096	094	244	21	3350	1229	128	099	215	410
3350	916	357	181	031	436	3350	1109	124	095	195	42	3350	1230	124	090	162	400
3350	917	386	118	027	816	3350	1110	119	092	162	44	3350	1231	111	088	181	444
3350	918	332	113	009	800	3350	1111	099	095	201	29	3350	1232	123	088	216	475
3350	919	439	159	003	144	3350	1112	106	092	366	63	3350	1233	123	094	161	475
3350	920	156	132	342	672	3350	1113	106	090	169	43	3350	1234	123	094	181	444
3350	922	069	126	353	452	3350	1114	121	095	221	03	3350	1235	147	093	216	469
3350	923	237	137	362	648	3350	1115	122	085	141	07	3350	1236	114	091	184	436
3350	924	250	100	080	670	3350	1116	104	095	175	28	3350	1237	101	089	181	498
3350	925	347	150	077	015	3350	1117	118	103	203	44	3350	1238	105	089	226	470
3350	926	015	146	339	479	3350	1118	098	086	146	07	3350	1239	128	094	176	477
3350	927	282	107	092	712	3350	1119	088	100	208	05	3350	1240	133	096	139	432
3350	928	179	106	287	543	3350	1120	092	092	235	41	3350	1241	121	093	236	478
3350	930	321	118	046	808	3350	1121	122	102	213	71	3350	1242	114	097	187	525
3350	931	270	161	814	273	3350	1122	117	097	239	29	3350	1243	104	094	184	493
3350	932	254	120	130	654	3350	1123	091	094	244	32	3350	1244	121	103	208	454
3350	933	600	193	084	380	3350	1124	105	097	200	08	3350	1245	157	108	185	393
3350	934	314	103	002	701	3350	1125	125	090	177	47	3350	1246	107	092	166	401
3350	935	251	104	003	558	3350	1126	092	097	203	01	3350	1247	115	087	252	488
3350	936	299	111	074	853	3350	1127	108	093	207	19	3350	1248	120	081	213	465
3350	937	301	109	212	675	3350	1128	103	097	243	49	3350	1249	107	096	225	477
3350	938	202	133	313	849	3350	1129	128	099	206	09	3350	1250	124	104	166	401
3350	939	271	101	069	575	3350	1201	134	094	174	75	3350	1251	107	096	213	465
3350	940	266	127	160	835	3350	1202	130	094	155	45	3350	1252	104	096	225	477
3350	941	272	101	024	660	3350	1203	133	095	189	48	3350	1253	137	090	111	424
3350	942	251	103	113	592	3350	1204	133	093	193	03	3350	1303	137	090	111	424

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
3350	1304	.134	.096	.172	.478	3350	1415	.123	.105	.270	.475	3350	1816	.100	.080	.213	.383
3350	1305	.133	.092	.219	.470	3350	1416	.064	.098	.314	.388	3350	1817	.127	.087	.133	.382
3350	1306	.141	.100	.172	.471	3350	1417	.060	.114	.291	.558	3350	1818	.051	.100	.135	.341
3350	1307	.130	.102	.225	.482	3350	1418	.005	.108	.478	.433	3350	1819	.114	.084	.218	.407
3350	1308	.133	.090	.196	.452	3350	1419	.012	.102	.405	.280	3350	1820	.118	.083	.177	.398
3350	1309	.128	.091	.188	.438	3350	1420	.034	.105	.283	.418	3350	1821	.112	.084	.158	.403
3350	1310	.013	.105	.289	.395	3350	1421	.053	.095	.221	.347	3350	1822	.118	.083	.130	.383
3350	1311	.036	.096	.269	.368	3350	1422	.004	.089	.306	.314	3350	1823	.122	.085	.153	.396
3350	1312	.001	.093	.293	.353	3350	1423	.024	.088	.286	.309	3350	1824	.137	.083	.190	.430
3350	1313	.022	.100	.493	.314	3350	1424	.175	.090	.108	.545	3350	1825	.121	.082	.141	.368
3350	1314	.010	.091	.279	.310	3350	1425	.104	.089	.186	.484	3350	1901	.041	.105	.394	.425
3350	1315	.008	.087	.362	.411	3350	1426	.133	.099	.183	.452	3350	1902	.047	.100	.315	.344
3350	1316	.004	.095	.291	.412	3350	1427	.131	.090	.209	.457	3350	1903	.052	.066	.175	.224
3350	1317	.012	.086	.268	.310	3350	1428	.135	.087	.211	.414	3350	1904	.027	.087	.251	.322
3350	1318	.022	.078	.273	.273	3350	1429	.015	.101	.475	.358	3350	1905	.075	.105	.318	.403
3350	1319	.045	.108	.405	.302	3350	1430	.004	.094	.374	.332	3350	1906	.017	.093	.279	.323
3350	1320	.007	.097	.272	.334	3350	1431	.088	.088	.172	.462	3350	1907	.012	.100	.374	.360
3350	1321	.007	.103	.455	.341	3350	1432	.057	.104	.446	.233	3350	1908	.031	.092	.259	.315
3350	1322	.023	.103	.373	.323	3350	1433	.041	.102	.356	.265	3350	1909	.002	.110	.439	.342
3350	1323	.040	.107	.464	.325	3350	1434	.018	.099	.339	.329	3350	1910	.034	.098	.273	.394
3350	1324	.052	.099	.415	.293	3350	1435	.045	.104	.437	.290	3350	1911	.044	.090	.318	.301
3350	1325	.024	.091	.341	.348	3350	1436	.031	.107	.442	.324	3350	1912	.025	.102	.410	.356
3350	1326	.026	.104	.329	.394	3350	1437	.014	.108	.374	.351	3350	1913	.138	.086	.169	.409
3350	1327	.016	.101	.399	.373	3350	1438	.005	.085	.254	.298	3350	1914	.055	.087	.243	.386
3350	1328	.001	.106	.400	.337	3350	1439	.045	.100	.374	.284	3350	1915	.004	.087	.313	.240
3350	1329	.008	.095	.389	.270	3350	1801	.036	.077	.238	.304	3350	1916	.086	.093	.270	.397
3350	1401	.050	.098	.435	.438	3350	1802	.022	.087	.316	.335	3350	1917	.137	.094	.120	.458
3350	1402	.015	.096	.289	.426	3350	1803	.100	.081	.226	.357	3350	1918	.173	.092	.174	.351
3350	1403	.004	.106	.336	.434	3350	1804	.076	.081	.208	.368	3350	1919	.001	.096	.331	.320
3350	1404	.115	.095	.238	.444	3350	1805	.089	.094	.246	.418	3350	1920	.174	.111	.210	.592
3350	1405	.067	.097	.245	.359	3350	1806	.019	.086	.375	.289	3350	1921	.031	.114	.531	.378
3350	1406	.015	.098	.293	.333	3350	1807	.075	.071	.132	.298	3350	1922	.138	.103	.203	.648
3350	1407	.002	.103	.410	.384	3350	1808	.006	.080	.240	.280	3350	1923	.139	.085	.213	.414
3350	1408	.096	.098	.227	.395	3350	1809	.069	.087	.209	.418	3350	1924	.145	.097	.158	.486
3350	1409	.131	.102	.222	.354	3350	1810	.088	.079	.212	.327	3350	1925	.142	.091	.169	.444
3350	1410	.072	.091	.252	.359	3350	1811	.130	.093	.153	.452	3350	1926	.115	.108	.242	.460
3350	1411	.009	.100	.329	.345	3350	1812	.090	.096	.219	.403	3350	1927	.089	.104	.290	.407
3350	1412	.007	.101	.454	.317	3350	1813	.159	.089	.127	.434	3350	1928	.103	.091	.183	.415
3350	1413	.104	.095	.190	.445	3350	1814	.101	.088	.226	.416	3350	1929	.126	.086	.172	.420
3350	1414	.100	.086	.179	.365	3350	1815	.122	.089	.170	.393	3350	1930	.122	.091	.202	.432

MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
0	2101	-042	104	510	-374	0	2224	-130	087	175	-466	0	2309	-094	089	225	-426
0	2102	-122	088	150	-439	0	2225	-123	098	218	-466	0	2310	-234	147	237	-939
0	2103	-093	107	202	-577	0	2226	-138	082	139	-390	0	2311	-095	098	235	-457
0	2104	-118	094	183	-466	0	2227	-068	088	250	-392	0	2312	-138	084	105	-428
0	2105	-084	086	176	-685	0	2228	-078	089	244	-421	0	2313	-137	111	268	-553
0	2106	-109	089	183	-378	0	2229	-078	087	264	-378	0	2314	-128	098	192	-461
0	2107	-058	090	258	-364	0	2230	-095	089	218	-414	0	2315	-092	092	179	-418
0	2108	-075	094	207	-408	0	2231	-106	088	164	-466	0	2316	-086	098	187	-389
0	2109	-076	083	210	-361	0	2232	-134	093	169	-423	0	2317	-078	087	183	-432
0	2110	-120	086	186	-416	0	2233	-127	084	170	-421	0	2318	-182	150	311	-702
0	2111	-034	082	365	-334	0	2234	-071	090	232	-402	0	2319	-094	095	233	-534
0	2112	-071	092	218	-562	0	2235	-078	088	240	-395	0	2320	-110	092	235	-453
0	2113	-086	082	209	-396	0	2236	-099	088	239	-389	0	2321	-116	099	214	-423
0	2114	-042	089	277	-364	0	2237	-087	083	186	-415	0	2322	-082	098	227	-424
0	2115	-076	081	178	-346	0	2238	-130	087	152	-473	0	2323	-087	091	184	-431
0	2116	-071	088	244	-380	0	2239	-075	105	352	-435	0	2324	-077	093	273	-365
0	2117	-072	088	203	-359	0	2240	-073	086	228	-384	0	2325	-160	115	247	-638
0	2118	-038	092	299	-350	0	2241	-071	087	195	-404	0	2326	-140	099	226	-470
0	2119	-023	096	300	-344	0	2242	-074	092	263	-399	0	2327	-128	089	191	-431
0	2120	-022	098	308	-424	0	2243	-110	090	159	-430	0	2328	-088	084	261	-349
0	2121	-115	110	358	-534	0	2244	-050	092	245	-321	0	2329	-019	114	423	-399
0	2122	-127	090	197	-456	0	2245	-047	107	323	-346	0	2330	-116	090	194	-521
0	2123	-067	106	337	-421	0	2246	-072	088	225	-343	0	2331	-117	092	163	-493
0	2124	-126	102	230	-452	0	2247	-072	087	204	-398	0	2332	-105	099	203	-506
0	2125	-076	101	296	-444	0	2248	-075	093	198	-403	0	2333	-117	093	190	-432
0	2126	-114	099	186	-436	0	2249	-069	090	301	-342	0	2334	-082	090	211	-391
0	2127	-110	088	221	-399	0	2250	-061	086	233	-368	0	2335	-076	091	238	-325
0	2201	-149	094	116	-483	0	2251	-123	088	209	-518	0	2336	-088	103	246	-396
0	2202	-138	100	152	-596	0	2252	-034	093	293	-419	0	2337	-079	114	345	-479
0	2203	-100	089	241	-400	0	2253	-078	092	246	-387	0	2338	-144	095	149	-416
0	2204	-148	088	125	-476	0	2254	-077	092	227	-472	0	2339	-126	095	187	-493
0	2205	-129	089	234	-530	0	2255	-069	083	199	-342	0	2340	-125	102	199	-453
0	2206	-140	091	190	-530	0	2256	-070	092	235	-377	0	2401	-046	117	482	-453
0	2207	-138	095	189	-441	0	2257	-073	084	206	-346	0	2402	-107	117	277	-607
0	2208	-129	090	136	-478	0	2258	-072	087	217	-367	0	2403	-120	148	508	-759
0	2209	-165	087	123	-568	0	2259	-032	094	261	-315	0	2404	-085	138	485	-584
0	2210	-101	088	205	-586	0	2260	-077	083	209	-379	0	2405	-145	144	463	-712
0	2211	-155	091	116	-510	0	2261	-073	088	222	-404	0	2406	-145	136	472	-666
0	2212	-144	096	155	-566	0	2262	-069	086	264	-405	0	2407	-167	127	314	-741
0	2213	-125	089	199	-412	0	2263	-074	096	254	-411	0	2408	-046	111	382	-463
0	2214	-169	085	133	-546	0	2264	-066	088	199	-425	0	2409	-005	107	439	-345
0	2215	-144	091	180	-456	0	2265	-082	088	191	-445	0	2410	-091	129	320	-496
0	2216	-093	084	178	-421	0	2301	-062	103	411	-426	0	2411	-014	116	363	-299
0	2217	-107	096	219	-447	0	2302	-094	080	175	-440	0	2412	-056	134	654	-299
0	2218	-091	088	159	-443	0	2303	-210	101	081	-611	0	2413	-034	129	582	-390
0	2219	-134	088	160	-443	0	2304	-090	080	174	-419	0	2414	-040	136	563	-349
0	2220	-128	092	180	-444	0	2305	-127	085	222	-383	0	2415	-003	128	423	-625
0	2221	-119	081	129	-399	0	2306	-164	097	137	-714	0	2416	-064	104	237	-427
0	2222	-121	084	171	-411	0	2307	-119	084	133	-388	0	2417	-007	097	395	-324
0	2223	-125	092	205	-398	0	2308	-158	088	137	-494	0	2418	-060	109	252	-451

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	2419	023	103	293	367	0	2803	010	095	345	335	10	2113	078	084	192	364
0	2420	051	114	339	525	0	2804	023	082	332	304	10	2114	020	090	279	368
0	2421	001	113	410	519	0	2805	072	131	302	703	10	2115	071	083	213	317
0	2422	062	128	470	304	0	2806	008	100	281	342	10	2116	056	084	216	336
0	2423	089	120	765	257	0	2807	025	086	299	321	10	2117	060	083	229	351
0	2424	106	126	493	277	0	2808	139	087	169	471	10	2118	020	092	375	289
0	2425	038	134	431	002	0	2809	110	086	163	418	10	2119	027	088	321	241
0	2426	047	108	297	472	0	2810	037	082	250	311	10	2120	001	087	271	285
0	2427	064	108	289	510	0	2811	116	084	194	371	10	2121	070	090	272	351
0	2428	011	098	396	308	0	2812	101	075	135	328	10	2122	079	094	230	408
0	2429	066	110	485	338	0	2813	080	087	287	363	10	2123	053	098	409	482
0	2430	088	122	722	415	0	2901	212	121	294	689	10	2124	073	092	225	382
0	2431	078	116	501	308	0	2902	148	124	319	773	10	2125	037	099	561	390
0	2432	050	129	551	000	0	2903	022	098	339	795	10	2126	057	087	273	323
0	2433	040	099	290	366	0	2904	040	106	364	379	10	2127	072	082	228	324
0	2434	021	087	381	292	0	2905	013	087	303	322	10	2201	096	092	227	443
0	2435	013	105	368	275	0	2906	066	096	192	548	10	2202	022	087	176	382
0	2436	070	126	448	553	0	2907	089	104	286	496	10	2203	076	079	211	359
0	2437	020	107	338	354	0	2908	101	096	184	461	10	2204	093	086	200	396
0	2438	010	096	336	375	0	2909	098	090	178	405	10	2205	107	090	187	447
0	2439	029	113	398	296	0	2910	139	091	167	590	10	2206	106	089	169	494
0	2440	064	115	623	275	0	2911	074	087	221	355	10	2207	106	091	181	458
0	2441	084	122	630	286	0	2912	045	089	333	448	10	2208	118	086	164	424
0	2442	064	097	417	267	0	2913	123	088	334	420	10	2209	155	091	178	595
0	2443	060	100	441	267	0	2914	042	048	187	383	10	2210	077	080	176	337
0	2444	069	108	472	266	0	2915	121	099	220	487	10	2211	105	086	178	466
0	2445	047	099	441	355	0	2916	127	098	229	507	10	2212	086	096	294	382
0	2446	003	104	333	470	0	2917	133	099	221	575	10	2213	091	088	197	427
0	2447	045	093	282	470	0	2918	085	093	281	424	10	2214	191	103	169	581
0	2448	063	097	441	339	0	2919	053	101	323	385	10	2215	152	094	137	474
0	2449	033	092	353	233	0	2920	053	095	373	430	10	2216	071	093	248	383
0	2450	088	103	470	204	0	2921	046	091	385	330	10	2217	092	087	196	403
0	2451	082	096	422	235	0	2922	070	088	302	409	10	2218	070	081	212	333
0	2452	046	095	360	365	0	2923	081	087	257	354	10	2219	088	078	235	353
0	2453	027	101	377	310	0	2924	080	089	192	434	10	2220	088	081	207	367
0	2454	033	098	333	371	0	2925	085	088	177	397	10	2221	099	089	180	398
0	2455	023	089	324	310	0	2926	076	086	268	388	10	2222	095	089	220	419
0	2456	024	098	333	582	0	2927	066	108	306	523	10	2223	110	087	189	374
0	2457	022	090	359	359	10	2928	040	095	442	666	10	2224	110	090	132	502
0	2458	019	088	217	283	10	2929	035	086	267	677	10	2225	144	092	192	330
0	2459	054	122	477	542	10	2930	005	099	442	642	10	2226	153	083	173	351
0	2460	062	104	331	272	10	2931	064	089	268	403	10	2227	066	090	220	693
0	2461	084	096	307	204	10	2932	046	083	227	356	10	2228	066	091	217	408
0	2462	011	145	377	811	10	2933	140	085	172	428	10	2229	072	096	276	497
0	2463	004	097	333	344	10	2934	047	102	385	285	10	2230	111	087	177	470
0	2464	008	095	390	396	10	2935	022	100	362	268	10	2231	124	095	151	538
0	2465	007	112	338	344	10	2936	056	081	193	331	10	2232	166	091	155	462
0	2466	081	086	257	354	10	2937	146	086	144	447	10	2233	143	097	145	491
0	2467	017	096	433	395	10	2938	040	084	363	252	10	2234	066	095	330	573
0	2468	032	103	484	284	10	2939	016	095	428	329	10	2235	066	088	310	592

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	2236	.106	.087	.175	-.416	10	2321	-.072	.095	.233	-.415	10	2431	.024	.114	.431	-.358
10	2237	-.076	.085	.187	-.388	10	2322	-.078	.092	.246	-.375	10	2432	-.024	.108	.393	-.296
10	2238	-.167	.090	.203	-.496	10	2323	-.078	.095	.262	-.434	10	2433	-.024	.112	.331	-.428
10	2239	.016	.104	.379	-.330	10	2324	-.075	.098	.229	-.370	10	2434	-.044	.099	.247	-.520
10	2240	-.061	.094	.246	-.428	10	2325	-.099	.108	.331	-.447	10	2435	-.030	.107	.367	-.474
10	2241	-.074	.092	.282	-.528	10	2326	-.075	.092	.322	-.402	10	2436	-.027	.103	.389	-.439
10	2242	-.074	.089	.201	-.465	10	2327	-.081	.088	.213	-.378	10	2437	-.035	.112	.395	-.585
10	2243	-.143	.090	.150	-.469	10	2328	-.073	.089	.232	-.434	10	2438	-.020	.103	.320	-.492
10	2244	-.003	.094	.309	-.367	10	2329	-.010	.102	.378	-.361	10	2439	-.005	.095	.317	-.330
10	2245	-.016	.101	.426	-.287	10	2330	-.068	.105	.280	-.466	10	2440	.008	.092	.389	-.294
10	2246	-.064	.092	.217	-.356	10	2331	-.081	.098	.247	-.406	10	2441	.021	.105	.364	-.296
10	2247	-.064	.088	.266	-.383	10	2332	-.063	.093	.279	-.337	10	2442	.018	.102	.410	-.300
10	2248	-.072	.086	.241	-.329	10	2333	-.087	.105	.223	-.449	10	2443	.024	.101	.364	-.360
10	2249	-.069	.081	.252	-.453	10	2334	-.063	.090	.243	-.392	10	2444	.022	.105	.373	-.342
10	2250	-.032	.088	.276	-.361	10	2335	-.072	.096	.241	-.410	10	2445	-.009	.094	.350	-.369
10	2251	-.178	.092	.139	-.425	10	2336	-.057	.096	.250	-.463	10	2446	-.017	.098	.337	-.441
10	2252	-.026	.095	.321	-.430	10	2337	-.113	.097	.247	-.456	10	2447	-.004	.101	.338	-.340
10	2253	-.074	.088	.202	-.414	10	2338	-.129	.098	.176	-.548	10	2448	-.019	.098	.369	-.301
10	2254	-.070	.082	.204	-.345	10	2339	-.089	.096	.255	-.382	10	2449	-.014	.098	.330	-.365
10	2255	-.065	.086	.256	-.314	10	2340	-.089	.085	.229	-.326	10	2450	.032	.104	.396	-.314
10	2256	-.070	.084	.206	-.375	10	2401	-.046	.101	.369	-.365	10	2451	.040	.091	.380	-.253
10	2257	-.062	.084	.208	-.348	10	2402	-.009	.093	.361	-.343	10	2452	.016	.089	.307	-.382
10	2258	-.062	.094	.328	-.345	10	2403	-.080	.105	.260	-.568	10	2453	.011	.090	.315	-.288
10	2259	-.015	.088	.314	-.360	10	2404	-.019	.108	.378	-.409	10	2454	-.010	.093	.298	-.290
10	2260	-.055	.090	.255	-.393	10	2405	-.074	.113	.282	-.516	10	2455	.036	.086	.344	-.255
10	2261	-.064	.095	.276	-.339	10	2406	-.086	.107	.371	-.519	10	2456	.000	.077	.241	-.301
10	2262	-.060	.096	.270	-.356	10	2407	-.085	.113	.350	-.733	10	2457	-.002	.076	.281	-.258
10	2263	-.067	.085	.206	-.344	10	2408	-.109	.111	.409	-.509	10	2458	.001	.078	.263	-.231
10	2264	-.067	.081	.231	-.330	10	2409	-.127	.119	.558	-.275	10	2459	-.008	.095	.349	-.296
10	2265	-.086	.090	.276	-.487	10	2410	-.025	.105	.341	-.384	10	2460	.018	.085	.364	-.276
10	2301	-.047	.095	.386	-.370	10	2411	-.063	.110	.249	-.476	10	2461	.046	.089	.336	-.303
10	2302	-.070	.091	.232	-.364	10	2412	-.027	.107	.351	-.326	10	2462	.022	.089	.338	-.330
10	2303	-.105	.099	.224	-.442	10	2413	-.007	.114	.561	-.385	10	2463	.016	.093	.329	-.289
10	2304	-.060	.088	.275	-.389	10	2414	-.004	.122	.510	-.362	10	2464	.003	.093	.343	-.333
10	2305	-.081	.093	.187	-.420	10	2415	-.027	.113	.342	-.415	10	2465	.004	.090	.335	-.314
10	2306	-.094	.090	.206	-.434	10	2416	-.041	.098	.295	-.377	10	2466	-.048	.086	.207	-.330
10	2307	-.082	.092	.232	-.409	10	2417	-.018	.115	.494	-.338	10	2801	.001	.086	.330	-.284
10	2308	-.093	.095	.239	-.402	10	2418	-.002	.101	.371	-.314	10	2802	.007	.083	.357	-.283
10	2309	-.063	.087	.211	-.381	10	2419	-.056	.128	.348	-.691	10	2803	-.012	.089	.287	-.290
10	2310	-.133	.123	.405	-.638	10	2420	-.028	.100	.328	-.320	10	2804	.018	.084	.299	-.235
10	2311	-.067	.091	.253	-.418	10	2421	-.056	.113	.284	-.550	10	2805	.001	.081	.335	-.334
10	2312	-.087	.094	.282	-.373	10	2422	-.003	.104	.418	-.338	10	2806	.010	.086	.333	-.394
10	2313	-.090	.100	.213	-.508	10	2423	-.008	.107	.387	-.362	10	2807	.019	.081	.307	-.268
10	2314	-.083	.093	.259	-.439	10	2424	-.015	.109	.436	-.329	10	2808	.156	.099	.125	-.526
10	2315	-.059	.100	.246	-.365	10	2425	-.011	.124	.429	-.552	10	2809	.061	.088	.242	-.412
10	2316	-.077	.095	.229	-.400	10	2426	-.027	.099	.375	-.330	10	2810	.015	.086	.360	-.257
10	2317	-.077	.096	.224	-.461	10	2427	-.016	.102	.371	-.361	10	2811	-.123	.081	.162	-.447
10	2318	-.106	.114	.266	-.687	10	2428	-.022	.098	.336	-.408	10	2812	-.059	.087	.259	-.376
10	2319	-.055	.099	.250	-.383	10	2429	-.025	.106	.391	-.348	10	2813	-.069	.082	.223	-.402
10	2320	-.072	.094	.259	-.365	10	2430	-.026	.114	.444	-.470	10	2901	-.103	.109	.300	-.542

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
10	22902	.065	.105	.339	.427	20	2125	.060	.114	.568	.283	20	2248	.054	.084	.227	.404
10	22903	.060	.111	.506	.254	20	2126	.054	.116	.531	.289	20	2249	.073	.087	.253	.365
10	22904	.026	.101	.383	.292	20	2127	.001	.105	.430	.319	20	2250	.030	.090	.357	.319
10	22905	.013	.087	.370	.306	20	2201	.072	.088	.203	.414	20	2251	.221	.099	.117	.377
10	22906	.084	.085	.250	.420	20	2202	.077	.096	.285	.698	20	2252	.019	.108	.331	.546
10	22907	.087	.091	.212	.482	20	2203	.057	.084	.238	.354	20	2253	.096	.093	.222	.446
10	22908	.070	.087	.238	.487	20	2204	.090	.105	.270	.550	20	2254	.068	.081	.230	.388
10	22909	.033	.089	.215	.374	20	2205	.092	.095	.233	.405	20	2255	.062	.086	.192	.325
10	22910	.073	.081	.169	.336	20	2206	.114	.092	.177	.451	20	2256	.060	.090	.347	.369
10	22911	.026	.088	.249	.358	20	2207	.134	.105	.256	.596	20	2257	.057	.085	.247	.353
10	22912	.006	.097	.351	.381	20	2208	.147	.093	.156	.610	20	2258	.067	.086	.197	.345
10	22913	.110	.095	.218	.475	20	2209	.158	.091	.141	.471	20	2259	.002	.095	.419	.330
10	22914	.091	.094	.286	.385	20	2210	.036	.088	.387	.320	20	2260	.038	.083	.235	.385
10	22915	.068	.094	.264	.435	20	2211	.140	.110	.185	.613	20	2261	.034	.094	.271	.365
10	22916	.088	.086	.247	.412	20	2212	.092	.099	.350	.433	20	2262	.046	.086	.260	.319
10	22917	.131	.092	.194	.484	20	2213	.089	.102	.323	.556	20	2263	.059	.086	.233	.349
10	22918	.160	.092	.158	.451	20	2214	.244	.100	.063	.609	20	2264	.064	.088	.206	.388
10	22919	.051	.097	.307	.377	20	2215	.178	.096	.107	.598	20	2265	.075	.084	.251	.392
10	22920	.121	.086	.170	.411	20	2216	.052	.087	.259	.407	20	2266	.043	.086	.206	.364
10	22921	.039	.092	.273	.333	20	2217	.096	.091	.192	.416	20	2267	.054	.081	.200	.361
10	22922	.064	.100	.286	.374	20	2218	.057	.094	.296	.353	20	2303	.054	.088	.212	.334
10	22923	.044	.090	.334	.372	20	2219	.079	.089	.221	.382	20	2304	.031	.081	.254	.268
10	22924	.075	.087	.299	.363	20	2220	.071	.086	.204	.369	20	2305	.037	.082	.285	.290
10	22925	.082	.084	.273	.424	20	2221	.086	.082	.237	.386	20	2306	.038	.085	.252	.334
10	22926	.044	.085	.233	.360	20	2222	.077	.089	.191	.428	20	2307	.060	.100	.222	.438
10	22927	.049	.095	.263	.336	20	2223	.099	.089	.234	.435	20	2308	.041	.083	.252	.360
20	22101	.030	.111	.494	.320	20	2224	.126	.095	.161	.599	20	2309	.043	.095	.321	.328
20	22102	.015	.104	.331	.375	20	2225	.174	.100	.124	.698	20	2310	.071	.092	.251	.565
20	22103	.078	.113	.433	.244	20	2226	.177	.087	.096	.497	20	2311	.036	.084	.271	.279
20	22104	.038	.115	.353	.437	20	2227	.037	.095	.245	.501	20	2312	.038	.088	.255	.344
20	22105	.059	.113	.308	.530	20	2228	.030	.101	.307	.457	20	2313	.044	.089	.295	.344
20	22106	.162	.090	.134	.471	20	2229	.043	.097	.265	.367	20	2314	.039	.088	.245	.419
20	22107	.111	.110	.519	.235	20	2230	.099	.096	.233	.418	20	2315	.034	.087	.249	.514
20	22108	.113	.112	.546	.218	20	2231	.162	.115	.178	.605	20	2316	.058	.086	.286	.460
20	22109	.054	.091	.287	.346	20	2232	.198	.096	.129	.550	20	2317	.065	.095	.237	.433
20	22110	.180	.102	.232	.537	20	2233	.182	.095	.113	.479	20	2318	.057	.095	.254	.434
20	22111	.083	.091	.421	.190	20	2234	.057	.103	.311	.509	20	2319	.041	.084	.295	.344
20	22112	.072	.097	.531	.229	20	2235	.083	.099	.227	.452	20	2320	.032	.086	.240	.290
20	22113	.063	.089	.281	.345	20	2236	.103	.101	.336	.409	20	2321	.030	.080	.299	.412
20	22114	.009	.084	.266	.380	20	2237	.078	.088	.193	.392	20	2322	.054	.096	.275	.410
20	22115	.063	.082	.200	.384	20	2238	.221	.103	.077	.637	20	2323	.056	.092	.237	.363
20	22116	.048	.084	.234	.365	20	2239	.061	.122	.085	.323	20	2324	.045	.086	.216	.358
20	22117	.054	.084	.297	.341	20	2240	.047	.089	.271	.377	20	2325	.052	.085	.229	.336
20	22118	.048	.097	.338	.303	20	2241	.065	.091	.215	.422	20	2326	.038	.085	.217	.356
20	22119	.057	.087	.411	.195	20	2242	.066	.091	.265	.354	20	2327	.027	.092	.288	.330
20	22120	.005	.094	.369	.318	20	2243	.138	.092	.191	.489	20	2328	.047	.093	.254	.355
20	22121	.035	.124	.669	.437	20	2244	.025	.092	.370	.319	20	2329	.026	.087	.387	.314
20	22122	.035	.128	.283	.462	20	2245	.071	.106	.490	.264	20	2330	.039	.096	.281	.389
20	22123	.069	.098	.663	.317	20	2246	.037	.090	.253	.322	20	2331	.038	.099	.339	.418
20	22124	.059	.117	.538	.283	20	2247	.036	.087	.238	.360	20	2332	.030	.085	.291	.320

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
20	2233	059	089	212	345	20	2443	048	111	348	478	20	2914	101	101	193	481
20	2233	061	091	279	424	20	2444	026	091	261	444	20	2915	011	100	370	447
20	2233	052	096	251	424	20	2445	033	108	324	350	20	2916	091	092	221	427
20	2233	046	092	264	380	20	2446	033	096	270	341	20	2917	130	102	202	366
20	2233	085	099	251	439	20	2447	027	102	493	280	20	2918	173	094	113	397
20	2233	121	105	300	497	20	2448	027	098	281	326	20	2919	027	121	774	266
20	2233	049	093	340	373	20	2449	015	101	373	472	20	2920	164	092	123	453
20	2233	043	091	336	315	20	2450	029	095	247	499	20	2921	000	101	383	322
20	2240	031	102	333	431	20	2451	011	098	285	383	20	2922	056	120	583	396
20	2240	059	116	609	322	20	2452	037	093	268	333	20	2923	030	100	372	388
20	2240	027	107	297	410	20	2453	009	094	334	229	20	2924	022	093	228	444
20	2240	073	137	702	305	20	2454	015	085	274	288	20	2925	079	086	285	353
20	2240	008	102	399	348	20	2455	015	091	333	333	20	2926	013	097	360	333
20	2240	001	101	421	336	20	2456	017	095	386	333	20	2927	034	095	280	356
20	2240	067	109	333	438	20	2457	020	084	434	278	20	2928	040	114	504	333
20	2240	149	127	638	438	20	2458	001	087	306	333	20	2929	042	090	358	344
20	2240	029	116	399	335	20	2459	009	084	394	255	20	2930	023	119	766	399
20	2240	086	132	409	768	20	2460	009	089	635	255	20	2931	034	103	320	444
20	2240	013	099	363	461	20	2461	006	084	441	333	20	2932	033	102	337	366
20	2240	025	095	222	449	20	2462	000	087	396	333	20	2933	034	105	165	388
20	2240	033	096	352	449	20	2463	023	086	335	229	20	2934	034	105	505	353
20	2240	031	096	377	372	20	2464	023	086	389	229	20	2935	024	108	566	353
20	2240	033	083	349	465	20	2465	020	092	555	444	20	2936	045	084	273	459
20	2240	033	120	322	322	20	2466	033	085	352	333	20	2937	029	090	229	455
20	2240	060	103	392	382	20	2467	000	092	339	333	20	2938	026	086	338	377
20	2240	060	136	391	288	20	2468	000	098	356	441	20	2939	006	086	317	327
20	2240	026	102	300	364	20	2469	014	087	311	333	20	2940	023	089	228	375
20	2240	097	114	354	580	20	2470	016	087	318	333	20	2941	051	082	257	444
20	2240	004	094	379	339	20	2471	022	089	279	290	20	2942	041	088	239	381
20	2240	004	089	280	386	20	2472	024	090	307	371	20	2943	045	082	236	388
20	2240	017	092	324	400	20	2473	170	108	154	720	20	2944	001	089	332	351
20	2240	023	090	377	330	20	2474	033	088	245	344	20	2945	006	088	291	399
20	2240	043	093	417	408	20	2475	019	100	424	306	20	2946	018	087	355	399
20	2240	079	117	221	242	20	2476	144	083	154	441	20	2947	023	128	539	384
20	2240	023	105	272	288	20	2477	032	089	278	333	20	2948	039	115	377	388
20	2240	023	090	316	283	20	2478	074	089	220	119	20	2949	022	130	663	444
20	2240	046	109	331	439	20	2479	043	093	279	333	20	2950	041	143	740	422
20	2240	027	109	358	379	20	2480	071	115	297	266	20	2951	020	115	674	144
20	2240	033	091	290	310	20	2481	092	109	574	066	20	2952	027	123	631	337
20	2240	027	092	253	441	20	2482	085	111	577	347	20	2953	024	107	396	488
20	2240	086	121	392	593	20	2483	401	111	401	368	20	2954	045	094	274	433
20	2240	039	112	348	593	20	2484	058	103	335	441	20	2955	054	101	290	462
20	2240	073	114	393	303	20	2485	088	101	310	424	20	2956	027	096	313	455
20	2240	004	119	329	451	20	2486	038	096	317	372	20	2957	078	110	297	453
20	2240	014	103	335	424	20	2487	020	088	349	298	20	2958	072	089	210	444
20	2240	010	100	329	340	20	2488	044	102	282	388	20	2959	075	090	246	397
20	2240	006	086	213	265	20	2489	002	104	349	458	20	2960	080	098	266	332
20	2240	017	093	333	351	20	2490	010	105	378	339	20	2961	099	096	257	496
20	2240	009	100	222	344	20	2491	120	102	003	505	20	2962	105	098	167	489

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	222110	030	093	262	404	330	22260	012	103	332	407	330	2405	025	105	415	378
330	222111	074	113	284	691	330	22261	012	097	327	393	330	2406	015	101	393	334
330	222112	067	106	296	493	330	22262	023	097	317	359	330	2407	029	102	419	377
330	222113	075	094	249	387	330	22263	043	096	348	356	330	2408	073	095	319	449
330	222114	130	106	216	627	330	22264	046	090	253	368	330	2409	022	111	487	286
330	222115	099	087	188	501	330	22265	050	093	259	318	330	2410	029	106	423	373
330	222116	032	098	344	416	330	22266	021	087	265	400	330	2411	060	102	452	621
330	222117	045	098	359	375	330	22267	025	089	227	323	330	2412	029	103	293	476
330	222118	040	096	394	370	330	22268	020	076	199	333	330	2413	015	100	367	461
330	222119	062	096	243	378	330	22269	013	090	384	371	330	2414	024	094	340	455
330	222120	064	094	293	398	330	22270	013	089	338	366	330	2415	041	099	354	433
330	222121	070	096	340	378	330	22271	023	086	305	274	330	2416	011	100	476	333
330	222122	075	095	369	480	330	22272	022	094	322	370	330	2417	029	098	398	433
330	222123	083	100	197	442	330	22273	021	089	313	346	330	2418	014	096	392	433
330	222124	099	094	255	435	330	22274	028	091	334	289	330	2419	044	109	417	499
330	222125	118	095	191	602	330	22275	017	094	315	315	330	2420	041	091	325	416
330	222126	118	091	191	442	330	22276	018	091	300	405	330	2421	055	101	366	433
330	222127	020	097	424	442	330	22277	019	091	355	373	330	2422	033	096	333	333
330	222128	020	092	444	373	330	22278	055	090	225	257	330	2423	029	089	333	333
330	222129	041	090	444	397	330	22279	010	089	333	333	330	2424	029	091	333	333
330	222130	064	093	240	417	330	22280	018	092	264	225	330	2425	033	094	333	333
330	222131	102	093	101	449	330	22281	010	095	446	225	330	2426	017	085	333	333
330	222132	107	091	197	391	330	22282	017	093	318	375	330	2427	033	096	333	333
330	222133	116	087	344	401	330	22283	007	086	357	314	330	2428	011	103	333	333
330	222134	048	102	407	463	330	22284	005	090	313	310	330	2429	016	086	330	330
330	222135	059	096	394	596	330	22285	020	089	330	339	330	2430	022	093	334	334
330	222136	055	091	89	407	330	22286	012	100	310	333	330	2431	001	096	333	333
330	222137	111	089	89	337	330	22287	013	092	332	333	330	2432	012	089	333	333
330	222138	010	089	411	406	330	22288	015	089	334	333	330	2433	002	095	333	333
330	222139	028	105	411	491	330	22289	013	090	394	325	330	2434	066	100	433	333
330	222140	047	089	334	357	330	22290	006	094	333	270	330	2435	044	092	333	333
330	222141	032	089	334	406	330	22291	014	083	254	299	330	2436	024	096	333	333
330	222142	052	089	334	388	330	22292	020	089	277	328	330	2437	044	095	333	333
330	222143	079	087	334	495	330	22293	012	094	267	381	330	2438	033	093	265	333
330	222144	002	090	334	308	330	22294	004	078	288	373	330	2439	033	086	279	333
330	222145	014	102	334	316	330	22295	010	091	363	370	330	2440	029	090	276	333
330	222146	025	090	334	367	330	22296	007	094	371	389	330	2441	002	090	288	333
330	222147	017	093	334	325	330	22297	009	085	282	269	330	2442	002	089	357	333
330	222148	034	088	334	408	330	22298	024	092	354	306	330	2443	022	086	386	333
330	222149	052	098	334	384	330	22299	021	089	309	310	330	2444	019	099	388	333
330	222150	033	092	334	312	330	22300	015	088	307	360	330	2445	022	096	371	333
330	222151	116	103	334	452	330	22301	011	094	298	315	330	2446	013	087	442	333
330	222152	016	101	334	462	330	22302	049	088	308	339	330	2447	041	087	347	333
330	222153	068	093	334	433	330	22303	057	094	303	360	330	2448	009	085	330	333
330	222154	048	088	334	347	330	22304	043	084	200	319	330	2449	041	085	210	333
330	222155	042	092	334	377	330	22305	041	090	364	440	330	2450	011	099	440	333
330	222156	050	091	334	377	330	22306	018	098	401	399	330	2451	003	091	374	333
330	222157	045	091	334	335	330	22307	019	119	490	349	330	2452	066	081	324	333
330	222158	049	089	334	386	330	22308	055	092	286	383	330	2453	017	084	269	333
330	222159	017	088	334	291	330	22309	024	107	434	376	330	2454	009	084	225	333

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	2455	-.003	.091	.387	-.276	30	2926	-.005	.092	.280	-.341	40	2222	-.101	.098	.233	-.508
30	2456	-.024	.094	.321	-.394	30	2927	-.038	.104	.280	-.477	40	2223	-.176	.116	.189	-.779
30	2457	-.024	.091	.291	-.327	40	2101	-.061	.121	.593	-.277	40	2224	-.206	.097	.161	-.517
30	2458	-.010	.082	.274	-.289	40	2102	-.020	.110	.406	-.401	40	2225	-.231	.107	.127	-.613
30	2459	-.016	.096	.280	-.434	40	2103	-.044	.105	.385	-.274	40	2226	-.219	.092	.103	-.525
30	2460	-.023	.087	.279	-.322	40	2104	-.029	.117	.393	-.634	40	2227	-.009	.095	.280	-.296
30	2461	-.001	.103	.324	-.305	40	2105	-.040	.107	.431	-.419	40	2228	-.009	.094	.367	-.286
30	2462	-.029	.085	.233	-.322	40	2106	-.178	.094	.095	-.525	40	2229	-.007	.096	.345	-.333
30	2463	-.007	.088	.296	-.324	40	2107	-.147	.114	.651	-.272	40	2230	-.156	.101	.162	-.580
30	2464	-.014	.087	.257	-.313	40	2108	-.092	.118	.608	-.231	40	2231	-.245	.121	.092	-.766
30	2465	-.014	.090	.327	-.320	40	2109	-.089	.095	.228	-.427	40	2232	-.217	.100	.097	-.558
30	2466	-.021	.082	.243	-.322	40	2110	-.221	.103	.149	-.600	40	2233	-.226	.102	.104	-.574
30	2801	-.025	.087	.236	-.367	40	2111	-.072	.093	.405	-.216	40	2234	-.007	.100	.389	-.356
30	2802	-.024	.084	.266	-.328	40	2112	-.011	.101	.374	-.291	40	2235	-.121	.109	.214	-.554
30	2803	-.045	.093	.288	-.360	40	2113	-.110	.089	.210	-.415	40	2236	-.129	.101	.196	-.426
30	2804	-.019	.088	.337	-.320	40	2114	-.008	.091	.318	-.276	40	2237	-.112	.096	.210	-.420
30	2805	-.031	.083	.252	-.320	40	2115	-.120	.090	.184	-.413	40	2238	-.231	.101	.066	-.610
30	2806	-.012	.083	.259	-.322	40	2116	-.106	.088	.272	-.398	40	2239	-.176	.124	.650	-.194
30	2807	-.040	.094	.247	-.385	40	2117	-.069	.084	.201	-.381	40	2240	-.000	.097	.337	-.341
30	2808	-.086	.090	.252	-.398	40	2118	-.019	.092	.321	-.346	40	2241	-.046	.105	.345	-.451
30	2809	-.017	.089	.303	-.339	40	2119	-.011	.087	.331	-.278	40	2242	-.004	.105	.507	-.310
30	2810	-.016	.089	.341	-.392	40	2120	-.023	.087	.259	-.287	40	2243	-.171	.096	.107	-.579
30	2811	-.073	.094	.240	-.408	40	2121	-.048	.137	.751	-.329	40	2244	-.044	.100	.390	-.305
30	2812	-.016	.089	.363	-.317	40	2122	-.026	.107	.321	-.373	40	2245	-.048	.114	.485	-.293
30	2813	-.053	.097	.290	-.374	40	2123	-.065	.128	.697	-.253	40	2246	-.018	.089	.261	-.310
30	2901	-.019	.092	.376	-.337	40	2124	-.073	.126	.587	-.311	40	2247	-.015	.096	.367	-.309
30	2902	-.093	.104	.300	-.365	40	2125	-.018	.119	.947	-.369	40	2248	-.015	.093	.321	-.358
30	2903	-.022	.109	.473	-.332	40	2126	-.036	.129	.545	-.368	40	2249	-.072	.105	.361	-.394
30	2904	-.015	.104	.457	-.313	40	2127	-.002	.111	.414	-.409	40	2250	-.057	.110	.407	-.440
30	2905	-.001	.100	.391	-.390	40	2201	-.064	.095	.295	-.425	40	2251	-.247	.112	.076	-.638
30	2906	-.063	.091	.248	-.387	40	2202	-.036	.109	.349	-.438	40	2252	-.004	.090	.340	-.333
30	2907	-.088	.095	.210	-.486	40	2203	-.044	.097	.273	-.430	40	2253	-.029	.108	.334	-.381
30	2908	-.018	.093	.309	-.375	40	2204	-.073	.118	.442	-.548	40	2254	-.101	.090	.180	-.385
30	2909	-.005	.096	.288	-.463	40	2205	-.097	.097	.198	-.432	40	2255	-.039	.105	.302	-.464
30	2910	-.032	.094	.297	-.386	40	2206	-.110	.090	.221	-.499	40	2256	-.022	.104	.316	-.395
30	2911	-.020	.095	.273	-.352	40	2207	-.157	.115	.242	-.617	40	2257	-.104	.091	.215	-.438
30	2912	-.032	.096	.415	-.359	40	2208	-.247	.141	.127	-.080	40	2258	-.104	.092	.224	-.411
30	2913	-.088	.095	.200	-.408	40	2209	-.216	.108	.129	-.726	40	2259	-.014	.096	.337	-.323
30	2914	-.081	.101	.311	-.413	40	2210	-.037	.099	.292	-.404	40	2260	-.006	.089	.300	-.323
30	2915	-.004	.112	.414	-.409	40	2211	-.072	.111	.300	-.600	40	2261	-.014	.089	.282	-.281
30	2916	-.065	.096	.228	-.413	40	2212	-.037	.112	.361	-.555	40	2262	-.008	.093	.315	-.330
30	2917	-.093	.096	.330	-.391	40	2213	-.097	.103	.342	-.691	40	2263	-.031	.102	.326	-.371
30	2918	-.110	.099	.358	-.327	40	2214	-.246	.107	.073	-.748	40	2264	-.112	.097	.234	-.456
30	2919	-.025	.108	.452	-.332	40	2215	-.223	.093	.110	-.541	40	2265	-.077	.090	.206	-.401
30	2920	-.100	.088	.221	-.471	40	2216	-.026	.095	.265	-.473	40	2301	-.029	.105	.297	-.405
30	2921	-.016	.095	.366	-.334	40	2217	-.036	.099	.273	-.465	40	2302	-.028	.085	.255	-.269
30	2922	-.029	.094	.312	-.444	40	2218	-.032	.105	.341	-.393	40	2303	-.023	.088	.280	-.332
30	2923	-.031	.096	.357	-.398	40	2219	-.092	.096	.172	-.469	40	2304	-.013	.082	.297	-.282
30	2924	-.062	.094	.319	-.484	40	2220	-.077	.099	.235	-.468	40	2305	-.016	.085	.252	-.284
30	2925	-.060	.092	.282	-.394	40	2221	-.104	.099	.243	-.438	40	2306	-.015	.089	.246	-.307

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
40	2307	.055	.097	237	355	40	2417	.092	.100	497	302	40	2801	.016	.083	332	284
40	2308	.023	.102	280	381	40	2418	.051	.106	502	250	40	2802	.032	.080	230	312
40	2309	.023	.087	285	380	40	2419	.089	.101	380	316	40	2803	.059	.093	259	423
40	2310	.023	.093	280	388	40	2420	.080	.094	241	445	40	2804	.016	.087	276	315
40	2311	.010	.085	256	344	40	2421	.145	.110	230	585	40	2805	.047	.091	226	362
40	2312	.010	.087	266	344	40	2422	.044	.094	276	440	40	2806	.028	.087	281	328
40	2313	.017	.089	283	399	40	2423	.033	.083	243	380	40	2807	.043	.093	252	379
40	2314	.017	.096	297	400	40	2424	.024	.083	286	293	40	2808	.239	.106	070	330
40	2315	.026	.090	293	400	40	2425	.022	.094	323	346	40	2809	.024	.096	276	336
40	2316	.037	.102	364	454	40	2426	.039	.103	309	398	40	2810	.029	.083	259	308
40	2317	.037	.096	372	454	40	2427	.049	.107	324	433	40	2811	.175	.090	140	353
40	2318	.037	.085	355	454	40	2428	.055	.088	275	358	40	2812	.033	.089	280	309
40	2319	.000	.089	16	77	40	2429	.016	.088	256	358	40	2813	.009	.091	321	302
40	2320	.000	.089	16	77	40	2430	.012	.095	273	344	40	2901	.046	.093	250	397
40	2321	.000	.088	44	44	40	2431	.014	.089	349	370	40	2902	.171	.102	206	42
40	2322	.021	.098	330	422	40	2432	.020	.085	270	553	40	2903	.044	.102	444	65
40	2323	.037	.085	47	48	40	2433	.034	.101	297	64	40	2904	.038	.103	404	48
40	2324	.037	.089	88	400	40	2434	.165	.120	172	742	40	2905	.002	.095	405	303
40	2325	.037	.093	99	400	40	2435	.073	.095	263	418	40	2906	.051	.097	343	423
40	2326	.037	.096	06	400	40	2436	.036	.098	278	439	40	2907	.129	.105	180	665
40	2327	.020	.099	21	400	40	2437	.066	.102	261	508	40	2908	.025	.095	321	313
40	2328	.020	.087	21	400	40	2438	.048	.089	278	551	40	2909	.011	.089	312	323
40	2329	.020	.085	38	400	40	2439	.048	.094	243	63	40	2910	.036	.093	301	423
40	2330	.012	.093	69	333	40	2440	.036	.100	256	86	40	2911	.018	.094	332	274
40	2331	.020	.086	40	000	40	2441	.026	.097	302	337	40	2912	.134	.119	373	628
40	2332	.026	.082	94	111	40	2442	.014	.091	273	331	40	2913	.112	.100	224	516
40	2333	.033	.097	88	49	40	2443	.021	.083	286	305	40	2914	.152	.098	260	514
40	2334	.033	.098	75	69	40	2444	.021	.092	247	332	40	2915	.034	.111	598	294
40	2335	.010	.094	84	33	40	2445	.017	.089	304	47	40	2916	.082	.097	250	408
40	2336	.033	.101	24	400	40	2446	.047	.094	284	54	40	2917	.197	.101	118	555
40	2337	.033	.092	18	400	40	2447	.043	.098	304	404	40	2918	.230	.092	109	603
40	2338	.033	.088	21	400	40	2448	.021	.088	257	320	40	2919	.038	.120	539	381
40	2339	.033	.097	32	400	40	2449	.066	.087	300	410	40	2920	.230	.101	083	604
40	2340	.061	.104	34	443	40	2450	.026	.088	246	341	40	2921	.011	.103	546	330
40	2401	.036	.110	10	432	40	2451	.018	.085	272	316	40	2922	.020	.108	344	339
40	2402	.022	.109	430	484	40	2452	.022	.088	279	325	40	2923	.029	.092	366	333
40	2403	.019	.105	27	484	40	2453	.023	.090	286	340	40	2924	.122	.105	207	507
40	2404	.026	.098	73	66	40	2454	.043	.086	246	403	40	2925	.127	.096	199	513
40	2405	.033	.087	46	44	40	2455	.003	.082	246	263	40	2926	.020	.096	332	364
40	2406	.033	.095	36	44	40	2456	.057	.088	248	358	40	2927	.035	.103	351	405
40	2407	.033	.095	67	44	40	2457	.046	.081	196	286	40	2101	.117	.153	881	430
40	2408	.000	.116	83	79	40	2458	.036	.082	239	372	50	2102	.036	.103	278	404
40	2409	.079	.119	25	22	40	2459	.034	.088	282	328	50	2103	.078	.127	507	375
40	2410	.071	.097	13	90	40	2460	.021	.079	218	298	50	2104	.113	.131	332	826
40	2411	.153	.100	87	33	40	2461	.018	.084	249	317	50	2105	.132	.102	252	499
40	2412	.034	.093	68	33	40	2462	.025	.084	253	346	50	2106	.206	.084	067	476
40	2413	.030	.091	37	30	40	2463	.018	.086	268	340	50	2107	.268	.134	773	153
40	2414	.026	.097	08	30	40	2464	.016	.084	277	42	50	2108	.199	.134	769	162
40	2415	.039	.089	96	66	40	2465	.022	.085	283	317	50	2109	.111	.094	189	460
40	2416	.032	.101	03	8	40	2466	.030	.089	266	292	50	2110	.275	.107	108	681

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	22111	.149	.099	.543	-.190	50	22233	.019	.116	.485	-.350	50	23119	.004	.080	.320	-.251
50	22112	.039	.108	.489	-.367	50	22234	.182	.107	.208	-.591	50	23120	.001	.090	.314	-.331
50	22113	.130	.086	.197	-.425	50	22235	.275	.109	.083	-.689	50	23121	.008	.085	.307	-.328
50	22114	.020	.089	.375	-.311	50	22236	.168	.091	.150	-.512	50	23122	.045	.092	.290	-.422
50	22115	.112	.084	.133	-.381	50	22237	.316	.108	.056	-.727	50	23123	.052	.098	.261	-.426
50	22116	.095	.084	.190	-.363	50	22238	.270	.137	.776	-.215	50	23124	.043	.093	.246	-.374
50	22117	.054	.084	.228	-.320	50	22239	.026	.093	.381	-.516	50	23125	.004	.083	.286	-.384
50	22118	.002	.084	.301	-.303	50	22240	.088	.099	.482	-.516	50	23126	.001	.083	.258	-.384
50	22119	.056	.087	.348	-.233	50	22241	.008	.114	.458	-.516	50	23127	.011	.079	.255	-.384
50	22120	.010	.097	.321	-.350	50	22242	.350	.134	.564	-.857	50	23128	.044	.088	.277	-.388
50	22121	.152	.163	.905	-.296	50	22243	.114	.106	.633	-.216	50	23129	.011	.081	.304	-.388
50	22122	.042	.112	.321	-.488	50	22244	.122	.126	.672	-.279	50	23130	.006	.083	.270	-.377
50	22123	.144	.146	.786	-.321	50	22245	.029	.096	.844	-.339	50	23131	.014	.090	.229	-.333
50	22124	.149	.145	.809	-.385	50	22246	.001	.087	.356	-.307	50	23132	.018	.079	.248	-.326
50	22125	.022	.121	.595	-.383	50	22247	.041	.097	.293	-.386	50	23133	.018	.087	.261	-.317
50	22126	.101	.126	.583	-.418	50	22248	.081	.107	.392	-.425	50	23134	.033	.086	.255	-.296
50	22127	.014	.128	.449	-.417	50	22249	.023	.099	.336	-.403	50	23135	.017	.086	.253	-.299
50	22128	.083	.103	.444	-.533	50	22250	.331	.119	.017	-.800	50	23136	.000	.093	.311	-.455
50	22129	.114	.134	.273	-.704	50	22251	.041	.099	.403	-.222	50	23137	.000	.098	.099	-.390
50	22130	.052	.113	.303	-.531	50	22252	.026	.099	.329	-.379	50	23138	.200	.104	.183	-.333
50	22131	.139	.143	.299	-.847	50	22253	.104	.092	.260	-.463	50	23139	.160	.102	.159	-.333
50	22132	.206	.109	.224	-.675	50	22254	.077	.102	.244	-.441	50	23140	.166	.102	.173	-.445
50	22133	.174	.108	.171	-.589	50	22255	.034	.096	.283	-.345	50	24001	.083	.103	.278	-.487
50	22134	.212	.108	.165	-.784	50	22256	.099	.090	.194	-.409	50	24002	.095	.153	.630	-.467
50	22135	.253	.124	.092	-.897	50	22257	.103	.087	.223	-.386	50	24003	.206	.102	.178	-.567
50	22136	.045	.096	.020	-.616	50	22258	.048	.098	.355	-.242	50	24004	.037	.106	.327	-.376
50	22137	.083	.107	.292	-.562	50	22259	.018	.086	.263	-.329	50	24005	.088	.098	.259	-.460
50	22138	.088	.108	.264	-.516	50	22260	.002	.088	.382	-.332	50	24006	.042	.087	.245	-.425
50	22139	.174	.103	.278	-.507	50	22261	.011	.091	.275	-.315	50	24007	.101	.093	.231	-.438
50	22140	.238	.117	.207	-.608	50	22262	.110	.109	.291	-.696	50	24008	.055	.129	.568	-.381
50	22141	.253	.097	.088	-.704	50	22263	.085	.093	.280	-.392	50	24009	.173	.129	.707	-.336
50	22142	.047	.092	.083	-.558	50	22264	.072	.091	.204	-.378	50	24100	.111	.097	.254	-.420
50	22143	.106	.110	.329	-.639	50	22265	.060	.089	.234	-.370	50	24101	.292	.114	.051	-.755
50	22144	.123	.116	.282	-.658	50	22266	.013	.099	.187	-.379	50	24102	.068	.088	.244	-.355
50	22145	.170	.105	.201	-.483	50	22267	.005	.080	.263	-.226	50	24103	.048	.088	.260	-.333
50	22146	.165	.098	.164	-.599	50	22268	.024	.077	.249	-.252	50	24104	.028	.088	.252	-.333
50	22147	.171	.098	.149	-.492	50	22269	.016	.086	.230	-.422	50	24105	.030	.083	.310	-.328
50	22148	.151	.092	.156	-.561	50	22270	.042	.080	.238	-.303	50	24106	.023	.093	.275	-.393
50	22149	.233	.101	.157	-.506	50	22271	.018	.089	.242	-.378	50	24107	.049	.098	.447	-.394
50	22150	.252	.097	.146	-.556	50	22272	.042	.086	.285	-.330	50	24108	.110	.109	.494	-.295
50	22151	.261	.089	.087	-.630	50	22273	.018	.093	.242	-.496	50	24109	.210	.127	.156	-.796
50	22152	.252	.094	.043	-.557	50	22274	.022	.082	.278	-.277	50	24110	.147	.105	.223	-.498
50	22153	.025	.106	.033	-.731	50	22275	.012	.086	.354	-.296	50	24201	.302	.125	.083	-.948
50	22154	.033	.097	.288	-.474	50	22276	.025	.091	.357	-.329	50	24202	.066	.086	.247	-.354
50	22155	.051	.097	.257	-.371	50	22277	.015	.085	.306	-.312	50	24203	.033	.088	.260	-.372
50	22156	.289	.119	.121	-.737	50	22278	.021	.086	.242	-.303	50	24204	.018	.090	.290	-.305
50	22157	.284	.120	.039	-.818	50	22279	.024	.090	.278	-.419	50	24205	.025	.085	.276	-.320
50	22158	.246	.089	.065	-.519	50	22280	.039	.093	.237	-.440	50	24206	.028	.091	.245	-.348
50	22159	.254	.093	.041	-.617	50	22281	.023	.084	.250	-.431	50	24207	.072	.100	.303	-.460
50	22160					50	22282					50	24208	.088	.090	.199	-.411

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
50	2429	.001	.087	.319	.275	50	2813	.031	.101	.473	.378	60	2123	.005	.117	.680	.335
50	2430	.043	.090	.276	.376	50	2901	.061	.091	.249	.472	60	2124	.017	.119	.541	.578
50	2431	.020	.094	.286	.442	50	2902	.284	.129	.275	.746	60	2125	.056	.100	.331	.377
50	2432	.022	.081	.243	.332	50	2903	.121	.122	.577	.340	60	2126	.018	.113	.556	.509
50	2433	.022	.089	.276	.311	50	2904	.103	.117	.639	.253	60	2127	.038	.107	.293	.385
50	2434	.299	.160	.144	.018	50	2905	.019	.094	.412	.344	60	2201	.048	.098	.315	.469
50	2435	.123	.101	.209	.616	50	2906	.109	.105	.271	.481	60	2202	.012	.114	.505	.396
50	2436	.046	.095	.298	.457	50	2907	.301	.128	.028	.807	60	2203	.016	.091	.284	.335
50	2437	.080	.102	.205	.317	50	2908	.048	.091	.263	.409	60	2204	.090	.127	.379	.642
50	2438	.044	.091	.294	.92	50	2909	.024	.106	.437	.295	60	2205	.107	.103	.255	.426
50	2439	.081	.096	.253	.93	50	2910	.081	.108	.440	.447	60	2206	.107	.105	.247	.456
50	2440	.030	.083	.215	.50	50	2911	.072	.109	.458	.233	60	2207	.202	.118	.200	.720
50	2441	.028	.083	.265	.33	50	2912	.218	.112	.204	.606	60	2208	.260	.140	.213	.038
50	2442	.004	.091	.429	.84	50	2913	.235	.130	.161	.753	60	2209	.255	.109	.100	.835
50	2443	.049	.086	.234	.417	50	2914	.233	.109	.097	.632	60	2210	.008	.098	.334	.386
50	2444	.023	.089	.276	.315	50	2915	.061	.141	.532	.391	60	2211	.006	.114	.431	.637
50	2445	.027	.088	.253	.337	50	2916	.172	.106	.157	.611	60	2212	.005	.117	.451	.375
50	2446	.032	.087	.259	.367	50	2917	.231	.097	.067	.570	60	2213	.094	.113	.238	.624
50	2447	.028	.095	.435	.389	50	2918	.300	.107	.031	.722	60	2214	.256	.116	.134	.710
50	2448	.022	.080	.266	.303	50	2919	.003	.143	.591	.611	60	2215	.267	.101	.110	.593
50	2449	.072	.089	.221	.399	50	2920	.317	.105	.029	.647	60	2216	.022	.093	.321	.508
50	2450	.025	.086	.274	.309	50	2921	.007	.105	.378	.352	60	2217	.034	.125	.523	.509
50	2451	.020	.085	.236	.314	50	2922	.085	.122	.355	.727	60	2218	.045	.125	.544	.485
50	2452	.013	.080	.240	.314	50	2923	.108	.103	.211	.480	60	2219	.075	.102	.251	.440
50	2453	.013	.086	.268	.387	50	2924	.221	.113	.116	.677	60	2220	.088	.094	.304	.412
50	2454	.028	.087	.295	.300	50	2925	.171	.089	.130	.468	60	2221	.115	.103	.254	.466
50	2455	.021	.083	.293	.303	50	2926	.023	.112	.363	.558	60	2222	.128	.094	.230	.391
50	2456	.088	.099	.252	.433	50	2927	.125	.119	.232	.596	60	2223	.220	.112	.118	.766
50	2457	.099	.080	.146	.370	60	2101	.025	.118	.501	.336	60	2224	.270	.100	.062	.668
50	2458	.041	.082	.268	.299	60	2102	.080	.115	.362	.324	60	2225	.287	.110	.006	.688
50	2459	.019	.086	.247	.294	60	2103	.021	.139	.520	.383	60	2226	.262	.103	.034	.806
50	2460	.026	.082	.239	.302	60	2104	.042	.101	.295	.483	60	2227	.018	.096	.291	.310
50	2461	.022	.082	.267	.299	60	2105	.197	.100	.277	.624	60	2228	.017	.098	.292	.467
50	2462	.022	.081	.246	.295	60	2106	.197	.088	.088	.490	60	2229	.055	.106	.319	.452
50	2463	.012	.092	.320	.296	60	2107	.184	.120	.733	.146	60	2230	.231	.112	.131	.769
50	2464	.017	.093	.313	.315	60	2108	.133	.116	.593	.237	60	2231	.305	.120	.043	.765
50	2465	.009	.088	.271	.295	60	2109	.111	.089	.151	.413	60	2232	.239	.097	.099	.669
50	2466	.019	.086	.327	.299	60	2110	.243	.106	.052	.649	60	2233	.248	.098	.068	.650
50	2801	.020	.094	.331	.402	60	2111	.090	.088	.438	.173	60	2234	.052	.109	.488	.367
50	2802	.030	.087	.244	.319	60	2112	.023	.100	.613	.341	60	2235	.155	.121	.292	.597
50	2803	.143	.104	.207	.311	60	2113	.096	.087	.170	.393	60	2236	.192	.103	.118	.604
50	2804	.008	.091	.261	.307	60	2114	.003	.093	.320	.308	60	2237	.136	.087	.196	.421
50	2805	.074	.091	.240	.343	60	2115	.104	.085	.198	.425	60	2238	.283	.108	.070	.687
50	2806	.010	.085	.260	.275	60	2116	.103	.086	.172	.397	60	2239	.192	.121	.666	.240
50	2807	.026	.087	.313	.457	60	2117	.032	.086	.293	.300	60	2240	.003	.102	.357	.371
50	2808	.269	.113	.086	.769	60	2118	.001	.089	.276	.309	60	2241	.016	.101	.423	.415
50	2809	.019	.083	.302	.281	60	2119	.053	.089	.356	.254	60	2242	.065	.115	.825	.274
50	2810	.013	.084	.279	.334	60	2120	.008	.088	.343	.281	60	2243	.216	.115	.134	.666
50	2811	.208	.090	.109	.322	60	2121	.040	.144	.748	.356	60	2244	.057	.101	.419	.258
50	2812	.024	.086	.300	.327	60	2122	.046	.124	.396	.646	60	2245	.089	.124	.653	.328

WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN
60	2246	.036	.093	.262	.330	60	2331	.020	.087	.262	.320	60	2441	.021	.086	.238	.308
60	2247	.002	.088	.298	.308	60	2332	.031	.084	.275	.332	60	2442	.003	.092	.307	.292
60	2248	.006	.094	.408	.349	60	2333	.036	.088	.256	.348	60	2443	.033	.083	.232	.332
60	2249	.031	.101	.372	.401	60	2334	.056	.095	.264	.362	60	2444	.033	.092	.306	.371
60	2250	.057	.100	.319	.431	60	2335	.045	.087	.354	.351	60	2445	.035	.088	.218	.334
60	2251	.307	.127	.070	.910	60	2336	.068	.088	.208	.395	60	2446	.035	.098	.264	.434
60	2252	.031	.103	.469	.298	60	2337	.108	.107	.231	.462	60	2447	.044	.088	.208	.368
60	2253	.028	.106	.472	.386	60	2338	.126	.093	.167	.432	60	2448	.032	.085	.288	.388
60	2254	.082	.089	.311	.398	60	2339	.079	.092	.271	.421	60	2449	.033	.084	.173	.402
60	2255	.039	.109	.303	.440	60	2340	.078	.097	.232	.388	60	2450	.033	.089	.331	.404
60	2256	.000	.101	.351	.390	60	2401	.061	.097	.276	.385	60	2451	.033	.083	.198	.315
60	2257	.108	.088	.176	.408	60	2402	.000	.140	.578	.444	60	2452	.034	.088	.256	.324
60	2258	.108	.086	.207	.361	60	2403	.184	.106	.170	.592	60	2453	.022	.080	.207	.346
60	2259	.041	.093	.247	.333	60	2404	.061	.117	.345	.417	60	2454	.035	.083	.215	.343
60	2260	.023	.099	.332	.383	60	2405	.093	.095	.329	.410	60	2455	.030	.082	.361	.282
60	2261	.006	.091	.317	.296	60	2406	.057	.090	.266	.395	60	2456	.038	.089	.246	.353
60	2262	.001	.085	.305	.263	60	2407	.057	.095	.277	.431	60	2457	.047	.087	.207	.358
60	2263	.069	.114	.275	.441	60	2408	.001	.111	.471	.344	60	2458	.047	.083	.224	.333
60	2264	.046	.098	.285	.385	60	2409	.094	.118	.545	.332	60	2459	.021	.086	.244	.333
60	2265	.041	.089	.252	.304	60	2410	.125	.092	.188	.450	60	2460	.029	.090	.238	.313
60	2266	.038	.086	.264	.315	60	2411	.244	.110	.077	.674	60	2461	.028	.088	.283	.313
60	2267	.029	.089	.235	.324	60	2412	.071	.084	.296	.339	60	2462	.023	.082	.231	.323
60	2268	.030	.081	.215	.337	60	2413	.046	.094	.296	.341	60	2463	.023	.082	.251	.303
60	2269	.018	.088	.253	.283	60	2414	.035	.088	.310	.314	60	2464	.026	.089	.296	.317
60	2270	.031	.089	.254	.385	60	2415	.040	.089	.287	.366	60	2465	.020	.089	.284	.282
60	2271	.026	.086	.290	.317	60	2416	.036	.096	.256	.357	60	2466	.026	.081	.223	.312
60	2272	.046	.089	.267	.344	60	2417	.001	.083	.289	.282	60	2801	.018	.085	.262	.311
60	2273	.021	.086	.287	.326	60	2418	.080	.104	.556	.265	60	2802	.036	.089	.243	.364
60	2274	.055	.096	.335	.455	60	2419	.146	.105	.181	.503	60	2803	.091	.090	.197	.422
60	2275	.044	.080	.249	.306	60	2420	.127	.098	.234	.474	60	2804	.016	.087	.310	.425
60	2276	.024	.089	.347	.292	60	2421	.250	.115	.096	.671	60	2805	.074	.093	.254	.425
60	2277	.024	.085	.347	.305	60	2422	.078	.090	.188	.397	60	2806	.031	.088	.259	.290
60	2278	.032	.091	.320	.309	60	2423	.052	.087	.288	.407	60	2807	.032	.090	.256	.368
60	2279	.010	.083	.353	.313	60	2424	.036	.090	.232	.392	60	2808	.065	.115	.076	.711
60	2280	.013	.093	.350	.383	60	2425	.043	.094	.288	.318	60	2809	.023	.086	.320	.310
60	2281	.049	.088	.245	.380	60	2426	.043	.095	.274	.471	60	2810	.014	.092	.309	.288
60	2282	.047	.085	.213	.417	60	2427	.084	.099	.261	.483	60	2811	.190	.088	.120	.551
60	2283	.042	.088	.356	.384	60	2428	.068	.088	.209	.382	60	2812	.026	.095	.309	.336
60	2284	.009	.089	.300	.291	60	2429	.005	.089	.277	.367	60	2813	.049	.091	.369	.237
60	2285	.002	.083	.283	.274	60	2430	.035	.088	.295	.346	60	2901	.054	.089	.250	.420
60	2286	.012	.084	.325	.310	60	2431	.016	.090	.292	.343	60	2902	.053	.118	.320	.728
60	2287	.057	.088	.228	.399	60	2432	.030	.086	.251	.343	60	2903	.033	.117	.591	.504
60	2288	.059	.084	.282	.369	60	2433	.045	.092	.242	.371	60	2904	.037	.104	.473	.379
60	2289	.057	.093	.243	.415	60	2434	.209	.130	.151	.719	60	2905	.008	.094	.404	.331
60	2290	.021	.093	.290	.314	60	2435	.102	.090	.212	.461	60	2906	.072	.097	.355	.430
60	2291	.008	.085	.290	.252	60	2436	.065	.097	.305	.474	60	2907	.222	.119	.156	.759
60	2292	.023	.084	.301	.281	60	2437	.084	.112	.239	.743	60	2908	.038	.093	.256	.338
60	2293	.060	.088	.339	.357	60	2438	.066	.087	.227	.426	60	2909	.010	.089	.413	.368
60	2294	.025	.086	.283	.381	60	2439	.067	.087	.227	.391	60	2910	.069	.095	.300	.478
60	2295	.022	.083	.275	.274	60	2440	.046	.089	.230	.342	60	2911	.023	.090	.327	.294

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	22912	.229	.104	.122	-.580	70	22208	-.217	.137	.236	-1.109	70	22558	-.071	.091	.224	-.391
60	22913	.129	.099	.230	-.550	70	22209	-.279	.108	.056	-.647	70	22559	-.040	.091	.339	-.265
60	22914	.237	.111	.152	-.646	70	22210	-.003	.093	.323	-.345	70	22600	-.008	.092	.315	-.325
60	22915	.006	.106	.452	-.436	70	22211	-.023	.123	.465	-.418	70	22601	.020	.093	.338	-.358
60	22916	.029	.086	.178	-.496	70	22212	-.005	.126	.549	-.414	70	22602	.014	.091	.326	-.276
60	22917	.245	.092	.039	-.536	70	22213	-.062	.098	.276	-.476	70	22603	-.067	.103	.339	-.400
60	22918	.264	.093	.050	-.572	70	22214	-.283	.114	.073	-.740	70	22604	-.050	.113	.484	-.284
60	22919	.016	.107	.398	-.451	70	22215	-.259	.102	.085	-.631	70	22605	-.022	.077	.264	-.268
60	22920	.285	.094	.023	-.610	70	22216	-.020	.098	.272	-.385	70	23001	-.033	.091	.218	-.320
60	22921	.010	.090	.298	-.588	70	22217	-.035	.119	.495	-.431	70	23002	-.021	.072	.229	-.284
60	22922	.038	.095	.304	-.533	70	22218	-.047	.119	.443	-.405	70	23003	.036	.080	.210	-.290
60	22923	.072	.093	.262	-.609	70	22219	-.066	.090	.226	-.375	70	23004	-.002	.083	.293	-.311
60	22924	.208	.110	.103	-.649	70	22220	-.091	.093	.205	-.454	70	23005	-.008	.083	.284	-.274
60	22925	.165	.105	.224	-.733	70	22221	-.131	.103	.205	-.547	70	23006	-.003	.085	.311	-.263
60	22926	.020	.096	.320	-.407	70	22222	-.104	.098	.222	-.450	70	23007	-.028	.096	.305	-.389
60	22927	.123	.116	.259	-.577	70	22223	-.159	.098	.149	-.517	70	23008	.021	.090	.431	-.272
70	22101	.023	.106	.414	-.439	70	22224	-.285	.115	.078	-.725	70	23009	-.039	.090	.272	-.393
70	22102	.158	.103	.215	-.506	70	22225	-.269	.119	.111	-.754	70	23100	-.042	.087	.304	-.341
70	22103	.055	.131	.381	-.433	70	22226	-.287	.103	.078	-.664	70	23101	-.007	.088	.350	-.353
70	22104	.031	.118	.539	-.438	70	22227	-.001	.092	.317	-.318	70	23102	.004	.096	.341	-.390
70	22105	.098	.112	.249	-.509	70	22228	-.005	.086	.301	-.300	70	23103	-.049	.086	.241	-.361
70	22106	.156	.100	.248	-.569	70	22229	-.047	.097	.326	-.376	70	23104	.011	.089	.337	-.350
70	22107	.052	.095	.413	-.205	70	22230	-.179	.140	.382	-.738	70	23105	-.008	.091	.369	-.288
70	22108	.017	.107	.605	-.267	70	22231	-.246	.127	.309	-.705	70	23106	-.039	.091	.259	-.395
70	22109	.094	.084	.180	-.384	70	22232	-.264	.106	.106	-.738	70	23107	-.043	.091	.252	-.385
70	22110	.147	.100	.206	-.444	70	22233	-.257	.107	.065	-.677	70	23108	-.053	.084	.250	-.343
70	22111	.002	.077	.279	-.241	70	22234	.050	.111	.501	-.329	70	23109	.017	.085	.253	-.309
70	22112	.033	.091	.347	-.305	70	22235	-.025	.111	.402	-.436	70	23200	-.004	.084	.252	-.276
70	22113	.100	.101	.239	-.306	70	22236	-.089	.109	.393	-.466	70	23201	.011	.085	.376	-.260
70	22114	.015	.088	.306	-.338	70	22237	-.101	.103	.348	-.504	70	23202	-.038	.091	.322	-.349
70	22115	.196	.092	.205	-.420	70	22238	-.204	.098	.182	-.548	70	23203	-.034	.086	.203	-.316
70	22116	.077	.087	.249	-.349	70	22239	.058	.114	.508	-.290	70	23204	-.038	.083	.218	-.316
70	22117	.010	.086	.258	-.346	70	22240	-.008	.099	.331	-.362	70	23205	-.046	.081	.221	-.359
70	22118	.004	.089	.325	-.371	70	22241	-.006	.102	.350	-.403	70	23206	-.007	.091	.319	-.372
70	22119	.018	.093	.298	-.373	70	22242	.050	.108	.611	-.254	70	23207	-.012	.082	.243	-.308
70	22120	.018	.090	.284	-.454	70	22243	.092	.094	.255	-.397	70	23208	-.035	.087	.264	-.364
70	22121	.007	.123	.724	-.444	70	22244	-.012	.087	.312	-.334	70	23209	-.041	.083	.208	-.316
70	22122	.033	.111	.349	-.460	70	22245	-.026	.102	.326	-.351	70	23300	-.013	.083	.273	-.313
70	22123	.000	.104	.341	-.444	70	22246	-.010	.095	.290	-.307	70	23301	-.024	.082	.201	-.303
70	22124	.023	.105	.400	-.344	70	22247	-.023	.086	.366	-.246	70	23302	-.029	.080	.266	-.267
70	22125	.045	.106	.293	-.609	70	22248	-.000	.091	.313	-.341	70	23303	-.033	.087	.270	-.361
70	22126	.008	.106	.333	-.470	70	22249	-.004	.094	.302	-.302	70	23304	-.037	.089	.303	-.315
70	22127	.019	.101	.343	-.411	70	22250	-.088	.090	.212	-.435	70	23305	-.027	.091	.253	-.316
70	22201	.064	.113	.515	-.644	70	22251	-.176	.103	.199	-.560	70	23306	-.054	.082	.240	-.332
70	22202	.051	.138	.636	-.413	70	22252	-.011	.088	.306	-.335	70	23307	-.086	.089	.262	-.447
70	22203	.003	.090	.285	-.420	70	22253	-.052	.104	.391	-.310	70	23308	-.126	.094	.184	-.621
70	22204	.058	.121	.335	-.499	70	22254	-.049	.112	.517	-.412	70	23309	-.062	.077	.215	-.323
70	22205	.089	.099	.291	-.491	70	22255	-.033	.099	.339	-.373	70	23310	-.061	.089	.252	-.335
70	22206	.106	.103	.210	-.512	70	22256	-.009	.090	.355	-.294	70	24001	-.041	.100	.250	-.442
70	22207	.169	.116	.246	-.730	70	22257	-.062	.100	.291	-.401	70	24002	-.079	.141	.577	-.503

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
70	2403	.149	.107	.153	-.640	70	2453	-.044	.081	.215	-.375	70	2924	-.111	.109	.254	-.643
70	2404	-.088	.106	.410	-.498	70	2454	-.085	.092	.190	-.381	70	2925	-.090	.117	.288	-.642
70	2405	-.082	.092	.243	-.417	70	2455	-.010	.080	.263	-.264	70	2926	-.022	.092	.364	-.433
70	2406	.053	.093	.277	-.390	70	2456	-.091	.093	.230	-.393	70	2927	-.140	.124	.217	-.648
70	2407	-.038	.090	.266	-.389	70	2457	-.071	.084	.225	-.338	80	2101	-.036	.112	.393	-.730
70	2408	-.014	.087	.287	-.444	70	2458	-.057	.079	.214	-.325	80	2102	-.194	.111	.142	-.762
70	2409	-.028	.114	.336	-.444	70	2459	-.042	.086	.260	-.342	80	2103	-.103	.119	.442	-.430
70	2410	-.132	.094	.198	-.326	70	2460	-.034	.089	.250	-.294	80	2104	-.070	.119	.332	-.535
70	2411	-.226	.064	.063	-.835	70	2461	-.033	.080	.235	-.313	80	2105	-.106	.104	.252	-.553
70	2412	-.067	.094	.294	-.401	70	2462	-.036	.080	.283	-.282	80	2106	-.035	.091	.309	-.339
70	2413	.053	.087	.290	-.443	70	2463	-.043	.088	.236	-.388	80	2107	-.001	.086	.300	-.302
70	2414	.051	.084	.223	-.421	70	2464	-.037	.086	.288	-.311	80	2108	-.109	.094	.300	-.428
70	2415	.052	.083	.244	-.327	70	2465	-.041	.089	.229	-.370	80	2109	-.009	.104	.466	-.342
70	2416	-.060	.095	.239	-.338	70	2466	-.031	.087	.407	-.324	80	2110	-.038	.090	.375	-.387
70	2417	-.020	.085	.367	-.440	70	2801	-.036	.087	.288	-.339	80	2111	-.022	.069	.200	-.250
70	2418	-.003	.092	.320	-.443	70	2802	-.043	.097	.263	-.399	80	2112	-.104	.090	.236	-.428
70	2419	-.089	.089	.192	-.442	70	2803	-.072	.090	.221	-.446	80	2113	-.037	.103	.335	-.450
70	2420	-.102	.089	.153	-.411	70	2804	-.038	.086	.234	-.315	80	2114	-.009	.090	.312	-.310
70	2421	-.201	.100	.147	-.411	70	2805	-.082	.092	.187	-.350	80	2115	-.008	.099	.387	-.316
70	2422	-.077	.087	.209	-.335	70	2806	-.070	.089	.184	-.370	80	2116	-.030	.094	.354	-.331
70	2423	-.042	.087	.209	-.378	70	2807	-.039	.092	.264	-.337	80	2117	-.066	.088	.220	-.451
70	2424	-.045	.079	.205	-.322	70	2808	-.179	.118	.142	-.617	80	2118	-.041	.088	.230	-.342
70	2425	-.037	.082	.211	-.387	70	2809	-.040	.088	.229	-.362	80	2119	-.039	.083	.242	-.311
70	2426	-.054	.099	.301	-.404	70	2810	-.013	.088	.319	-.304	80	2120	-.060	.084	.246	-.348
70	2427	-.085	.092	.267	-.425	70	2811	-.156	.093	.166	-.413	80	2121	-.010	.108	.437	-.446
70	2428	-.069	.083	.239	-.421	70	2812	-.030	.092	.265	-.431	80	2122	-.049	.123	.473	-.667
70	2429	-.023	.085	.247	-.326	70	2813	-.066	.096	.408	-.220	80	2123	-.043	.112	.325	-.834
70	2430	-.047	.085	.224	-.318	70	2901	-.033	.087	.300	-.359	80	2124	-.009	.119	.508	-.378
70	2431	-.046	.086	.203	-.324	70	2902	-.264	.123	.140	-.938	80	2125	-.078	.112	.279	-.562
70	2432	-.049	.084	.256	-.341	70	2903	-.057	.101	.370	-.466	80	2126	-.039	.114	.475	-.466
70	2433	-.076	.094	.229	-.474	70	2904	-.032	.094	.395	-.368	80	2127	-.042	.104	.354	-.407
70	2434	-.111	.092	.295	-.524	70	2905	-.061	.094	.337	-.358	80	2201	-.139	.127	.271	-.792
70	2435	-.083	.090	.178	-.391	70	2906	-.066	.097	.265	-.422	80	2202	-.058	.157	.816	-.354
70	2436	-.058	.086	.243	-.350	70	2907	-.162	.113	.319	-.574	80	2203	-.029	.090	.259	-.336
70	2437	-.086	.087	.253	-.389	70	2908	-.024	.090	.251	-.333	80	2204	-.032	.103	.542	-.354
70	2438	-.068	.079	.225	-.340	70	2909	-.003	.092	.303	-.359	80	2205	-.101	.098	.231	-.402
70	2439	-.068	.076	.209	-.340	70	2910	-.030	.092	.269	-.348	80	2206	-.152	.122	.207	-.716
70	2440	-.057	.086	.223	-.344	70	2911	-.028	.085	.279	-.299	80	2207	-.166	.133	.352	-.778
70	2441	-.039	.084	.247	-.306	70	2912	-.247	.111	.084	-.784	80	2208	-.216	.141	.329	-.932
70	2442	-.033	.080	.266	-.113	70	2913	-.116	.104	.192	-.572	80	2209	-.242	.107	.128	-.800
70	2443	-.050	.082	.189	-.228	70	2914	-.206	.118	.165	-.722	80	2210	-.013	.094	.354	-.319
70	2444	-.048	.083	.270	-.224	70	2915	-.008	.092	.378	-.301	80	2211	-.015	.124	.448	-.406
70	2445	-.053	.092	.241	-.355	70	2916	-.096	.100	.259	-.460	80	2212	-.017	.143	.705	-.380
70	2446	-.075	.084	.211	-.355	70	2917	-.243	.100	.103	-.587	80	2213	-.088	.104	.296	-.465
70	2447	-.057	.086	.264	-.330	70	2918	-.248	.100	.063	-.632	80	2214	-.246	.098	.081	-.578
70	2448	-.049	.076	.206	-.330	70	2919	-.050	.114	.344	-.544	80	2215	-.236	.097	.115	-.789
70	2449	-.099	.082	.178	-.447	70	2920	-.268	.100	.029	-.588	80	2216	-.051	.104	.302	-.392
70	2450	-.047	.080	.258	-.306	70	2921	-.060	.095	.391	-.301	80	2217	-.031	.115	.422	-.404
70	2451	-.087	.082	.207	-.367	70	2922	-.061	.113	.396	-.535	80	2218	-.053	.113	.405	-.448
70	2452	-.053	.076	.224	-.304	70	2923	-.082	.097	.583	-.574	80	2219	-.061	.100	.302	-.447

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
80	2220	.137	.101	.332	.716	80	2305	.024	.086	.350	.298	80	2415	.066	.090	.208	.412
80	2221	.152	.107	.172	.529	80	2306	.013	.096	.342	.349	80	2416	.089	.104	.294	.526
80	2222	.142	.099	.276	.536	80	2307	.079	.098	.280	.440	80	2417	.021	.077	.234	.274
80	2223	.154	.091	.113	.447	80	2308	.009	.095	.321	.310	80	2418	.086	.104	.298	.427
80	2224	.156	.185	.512	.733	80	2309	.078	.098	.266	.464	80	2419	.110	.092	.158	.499
80	2225	.056	.174	.449	.641	80	2310	.069	.082	.207	.371	80	2420	.094	.092	.204	.432
80	2226	.213	.113	.112	.606	80	2311	.013	.094	.393	.327	80	2421	.150	.097	.144	.603
80	2227	.037	.092	.298	.431	80	2312	.027	.099	.323	.376	80	2422	.068	.084	.224	.339
80	2228	.009	.091	.284	.338	80	2313	.054	.089	.317	.341	80	2423	.056	.087	.263	.344
80	2229	.041	.102	.269	.425	80	2314	.009	.095	.469	.284	80	2424	.069	.093	.274	.430
80	2230	.034	.118	.581	.327	80	2315	.018	.092	.277	.391	80	2425	.072	.087	.220	.407
80	2231	.031	.128	.483	.434	80	2316	.075	.095	.285	.430	80	2426	.093	.103	.231	.485
80	2232	.224	.130	.153	.648	80	2317	.091	.101	.255	.483	80	2427	.117	.090	.198	.425
80	2233	.293	.103	.055	.766	80	2318	.061	.092	.243	.335	80	2428	.078	.099	.241	.368
80	2234	.052	.109	.475	.594	80	2319	.028	.090	.269	.385	80	2429	.058	.092	.227	.323
80	2235	.011	.101	.630	.261	80	2320	.005	.090	.271	.291	80	2430	.068	.084	.231	.340
80	2236	.117	.137	.784	.282	80	2321	.007	.091	.277	.371	80	2431	.063	.091	.243	.376
80	2237	.102	.156	.722	.385	80	2322	.070	.088	.251	.406	80	2432	.073	.091	.248	.417
80	2238	.033	.095	.324	.444	80	2323	.092	.096	.212	.411	80	2433	.091	.101	.298	.464
80	2239	.027	.102	.370	.463	80	2324	.090	.097	.239	.453	80	2434	.132	.083	.145	.442
80	2240	.014	.091	.333	.319	80	2325	.070	.084	.197	.381	80	2435	.088	.088	.180	.387
80	2241	.009	.094	.324	.309	80	2326	.016	.088	.292	.300	80	2436	.122	.096	.183	.462
80	2242	.056	.103	.517	.390	80	2327	.024	.088	.265	.321	80	2437	.149	.092	.133	.457
80	2243	.018	.118	.417	.480	80	2328	.079	.102	.261	.407	80	2438	.091	.086	.261	.378
80	2244	.022	.088	.244	.450	80	2329	.067	.089	.227	.339	80	2439	.080	.091	.303	.366
80	2245	.060	.101	.290	.369	80	2330	.029	.083	.253	.315	80	2440	.075	.083	.186	.345
80	2246	.043	.092	.245	.359	80	2331	.051	.089	.216	.361	80	2441	.061	.086	.214	.392
80	2247	.029	.091	.373	.260	80	2332	.054	.087	.234	.354	80	2442	.058	.094	.276	.402
80	2248	.019	.098	.420	.330	80	2333	.057	.094	.296	.398	80	2443	.065	.085	.229	.366
80	2249	.020	.093	.326	.273	80	2334	.087	.096	.282	.456	80	2444	.064	.088	.241	.386
80	2250	.001	.104	.413	.338	80	2335	.056	.090	.278	.423	80	2445	.066	.090	.236	.321
80	2251	.044	.089	.261	.334	80	2336	.104	.100	.275	.402	80	2446	.107	.090	.179	.457
80	2252	.007	.084	.317	.327	80	2337	.114	.099	.198	.426	80	2447	.126	.093	.185	.479
80	2253	.066	.098	.373	.354	80	2338	.114	.114	.271	.627	80	2448	.067	.091	.251	.385
80	2254	.093	.121	.575	.360	80	2339	.069	.097	.363	.352	80	2449	.172	.091	.138	.556
80	2255	.015	.105	.392	.380	80	2340	.090	.091	.320	.376	80	2450	.066	.086	.253	.387
80	2256	.018	.095	.416	.320	80	2401	.058	.098	.291	.379	80	2451	.067	.087	.227	.310
80	2257	.036	.094	.380	.261	80	2402	.106	.128	.608	.578	80	2452	.073	.081	.190	.318
80	2258	.016	.088	.307	.366	80	2403	.119	.107	.186	.575	80	2453	.070	.089	.199	.411
80	2259	.054	.100	.441	.378	80	2404	.082	.110	.338	.466	80	2454	.124	.089	.156	.459
80	2260	.030	.089	.256	.363	80	2405	.078	.097	.303	.478	80	2455	.045	.082	.203	.357
80	2261	.031	.087	.374	.247	80	2406	.057	.098	.297	.391	80	2456	.081	.081	.185	.349
80	2262	.029	.088	.363	.359	80	2407	.059	.094	.265	.487	80	2457	.080	.086	.244	.400
80	2263	.032	.098	.346	.352	80	2408	.028	.092	.263	.348	80	2458	.074	.084	.266	.332
80	2264	.117	.099	.554	.355	80	2409	.089	.100	.304	.411	80	2459	.054	.083	.223	.326
80	2265	.030	.095	.297	.355	80	2410	.130	.090	.206	.468	80	2460	.059	.079	.207	.345
80	2301	.044	.089	.227	.322	80	2411	.180	.102	.179	.552	80	2461	.055	.080	.232	.298
80	2302	.044	.081	.201	.350	80	2412	.077	.094	.239	.516	80	2462	.051	.081	.244	.320
80	2303	.056	.081	.197	.449	80	2413	.054	.090	.282	.503	80	2463	.067	.088	.207	.349
80	2304	.013	.090	.290	.300	80	2414	.070	.092	.261	.404	80	2464	.055	.084	.210	.360

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
80	2463	.056	.089	.235	.341	90	2109	.078	.112	.462	.266	90	2232	.070	.128	.344	.666
80	2466	.049	.080	.209	.322	90	2110	.062	.100	.259	.509	90	2233	.241	.100	.085	.616
80	2801	.062	.087	.226	.364	90	2111	.044	.085	.234	.454	90	2234	.066	.109	.601	.319
80	2802	.061	.091	.245	.430	90	2112	.153	.095	.228	.471	90	2235	.033	.106	.489	.268
80	2803	.056	.091	.246	.396	90	2113	.019	.101	.387	.281	90	2236	.205	.140	.696	.243
80	2804	.053	.083	.200	.365	90	2114	.003	.055	.278	.290	90	2237	.202	.147	.808	.389
80	2805	.018	.051	.191	.323	90	2115	.058	.097	.484	.283	90	2238	.014	.095	.323	.378
80	2806	.110	.098	.172	.468	90	2116	.070	.097	.445	.256	90	2239	.087	.100	.309	.390
80	2807	.052	.081	.205	.409	90	2117	.136	.160	.178	.565	90	2240	.012	.059	.340	.263
80	2808	.058	.098	.281	.391	90	2118	.057	.082	.199	.335	90	2241	.025	.091	.371	.345
80	2809	.064	.087	.271	.379	90	2119	.051	.083	.219	.362	90	2242	.065	.105	.460	.319
80	2810	.059	.095	.255	.400	90	2120	.074	.085	.232	.347	90	2243	.113	.123	.553	.338
80	2811	.087	.104	.256	.433	90	2121	.069	.117	.280	.505	90	2244	.032	.090	.229	.393
80	2812	.049	.087	.248	.400	90	2122	.056	.130	.546	.322	90	2245	.057	.108	.317	.486
80	2813	.079	.100	.502	.245	90	2123	.065	.120	.433	.539	90	2246	.051	.093	.266	.362
80	2901	.039	.087	.221	.345	90	2124	.009	.136	.659	.510	90	2247	.053	.089	.335	.240
80	2902	.127	.127	.190	.116	90	2125	.114	.119	.336	.527	90	2248	.035	.092	.346	.268
80	2903	.103	.091	.231	.397	90	2126	.070	.116	.371	.509	90	2249	.034	.094	.469	.283
80	2904	.081	.094	.240	.424	90	2127	.059	.115	.377	.458	90	2250	.071	.102	.414	.212
80	2905	.094	.086	.199	.429	90	2201	.193	.128	.203	.672	90	2251	.061	.100	.312	.506
80	2906	.056	.096	.245	.402	90	2202	.131	.152	.701	.386	90	2252	.004	.106	.339	.353
80	2907	.127	.114	.219	.699	90	2203	.049	.082	.234	.325	90	2253	.089	.104	.475	.252
80	2908	.040	.092	.297	.554	90	2204	.051	.102	.600	.345	90	2254	.131	.125	.612	.282
80	2909	.022	.087	.252	.434	90	2205	.114	.108	.231	.544	90	2255	.009	.106	.375	.384
80	2910	.061	.101	.287	.387	90	2206	.159	.130	.303	.609	90	2256	.047	.105	.385	.351
80	2911	.046	.080	.220	.334	90	2207	.117	.165	.554	.669	90	2257	.110	.115	.565	.278
80	2912	.229	.105	.071	.559	90	2208	.154	.153	.557	.777	90	2258	.007	.095	.339	.310
80	2913	.122	.118	.214	.669	90	2209	.250	.107	.096	.637	90	2259	.068	.113	.484	.287
80	2914	.195	.112	.151	.726	90	2210	.033	.109	.351	.369	90	2260	.049	.096	.303	.341
80	2915	.023	.105	.367	.480	90	2211	.053	.137	.607	.474	90	2261	.049	.109	.432	.287
80	2916	.126	.099	.237	.495	90	2212	.074	.154	.721	.394	90	2262	.062	.103	.395	.302
80	2917	.213	.096	.080	.634	90	2213	.110	.112	.332	.543	90	2263	.011	.118	.350	.431
80	2918	.185	.104	.171	.531	90	2214	.258	.104	.074	.651	90	2264	.155	.111	.540	.257
80	2919	.104	.118	.303	.713	90	2215	.112	.112	.168	.613	90	2265	.026	.110	.356	.385
80	2920	.266	.107	.061	.728	90	2216	.082	.119	.433	.651	90	2301	.066	.086	.251	.341
80	2921	.027	.097	.273	.400	90	2217	.050	.144	.567	.473	90	2302	.072	.076	.189	.353
80	2922	.096	.108	.310	.569	90	2218	.034	.143	.524	.503	90	2303	.076	.076	.158	.343
80	2923	.111	.103	.251	.475	90	2219	.094	.120	.358	.533	90	2304	.029	.087	.320	.292
80	2924	.009	.094	.341	.376	90	2220	.165	.097	.149	.537	90	2305	.045	.088	.327	.390
80	2925	.018	.103	.409	.560	90	2221	.196	.100	.193	.584	90	2306	.026	.086	.371	.330
80	2926	.061	.101	.303	.621	90	2222	.183	.111	.231	.588	90	2307	.094	.096	.290	.394
80	2927	.153	.109	.201	.635	90	2223	.189	.099	.191	.543	90	2308	.020	.094	.420	.347
90	21101	.044	.113	.499	.657	90	2224	.091	.190	.800	.679	90	2309	.097	.099	.352	.487
90	22102	.199	.097	.093	.656	90	2225	.108	.134	.557	.474	90	2310	.081	.088	.237	.361
90	22103	.105	.107	.373	.631	90	2226	.123	.111	.254	.547	90	2311	.033	.100	.289	.408
90	22104	.065	.110	.408	.467	90	2227	.034	.093	.269	.374	90	2312	.036	.096	.325	.367
90	22105	.111	.091	.209	.416	90	2228	.004	.091	.407	.294	90	2313	.075	.099	.276	.362
90	22106	.090	.107	.511	.647	90	2229	.019	.091	.297	.362	90	2314	.018	.092	.340	.303
90	22107	.095	.090	.517	.615	90	2230	.084	.117	.542	.274	90	2315	.055	.103	.321	.422
90	21108	.172	.084	.126	.605	90	2231	.157	.115	.530	.253	90	2316	.112	.096	.205	.570

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	23117	.132	.099	.160	.571	90	24227	.156	.089	.115	.476	90	28111	.087	.104	.288	.409
90	23118	.080	.087	.187	.401	90	24228	.092	.084	.248	.369	90	28112	.059	.091	.237	.368
90	23119	.021	.093	.349	.371	90	24229	.081	.092	.280	.412	90	28113	.098	.098	.455	.305
90	23220	.009	.088	.325	.306	90	24330	.088	.098	.279	.451	90	2901	.069	.106	.276	.467
90	23221	.017	.088	.318	.311	90	24331	.089	.085	.193	.380	90	2902	.229	.136	.165	1.132
90	23222	.110	.096	.231	.444	90	24332	.102	.091	.200	.418	90	2903	.120	.099	.173	.427
90	23223	.131	.100	.188	.503	90	24333	.104	.100	.221	.579	90	2904	.110	.096	.210	.403
90	23224	.116	.101	.187	.432	90	24334	.178	.096	.136	.547	90	2905	.103	.096	.213	.427
90	23225	.091	.089	.231	.429	90	24335	.103	.094	.230	.437	90	2906	.091	.101	.303	.501
90	23226	.027	.084	.249	.327	90	24336	.167	.097	.162	.573	90	2907	.121	.114	.257	.522
90	23227	.041	.087	.218	.359	90	24337	.177	.097	.110	.517	90	2908	.081	.110	.382	.457
90	23228	.113	.097	.225	.438	90	24338	.120	.083	.171	.480	90	2909	.043	.096	.346	.380
90	23229	.087	.090	.262	.422	90	24339	.093	.088	.254	.378	90	2910	.102	.108	.289	.691
90	23330	.042	.095	.293	.382	90	24440	.092	.090	.203	.439	90	2911	.034	.091	.254	.331
90	23331	.066	.081	.206	.296	90	24441	.085	.090	.189	.434	90	2912	.218	.102	.216	.666
90	23332	.075	.087	.211	.346	90	24442	.085	.094	.208	.358	90	2913	.148	.117	.196	.596
90	23333	.077	.088	.209	.375	90	24443	.088	.091	.215	.437	90	2914	.200	.119	.227	.781
90	23334	.120	.102	.243	.426	90	24444	.086	.091	.233	.395	90	2915	.047	.109	.555	.399
90	23335	.081	.097	.235	.413	90	24445	.097	.099	.225	.437	90	2916	.161	.093	.125	.466
90	23336	.135	.098	.218	.669	90	24446	.137	.103	.173	.442	90	2917	.239	.113	.137	.618
90	23337	.127	.105	.183	.500	90	24447	.158	.095	.147	.536	90	2918	.186	.092	.158	.492
90	23338	.165	.113	.210	.606	90	24448	.089	.091	.198	.350	90	2919	.149	.111	.174	.642
90	23339	.079	.092	.257	.362	90	24449	.195	.095	.091	.529	90	2920	.236	.108	.066	.733
90	23440	.099	.096	.245	.460	90	24550	.088	.087	.222	.367	90	2921	.051	.090	.287	.333
90	24041	.094	.095	.300	.484	90	24551	.086	.090	.199	.400	90	2922	.133	.114	.254	.544
90	24042	.153	.118	.307	.599	90	24552	.097	.086	.168	.353	90	2923	.140	.107	.269	.518
90	24043	.123	.101	.194	.536	90	24553	.097	.083	.211	.358	90	2924	.007	.097	.403	.313
90	24044	.100	.107	.229	.453	90	24554	.175	.104	.127	.518	90	2925	.042	.112	.433	.244
90	24045	.092	.096	.222	.431	90	24555	.065	.096	.228	.404	90	2926	.089	.123	.302	.499
90	24046	.077	.092	.242	.452	90	24556	.094	.088	.271	.386	90	2927	.202	.108	.224	.585
90	24047	.073	.086	.236	.373	90	24557	.098	.090	.212	.468	100	2101	.065	.100	.324	.394
90	24048	.070	.093	.233	.393	90	24558	.091	.103	.265	.397	100	2102	.189	.104	.131	.570
90	24049	.119	.088	.221	.470	90	24559	.086	.086	.219	.400	100	2103	.162	.088	.146	.471
90	24110	.115	.093	.200	.434	90	24660	.093	.090	.208	.347	100	2104	.056	.110	.438	.451
90	24111	.149	.105	.166	.548	90	24661	.101	.085	.156	.345	100	2105	.118	.101	.223	.490
90	24112	.086	.092	.219	.425	90	24662	.088	.080	.203	.344	100	2106	.138	.107	.209	.330
90	24113	.085	.099	.240	.447	90	24663	.117	.094	.172	.439	100	2107	.019	.085	.283	.335
90	24114	.094	.088	.236	.400	90	24664	.082	.094	.264	.404	100	2108	.205	.098	.102	.664
90	24115	.108	.097	.210	.416	90	24665	.094	.091	.235	.371	100	2109	.138	.114	.633	.415
90	24116	.101	.094	.229	.500	90	24666	.066	.089	.256	.327	100	2110	.118	.098	.220	.479
90	24117	.055	.098	.234	.394	90	28001	.089	.090	.217	.431	100	2111	.025	.079	.324	.326
90	24118	.175	.103	.229	.573	90	28002	.095	.095	.198	.431	100	2112	.197	.104	.134	.537
90	24119	.114	.090	.205	.479	90	28003	.085	.103	.332	.449	100	2113	.076	.105	.468	.371
90	24220	.092	.093	.266	.391	90	28004	.088	.087	.293	.394	100	2114	.019	.099	.307	.375
90	24221	.127	.089	.171	.476	90	28005	.093	.095	.198	.417	100	2115	.110	.104	.488	.196
90	24222	.088	.090	.224	.432	90	28006	.168	.113	.199	.639	100	2116	.115	.100	.432	.204
90	24223	.075	.090	.197	.426	90	28007	.079	.095	.262	.372	100	2117	.197	.115	.129	.644
90	24224	.091	.093	.202	.401	90	28008	.035	.095	.272	.390	100	2118	.078	.089	.264	.351
90	24225	.105	.095	.248	.499	90	28009	.084	.092	.191	.527	100	2119	.084	.091	.254	.373
90	24226	.119	.101	.198	.539	90	28110	.081	.096	.266	.411	100	2120	.089	.090	.215	.380

MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
100	2121	.120	.117	.334	-.583	100	2244	.004	.101	.354	-.346	100	2329	-.087	.085	.243	-.357
100	2122	-.033	.139	.543	-.476	100	2245	-.116	.101	.286	-.410	100	2330	-.050	.090	.287	-.366
100	2123	-.044	.110	.372	-.448	100	2246	-.067	.106	.269	-.394	100	2331	-.076	.085	.244	-.401
100	2124	-.009	.117	.611	-.462	100	2247	.080	.107	.565	-.328	100	2332	-.076	.079	.203	-.363
100	2125	-.105	.111	.217	-.519	100	2248	.074	.102	.485	-.263	100	2333	-.076	.091	.254	-.412
100	2126	-.052	.115	.474	-.432	100	2249	.056	.103	.385	-.394	100	2334	-.144	.099	.167	-.519
100	2127	-.031	.116	.357	-.449	100	2250	.116	.128	.587	-.285	100	2335	-.102	.094	.194	-.658
100	2201	-.184	.151	.246	-.789	100	2251	-.038	.097	.272	-.436	100	2336	-.165	.111	.197	-.619
100	2202	-.158	.154	.746	-.314	100	2252	.005	.105	.328	-.401	100	2337	-.136	.099	.176	-.553
100	2203	-.061	.097	.228	-.400	100	2253	.106	.104	.443	-.209	100	2338	-.163	.103	.180	-.514
100	2204	-.044	.140	.509	-.481	100	2254	.156	.124	.598	-.216	100	2339	-.066	.095	.261	-.420
100	2205	-.143	.104	.172	-.516	100	2255	.039	.109	.378	-.336	100	2340	-.097	.089	.244	-.412
100	2206	-.137	.119	.191	-.633	100	2256	.072	.109	.467	-.266	100	2401	-.137	.101	.211	-.514
100	2207	-.017	.183	.852	-.464	100	2257	.124	.103	.483	-.259	100	2402	-.162	.097	.370	-.550
100	2208	-.097	.151	.647	-.680	100	2258	.019	.089	.356	-.285	100	2403	-.135	.086	.171	-.419
100	2209	-.266	.122	.247	-.708	100	2259	.032	.111	.451	-.281	100	2404	-.128	.095	.178	-.538
100	2210	-.021	.118	.410	-.386	100	2260	-.040	.106	.395	-.413	100	2405	-.117	.095	.228	-.432
100	2211	-.062	.139	.551	-.442	100	2261	.074	.104	.422	-.326	100	2406	-.108	.095	.234	-.425
100	2212	-.095	.148	.578	-.382	100	2262	.082	.090	.425	-.180	100	2407	-.099	.092	.207	-.396
100	2213	-.105	.106	.288	-.499	100	2263	.018	.117	.406	-.375	100	2408	-.122	.086	.157	-.400
100	2214	-.253	.115	.151	-.584	100	2264	.166	.108	.642	-.189	100	2409	-.147	.089	.130	-.489
100	2215	-.179	.103	.151	-.664	100	2265	.034	.093	.250	-.377	100	2410	-.125	.091	.169	-.420
100	2216	-.094	.119	.488	-.558	100	2301	-.104	.089	.180	-.378	100	2411	-.129	.088	.171	-.495
100	2217	-.043	.157	.488	-.626	100	2302	-.110	.078	.129	-.379	100	2412	-.113	.088	.160	-.447
100	2218	-.013	.151	.606	-.457	100	2303	.084	.066	.116	-.298	100	2413	-.095	.087	.177	-.378
100	2219	-.098	.099	.270	-.502	100	2304	.039	.082	.227	-.342	100	2414	-.111	.096	.182	-.473
100	2220	-.158	.102	.232	-.608	100	2305	.057	.092	.258	-.395	100	2415	-.122	.090	.220	-.469
100	2221	-.193	.090	.213	-.481	100	2306	.038	.089	.274	-.302	100	2416	-.108	.101	.234	-.607
100	2222	-.179	.104	.124	-.520	100	2307	.109	.107	.278	-.485	100	2417	-.119	.100	.245	-.451
100	2223	-.202	.100	.110	-.567	100	2308	.030	.085	.279	-.339	100	2418	-.191	.088	.113	-.471
100	2224	-.180	.157	.847	-.331	100	2309	.105	.098	.172	-.515	100	2419	-.138	.099	.146	-.547
100	2225	-.144	.123	.656	-.298	100	2310	.106	.094	.190	-.399	100	2420	-.131	.098	.154	-.447
100	2226	-.013	.121	.459	-.353	100	2311	.035	.088	.294	-.365	100	2421	-.117	.094	.224	-.409
100	2227	-.036	.097	.339	-.375	100	2312	.062	.091	.256	-.418	100	2422	-.108	.088	.176	-.457
100	2228	-.016	.112	.459	-.433	100	2313	.091	.089	.224	-.369	100	2423	-.089	.083	.212	-.416
100	2229	-.010	.110	.409	-.405	100	2314	.034	.096	.326	-.339	100	2424	-.111	.086	.183	-.371
100	2230	-.093	.128	.543	-.309	100	2315	.056	.094	.285	-.382	100	2425	-.121	.086	.213	-.436
100	2231	-.162	.130	.637	-.281	100	2316	.139	.104	.232	-.532	100	2426	-.127	.109	.229	-.572
100	2232	-.040	.126	.551	-.339	100	2317	.165	.112	.205	-.713	100	2427	-.175	.093	.115	-.465
100	2233	-.199	.094	.094	-.555	100	2318	.085	.088	.205	-.378	100	2428	-.114	.090	.207	-.426
100	2234	-.099	.124	.635	-.362	100	2319	.013	.098	.324	-.316	100	2429	-.080	.087	.224	-.374
100	2235	-.031	.103	.506	-.271	100	2320	.003	.091	.282	-.303	100	2430	-.107	.090	.212	-.423
100	2236	-.229	.143	.817	-.241	100	2321	.021	.095	.361	-.301	100	2431	-.107	.088	.199	-.404
100	2237	-.233	.138	.828	-.179	100	2322	.139	.099	.177	-.528	100	2432	-.120	.084	.141	-.391
100	2238	-.013	.101	.336	-.368	100	2323	.167	.098	.185	-.553	100	2433	-.141	.109	.170	-.544
100	2239	-.127	.093	.229	-.439	100	2324	.146	.101	.206	-.485	100	2434	-.191	.099	.184	-.566
100	2240	-.079	.104	.476	-.196	100	2325	.102	.081	.160	-.387	100	2435	-.120	.089	.168	-.395
100	2241	-.048	.099	.455	-.259	100	2326	.053	.088	.233	-.327	100	2436	-.176	.100	.170	-.539
100	2242	-.103	.113	.593	-.236	100	2327	.032	.093	.233	-.390	100	2437	-.185	.097	.143	-.525
100	2243	-.160	.141	.715	-.257	100	2328	.130	.099	.198	-.638	100	2438	-.117	.087	.157	-.410

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
100	2439	.105	.087	.218	-.396	100	2910	-.142	.099	.205	-.596	110	2206	-.142	.100	.237	-.571
100	2440	.099	.084	.188	-.384	100	2911	-.039	.084	.252	-.328	110	2207	-.019	.164	.702	-.417
100	2441	.088	.091	.223	-.408	100	2912	-.181	.087	.099	-.507	110	2208	-.098	.139	.458	-.543
100	2442	.083	.089	.212	-.367	100	2913	-.160	.097	.160	-.329	110	2209	-.224	.138	.388	-.667
100	2443	.107	.095	.245	-.433	100	2914	-.186	.107	.162	-.572	110	2210	-.020	.105	.356	-.474
100	2444	.107	.089	.224	-.413	100	2915	-.025	.097	.434	-.344	110	2211	.093	.132	.585	-.440
100	2445	.116	.092	.183	-.453	100	2916	-.169	.090	.194	-.447	110	2212	-.068	.150	.737	-.348
100	2446	.173	.122	.253	-.697	100	2917	-.231	.093	.064	-.624	110	2213	-.081	.095	.283	-.421
100	2447	.162	.094	.164	-.324	100	2918	-.132	.082	.132	-.424	110	2214	-.238	.103	.140	-.597
100	2448	.093	.085	.176	-.363	100	2919	-.187	.116	.149	-.690	110	2215	-.114	.089	.207	-.422
100	2449	.190	.101	.142	-.544	100	2920	-.192	.084	.094	-.505	110	2216	-.092	.120	.441	-.498
100	2450	.093	.085	.224	-.386	100	2921	-.065	.082	.219	-.334	110	2217	-.077	.146	.490	-.514
100	2451	.106	.084	.146	-.420	100	2922	-.130	.100	.256	-.322	110	2218	-.003	.138	.514	-.426
100	2452	.104	.092	.207	-.456	100	2923	-.128	.087	.185	-.421	110	2219	-.029	.090	.224	-.430
100	2453	.095	.077	.223	-.336	100	2924	-.010	.085	.375	-.234	110	2220	-.140	.091	.133	-.488
100	2454	.182	.091	.111	-.476	100	2925	-.050	.094	.399	-.299	110	2221	-.160	.091	.142	-.487
100	2455	.079	.080	.213	-.334	100	2926	-.096	.100	.310	-.504	110	2222	-.179	.092	.126	-.511
100	2456	.089	.077	.171	-.332	100	2927	-.218	.091	.074	-.511	110	2223	-.192	.092	.138	-.546
100	2457	.096	.074	.129	-.381	110	2101	-.070	.102	.358	-.406	110	2224	-.160	.150	.702	-.356
100	2458	.088	.076	.139	-.478	110	2102	-.179	.098	.158	-.496	110	2225	-.156	.124	.589	-.284
100	2459	.082	.076	.193	-.478	110	2103	-.162	.089	.113	-.548	110	2226	-.042	.109	.401	-.336
100	2460	.088	.084	.175	-.398	110	2104	-.051	.113	.401	-.537	110	2227	-.020	.104	.321	-.377
100	2461	.087	.073	.145	-.340	110	2105	-.104	.101	.274	-.422	110	2228	-.036	.108	.433	-.318
100	2462	.080	.075	.168	-.307	110	2106	-.146	.099	.166	-.508	110	2229	-.033	.115	.465	-.313
100	2463	.101	.091	.201	-.423	110	2107	-.009	.091	.368	-.269	110	2230	-.084	.125	.596	-.283
100	2464	.084	.093	.216	-.415	110	2108	-.260	.107	.048	-.703	110	2231	-.182	.153	.886	-.264
100	2465	.077	.084	.197	-.379	110	2109	-.147	.104	.525	-.239	110	2232	-.142	.117	.637	-.226
100	2466	.074	.089	.269	-.462	110	2110	-.143	.101	.135	-.532	110	2233	-.133	.102	.236	-.456
100	2801	.097	.089	.248	-.412	110	2111	-.066	.084	.259	-.245	110	2234	-.117	.127	.651	-.339
100	2802	.089	.085	.173	-.359	110	2112	-.258	.107	.062	-.715	110	2235	-.020	.098	.412	-.326
100	2803	.110	.098	.209	-.497	110	2113	-.092	.110	.510	-.244	110	2236	-.208	.138	.692	-.205
100	2804	.094	.083	.191	-.373	110	2114	-.037	.103	.291	-.634	110	2237	-.216	.135	.774	-.216
100	2805	.097	.094	.244	-.408	110	2115	-.122	.100	.516	-.205	110	2238	-.017	.095	.336	-.366
100	2806	.099	.095	.203	-.352	110	2116	-.124	.088	.459	-.178	110	2239	-.161	.093	.163	-.515
100	2807	.179	.095	.087	-.521	110	2117	-.257	.126	.164	-.690	110	2240	-.105	.103	.436	-.233
100	2808	.078	.081	.222	-.340	110	2118	-.115	.091	.175	-.428	110	2241	-.067	.104	.429	-.290
100	2809	.090	.093	.287	-.380	110	2119	-.126	.098	.191	-.483	110	2242	-.111	.102	.560	-.264
100	2810	.096	.092	.178	-.356	110	2120	-.109	.088	.161	-.407	110	2243	-.192	.130	.735	-.196
100	2811	.096	.090	.196	-.356	110	2121	-.128	.099	.193	-.462	110	2244	-.021	.104	.387	-.359
100	2812	.014	.095	.303	-.435	110	2122	-.016	.142	.587	-.490	110	2245	-.157	.105	.179	-.547
100	2813	.116	.089	.421	-.158	110	2123	-.036	.100	.336	-.398	110	2246	-.056	.106	.327	-.387
100	28101	.078	.093	.240	-.480	110	2124	-.005	.110	.419	-.325	110	2247	-.105	.105	.500	-.213
100	2902	.154	.103	.177	-.709	110	2125	-.071	.098	.272	-.417	110	2248	-.088	.100	.476	-.302
100	2903	.145	.092	.227	-.354	110	2126	-.050	.101	.379	-.406	110	2249	-.086	.108	.418	-.295
100	2904	.101	.082	.174	-.367	110	2127	-.005	.119	.455	-.390	110	2250	-.140	.127	.642	-.206
100	2905	.091	.082	.219	-.445	110	2201	-.146	.132	.251	-.634	110	2251	-.033	.085	.297	-.390
100	2906	.129	.096	.286	-.578	110	2202	-.138	.150	.729	-.402	110	2252	-.017	.097	.272	-.337
100	2907	.145	.096	.181	-.351	110	2203	-.057	.097	.277	-.344	110	2253	-.121	.094	.476	-.223
100	2908	.106	.094	.207	-.386	110	2204	-.093	.146	.609	-.433	110	2254	-.151	.115	.638	-.154
100	2909	.047	.083	.230	-.313	110	2205	-.153	.108	.219	-.568	110	2255	-.073	.102	.386	-.325

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	22336	.093	.093	.611	-.218	110	2401	-.169	.100	.162	-.623	110	2451	-.115	.085	.158	-.409
110	22337	.153	.102	.342	-.159	110	2402	-.170	.089	.114	-.557	110	2452	-.111	.091	.298	-.424
110	22338	.030	.090	.328	-.264	110	2403	-.161	.108	.214	-.557	110	2453	-.111	.083	.155	-.434
110	22339	.015	.099	.416	-.359	110	2404	-.151	.100	.199	-.556	110	2454	-.112	.112	.122	-.624
110	22340	.027	.098	.369	-.366	110	2405	-.147	.100	.144	-.483	110	2455	-.135	.093	.138	-.468
110	22341	.108	.094	.427	-.219	110	2406	-.134	.100	.209	-.494	110	2456	-.115	.085	.285	-.388
110	22342	.097	.089	.405	-.220	110	2407	-.125	.097	.282	-.509	110	2457	-.130	.078	.130	-.389
110	22343	.052	.101	.440	-.357	110	2408	-.160	.098	.178	-.497	110	2458	-.123	.088	.170	-.436
110	22344	.172	.106	.585	-.155	110	2409	-.195	.098	.174	-.541	110	2459	-.091	.089	.182	-.411
110	22345	.017	.073	.270	-.361	110	2410	-.172	.098	.191	-.524	110	2460	-.095	.085	.191	-.381
110	23301	.128	.086	.223	-.433	110	2411	-.135	.097	.195	-.525	110	2461	-.092	.092	.202	-.409
110	23302	.125	.089	.160	-.499	110	2412	-.135	.094	.203	-.443	110	2462	-.099	.080	.165	-.367
110	23303	.102	.080	.202	-.442	110	2413	-.107	.090	.183	-.533	110	2463	-.104	.083	.140	-.418
110	23304	.052	.079	.277	-.345	110	2414	-.146	.106	.266	-.483	110	2464	-.087	.079	.159	-.518
110	23305	.081	.095	.216	-.466	110	2415	-.153	.094	.135	-.502	110	2465	-.103	.092	.194	-.414
110	23306	.041	.099	.328	-.411	110	2416	-.128	.102	.249	-.514	110	2466	-.070	.093	.274	-.434
110	23307	.122	.115	.275	-.493	110	2417	-.208	.105	.147	-.503	110	2801	-.112	.093	.240	-.432
110	23308	.033	.106	.274	-.333	110	2418	-.208	.093	.143	-.544	110	2802	-.103	.084	.189	-.425
110	23309	.130	.108	.211	-.506	110	2419	-.200	.097	.108	-.548	110	2803	-.137	.094	.222	-.449
110	23310	.110	.095	.227	-.436	110	2420	-.174	.103	.174	-.589	110	2804	-.104	.087	.207	-.393
110	23311	.046	.093	.298	-.336	110	2421	-.164	.090	.142	-.460	110	2805	-.112	.082	.220	-.387
110	23312	.073	.096	.271	-.390	110	2422	-.125	.090	.193	-.438	110	2806	-.215	.104	.099	-.694
110	23313	.108	.096	.229	-.580	110	2423	-.106	.087	.226	-.397	110	2807	-.106	.091	.194	-.380
110	23314	.030	.103	.358	-.383	110	2424	-.125	.094	.211	-.441	110	2808	-.090	.088	.173	-.381
110	23315	.060	.098	.262	-.548	110	2425	-.148	.103	.191	-.519	110	2809	-.099	.091	.162	-.394
110	23316	.169	.106	.183	-.544	110	2426	-.137	.127	.281	-.555	110	2810	-.117	.087	.190	-.391
110	23317	.225	.122	.122	-.786	110	2427	-.215	.105	.194	-.634	110	2811	-.051	.092	.346	-.386
110	23318	.101	.094	.212	-.417	110	2428	-.157	.096	.137	-.535	110	2812	-.083	.091	.233	-.336
110	23319	.028	.096	.373	-.337	110	2429	-.090	.095	.217	-.541	110	2813	-.146	.092	.462	-.112
110	23320	.005	.090	.335	-.275	110	2430	-.124	.088	.213	-.552	110	2901	-.108	.096	.175	-.525
110	23321	.035	.088	.287	-.370	110	2431	-.130	.092	.203	-.431	110	2902	-.164	.086	.113	-.588
110	23322	.152	.101	.169	-.550	110	2432	-.147	.092	.144	-.548	110	2903	-.205	.091	.131	-.637
110	23323	.172	.110	.264	-.575	110	2433	-.174	.124	.200	-.623	110	2904	-.139	.090	.182	-.452
110	23324	.151	.119	.176	-.643	110	2434	-.204	.107	.198	-.610	110	2905	-.093	.091	.233	-.382
110	23325	.117	.096	.210	-.466	110	2435	-.143	.097	.186	-.507	110	2906	-.163	.096	.106	-.507
110	23326	.033	.095	.337	-.321	110	2436	-.221	.105	.138	-.606	110	2907	-.182	.109	.168	-.626
110	23327	.065	.097	.260	-.388	110	2437	-.232	.102	.145	-.616	110	2908	-.139	.094	.128	-.520
110	23328	.164	.111	.157	-.566	110	2438	-.146	.090	.133	-.454	110	2909	-.071	.089	.220	-.422
110	23329	.100	.094	.236	-.403	110	2439	-.134	.092	.178	-.480	110	2910	-.180	.101	.150	-.608
110	23330	.059	.084	.239	-.484	110	2440	-.118	.084	.149	-.400	110	2911	-.063	.089	.249	-.400
110	23331	.097	.088	.220	-.450	110	2441	-.118	.089	.265	-.416	110	2912	-.193	.100	.136	-.634
110	23332	.100	.086	.202	-.424	110	2442	-.087	.088	.203	-.401	110	2913	-.173	.104	.187	-.548
110	23333	.169	.089	.216	-.520	110	2443	-.118	.095	.203	-.443	110	2914	-.206	.109	.158	-.636
110	23334	.088	.089	.232	-.466	110	2444	-.120	.090	.249	-.419	110	2915	-.037	.099	.345	-.355
110	23335	.103	.102	.261	-.466	110	2445	-.132	.094	.142	-.590	110	2916	-.170	.088	.106	-.461
110	23336	.180	.118	.199	-.663	110	2446	-.220	.144	.202	-.503	110	2917	-.267	.109	.131	-.760
110	23337	.145	.095	.176	-.504	110	2447	-.167	.094	.137	-.539	110	2918	-.150	.086	.159	-.475
110	23338	.160	.097	.145	-.541	110	2448	-.095	.084	.195	-.397	110	2919	-.219	.126	.132	-.672
110	23339	.031	.110	.479	-.433	110	2449	-.195	.098	.119	-.509	110	2920	-.212	.090	.141	-.470
110	23440	.079	.091	.241	-.365	110	2450	-.101	.088	.278	-.366	110	2921	-.082	.098	.216	-.511

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
110	2922	.137	.115	.249	.594	120	2218	.014	.151	.549	.380	120	2303	.122	.073	.090	.372
110	2923	.130	.103	.162	.480	120	2219	.058	.095	.258	.538	120	2304	.048	.076	.204	.282
110	2924	.033	.094	.498	.221	120	2220	.128	.088	.230	.430	120	2305	.101	.090	.190	.437
110	2925	.071	.095	.363	.239	120	2221	.152	.095	.172	.492	120	2306	.644	.087	.337	.307
110	2926	.142	.119	.199	.623	120	2222	.186	.092	.153	.562	120	2307	.085	.129	.346	.587
110	2927	.226	.109	.084	.751	120	2223	.194	.091	.165	.468	120	2308	.019	.097	.309	.345
120	2101	.081	.099	.284	.466	120	2224	.143	.145	.717	.400	120	2309	.110	.101	.276	.506
120	2102	.181	.109	.325	.530	120	2225	.187	.130	.756	.222	120	2310	.129	.095	.164	.496
120	2103	.202	.097	.089	.507	120	2226	.100	.105	.472	.227	120	2311	.030	.087	.361	.314
120	2104	.060	.107	.360	.460	120	2227	.068	.105	.365	.386	120	2312	.072	.097	.442	.400
120	2105	.079	.096	.298	.464	120	2228	.049	.099	.501	.296	120	2313	.138	.091	.128	.436
120	2106	.185	.100	.113	.601	120	2229	.060	.122	.566	.299	120	2314	.016	.093	.294	.371
120	2107	.013	.091	.284	.355	120	2230	.091	.119	.591	.252	120	2315	.042	.090	.264	.372
120	2108	.257	.105	.081	.792	120	2231	.181	.134	.619	.273	120	2316	.173	.118	.229	.740
120	2109	.499	.209	.623	.204	120	2232	.240	.116	.685	.114	120	2317	.188	.124	.235	.636
120	2110	.201	.108	.230	.604	120	2233	.048	.100	.225	.428	120	2318	.106	.105	.263	.519
120	2111	.019	.083	.230	.336	120	2234	.135	.116	.686	.257	120	2319	.022	.097	.346	.334
120	21112	.277	.106	.058	.686	120	2235	.379	.219	.540	.338	120	2320	.060	.093	.388	.312
120	21113	.109	.105	.651	.236	120	2236	.232	.136	.749	.152	120	2321	.025	.097	.388	.333
120	21114	.104	.125	.344	.580	120	2237	.250	.140	.801	.228	120	2322	.169	.114	.194	.898
120	21115	.122	.103	.543	.217	120	2238	.002	.096	.366	.386	120	2323	.165	.141	.266	.898
120	21116	.189	.105	.551	.164	120	2239	.197	.093	.074	.569	120	2324	.150	.122	.261	.710
120	21117	.289	.113	.069	.713	120	2240	.138	.105	.555	.228	120	2325	.133	.088	.156	.530
120	21118	.172	.089	.106	.489	120	2241	.101	.108	.320	.240	120	2326	.027	.086	.292	.293
120	21119	.184	.089	.106	.489	120	2242	.146	.121	.618	.265	120	2327	.055	.086	.253	.571
120	21120	.129	.093	.163	.426	120	2243	.165	.116	.590	.221	120	2328	.150	.114	.217	.571
120	21121	.134	.097	.160	.499	120	2244	.022	.118	.435	.379	120	2329	.110	.089	.146	.330
120	21122	.081	.150	.677	.447	120	2245	.192	.091	.103	.485	120	2330	.040	.096	.328	.000
120	21123	.041	.093	.264	.333	120	2246	.020	.115	.519	.400	120	2331	.088	.085	.247	.359
120	21124	.023	.107	.541	.315	120	2247	.138	.106	.553	.209	120	2332	.083	.090	.231	.359
120	21125	.060	.111	.318	.427	120	2248	.120	.099	.485	.201	120	2333	.086	.089	.208	.367
120	21126	.031	.101	.288	.374	120	2249	.102	.114	.589	.235	120	2334	.162	.109	.175	.759
120	21127	.039	.128	.588	.341	120	2250	.169	.124	.721	.238	120	2335	.096	.095	.248	.488
120	22001	.114	.124	.206	.695	120	2251	.036	.092	.265	.338	120	2336	.155	.117	.273	.556
120	22002	.132	.150	.807	.307	120	2252	.092	.109	.245	.486	120	2337	.148	.099	.218	.528
120	22003	.057	.097	.274	.394	120	2253	.140	.104	.562	.207	120	2338	.146	.096	.183	.519
120	22004	.030	.163	.688	.546	120	2254	.167	.111	.374	.191	120	2339	.002	.115	.504	.388
120	22005	.169	.102	.264	.546	120	2255	.099	.099	.442	.262	120	2340	.045	.088	.301	.338
120	22006	.125	.101	.241	.546	120	2256	.127	.095	.531	.215	120	2401	.196	.096	.152	.496
120	22007	.009	.173	.688	.538	120	2257	.147	.104	.333	.196	120	2402	.210	.100	.081	.573
120	22008	.093	.151	.489	.562	120	2258	.033	.091	.333	.280	120	2403	.169	.093	.171	.806
120	22009	.122	.192	.740	.614	120	2259	.094	.115	.350	.465	120	2404	.208	.114	.112	.756
120	2210	.006	.125	.527	.423	120	2260	.008	.097	.308	.393	120	2405	.169	.093	.171	.515
120	2211	.075	.146	.665	.502	120	2261	.121	.097	.506	.244	120	2406	.156	.093	.131	.467
120	22112	.069	.145	.665	.358	120	2262	.136	.093	.435	.161	120	2407	.146	.097	.119	.539
120	22113	.061	.113	.406	.436	120	2263	.098	.098	.401	.273	120	2408	.189	.091	.106	.537
120	22114	.232	.107	.306	.626	120	2264	.181	.094	.612	.126	120	2409	.213	.086	.065	.518
120	22115	.093	.091	.229	.415	120	2265	.042	.093	.247	.418	120	2410	.217	.101	.110	.648
120	22116	.097	.131	.393	.631	120	2301	.142	.085	.176	.414	120	2411	.187	.092	.148	.567
120	22117	.083	.145	.489	.564	120	2302	.141	.082	.194	.389	120	2412	.154	.097	.149	.490

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	2413	.130	.087	.172	-.436	120	2463	-.145	.095	.180	-.475	130	2107	-.062	.093	.208	-.374
120	2414	-.136	.093	.164	-.461	120	2464	-.104	.088	.179	-.458	130	2108	-.283	.112	.091	-.859
120	2415	-.179	.096	.226	-.616	120	2465	-.120	.081	.122	-.401	130	2109	-.174	.116	.629	-.163
120	2416	-.152	.107	.180	-.582	120	2466	-.079	.087	.228	-.362	130	2110	-.276	.117	.073	-.767
120	2417	-.232	.092	.103	-.584	120	2801	-.133	.097	.185	-.427	130	2111	-.052	.095	.220	-.356
120	2418	-.210	.102	.118	-.608	120	2802	-.125	.085	.178	-.437	130	2112	-.258	.099	.044	-.895
120	2419	-.221	.099	.131	-.607	120	2803	-.175	.086	.126	-.439	130	2113	-.114	.108	.518	-.200
120	2420	-.221	.091	.152	-.614	120	2804	-.118	.083	.132	-.381	130	2114	-.236	.133	.162	-.784
120	2421	-.200	.104	.165	-.556	120	2805	-.143	.086	.098	-.464	130	2115	-.136	.102	.558	-.177
120	2422	-.148	.094	.202	-.517	120	2806	-.252	.103	.090	-.684	130	2116	-.139	.097	.558	-.167
120	2423	-.114	.105	.243	-.502	120	2807	-.131	.092	.139	-.464	130	2117	-.355	.128	.081	-.904
120	2424	-.153	.093	.138	-.483	120	2808	-.134	.087	.238	-.407	130	2118	-.211	.093	.163	-.507
120	2425	-.170	.099	.157	-.533	120	2809	-.108	.086	.178	-.395	130	2119	-.233	.096	.095	-.526
120	2426	-.146	.098	.286	-.468	120	2810	-.171	.090	.134	-.521	130	2120	-.149	.086	.183	-.472
120	2427	-.149	.103	.056	-.531	120	2811	-.032	.084	.390	-.265	130	2121	-.130	.096	.226	-.450
120	2428	-.088	.098	.126	-.533	120	2812	-.097	.088	.196	-.419	130	2122	-.118	.156	.682	-.521
120	2429	-.102	.091	.223	-.391	120	2813	-.153	.085	.469	-.122	130	2123	-.034	.096	.338	-.349
120	2430	-.138	.097	.222	-.427	120	2901	-.128	.100	.216	-.503	130	2124	-.004	.101	.445	-.321
120	2431	-.144	.095	.226	-.472	120	2902	-.197	.093	.117	-.516	130	2125	-.046	.097	.280	-.394
120	2432	-.153	.097	.220	-.489	120	2903	-.247	.091	.035	-.809	130	2126	-.023	.097	.329	-.339
120	2433	-.216	.135	.181	-.743	120	2904	-.165	.091	.126	-.513	130	2127	-.062	.125	.481	-.327
120	2434	-.210	.094	.068	-.552	120	2905	-.103	.087	.189	-.456	130	2201	-.070	.119	.343	-.709
120	2435	-.197	.093	.128	-.546	120	2906	-.190	.108	.148	-.589	130	2202	-.119	.145	.652	-.399
120	2436	-.229	.096	.067	-.600	120	2907	-.216	.108	.190	-.672	130	2203	-.039	.092	.322	-.361
120	2437	-.268	.114	.091	-.766	120	2908	-.163	.092	.233	-.480	130	2204	-.036	.153	.727	-.466
120	2438	-.179	.093	.100	-.572	120	2909	-.073	.084	.201	-.343	130	2205	-.179	.106	.383	-.555
120	2439	-.158	.092	.184	-.491	120	2910	-.194	.098	.123	-.612	130	2206	-.117	.100	.256	-.503
120	2440	-.130	.080	.172	-.387	120	2911	-.085	.089	.197	-.379	130	2207	-.012	.172	.781	-.534
120	2441	-.107	.087	.233	-.393	120	2912	-.210	.097	.079	-.731	130	2208	-.058	.165	.558	-.512
120	2442	-.114	.097	.192	-.450	120	2913	-.179	.098	.185	-.510	130	2209	-.045	.203	.728	-.535
120	2443	-.141	.092	.208	-.442	120	2914	-.226	.099	.118	-.595	130	2210	-.035	.134	.654	-.489
120	2444	-.134	.091	.226	-.436	120	2915	-.037	.099	.309	-.391	130	2211	-.086	.160	.604	-.490
120	2445	-.142	.095	.151	-.498	120	2916	-.153	.088	.124	-.450	130	2212	-.067	.148	.736	-.370
120	2446	-.245	.146	.115	-.878	120	2917	-.283	.095	.076	-.647	130	2213	-.028	.106	.397	-.466
120	2447	-.206	.101	.111	-.617	120	2918	-.198	.097	.111	-.491	130	2214	-.221	.109	.247	-.609
120	2448	-.121	.095	.184	-.459	120	2919	-.198	.114	.163	-.574	130	2215	-.094	.099	.210	-.411
120	2449	-.224	.096	.121	-.581	120	2920	-.242	.100	.095	-.678	130	2216	-.107	.132	.437	-.629
120	2450	-.115	.087	.212	-.400	120	2921	-.110	.099	.187	-.453	130	2217	-.087	.151	.586	-.602
120	2451	-.118	.084	.134	-.446	120	2922	-.119	.100	.187	-.481	130	2218	-.051	.133	.479	-.456
120	2452	-.116	.090	.142	-.468	120	2923	-.108	.093	.220	-.458	130	2219	-.027	.103	.379	-.435
120	2453	-.120	.081	.131	-.493	120	2924	-.027	.087	.356	-.243	130	2220	-.099	.095	.229	-.441
120	2454	-.287	.116	.120	-.673	120	2925	-.083	.091	.436	-.246	130	2221	-.136	.099	.219	-.553
120	2455	-.182	.093	.106	-.472	120	2926	-.147	.121	.265	-.595	130	2222	-.166	.096	.145	-.489
120	2456	-.144	.084	.193	-.415	120	2927	-.225	.106	.111	-.633	130	2223	-.160	.086	.148	-.485
120	2457	-.137	.075	.121	-.403	130	2101	-.087	.094	.299	-.423	130	2224	-.146	.142	.639	-.370
120	2458	-.137	.086	.163	-.442	130	2102	-.150	.124	.390	-.480	130	2225	-.179	.124	.678	-.223
120	2459	-.104	.087	.175	-.410	130	2103	-.227	.097	.082	-.529	130	2226	-.123	.105	.594	-.240
120	2460	-.103	.084	.217	-.428	130	2104	-.054	.112	.388	-.440	130	2227	-.021	.111	.529	-.336
120	2461	-.100	.086	.136	-.414	130	2105	-.077	.102	.300	-.462	130	2228	-.075	.106	.461	-.256
120	2462	-.101	.079	.178	-.399	130	2106	-.231	.108	.086	-.596	130	2229	-.081	.111	.532	-.417

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
130	2230	.127	.124	.623	-.308	130	2315	-.017	.102	.303	-.377	130	2425	-.200	.107	.122	-.736
130	2231	.196	.140	.676	-.208	130	2316	-.174	.120	.199	-.683	130	2426	-.174	.122	.167	-.592
130	2232	.243	.114	.679	-.106	130	2317	-.152	.137	.236	-.663	130	2427	-.249	.108	.095	-.696
130	2233	.030	.103	.375	-.324	130	2318	-.113	.110	.245	-.482	130	2428	-.212	.097	.076	-.518
130	2234	.148	.126	.688	-.226	130	2319	-.021	.108	.534	-.362	130	2429	-.111	.097	.214	-.421
130	2235	.049	.106	.420	-.335	130	2320	.014	.103	.385	-.322	130	2430	-.149	.098	.230	-.517
130	2236	.229	.130	.950	-.178	130	2321	-.006	.102	.337	-.314	130	2431	-.144	.101	.203	-.534
130	2237	.222	.141	.628	-.334	130	2322	-.158	.116	.211	-.568	130	2432	-.169	.124	.274	-.592
130	2238	-.023	.094	.275	-.362	130	2323	-.139	.151	.337	-.690	130	2433	-.267	.155	.201	-.762
130	2239	.204	.103	.135	-.596	130	2324	-.097	.145	.323	-.723	130	2434	-.251	.100	.081	-.639
130	2240	-.168	.113	.721	-.181	130	2325	-.153	.098	.167	-.597	130	2435	-.227	.107	.197	-.573
130	2241	-.134	.120	.664	-.273	130	2326	-.020	.099	.267	-.351	130	2436	-.236	.101	.076	-.597
130	2242	.156	.119	.699	-.359	130	2327	-.039	.095	.286	-.354	130	2437	-.256	.114	.129	-.675
130	2243	.171	.121	.660	-.209	130	2328	-.139	.112	.188	-.601	130	2438	-.213	.105	.174	-.623
130	2244	.005	.122	.454	-.444	130	2329	-.123	.094	.185	-.467	130	2439	-.182	.096	.167	-.513
130	2245	.214	.096	.108	-.529	130	2330	-.020	.100	.366	-.359	130	2440	-.152	.093	.123	-.449
130	2246	.010	.117	.399	-.418	130	2331	-.065	.094	.278	-.421	130	2441	-.120	.106	.227	-.443
130	2247	.166	.110	.690	-.155	130	2332	-.077	.109	.266	-.407	130	2442	-.123	.095	.192	-.419
130	2248	.151	.102	.535	-.183	130	2333	-.070	.106	.312	-.411	130	2443	-.153	.105	.192	-.487
130	2249	.140	.100	.497	-.192	130	2334	-.157	.113	.217	-.530	130	2444	-.145	.109	.246	-.527
130	2250	.172	.114	.672	-.224	130	2335	-.100	.112	.296	-.469	130	2445	-.152	.110	.263	-.574
130	2251	.036	.091	.315	-.385	130	2336	-.144	.134	.368	-.618	130	2446	-.329	.150	.115	-.940
130	2252	.183	.107	.168	-.586	130	2337	-.145	.100	.185	-.534	130	2447	-.254	.117	.155	-.672
130	2253	.162	.102	.484	-.193	130	2338	-.118	.108	.330	-.519	130	2448	-.126	.091	.170	-.413
130	2254	.160	.105	.565	-.175	130	2339	-.018	.108	.522	-.388	130	2449	-.251	.116	.166	-.675
130	2255	.130	.097	.439	-.241	130	2340	-.031	.095	.310	-.318	130	2450	-.120	.101	.233	-.495
130	2256	.141	.102	.469	-.208	130	2401	-.198	.103	.173	-.632	130	2451	-.126	.103	.243	-.447
130	2257	.159	.098	.537	-.146	130	2402	-.240	.111	.085	-.634	130	2452	-.141	.100	.195	-.493
130	2258	.013	.094	.290	-.322	130	2403	-.218	.100	.137	-.603	130	2453	-.143	.091	.133	-.454
130	2259	.159	.101	.180	-.478	130	2404	-.212	.107	.161	-.743	130	2454	-.351	.112	.092	-.874
130	2260	.034	.106	.365	-.327	130	2405	-.174	.106	.147	-.576	130	2455	-.226	.094	.067	-.527
130	2261	.154	.098	.492	-.140	130	2406	-.154	.106	.144	-.526	130	2456	-.175	.083	.121	-.497
130	2262	.152	.095	.475	-.170	130	2407	-.162	.099	.133	-.526	130	2457	-.176	.089	.093	-.463
130	2263	.130	.101	.426	-.270	130	2408	-.234	.087	.028	-.525	130	2458	-.155	.088	.168	-.462
130	2264	.172	.101	.541	-.148	130	2409	-.234	.099	.108	-.589	130	2459	-.124	.081	.230	-.395
130	2265	.055	.097	.244	-.374	130	2410	-.212	.099	.139	-.636	130	2460	-.124	.085	.129	-.424
130	2301	.146	.094	.195	-.495	130	2411	-.203	.107	.140	-.615	130	2461	-.121	.083	.116	-.396
130	2302	.139	.083	.089	-.413	130	2412	-.157	.103	.162	-.539	130	2462	-.121	.082	.182	-.434
130	2303	.128	.079	.129	-.381	130	2413	-.123	.108	.275	-.474	130	2463	-.159	.095	.212	-.438
130	2304	.054	.088	.259	-.407	130	2414	-.181	.107	.132	-.574	130	2464	-.127	.093	.159	-.483
130	2305	.110	.105	.254	-.500	130	2415	-.201	.104	.132	-.579	130	2465	-.145	.100	.174	-.489
130	2306	.038	.098	.281	-.389	130	2416	-.184	.137	.237	-.1009	130	2466	-.085	.086	.198	-.402
130	2307	.035	.153	.529	-.386	130	2417	-.251	.093	.062	-.625	130	2801	-.150	.094	.150	-.513
130	2308	.021	.093	.299	-.325	130	2418	-.227	.101	.119	-.563	130	2802	-.137	.087	.158	-.518
130	2309	.087	.116	.306	-.429	130	2419	-.242	.105	.147	-.626	130	2803	-.204	.087	.067	-.527
130	2310	.128	.090	.225	-.417	130	2420	-.222	.109	.124	-.691	130	2804	-.130	.092	.174	-.486
130	2311	.029	.100	.318	-.389	130	2421	-.206	.112	.227	-.689	130	2805	-.162	.087	.121	-.469
130	2312	.078	.103	.240	-.463	130	2422	-.155	.100	.201	-.517	130	2806	-.316	.108	.047	-.681
130	2313	.145	.116	.213	-.353	130	2423	-.120	.094	.205	-.472	130	2807	-.168	.088	.141	-.514
130	2314	.003	.104	.368	-.333	130	2424	-.163	.099	.152	-.496	130	2808	-.156	.088	.139	-.466

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
130	2809	.108	.091	.204	.417	140	2119	.262	.107	.136	.623	140	2242	.137	.114	.529	.255
130	2810	.215	.099	.112	.574	140	2120	.172	.093	.129	.495	140	2243	.162	.112	.611	.227
130	2811	.034	.102	.255	.468	140	2121	.143	.096	.263	.474	140	2244	.013	.129	.569	.509
130	2812	.087	.093	.297	.403	140	2122	.099	.135	.632	.281	140	2245	.230	.103	.189	.575
130	2813	.161	.097	.558	.133	140	2123	.043	.103	.308	.370	140	2246	.031	.128	.573	.472
130	2901	.136	.089	.164	.587	140	2124	.012	.100	.322	.323	140	2247	.173	.109	.689	.191
130	2902	.218	.090	.119	.606	140	2125	.057	.097	.303	.370	140	2248	.170	.099	.632	.225
130	2903	.238	.098	.107	.569	140	2126	.033	.091	.301	.315	140	2249	.157	.106	.678	.189
130	2904	.185	.104	.235	.566	140	2127	.063	.124	.535	.407	140	2250	.173	.112	.605	.186
130	2905	.125	.088	.168	.427	140	2201	.033	.109	.351	.529	140	2251	.049	.092	.277	.390
130	2906	.223	.096	.084	.605	140	2202	.098	.142	.645	.405	140	2252	.232	.107	.100	.622
130	2907	.232	.108	.146	.681	140	2203	.027	.096	.339	.354	140	2253	.164	.089	.457	.170
130	2908	.181	.101	.165	.564	140	2204	.020	.154	.669	.502	140	2254	.164	.113	.519	.229
130	2909	.100	.090	.223	.476	140	2205	.174	.112	.412	.607	140	2255	.156	.086	.512	.171
130	2910	.203	.097	.123	.631	140	2206	.095	.106	.302	.452	140	2256	.142	.094	.499	.185
130	2911	.129	.089	.184	.416	140	2207	.020	.164	.590	.502	140	2257	.140	.102	.516	.179
130	2912	.248	.109	.094	.792	140	2208	.019	.174	.599	.518	140	2258	.004	.091	.290	.312
130	2913	.186	.103	.145	.642	140	2209	.026	.187	.727	.635	140	2259	.229	.108	.146	.655
130	2914	.245	.099	.109	.624	140	2210	.061	.135	.561	.340	140	2260	.050	.105	.403	.340
130	2915	.061	.099	.321	.406	140	2211	.055	.147	.637	.367	140	2261	.169	.099	.519	.161
130	2916	.122	.095	.211	.503	140	2212	.031	.135	.549	.397	140	2262	.176	.098	.526	.164
130	2917	.299	.105	.012	.773	140	2213	.002	.113	.455	.347	140	2263	.151	.100	.481	.162
130	2918	.268	.095	.033	.606	140	2214	.213	.108	.321	.524	140	2264	.189	.095	.558	.093
130	2919	.190	.114	.176	.551	140	2215	.099	.099	.301	.486	140	2265	.063	.102	.309	.377
130	2920	.273	.094	.024	.654	140	2216	.097	.149	.473	.625	140	2301	.177	.089	.136	.471
130	2921	.125	.106	.236	.486	140	2217	.086	.142	.674	.595	140	2302	.147	.091	.096	.479
130	2922	.099	.101	.271	.653	140	2218	.061	.118	.380	.425	140	2303	.140	.089	.181	.477
130	2923	.086	.100	.246	.482	140	2219	.013	.099	.350	.300	140	2304	.072	.098	.224	.399
130	2924	.040	.093	.350	.286	140	2220	.078	.097	.244	.449	140	2305	.140	.093	.198	.459
130	2925	.091	.106	.436	.234	140	2221	.092	.093	.364	.376	140	2306	.047	.101	.345	.398
130	2926	.146	.118	.277	.616	140	2222	.133	.104	.201	.514	140	2307	.068	.173	.729	.426
130	2927	.214	.104	.255	.588	140	2223	.133	.089	.181	.451	140	2308	.021	.110	.312	.418
140	2101	.081	.093	.258	.439	140	2224	.154	.146	.685	.556	140	2309	.066	.112	.513	.549
140	2102	.134	.122	.477	.486	140	2225	.175	.116	.617	.193	140	2310	.161	.099	.160	.477
140	2103	.234	.089	.019	.668	140	2226	.161	.103	.657	.166	140	2311	.022	.104	.297	.418
140	2104	.073	.106	.421	.552	140	2227	.053	.114	.489	.330	140	2312	.089	.116	.278	.469
140	2105	.064	.098	.350	.397	140	2228	.085	.110	.608	.264	140	2313	.205	.106	.102	.542
140	2106	.275	.113	.097	.730	140	2229	.103	.115	.625	.262	140	2314	.005	.111	.344	.398
140	2107	.092	.096	.189	.462	140	2230	.140	.136	.685	.257	140	2315	.000	.108	.390	.363
140	2108	.262	.099	.076	.623	140	2231	.199	.125	.670	.231	140	2316	.192	.116	.138	.625
140	2109	.144	.117	.580	.260	140	2232	.226	.125	.714	.155	140	2317	.120	.166	.332	.669
140	2110	.326	.113	.029	.803	140	2233	.069	.113	.426	.366	140	2318	.155	.105	.204	.551
140	2111	.093	.092	.172	.365	140	2234	.130	.130	.595	.497	140	2319	.045	.109	.305	.407
140	2112	.259	.093	.071	.558	140	2235	.061	.104	.443	.297	140	2320	.002	.094	.317	.294
140	2113	.114	.112	.468	.267	140	2236	.208	.127	.666	.183	140	2321	.007	.107	.329	.399
140	2114	.285	.120	.096	.814	140	2237	.217	.128	.659	.271	140	2322	.162	.115	.178	.666
140	2115	.129	.102	.568	.194	140	2238	.065	.096	.266	.457	140	2323	.081	.151	.361	.701
140	2116	.135	.097	.499	.170	140	2239	.218	.106	.118	.398	140	2324	.060	.155	.400	.722
140	2117	.399	.134	.010	.016	140	2240	.171	.105	.614	.135	140	2325	.182	.095	.134	.579
140	2118	.245	.095	.065	.596	140	2241	.137	.105	.550	.177	140	2326	.032	.092	.300	.355

MD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN
140	23327	038	100	285	371	140	24337	263	114	121	708	140	2908	190	096	118	507
140	23328	155	130	281	666	140	24338	244	107	089	560	140	2909	120	091	204	473
140	23329	165	097	180	510	140	24339	210	098	092	539	140	2910	222	106	156	696
140	23330	020	104	354	358	140	2440	165	102	159	533	140	2911	146	088	128	524
140	23331	081	100	297	398	140	2441	138	095	182	455	140	2912	270	091	005	586
140	23332	092	098	297	407	140	2442	145	098	194	459	140	2913	201	107	239	623
140	23333	083	095	245	434	140	2443	188	109	238	500	140	2914	248	095	051	626
140	23334	154	106	220	545	140	2444	178	103	198	559	140	2915	066	096	304	508
140	23335	082	106	321	413	140	2445	200	110	180	564	140	2916	087	095	234	394
140	23336	130	139	320	663	140	2446	348	149	070	687	140	2917	297	112	136	686
140	23337	159	105	146	614	140	2447	260	109	101	615	140	2918	302	099	011	642
140	23338	105	109	312	453	140	2448	138	094	198	410	140	2919	210	129	233	688
140	23339	026	104	448	458	140	2449	269	112	072	734	140	2920	295	106	048	631
140	23340	026	098	360	391	140	2450	134	093	193	449	140	2921	173	111	271	569
140	24041	227	098	107	620	140	2451	180	104	193	491	140	2922	094	111	332	598
140	24042	237	097	056	658	140	2452	165	093	166	470	140	2923	062	110	294	460
140	24043	241	115	182	709	140	2453	183	091	121	529	140	2924	060	099	417	282
140	24044	255	114	118	628	140	2454	440	129	054	971	140	2925	134	102	506	201
140	24045	193	097	178	523	140	2455	265	109	082	632	140	2926	163	121	237	605
140	24046	179	102	280	676	140	2456	188	089	166	481	140	2927	197	110	146	610
140	24047	187	105	144	599	140	2457	194	090	078	534	150	2101	078	090	213	413
140	24048	247	103	053	569	140	2458	171	087	127	468	150	2102	094	132	536	459
140	24049	273	096	003	625	140	2459	145	092	189	444	150	2103	242	090	087	514
140	24100	235	110	126	689	140	2460	143	094	180	489	150	2104	089	095	258	428
140	24111	211	107	152	919	140	2461	126	111	314	516	150	2105	076	095	327	448
140	24112	170	108	171	607	140	2462	139	083	157	433	150	2106	339	111	010	433
140	24113	147	104	204	473	140	2463	181	086	145	459	150	2107	123	089	170	493
140	24114	202	105	184	601	140	2464	151	091	179	457	150	2108	269	100	020	637
140	24115	227	109	169	693	140	2465	178	086	097	469	150	2109	127	106	616	214
140	24116	198	115	135	615	140	2466	089	089	185	448	150	2110	351	109	037	734
140	24117	263	093	050	626	140	2801	169	087	126	546	150	2111	122	095	211	470
140	24118	254	093	040	563	140	2802	138	083	142	465	150	2112	258	093	056	620
140	24119	238	103	092	577	140	2803	219	095	102	567	150	2113	107	096	481	160
140	24200	232	103	109	642	140	2804	162	088	089	455	150	2114	282	112	055	659
140	24221	221	109	116	614	140	2805	170	091	133	475	150	2115	111	097	518	198
140	24222	174	096	116	482	140	2806	333	107	046	799	150	2116	128	091	438	183
140	24223	146	097	132	459	140	2807	197	099	116	529	150	2117	398	117	027	828
140	24224	208	099	137	556	140	2808	172	094	160	511	150	2118	260	092	007	638
140	24225	241	104	107	614	140	2809	123	088	188	484	150	2119	267	092	082	635
140	24226	201	113	109	868	140	2810	237	094	056	627	150	2120	169	087	143	455
140	24227	259	112	145	609	140	2811	152	112	207	554	150	2121	137	095	197	473
140	24228	218	095	072	541	140	2812	091	100	332	465	150	2122	081	131	588	340
140	24229	140	097	216	448	140	2813	171	087	516	112	150	2123	054	095	305	408
140	24330	202	102	217	533	140	2901	154	097	207	551	150	2124	029	104	347	373
140	24331	194	103	162	550	140	2902	219	102	147	605	150	2125	055	090	277	368
140	24332	202	108	146	628	140	2903	241	103	119	632	150	2126	029	089	250	326
140	24333	356	149	056	866	140	2904	204	094	107	564	150	2127	033	114	443	330
140	24334	269	093	046	654	140	2905	123	088	174	433	150	2201	011	126	496	438
140	24335	228	096	205	541	140	2906	223	101	143	616	150	2202	075	134	573	342
140	24336	282	099	070	626	140	2907	254	112	113	713	150	2203	019	099	452	322

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	2204	.004	.149	.565	-.422	150	2254	.148	.096	.471	-.144	150	2339	.012	.112	.423	-.313
150	2205	.144	.123	.365	-.530	150	2255	.153	.094	.547	-.132	150	2340	-.029	.096	.400	-.336
150	2206	.070	.107	.337	-.473	150	2256	.146	.086	.491	-.194	150	2401	-.234	.098	.081	-.592
150	2207	.011	.157	.683	-.453	150	2257	.130	.098	.474	-.215	150	2402	-.217	.101	.092	-.611
150	2208	.007	.169	.657	-.503	150	2258	-.017	.091	.289	-.287	150	2403	-.239	.107	.143	-.687
150	2209	.012	.190	.693	-.568	150	2259	-.262	.106	.171	-.617	150	2404	-.267	.109	.092	-.684
150	2210	.110	.136	.620	-.343	150	2260	.059	.112	.478	-.328	150	2405	-.192	.104	.207	-.533
150	2211	.051	.144	.612	-.354	150	2261	.188	.097	.532	-.088	150	2406	-.178	.099	.216	-.542
150	2212	.012	.129	.492	-.507	150	2262	.171	.094	.455	-.164	150	2407	-.210	.105	.077	-.590
150	2213	.029	.124	.590	-.379	150	2263	.165	.091	.553	-.129	150	2408	-.280	.097	.069	-.590
150	2214	.204	.117	.302	-.546	150	2264	.158	.094	.468	-.166	150	2409	-.281	.107	.069	-.682
150	2215	.089	.116	.507	-.498	150	2265	-.068	.104	.352	-.371	150	2410	-.227	.102	.179	-.639
150	2216	.070	.150	.558	-.610	150	2301	-.187	.089	.116	-.484	150	2411	-.198	.099	.197	-.536
150	2217	.092	.139	.442	-.583	150	2302	-.157	.091	.089	-.447	150	2412	-.178	.094	.096	-.561
150	2218	.087	.107	.346	-.473	150	2303	-.144	.086	.127	-.398	150	2413	-.160	.091	.136	-.434
150	2219	.005	.112	.413	-.327	150	2304	-.086	.092	.199	-.328	150	2414	-.223	.103	.119	-.617
150	2220	.043	.099	.376	-.348	150	2305	-.161	.112	.260	-.550	150	2415	-.248	.099	.067	-.575
150	2221	.058	.104	.390	-.363	150	2306	-.056	.102	.333	-.359	150	2416	-.186	.099	.154	-.508
150	2222	.103	.107	.316	-.475	150	2307	-.069	.152	.799	-.486	150	2417	-.290	.099	.014	-.638
150	2223	.107	.098	.230	-.479	150	2308	-.021	.100	.359	-.366	150	2418	-.281	.107	.126	-.651
150	2224	.177	.133	.738	-.319	150	2309	-.025	.140	.584	-.429	150	2419	-.242	.100	.039	-.598
150	2225	.156	.113	.562	-.287	150	2310	-.166	.085	.186	-.513	150	2420	-.234	.104	.090	-.578
150	2226	.168	.106	.573	-.173	150	2311	-.032	.094	.292	-.291	150	2421	-.202	.089	.081	-.647
150	2227	.088	.125	.572	-.293	150	2312	-.108	.110	.212	-.529	150	2422	-.172	.096	.131	-.529
150	2228	.097	.110	.549	-.217	150	2313	-.235	.095	.079	-.564	150	2423	-.148	.092	.141	-.488
150	2229	.110	.110	.594	-.253	150	2314	-.002	.113	.405	-.370	150	2424	-.228	.098	.108	-.569
150	2230	.147	.121	.556	-.207	150	2315	-.006	.097	.283	-.344	150	2425	-.248	.105	.135	-.732
150	2231	.162	.126	.653	-.334	150	2316	-.170	.131	.287	-.747	150	2426	-.201	.108	.245	-.576
150	2232	.207	.105	.565	-.111	150	2317	-.042	.170	.448	-.020	150	2427	-.262	.098	.064	-.656
150	2233	.084	.114	.432	-.309	150	2318	-.176	.107	.219	-.560	150	2428	-.220	.098	.110	-.555
150	2234	.110	.135	.718	-.376	150	2319	-.063	.096	.254	-.434	150	2429	-.147	.101	.169	-.495
150	2235	.072	.094	.434	-.280	150	2320	-.009	.095	.296	-.354	150	2430	-.211	.099	.162	-.575
150	2236	.210	.114	.634	-.144	150	2321	-.007	.090	.272	-.340	150	2431	-.212	.104	.200	-.622
150	2237	.201	.130	.683	-.259	150	2322	-.155	.127	.300	-.659	150	2432	-.235	.101	.090	-.620
150	2238	.087	.102	.237	-.549	150	2323	-.027	.152	.330	-.640	150	2433	-.381	.149	.098	-.906
150	2239	.228	.097	.118	-.575	150	2324	-.025	.141	.362	-.599	150	2434	-.260	.094	.033	-.578
150	2240	.177	.108	.607	-.146	150	2325	-.186	.096	.168	-.608	150	2435	-.234	.106	.145	-.625
150	2241	.137	.108	.507	-.202	150	2326	-.041	.100	.349	-.407	150	2436	-.267	.098	.036	-.583
150	2242	.137	.111	.538	-.372	150	2327	-.058	.095	.285	-.407	150	2437	-.242	.103	.149	-.620
150	2243	.139	.102	.595	-.174	150	2328	-.161	.116	.281	-.554	150	2438	-.230	.100	.118	-.544
150	2244	.004	.129	.580	-.411	150	2329	-.186	.105	.134	-.590	150	2439	-.209	.096	.081	-.515
150	2245	.223	.087	.126	-.549	150	2330	-.014	.095	.336	-.289	150	2440	-.166	.091	.181	-.516
150	2246	.070	.116	.425	-.347	150	2331	-.087	.100	.212	-.450	150	2441	-.134	.085	.127	-.439
150	2247	.202	.122	.725	-.131	150	2332	-.107	.088	.171	-.385	150	2442	-.157	.094	.145	-.454
150	2248	.177	.097	.578	-.226	150	2333	-.080	.101	.277	-.407	150	2443	-.225	.110	.144	-.569
150	2249	.154	.103	.615	-.187	150	2334	-.162	.114	.198	-.533	150	2444	-.210	.116	.141	-.721
150	2250	.163	.110	.558	-.179	150	2335	-.078	.108	.272	-.419	150	2445	-.216	.103	.118	-.664
150	2251	.061	.096	.264	-.450	150	2336	-.144	.144	.438	-.617	150	2446	-.336	.135	.015	-.1015
150	2252	.239	.096	.152	-.524	150	2337	-.168	.098	.143	-.508	150	2447	-.262	.094	.029	-.572
150	2253	.148	.099	.504	-.240	150	2338	-.064	.113	.352	-.450	150	2448	-.142	.089	.147	-.419

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	2449	.267	.105	.068	.677	150	2920	.306	.098	.001	.662	160	2216	.045	.166	.748	.590
150	2450	.143	.097	.177	.478	150	2921	.195	.108	.178	.600	160	2217	.099	.129	.549	.535
150	2451	.198	.102	.129	.629	150	2922	.080	.097	.270	.437	160	2218	.087	.107	.331	.420
150	2452	.175	.092	.127	.506	150	2923	.061	.097	.270	.387	160	2219	.024	.107	.460	.307
150	2453	.183	.092	.118	.528	150	2924	.067	.083	.366	.196	160	2220	.026	.101	.334	.378
150	2454	.441	.107	.090	.812	150	2925	.109	.095	.445	.191	160	2221	.023	.110	.572	.336
150	2455	.267	.090	.025	.557	150	2926	.142	.115	.342	.702	160	2222	.059	.101	.316	.411
150	2456	.187	.079	.087	.540	150	2927	.153	.098	.147	.565	160	2223	.066	.101	.445	.438
150	2457	.163	.084	.126	.426	160	2101	.077	.085	.214	.421	160	2224	.170	.134	.742	.410
150	2458	.153	.083	.110	.461	160	2102	.088	.114	.334	.397	160	2225	.142	.113	.559	.303
150	2459	.135	.083	.150	.422	160	2103	.222	.083	.021	.541	160	2226	.184	.119	.610	.178
150	2460	.138	.077	.132	.412	160	2104	.107	.099	.177	.449	160	2227	.087	.123	.640	.263
150	2461	.135	.087	.116	.451	160	2105	.073	.102	.286	.475	160	2228	.106	.109	.494	.353
150	2462	.138	.082	.097	.435	160	2106	.350	.107	.027	.826	160	2229	.101	.105	.415	.217
150	2463	.169	.093	.145	.509	160	2107	.130	.093	.163	.486	160	2230	.166	.119	.533	.184
150	2464	.174	.088	.094	.481	160	2108	.231	.093	.083	.540	160	2231	.163	.118	.560	.229
150	2465	.189	.093	.124	.558	160	2109	.126	.102	.516	.196	160	2232	.175	.113	.762	.244
150	2466	.092	.090	.175	.497	160	2110	.220	.221	.047	.810	160	2233	.094	.125	.591	.409
150	2801	.204	.088	.126	.344	160	2111	.122	.098	.221	.529	160	2234	.095	.131	.632	.508
150	2802	.133	.081	.190	.377	160	2112	.220	.089	.075	.531	160	2235	.069	.097	.426	.222
150	2803	.201	.090	.111	.497	160	2113	.099	.100	.504	.231	160	2236	.140	.145	.630	.231
150	2804	.167	.087	.088	.458	160	2114	.243	.103	.141	.673	160	2237	.162	.125	.810	.244
150	2805	.173	.085	.115	.517	160	2115	.113	.095	.418	.257	160	2238	.108	.104	.243	.530
150	2806	.344	.101	.013	.740	160	2116	.123	.105	.499	.178	160	2239	.233	.100	.118	.565
150	2807	.193	.092	.118	.517	160	2117	.404	.113	.012	.783	160	2240	.161	.111	.670	.235
150	2808	.179	.084	.120	.519	160	2118	.263	.091	.020	.550	160	2241	.133	.111	.620	.197
150	2809	.125	.081	.184	.433	160	2119	.272	.092	.086	.595	160	2242	.114	.127	.570	.361
150	2810	.236	.092	.085	.589	160	2120	.177	.083	.217	.440	160	2243	.147	.108	.540	.235
150	2811	.253	.128	.082	.751	160	2121	.142	.092	.205	.513	160	2244	.003	.126	.384	.420
150	2812	.092	.098	.246	.467	160	2122	.056	.127	.628	.311	160	2245	.217	.087	.111	.523
150	2813	.144	.088	.461	.173	160	2123	.062	.088	.225	.341	160	2246	.097	.129	.601	.359
150	2901	.147	.089	.144	.488	160	2124	.053	.095	.264	.378	160	2247	.188	.104	.560	.122
150	2902	.214	.094	.102	.605	160	2125	.057	.094	.239	.414	160	2248	.165	.101	.577	.168
150	2903	.240	.089	.034	.592	160	2126	.029	.092	.269	.368	160	2249	.152	.098	.478	.194
150	2904	.213	.087	.084	.549	160	2127	.024	.114	.429	.324	160	2250	.151	.104	.535	.143
150	2905	.127	.083	.244	.469	160	2201	.056	.142	.670	.397	160	2251	.062	.097	.288	.410
150	2906	.214	.102	.134	.686	160	2202	.056	.129	.620	.306	160	2252	.226	.086	.085	.519
150	2907	.250	.099	.057	.640	160	2203	.016	.102	.421	.408	160	2253	.128	.097	.469	.209
150	2908	.172	.086	.101	.478	160	2204	.037	.128	.451	.445	160	2254	.127	.103	.567	.216
150	2909	.149	.091	.194	.523	160	2205	.125	.129	.467	.520	160	2255	.150	.103	.509	.235
150	2910	.207	.097	.111	.561	160	2206	.041	.111	.314	.402	160	2256	.144	.095	.478	.168
150	2911	.136	.088	.139	.448	160	2207	.001	.143	.587	.441	160	2257	.121	.106	.490	.204
150	2912	.276	.089	.082	.580	160	2208	.009	.158	.587	.514	160	2258	.038	.089	.278	.383
150	2913	.212	.101	.109	.633	160	2209	.037	.188	.579	.566	160	2259	.228	.094	.060	.624
150	2914	.245	.095	.083	.552	160	2210	.120	.145	.602	.388	160	2260	.108	.114	.452	.247
150	2915	.081	.085	.204	.377	160	2211	.035	.136	.593	.450	160	2261	.168	.100	.506	.242
150	2916	.059	.095	.288	.389	160	2212	.032	.113	.493	.417	160	2262	.160	.089	.520	.145
150	2917	.251	.101	.082	.735	160	2213	.055	.120	.715	.326	160	2263	.149	.099	.512	.149
150	2918	.307	.089	.015	.598	160	2214	.167	.111	.337	.479	160	2264	.159	.098	.489	.176
150	2919	.192	.109	.151	.597	160	2215	.058	.136	.559	.537	160	2265	.078	.102	.295	.491

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
160	2301	-.200	.095	.155	-.503	160	2411	-.198	.111	.115	-.672	160	2461	-.139	.081	.108	-.463
160	2302	-.179	.090	.116	-.528	160	2412	-.173	.094	.152	-.461	160	2462	-.140	.083	.150	-.435
160	2303	-.159	.079	.080	-.390	160	2413	-.159	.097	.174	-.506	160	2463	-.185	.097	.129	-.527
160	2304	-.086	.094	.226	-.414	160	2414	-.219	.103	.127	-.570	160	2464	-.183	.100	.158	-.547
160	2305	-.182	.112	.193	-.745	160	2415	-.257	.109	.110	-.597	160	2465	-.208	.093	.099	-.527
160	2306	-.054	.110	.399	-.420	160	2416	-.208	.117	.208	-.711	160	2466	-.114	.084	.132	-.429
160	2307	-.089	.162	.715	-.494	160	2417	-.306	.093	.035	-.649	160	2801	-.203	.095	.100	-.520
160	2308	-.014	.125	.424	-.429	160	2418	-.274	.112	.045	-.781	160	2802	-.137	.084	.162	-.481
160	2309	-.008	.146	.551	-.359	160	2419	-.226	.093	.130	-.549	160	2803	-.186	.089	.087	-.536
160	2310	-.164	.089	.133	-.490	160	2420	-.214	.099	.116	-.528	160	2804	-.180	.086	.119	-.457
160	2311	-.041	.096	.288	-.371	160	2421	-.189	.103	.198	-.522	160	2805	-.166	.082	.088	-.480
160	2312	-.132	.116	.253	-.508	160	2422	-.157	.110	.200	-.507	160	2806	-.331	.108	.036	-.716
160	2313	-.219	.102	.177	-.557	160	2423	-.163	.092	.174	-.505	160	2807	-.187	.091	.108	-.480
160	2314	-.015	.112	.373	-.366	160	2424	-.227	.096	.144	-.585	160	2808	-.181	.091	.121	-.441
160	2315	-.005	.103	.410	-.372	160	2425	-.260	.103	.138	-.633	160	2809	-.134	.086	.168	-.449
160	2316	-.187	.135	.353	-.652	160	2426	-.209	.109	.162	-.617	160	2810	-.243	.086	.048	-.568
160	2317	-.008	.150	.481	-.748	160	2427	-.247	.105	.127	-.622	160	2811	-.364	.135	.063	-1.111
160	2318	-.184	.103	.164	-.539	160	2428	-.203	.095	.041	-.494	160	2812	-.106	.105	.263	-.474
160	2319	-.082	.090	.270	-.372	160	2429	-.164	.094	.147	-.480	160	2813	-.141	.093	.461	-.166
160	2320	-.021	.093	.286	-.326	160	2430	-.234	.104	.105	-.728	160	2901	-.145	.083	.085	-.434
160	2321	-.008	.107	.379	-.379	160	2431	-.224	.100	.140	-.606	160	2902	-.184	.091	.145	-.549
160	2322	-.174	.128	.283	-.608	160	2432	-.245	.093	.084	-.662	160	2903	-.213	.086	.121	-.521
160	2323	-.021	.145	.601	-.747	160	2433	-.374	.147	.051	-.681	160	2904	-.191	.090	.081	-.453
160	2324	-.003	.130	.413	-.494	160	2434	-.244	.089	.002	-.585	160	2905	-.100	.082	.208	-.423
160	2325	-.200	.093	.186	-.497	160	2435	-.216	.100	.151	-.516	160	2906	-.207	.088	.109	-.565
160	2326	-.052	.102	.321	-.451	160	2436	-.245	.095	.050	-.634	160	2907	-.237	.100	.117	-.675
160	2327	-.064	.102	.307	-.355	160	2437	-.234	.110	.169	-.573	160	2908	-.168	.085	.099	-.478
160	2328	-.158	.113	.172	-.526	160	2438	-.218	.100	.110	-.571	160	2909	-.155	.089	.162	-.527
160	2329	-.200	.097	.094	-.552	160	2439	-.185	.094	.108	-.479	160	2910	-.186	.089	.090	-.469
160	2330	-.017	.101	.343	-.341	160	2440	-.146	.089	.161	-.439	160	2911	-.156	.108	.185	-.631
160	2331	-.096	.100	.241	-.419	160	2441	-.147	.100	.200	-.455	160	2912	-.268	.100	.056	-.599
160	2332	-.119	.079	.185	-.385	160	2442	-.164	.096	.134	-.487	160	2913	-.202	.105	.237	-.687
160	2333	-.087	.096	.221	-.406	160	2443	-.235	.096	.081	-.583	160	2914	-.227	.086	.053	-.594
160	2334	-.171	.121	.165	-.550	160	2444	-.222	.105	.134	-.632	160	2915	-.080	.078	.186	-.364
160	2335	-.077	.109	.312	-.493	160	2445	-.220	.106	.146	-.776	160	2916	-.025	.086	.330	-.349
160	2336	-.018	.148	.431	-.583	160	2446	-.320	.117	.060	-.874	160	2917	-.201	.101	.163	-.580
160	2337	-.173	.107	.168	-.589	160	2447	-.238	.101	.067	-.563	160	2918	-.309	.090	-.027	-.578
160	2338	-.041	.112	.470	-.408	160	2448	-.148	.091	.138	-.460	160	2919	-.181	.110	-.189	-.629
160	2339	-.021	.103	.463	-.296	160	2449	-.221	.093	.071	-.526	160	2920	-.321	.089	-.021	-.678
160	2340	-.025	.089	.320	-.311	160	2450	-.142	.090	.181	-.407	160	2921	-.238	.101	.067	-.597
160	2401	-.234	.100	.131	-.565	160	2451	-.211	.107	.150	-.635	160	2922	-.077	.094	.308	-.434
160	2402	-.226	.099	.116	-.669	160	2452	-.181	.083	.077	-.471	160	2923	-.052	.088	.337	-.383
160	2403	-.245	.103	.096	-.670	160	2453	-.192	.086	.040	-.503	160	2924	-.065	.085	.354	-.238
160	2404	-.253	.117	.156	-.714	160	2454	-.406	.119	.074	-.888	160	2925	-.116	.089	.440	-.170
160	2405	-.193	.096	.095	-.558	160	2455	-.250	.084	.067	-.549	160	2926	-.144	.113	.261	-.618
160	2406	-.178	.104	.134	-.591	160	2456	-.169	.080	.097	-.492	160	2927	-.142	.096	.264	-.607
160	2407	-.216	.101	.116	-.558	160	2457	-.158	.079	.132	-.432	170	2101	-.060	.082	.199	-.342
160	2408	-.266	.108	.071	-.597	160	2458	-.146	.085	.146	-.443	170	2102	-.069	.108	.305	-.380
160	2409	-.292	.115	.077	-.746	160	2459	-.144	.080	.113	-.405	170	2103	-.214	.092	.048	-.591
160	2410	-.199	.102	.121	-.611	160	2460	-.140	.089	.185	-.452	170	2104	-.101	.091	.186	-.447

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	22103	.064	.093	.235	-.433	170	22228	.091	.110	.553	-.192	170	23113	-.207	.099	.096	-.559
170	22106	.316	.101	.006	-.797	170	22229	.085	.107	.512	-.274	170	23114	-.018	.120	.410	-.474
170	22107	.113	.086	.235	-.423	170	22230	.158	.122	.608	-.236	170	23115	-.066	.107	.342	-.373
170	22108	.184	.086	.132	-.478	170	22231	.153	.113	.644	-.208	170	23116	-.152	.130	.277	-.616
170	22109	.110	.088	.416	-.207	170	22232	.164	.102	.554	-.217	170	23117	-.023	.139	.571	-.543
170	22110	.336	.106	.036	-.828	170	22233	.064	.116	.490	-.341	170	23118	-.189	.101	.130	-.545
170	22111	.111	.092	.243	-.431	170	22234	.079	.126	.440	-.392	170	23119	-.085	.101	.261	-.431
170	22112	.189	.083	.108	-.446	170	22235	.073	.089	.380	-.208	170	23220	-.030	.099	.323	-.392
170	22113	.086	.095	.433	-.333	170	22236	.170	.113	.611	-.160	170	23221	-.017	.097	.329	-.373
170	22114	.180	.084	.148	-.464	170	22237	.158	.112	.594	-.229	170	23222	-.139	.135	.324	-.658
170	22115	.087	.089	.364	-.227	170	22238	-.109	.095	.201	-.616	170	23223	-.011	.137	.418	-.558
170	22116	.110	.088	.427	-.182	170	22239	.183	.091	.127	-.313	170	23224	-.002	.129	.538	-.523
170	22117	.350	.112	.011	-.814	170	22240	.147	.105	.556	-.149	170	23225	-.197	.104	.124	-.507
170	22118	.188	.105	.184	-.512	170	22241	.098	.101	.440	-.243	170	23226	-.056	.102	.243	-.383
170	22119	.173	.102	.243	-.474	170	22242	.095	.113	.499	-.302	170	23227	-.071	.093	.244	-.366
170	22120	.144	.090	.156	-.453	170	22243	.120	.094	.544	-.151	170	23228	-.159	.117	.288	-.673
170	22121	.130	.088	.181	-.443	170	22244	.020	.135	.480	-.443	170	23229	-.199	.094	.134	-.477
170	22122	.032	.120	.518	-.327	170	22245	.163	.093	.188	-.429	170	23300	-.007	.107	.409	-.380
170	22123	.074	.093	.273	-.393	170	22246	.084	.134	.533	-.358	170	23301	-.086	.102	.244	-.370
170	22124	.066	.086	.241	-.362	170	22247	.168	.106	.613	-.118	170	23302	-.120	.106	.207	-.473
170	22125	.049	.085	.257	-.417	170	22248	.151	.100	.605	-.163	170	23303	-.094	.100	.234	-.404
170	22126	.023	.087	.229	-.308	170	22249	.122	.100	.525	-.228	170	23304	-.144	.105	.190	-.526
170	22127	.025	.096	.479	-.272	170	22250	.132	.102	.525	-.239	170	23305	-.079	.107	.301	-.541
170	22201	.072	.133	.622	-.424	170	22251	.040	.091	.311	-.348	170	23306	-.043	.147	.414	-.491
170	22202	.041	.127	.533	-.406	170	22252	.177	.088	.123	-.495	170	23307	-.168	.095	.191	-.525
170	22203	.007	.106	.404	-.367	170	22253	.095	.103	.394	-.267	170	23308	-.026	.123	.449	-.401
170	22204	.059	.119	.376	-.474	170	22254	.109	.095	.406	-.185	170	23309	-.028	.107	.436	-.326
170	22205	.107	.135	.428	-.496	170	22255	.131	.103	.528	-.197	170	23338	-.014	.095	.383	-.303
170	22206	.004	.109	.445	-.358	170	22256	.118	.092	.394	-.190	170	23401	-.237	.089	.056	-.591
170	22207	.003	.132	.496	-.398	170	22257	.129	.095	.479	-.171	170	24002	-.206	.097	.122	-.656
170	22208	.045	.139	.621	-.391	170	22258	.036	.085	.226	-.310	170	24003	-.213	.100	.078	-.593
170	22209	.069	.178	.820	-.449	170	22259	.187	.090	.111	-.497	170	24004	-.223	.109	.133	-.548
170	22210	.106	.138	.675	-.351	170	22260	.085	.107	.482	-.257	170	24005	-.196	.104	.153	-.588
170	22211	.041	.125	.622	-.383	170	22261	.151	.096	.473	-.162	170	24006	-.185	.100	.144	-.509
170	22212	.048	.102	.396	-.391	170	22262	.160	.093	.540	-.147	170	24007	-.211	.111	.198	-.584
170	22213	.065	.122	.697	-.284	170	22263	.140	.092	.504	-.218	170	24008	-.241	.088	.035	-.545
170	22214	.107	.118	.440	-.538	170	22264	.130	.087	.426	-.185	170	24009	-.229	.106	.169	-.777
170	22215	.042	.141	.565	-.384	170	22265	.069	.102	.282	-.401	170	24010	-.149	.102	.149	-.659
170	22216	.018	.164	.554	-.498	170	23301	-.193	.085	.063	-.490	170	24111	-.142	.106	.198	-.605
170	22217	.082	.125	.486	-.512	170	23302	-.174	.097	.154	-.549	170	24112	-.158	.091	.188	-.482
170	22218	.067	.095	.341	-.404	170	23303	-.174	.089	.081	-.592	170	24113	-.178	.100	.153	-.634
170	22219	.051	.108	.537	-.278	170	23304	-.087	.092	.207	-.395	170	24114	-.201	.105	.122	-.569
170	22220	.008	.100	.535	-.345	170	23305	-.175	.118	.235	-.619	170	24115	-.213	.109	.207	-.756
170	22221	.018	.112	.527	-.330	170	23306	-.045	.118	.396	-.391	170	24116	-.284	.152	.137	-.831
170	22222	.049	.112	.387	-.443	170	23307	-.092	.165	.657	-.503	170	24117	-.267	.092	.074	-.581
170	22223	.027	.095	.331	-.414	170	23308	-.015	.112	.479	-.427	170	24118	-.278	.118	.078	-.813
170	22224	.166	.125	.612	-.243	170	23309	.034	.143	.629	-.350	170	24119	-.170	.103	.162	-.540
170	22225	.134	.106	.521	-.209	170	23310	-.183	.097	.110	-.507	170	24120	-.143	.101	.235	-.471
170	22226	.214	.112	.684	-.148	170	23311	-.030	.100	.328	-.358	170	24121	-.133	.099	.211	-.464
170	22227	.090	.118	.633	-.298	170	23312	-.092	.116	.465	-.566	170	24122	-.149	.095	.162	-.491

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
170	2423	-174	.092	.111	-.536	170	2807	-.166	.083	.116	-.437	180	2117	-.340	.113	.035	-.774
170	2424	-.209	.096	.186	-.524	170	2808	-.163	.083	.093	-.435	180	2118	-.211	.093	.089	-.563
170	2425	-.235	.110	.086	-.591	170	2809	-.131	.091	.160	-.445	180	2119	-.219	.086	.100	-.488
170	2426	-.230	.129	.126	-.800	170	2810	-.215	.088	.084	-.613	180	2120	-.161	.083	.096	-.463
170	2427	-.184	.092	.128	-.493	170	2811	-.361	.123	.058	-.924	180	2121	-.135	.092	.167	-.432
170	2428	-.149	.092	.198	-.580	170	2812	-.117	.101	.207	-.432	180	2122	-.025	.110	.385	-.357
170	2429	-.153	.093	.191	-.420	170	2813	-.120	.085	.427	-.166	180	2123	-.059	.091	.295	-.373
170	2430	-.217	.110	.122	-.574	170	2901	-.143	.077	.107	-.391	180	2124	-.067	.089	.254	-.341
170	2431	-.203	.099	.114	-.504	170	2902	-.137	.095	.185	-.712	180	2125	-.041	.093	.297	-.364
170	2432	-.209	.112	.151	-.574	170	2903	-.177	.085	.147	-.529	180	2126	-.019	.091	.282	-.314
170	2433	-.319	.126	.104	-.952	170	2904	-.138	.079	.125	-.447	180	2127	-.024	.105	.363	-.406
170	2434	-.191	.088	.109	-.496	170	2905	-.073	.082	.239	-.355	180	2201	-.076	.142	.658	-.315
170	2435	-.159	.096	.181	-.483	170	2906	-.220	.093	.060	-.645	180	2202	-.011	.109	.331	-.355
170	2436	-.195	.099	.140	-.551	170	2907	-.237	.097	.080	-.596	180	2203	-.015	.107	.440	-.385
170	2437	-.228	.105	.149	-.562	170	2908	-.166	.080	.116	-.417	180	2204	-.093	.123	.343	-.444
170	2438	-.179	.102	.174	-.508	170	2909	-.171	.088	.094	-.516	180	2205	-.068	.146	.583	-.470
170	2439	-.125	.096	.245	-.452	170	2910	-.204	.085	.070	-.537	180	2206	-.008	.123	.424	-.425
170	2440	-.136	.093	.186	-.430	170	2911	-.149	.084	.124	-.427	180	2207	-.020	.128	.509	-.445
170	2441	-.154	.098	.235	-.450	170	2912	-.240	.101	.093	-.637	180	2208	-.061	.137	.558	-.426
170	2442	-.170	.093	.126	-.507	170	2913	-.213	.115	.127	-.923	180	2209	-.117	.156	.743	-.425
170	2443	-.224	.116	.138	-.723	170	2914	-.204	.093	.069	-.638	180	2210	-.091	.152	.672	-.612
170	2444	-.215	.100	.103	-.626	170	2915	-.083	.088	.187	-.374	180	2211	-.020	.122	.705	-.347
170	2445	-.218	.114	.163	-.729	170	2916	-.006	.094	.394	-.379	180	2212	-.055	.099	.355	-.373
170	2446	-.307	.115	.077	-.699	170	2917	-.144	.094	.161	-.506	180	2213	-.072	.128	.682	-.266
170	2447	-.215	.101	.208	-.588	170	2918	-.246	.097	.101	-.569	180	2214	-.057	.122	.423	-.441
170	2448	-.162	.089	.097	-.498	170	2919	-.171	.099	.153	-.557	180	2215	-.124	.135	.645	-.377
170	2449	-.207	.097	.093	-.538	170	2920	-.282	.114	.121	-.622	180	2216	-.009	.146	.676	-.447
170	2450	-.163	.087	.143	-.489	170	2921	-.238	.100	.060	-.588	180	2217	-.083	.124	.373	-.566
170	2451	-.225	.109	.169	-.697	170	2922	-.075	.103	.277	-.508	180	2218	-.061	.101	.338	-.398
170	2452	-.202	.091	.157	-.520	170	2923	-.047	.085	.255	-.346	180	2219	-.047	.111	.475	-.308
170	2453	-.201	.081	.092	-.468	170	2924	-.059	.094	.328	-.349	180	2220	-.011	.103	.513	-.299
170	2454	-.385	.110	.013	-.788	170	2925	-.106	.089	.371	-.194	180	2221	-.035	.101	.472	-.332
170	2455	-.198	.088	.093	-.495	170	2926	-.147	.113	.288	-.596	180	2222	-.016	.119	.607	-.363
170	2456	-.131	.082	.127	-.454	170	2927	-.129	.099	.196	-.480	180	2223	-.001	.099	.472	-.343
170	2457	-.127	.084	.173	-.384	180	2101	-.045	.083	.223	-.367	180	2224	-.164	.118	.614	-.262
170	2458	-.138	.084	.198	-.444	180	2102	-.048	.115	.385	-.346	180	2225	-.138	.113	.573	-.249
170	2459	-.157	.079	.137	-.422	180	2103	-.227	.093	.069	-.531	180	2226	-.220	.124	.880	-.238
170	2460	-.153	.080	.100	-.419	180	2104	-.098	.093	.230	-.426	180	2227	-.097	.119	.522	-.351
170	2461	-.153	.073	.113	-.447	180	2105	-.064	.092	.250	-.396	180	2228	-.079	.107	.534	-.293
170	2462	-.152	.079	.137	-.440	180	2106	-.321	.105	.016	-.747	180	2229	-.070	.102	.474	-.286
170	2463	-.196	.083	.098	-.481	180	2107	-.016	.069	.143	-.330	180	2230	-.142	.119	.567	-.348
170	2464	-.198	.088	.137	-.505	180	2108	-.199	.101	.156	-.573	180	2231	-.143	.110	.636	-.214
170	2465	-.219	.091	.207	-.530	180	2109	-.107	.095	.493	-.270	180	2232	-.141	.101	.504	-.191
170	2466	-.131	.086	.135	-.441	180	2110	-.329	.104	-.008	-.720	180	2233	-.012	.066	.420	-.237
170	2801	-.183	.089	.109	-.545	180	2111	-.101	.092	.180	-.463	180	2234	-.041	.119	.489	-.390
170	2802	-.160	.081	.123	-.425	180	2112	-.157	.093	.152	-.445	180	2235	-.080	.094	.470	-.276
170	2803	-.130	.087	.205	-.417	180	2113	-.090	.091	.377	-.206	180	2236	-.160	.104	.527	-.208
170	2804	-.192	.084	.089	-.462	180	2114	-.107	.100	.217	-.417	180	2237	-.125	.105	.480	-.198
170	2805	-.134	.082	.100	-.387	180	2115	-.095	.093	.380	-.227	180	2238	-.108	.108	.338	-.537
170	2806	-.327	.108	.046	-.737	180	2116	-.096	.092	.393	-.284	180	2239	-.165	.098	.155	-.497

WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
180	2240	.126	.113	.565	-.193	180	2325	-.170	.087	.116	-.484	180	2435	-.137	.083	.245	-.439
180	2241	.098	.103	.477	-.240	180	2326	-.052	.088	.246	-.413	180	2436	-.129	.087	.161	-.413
180	2242	.074	.108	.448	-.361	180	2327	-.060	.092	.242	-.391	180	2437	-.138	.083	.161	-.449
180	2243	.121	.098	.438	-.172	180	2328	-.146	.113	.208	-.385	180	2438	-.135	.081	.156	-.418
180	2244	.030	.124	.433	-.390	180	2329	-.187	.089	.164	-.520	180	2439	-.132	.099	.189	-.494
180	2245	-.141	.088	.246	-.458	180	2330	-.017	.085	.275	-.323	180	2440	-.151	.087	.171	-.466
180	2246	.111	.110	.493	-.274	180	2331	-.071	.097	.238	-.405	180	2441	-.150	.081	.100	-.423
180	2247	.148	.105	.582	-.146	180	2332	-.113	.081	.156	-.389	180	2442	-.163	.086	.117	-.482
180	2248	.125	.093	.463	-.136	180	2333	-.084	.083	.197	-.440	180	2443	-.164	.090	.154	-.455
180	2249	.112	.091	.417	-.162	180	2334	-.114	.103	.214	-.473	180	2444	-.174	.089	.111	-.542
180	2250	.132	.098	.500	-.169	180	2335	-.078	.094	.289	-.402	180	2445	-.178	.093	.103	-.539
180	2251	-.030	.096	.309	-.356	180	2336	-.091	.131	.431	-.534	180	2446	-.321	.106	.001	-.745
180	2252	-.123	.097	.205	-.471	180	2337	-.144	.082	.140	-.456	180	2447	-.121	.081	.124	-.398
180	2253	.105	.106	.421	-.301	180	2338	-.010	.106	.483	-.443	180	2448	-.163	.089	.092	-.473
180	2254	.107	.087	.410	-.198	180	2339	-.039	.110	.459	-.286	180	2449	-.133	.089	.211	-.413
180	2255	.123	.098	.522	-.221	180	2340	-.007	.102	.452	-.333	180	2450	-.160	.081	.116	-.435
180	2256	.114	.094	.500	-.211	180	2401	-.225	.100	.159	-.556	180	2451	-.167	.084	.122	-.500
180	2257	-.105	.090	.383	-.196	180	2402	-.227	.102	.139	-.580	180	2452	-.202	.088	.058	-.547
180	2258	-.030	.089	.285	-.372	180	2403	-.210	.090	.065	-.537	180	2453	-.221	.091	.054	-.575
180	2259	-.127	.093	.230	-.455	180	2404	-.216	.092	.065	-.577	180	2454	-.388	.110	.013	-.858
180	2260	.081	.102	.489	-.270	180	2405	-.194	.085	.040	-.513	180	2455	-.220	.084	.092	-.476
180	2261	.147	.091	.477	-.160	180	2406	-.180	.089	.100	-.487	180	2456	-.141	.082	.115	-.508
180	2262	.140	.096	.539	-.154	180	2407	-.210	.092	.076	-.564	180	2457	-.143	.084	.128	-.457
180	2263	.130	.088	.412	-.211	180	2408	-.186	.084	.137	-.456	180	2458	-.153	.079	.079	-.422
180	2264	.131	.093	.522	-.136	180	2409	-.204	.096	.115	-.554	180	2459	-.162	.079	.129	-.448
180	2265	-.063	.102	.358	-.353	180	2410	-.142	.086	.148	-.479	180	2460	-.163	.085	.125	-.468
180	2266	.181	.092	.157	-.470	180	2411	-.145	.086	.145	-.500	180	2461	-.172	.090	.129	-.500
180	2300	-.168	.092	.144	-.501	180	2412	-.163	.095	.189	-.498	180	2462	-.166	.083	.104	-.433
180	2301	-.197	.081	.041	-.533	180	2413	-.176	.088	.134	-.532	180	2463	-.205	.088	.097	-.503
180	2302	-.078	.079	.214	-.348	180	2414	-.177	.090	.115	-.591	180	2464	-.198	.088	.109	-.516
180	2303	-.158	.106	.160	-.602	180	2415	-.187	.090	.100	-.558	180	2465	-.205	.090	.102	-.587
180	2304	.037	.110	.405	-.403	180	2416	-.368	.126	.052	-.1038	180	2466	-.118	.091	.198	-.419
180	2307	.093	.147	.560	-.389	180	2417	-.217	.090	.056	-.524	180	2801	-.161	.085	.136	-.472
180	2308	.012	.112	.503	-.347	180	2418	-.205	.108	.168	-.595	180	2802	-.159	.084	.125	-.450
180	2309	-.035	.148	.652	-.386	180	2419	-.147	.091	.129	-.472	180	2803	-.145	.082	.128	-.427
180	2310	-.202	.086	.096	-.533	180	2420	-.138	.081	.155	-.401	180	2804	-.201	.095	.141	-.497
180	2311	-.023	.088	.285	-.307	180	2421	-.143	.088	.146	-.495	180	2805	-.133	.081	.137	-.382
180	2312	-.082	.126	.557	-.571	180	2422	-.163	.081	.134	-.452	180	2806	-.322	.107	.044	-.745
180	2313	.206	.091	.197	-.585	180	2423	-.169	.078	.059	-.494	180	2807	-.113	.080	.184	-.390
180	2314	-.006	.124	.492	-.429	180	2424	-.194	.089	.130	-.503	180	2808	-.154	.092	.138	-.468
180	2315	.002	.096	.324	-.388	180	2425	-.184	.090	.124	-.543	180	2809	-.129	.091	.208	-.458
180	2316	.119	.124	.282	-.621	180	2426	-.338	.112	.027	-.773	180	2810	-.206	.088	.116	-.481
180	2317	.049	.126	.578	-.513	180	2427	-.142	.090	.125	-.444	180	2811	-.359	.116	.065	-.768
180	2318	-.187	.094	.116	-.496	180	2428	-.136	.081	.139	-.433	180	2812	-.108	.098	.168	-.452
180	2319	-.082	.087	.217	-.341	180	2429	-.153	.083	.182	-.414	180	2813	-.103	.091	.371	-.237
180	2320	-.028	.080	.309	-.303	180	2430	-.162	.083	.100	-.453	180	2901	-.136	.082	.161	-.434
180	2321	-.027	.088	.278	-.294	180	2431	-.165	.095	.118	-.542	180	2902	-.153	.094	.173	-.530
180	2322	.150	.123	.289	-.606	180	2432	-.164	.084	.092	-.440	180	2903	-.167	.081	.110	-.440
180	2323	.012	.114	.414	-.453	180	2433	-.267	.100	.082	-.650	180	2904	-.138	.087	.163	-.450
180	2324	.012	.101	.510	-.368	180	2434	-.153	.087	.117	-.518	180	2905	-.065	.088	.218	-.331

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	2906	.223	.090	.036	-.593	190	2202	.002	.103	.416	-.367	190	2252	-.107	.083	.172	-.411
180	2907	.231	.098	.088	-.569	190	2203	-.011	.108	.439	-.402	190	2253	-.077	.094	.430	-.225
180	2908	.160	.083	.128	-.468	190	2204	-.085	.110	.330	-.434	190	2254	.097	.088	.423	-.230
180	2909	.183	.100	.147	-.546	190	2205	-.039	.127	.524	-.429	190	2255	.108	.088	.419	-.222
180	2910	.197	.091	.126	-.482	190	2206	.028	.114	.433	-.302	190	2256	.095	.096	.441	-.211
180	2911	.139	.084	.126	-.411	190	2207	.009	.126	.471	-.460	190	2257	-.094	.091	.408	-.217
180	2912	.230	.107	.130	-.703	190	2208	.081	.131	.608	-.365	190	2258	-.024	.096	.320	-.324
180	2913	.187	.098	.138	-.596	190	2209	.114	.135	.687	-.328	190	2259	-.106	.090	.260	-.443
180	2914	.179	.098	.145	-.591	190	2210	.042	.148	.585	-.824	190	2260	.075	.101	.466	-.271
180	2915	.082	.089	.261	-.441	190	2211	.017	.101	.455	-.298	190	2261	.107	.083	.369	-.161
180	2916	.002	.098	.388	-.371	190	2212	-.050	.104	.405	-.388	190	2262	.112	.090	.429	-.186
180	2917	.114	.104	.326	-.443	190	2213	-.084	.127	.708	-.289	190	2263	.094	.084	.401	-.192
180	2918	.223	.086	.050	-.533	190	2214	-.016	.116	.442	-.392	190	2264	-.113	.092	.480	-.198
180	2919	.146	.099	.159	-.509	190	2215	.145	.123	.572	-.329	190	2265	-.030	.090	.316	-.334
180	2920	.281	.101	.085	-.731	190	2216	.012	.134	.569	-.385	190	2301	-.168	.089	.110	-.559
180	2921	.241	.105	.162	-.721	190	2217	.054	.105	.330	-.459	190	2302	-.165	.093	.172	-.664
180	2922	.069	.099	.220	-.450	190	2218	.043	.095	.297	-.376	190	2303	-.168	.076	.099	-.442
180	2923	.037	.086	.301	-.305	190	2219	.057	.107	.585	-.310	190	2304	-.066	.084	.229	-.352
180	2924	.065	.094	.444	-.235	190	2220	.024	.105	.448	-.315	190	2305	-.125	.099	.185	-.561
180	2925	.093	.089	.378	-.185	190	2221	.043	.107	.506	-.323	190	2306	.004	.125	.722	-.329
180	2926	.123	.107	.237	-.532	190	2222	.031	.103	.479	-.332	190	2307	.072	.140	.588	-.303
180	2927	.103	.096	.223	-.497	190	2223	.033	.093	.457	-.245	190	2308	.032	.123	.566	-.427
190	2101	.029	.088	.304	-.318	190	2224	.143	.113	.582	-.174	190	2309	-.060	.128	.578	-.477
190	2102	.043	.100	.407	-.398	190	2225	.108	.107	.441	-.242	190	2310	-.172	.093	.136	-.572
190	2103	.086	.086	.114	-.477	190	2226	.233	.117	.651	-.148	190	2311	-.014	.094	.345	-.409
190	2104	.087	.087	.187	-.350	190	2227	.085	.119	.505	-.327	190	2312	-.049	.114	.390	-.410
190	2105	.046	.094	.234	-.403	190	2228	.054	.104	.404	-.347	190	2313	-.174	.089	.114	-.474
190	2106	.317	.117	.002	-.930	190	2229	.043	.095	.436	-.273	190	2314	-.018	.120	.446	-.358
190	2107	.093	.084	.222	-.427	190	2230	.142	.111	.621	-.168	190	2315	.012	.101	.446	-.427
190	2108	.148	.086	.124	-.418	190	2231	.135	.107	.481	-.229	190	2316	-.073	.115	.331	-.437
190	2109	.106	.092	.407	-.194	190	2232	.122	.108	.587	-.268	190	2317	-.065	.121	.688	-.373
190	2110	.317	.114	.041	-.867	190	2233	.085	.100	.436	-.288	190	2318	-.168	.097	.150	-.580
190	2111	.083	.093	.214	-.411	190	2234	.014	.108	.435	-.388	190	2319	-.069	.088	.253	-.432
190	2112	.126	.091	.187	-.404	190	2235	.078	.092	.357	-.214	190	2320	.032	.107	.303	-.409
190	2113	.087	.088	.429	-.193	190	2236	.161	.102	.542	-.183	190	2321	-.003	.101	.428	-.350
190	2114	.112	.092	.239	-.430	190	2237	.110	.103	.454	-.230	190	2322	.074	.133	.487	-.568
190	2115	.087	.094	.337	-.209	190	2238	.113	.113	.215	-.722	190	2323	.035	.119	.462	-.455
190	2116	.090	.088	.400	-.210	190	2239	.141	.092	.155	-.445	190	2324	.017	.111	.382	-.428
190	2117	.265	.103	.079	-.611	190	2240	.109	.104	.452	-.200	190	2325	-.140	.115	.265	-.530
190	2118	.171	.094	.129	-.548	190	2241	.070	.102	.401	-.251	190	2326	-.040	.090	.314	-.352
190	2119	.171	.094	.163	-.469	190	2242	.058	.097	.420	-.308	190	2327	-.058	.091	.240	-.386
190	2120	.106	.085	.198	-.419	190	2243	.103	.088	.364	-.177	190	2328	-.099	.131	.296	-.486
190	2121	.113	.094	.203	-.482	190	2244	.035	.113	.468	-.376	190	2329	.171	.095	.139	-.543
190	2122	.000	.105	.501	-.364	190	2245	.124	.089	.150	-.478	190	2330	-.004	.101	.439	-.308
190	2123	.047	.086	.207	-.304	190	2246	.086	.110	.462	-.289	190	2331	-.052	.098	.313	-.384
190	2124	.048	.083	.258	-.334	190	2247	.118	.105	.542	-.218	190	2332	-.092	.092	.266	-.492
190	2125	.032	.087	.286	-.314	190	2248	.103	.090	.380	-.208	190	2333	-.047	.097	.301	-.373
190	2126	.017	.096	.316	-.344	190	2249	.087	.093	.421	-.223	190	2334	.079	.112	.244	-.474
190	2127	.027	.096	.328	-.338	190	2250	.117	.093	.479	-.258	190	2335	-.046	.104	.348	-.452
190	2201	.111	.149	.604	-.333	190	2251	.019	.095	.298	-.346	190	2336	-.007	.114	.306	-.388

MD	TAP	CPMEAN	CPRMS	CPHAX	CPHIN	MD	TAP	CPMEAN	CPRMS	CPHAX	CPHIN	MD	TAP	CPMEAN	CPRMS	CPHAX	CPHIN
190	2337	.131	.092	.213	.449	190	2447	.137	.078	.136	.477	190	2918	.210	.094	.162	.581
190	2338	.021	.118	.316	.381	190	2448	.152	.089	.161	.413	190	2919	.123	.089	.159	.338
190	2339	.034	.104	.394	.329	190	2449	.123	.092	.154	.437	190	2920	.273	.104	.047	.630
190	2340	.004	.097	.306	.355	190	2450	.133	.088	.212	.420	190	2921	.243	.103	.071	.652
190	2401	.207	.094	.098	.607	190	2451	.139	.094	.197	.432	190	2922	.058	.087	.261	.402
190	2402	.186	.086	.092	.514	190	2452	.219	.097	.099	.580	190	2923	.033	.088	.339	.356
190	2403	.176	.092	.168	.440	190	2453	.202	.084	.056	.506	190	2924	.060	.093	.404	.280
190	2404	.214	.093	.169	.591	190	2454	.344	.125	.002	.872	190	2925	.076	.095	.401	.252
190	2405	.159	.088	.153	.545	190	2455	.136	.089	.188	.463	190	2926	.107	.101	.242	.534
190	2406	.170	.091	.124	.475	190	2456	.100	.087	.230	.396	190	2927	.074	.098	.183	.317
190	2407	.183	.098	.131	.513	190	2457	.104	.082	.166	.431	200	2101	.013	.087	.363	.334
190	2408	.166	.082	.099	.504	190	2458	.121	.078	.114	.368	200	2102	.026	.092	.345	.369
190	2409	.160	.093	.120	.507	190	2459	.133	.080	.142	.427	200	2103	.101	.073	.158	.330
190	2410	.137	.088	.103	.446	190	2460	.126	.077	.131	.389	200	2104	.064	.090	.214	.389
190	2411	.128	.093	.204	.494	190	2461	.139	.085	.103	.433	200	2105	.053	.086	.226	.361
190	2412	.140	.084	.209	.404	190	2462	.144	.078	.127	.426	200	2106	.268	.131	.112	.952
190	2413	.136	.086	.143	.429	190	2463	.189	.084	.073	.489	200	2107	.081	.083	.246	.343
190	2414	.170	.094	.174	.543	190	2464	.164	.095	.132	.562	200	2108	.109	.084	.159	.385
190	2415	.173	.100	.157	.549	190	2465	.184	.089	.078	.519	200	2109	.066	.079	.304	.422
190	2416	.334	.125	.016	.874	190	2466	.091	.079	.164	.349	200	2110	.253	.113	.134	.783
190	2417	.173	.078	.114	.442	190	2801	.130	.089	.191	.482	200	2111	.074	.089	.184	.374
190	2418	.191	.102	.085	.543	190	2802	.134	.084	.179	.406	200	2112	.093	.086	.203	.383
190	2419	.123	.087	.148	.508	190	2803	.114	.082	.274	.360	200	2113	.060	.093	.399	.302
190	2420	.142	.111	.193	.490	190	2804	.182	.086	.131	.479	200	2114	.089	.085	.208	.426
190	2421	.139	.092	.191	.471	190	2805	.109	.079	.169	.360	200	2115	.068	.082	.343	.220
190	2422	.143	.097	.181	.432	190	2806	.114	.085	.030	.704	200	2116	.060	.088	.330	.260
190	2423	.145	.094	.195	.433	190	2807	.126	.085	.194	.441	200	2117	.200	.099	.120	.624
190	2424	.182	.108	.232	.518	190	2808	.140	.091	.178	.439	200	2118	.113	.089	.211	.405
190	2425	.177	.117	.193	.525	190	2809	.100	.090	.290	.431	200	2119	.113	.094	.196	.410
190	2426	.296	.116	.036	.770	190	2810	.168	.087	.095	.434	200	2120	.069	.088	.209	.437
190	2427	.146	.092	.126	.497	190	2811	.340	.106	.024	.803	200	2121	.062	.088	.293	.394
190	2428	.127	.088	.204	.498	190	2812	.086	.111	.292	.468	200	2122	.002	.100	.406	.351
190	2429	.152	.091	.089	.475	190	2813	.089	.095	.397	.227	200	2123	.028	.090	.267	.375
190	2430	.166	.099	.148	.534	190	2901	.116	.091	.217	.430	200	2124	.030	.094	.319	.353
190	2431	.172	.095	.181	.564	190	2902	.093	.097	.259	.474	200	2125	.016	.088	.254	.381
190	2432	.168	.099	.140	.602	190	2903	.148	.084	.124	.463	200	2126	.000	.093	.287	.323
190	2433	.279	.110	.071	.801	190	2904	.111	.084	.163	.397	200	2127	.026	.093	.334	.251
190	2434	.124	.073	.171	.373	190	2905	.056	.079	.205	.306	200	2201	.121	.151	.747	.400
190	2435	.117	.097	.213	.524	190	2906	.181	.087	.100	.535	200	2202	.022	.109	.320	.557
190	2436	.128	.092	.158	.431	190	2907	.203	.092	.090	.536	200	2203	.000	.115	.576	.499
190	2437	.126	.096	.180	.426	190	2908	.134	.087	.163	.448	200	2204	.077	.098	.271	.481
190	2438	.111	.097	.268	.470	190	2909	.183	.095	.082	.683	200	2205	.009	.139	.633	.417
190	2439	.108	.091	.176	.440	190	2910	.153	.089	.152	.433	200	2206	.068	.131	.563	.358
190	2440	.129	.087	.167	.431	190	2911	.130	.090	.197	.427	200	2207	.014	.118	.382	.447
190	2441	.133	.080	.124	.410	190	2912	.231	.102	.084	.654	200	2208	.060	.117	.473	.376
190	2442	.159	.092	.124	.431	190	2913	.170	.107	.189	.592	200	2209	.093	.123	.598	.329
190	2443	.155	.098	.182	.500	190	2914	.163	.085	.112	.806	200	2210	.044	.160	.504	.258
190	2444	.190	.102	.206	.590	190	2915	.070	.085	.231	.419	200	2211	.006	.093	.293	.318
190	2445	.178	.105	.146	.597	190	2916	.080	.098	.402	.512	200	2212	.047	.095	.239	.445
190	2446	.299	.117	.051	.818	190	2917	.063	.113	.346	.530	200	2213	.076	.109	.519	.295

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	2214	.014	.108	.423	-.297	200	2264	.084	.086	.406	-.246	200	2409	-.132	.103	.178	-.533
200	2213	.122	.125	.550	-.492	200	2265	.002	.095	.417	-.323	200	2410	-.114	.095	.183	-.453
200	2216	.023	.119	.422	-.422	200	2301	-.131	.092	.138	-.463	200	2411	-.106	.099	.217	-.470
200	2217	.031	.101	.343	-.374	200	2302	-.143	.109	.279	-.597	200	2412	-.089	.092	.241	-.372
200	2218	.024	.089	.286	-.334	200	2303	-.118	.080	.188	-.414	200	2413	-.093	.089	.238	-.635
200	2219	.066	.105	.444	-.293	200	2304	.046	.086	.231	-.314	200	2414	-.134	.098	.165	-.598
200	2220	.059	.103	.412	-.251	200	2305	.091	.106	.337	-.479	200	2415	-.127	.104	.210	-.613
200	2221	.073	.106	.509	-.283	200	2306	.061	.146	.597	-.317	200	2416	-.225	.120	.142	-.725
200	2222	.054	.103	.409	-.239	200	2307	.075	.129	.529	-.341	200	2417	-.158	.096	.182	-.465
200	2223	.045	.103	.462	-.308	200	2308	.071	.134	.576	-.434	200	2418	-.175	.099	.173	-.557
200	2224	.119	.109	.528	-.291	200	2309	.050	.122	.525	-.285	200	2419	-.103	.087	.199	-.407
200	2225	.089	.096	.447	-.250	200	2310	.119	.088	.162	-.456	200	2420	-.116	.097	.229	-.439
200	2226	.230	.117	.699	-.104	200	2311	.002	.106	.420	-.390	200	2421	-.103	.091	.181	-.407
200	2227	.032	.124	.526	-.514	200	2312	.015	.116	.436	-.362	200	2422	-.093	.085	.164	-.363
200	2228	.046	.099	.384	-.329	200	2313	.134	.094	.209	-.518	200	2423	-.093	.089	.179	-.433
200	2229	.038	.087	.401	-.249	200	2314	.054	.138	.555	-.391	200	2424	-.146	.100	.191	-.477
200	2230	.104	.110	.514	-.315	200	2315	.035	.097	.418	-.313	200	2425	-.132	.096	.165	-.518
200	2231	.065	.093	.436	-.213	200	2316	.024	.135	.495	-.412	200	2426	-.213	.114	.080	-.647
200	2232	.096	.110	.479	-.472	200	2317	.089	.118	.657	-.311	200	2427	-.115	.082	.177	-.376
200	2233	.078	.092	.366	-.279	200	2318	.130	.099	.231	-.466	200	2428	-.094	.086	.221	-.430
200	2234	.025	.091	.327	-.279	200	2319	.048	.087	.375	-.328	200	2429	-.103	.097	.223	-.431
200	2235	.062	.087	.358	-.203	200	2320	.000	.097	.359	-.297	200	2430	-.117	.094	.177	-.455
200	2236	.114	.095	.493	-.194	200	2321	.030	.117	.504	-.294	200	2431	-.147	.104	.177	-.464
200	2237	.068	.091	.379	-.210	200	2322	.023	.140	.550	-.466	200	2432	-.130	.099	.208	-.504
200	2238	.123	.108	.263	-.567	200	2323	.078	.115	.553	-.280	200	2433	-.214	.122	.139	-.690
200	2239	.099	.100	.282	-.477	200	2324	.050	.107	.458	-.301	200	2434	-.100	.096	.238	-.416
200	2240	.061	.091	.337	-.263	200	2325	.095	.099	.273	-.524	200	2435	-.089	.095	.230	-.375
200	2241	.050	.085	.344	-.211	200	2326	.020	.082	.283	-.303	200	2436	-.083	.096	.358	-.449
200	2242	.031	.090	.345	-.291	200	2327	.031	.084	.294	-.332	200	2437	-.099	.105	.261	-.443
200	2243	.077	.086	.426	-.193	200	2328	.015	.116	.332	-.505	200	2438	-.100	.085	.160	-.406
200	2244	.036	.110	.405	-.305	200	2329	.121	.100	.206	-.472	200	2439	-.079	.085	.179	-.356
200	2245	.090	.090	.217	-.374	200	2330	.026	.099	.379	-.315	200	2440	-.077	.095	.230	-.377
200	2246	.041	.114	.450	-.502	200	2331	.015	.106	.379	-.373	200	2441	-.089	.098	.338	-.391
200	2247	.075	.092	.453	-.217	200	2332	.070	.090	.259	-.405	200	2442	-.114	.101	.185	-.453
200	2248	.077	.088	.394	-.214	200	2333	.015	.098	.337	-.313	200	2443	-.125	.097	.189	-.581
200	2249	.075	.085	.405	-.206	200	2334	.010	.113	.391	-.429	200	2444	-.158	.103	.201	-.575
200	2250	.083	.088	.375	-.236	200	2335	.014	.102	.361	-.265	200	2445	-.155	.107	.161	-.551
200	2251	.012	.092	.205	-.388	200	2336	.032	.103	.462	-.321	200	2446	-.215	.132	.169	-.818
200	2252	.088	.091	.205	-.366	200	2337	.090	.107	.262	-.521	200	2447	-.111	.094	.309	-.400
200	2253	.058	.090	.346	-.249	200	2338	.034	.109	.458	-.310	200	2448	-.099	.096	.176	-.425
200	2254	.075	.093	.336	-.255	200	2339	.035	.097	.401	-.300	200	2449	-.111	.091	.183	-.411
200	2255	.078	.091	.337	-.236	200	2340	.022	.102	.493	-.318	200	2450	-.100	.093	.199	-.435
200	2256	.069	.077	.332	-.200	200	2341	.149	.096	.146	-.434	200	2451	-.118	.091	.176	-.553
200	2257	.076	.087	.439	-.306	200	2342	.105	.088	.201	-.538	200	2452	-.160	.109	.247	-.543
200	2258	.013	.089	.261	-.387	200	2343	.114	.092	.287	-.451	200	2453	-.136	.091	.132	-.504
200	2259	.094	.087	.192	-.369	200	2344	.130	.091	.173	-.452	200	2454	-.244	.128	.134	-.743
200	2260	.047	.090	.405	-.273	200	2345	.103	.086	.226	-.447	200	2455	-.066	.090	.182	-.401
200	2261	.087	.090	.465	-.258	200	2346	.109	.096	.207	-.465	200	2456	-.067	.083	.263	-.401
200	2262	.081	.081	.358	-.233	200	2347	.126	.100	.198	-.484	200	2457	-.058	.083	.188	-.364
200	2263	.084	.096	.422	-.255	200	2348	.137	.098	.220	-.493	200	2458	-.072	.076	.175	-.311

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
200	2459	.086	.088	.219	.429	210	2103	.057	.074	.225	.301	210	2226	.169	.120	.598	.445
200	2460	.082	.083	.180	.426	210	2104	.063	.098	.207	.474	210	2227	.022	.124	.431	.527
200	2461	.080	.083	.193	.384	210	2105	.056	.094	.232	.354	210	2228	.037	.088	.362	.295
200	2462	.089	.081	.151	.374	210	2106	.119	.114	.114	.790	210	2229	.009	.088	.374	.276
200	2463	.116	.093	.191	.475	210	2107	.085	.077	.170	.358	210	2230	.072	.093	.441	.204
200	2464	.122	.097	.194	.502	210	2108	.094	.082	.203	.414	210	2231	.048	.089	.354	.281
200	2465	.123	.097	.124	.500	210	2109	.030	.085	.329	.268	210	2232	.024	.124	.441	.756
200	2466	.068	.103	.274	.476	210	2110	.198	.104	.096	.610	210	2233	.065	.093	.410	.274
200	2801	.086	.083	.210	.444	210	2111	.081	.078	.157	.388	210	2234	.039	.095	.249	.408
200	2802	.087	.085	.205	.444	210	2112	.064	.078	.216	.352	210	2235	.053	.089	.348	.282
200	2803	.077	.085	.221	.379	210	2113	.029	.087	.333	.282	210	2236	.078	.093	.434	.193
200	2804	.114	.096	.178	.441	210	2114	.062	.094	.253	.426	210	2237	.036	.087	.338	.619
200	2805	.066	.085	.267	.900	210	2115	.041	.086	.335	.272	210	2238	.116	.095	.176	.355
200	2806	.120	.085	.122	.799	210	2116	.049	.085	.315	.207	210	2239	.083	.091	.215	.355
200	2807	.098	.083	.192	.435	210	2117	.124	.099	.174	.447	210	2240	.037	.093	.368	.334
200	2808	.126	.092	.247	.457	210	2118	.061	.085	.289	.376	210	2241	.019	.090	.321	.323
200	2809	.061	.091	.248	.884	210	2119	.056	.082	.214	.301	210	2242	.013	.087	.300	.278
200	2810	.102	.090	.196	.427	210	2120	.023	.086	.269	.338	210	2243	.028	.087	.320	.293
200	2811	.299	.110	.073	.747	210	2121	.030	.093	.330	.332	210	2244	.013	.100	.422	.586
200	2812	.076	.102	.306	.387	210	2122	.001	.099	.425	.447	210	2245	.068	.082	.176	.346
200	2813	.079	.084	.444	.388	210	2123	.024	.092	.425	.372	210	2246	.026	.130	.400	.294
200	2814	.099	.090	.237	.999	210	2124	.025	.094	.369	.332	210	2247	.058	.089	.328	.266
200	2815	.032	.091	.233	.444	210	2125	.033	.093	.259	.337	210	2248	.042	.086	.297	.207
200	2816	.108	.088	.215	.444	210	2126	.000	.097	.569	.367	210	2249	.016	.067	.350	.261
200	2817	.075	.081	.180	.455	210	2127	.019	.097	.488	.341	210	2250	.058	.089	.364	.283
200	2818	.039	.087	.265	.000	210	2201	.140	.168	.829	.330	210	2251	.003	.085	.267	.345
200	2819	.137	.096	.219	.000	210	2202	.038	.111	.309	.571	210	2252	.072	.090	.209	.252
200	2820	.133	.094	.202	.440	210	2203	.022	.101	.562	.447	210	2253	.033	.088	.390	.242
200	2821	.159	.105	.234	.441	210	2204	.047	.094	.326	.414	210	2254	.049	.082	.306	.261
200	2822	.101	.097	.159	.177	210	2205	.036	.124	.652	.340	210	2255	.056	.087	.329	.261
200	2823	.113	.087	.201	.444	210	2206	.119	.136	.692	.260	210	2256	.047	.091	.355	.224
200	2824	.233	.110	.082	.564	210	2207	.031	.112	.379	.429	210	2257	.053	.088	.339	.260
200	2825	.102	.102	.185	.422	210	2208	.045	.113	.297	.397	210	2258	.022	.089	.265	.323
200	2826	.110	.089	.219	.414	210	2209	.068	.106	.422	.315	210	2259	.071	.088	.221	.425
200	2827	.046	.088	.240	.664	210	2210	.038	.142	.534	.333	210	2260	.036	.100	.405	.336
200	2828	.060	.103	.400	.155	210	2211	.068	.096	.346	.353	210	2261	.060	.093	.388	.309
200	2829	.040	.109	.399	.333	210	2212	.160	.097	.281	.421	210	2262	.057	.091	.338	.248
200	2830	.128	.096	.265	.444	210	2213	.027	.122	.619	.304	210	2263	.057	.085	.357	.185
200	2831	.097	.091	.198	.440	210	2214	.027	.099	.398	.287	210	2264	.066	.088	.369	.247
200	2832	.037	.124	.105	.901	210	2215	.126	.138	.638	.381	210	2265	.013	.089	.337	.285
200	2833	.247	.134	.111	.333	210	2216	.031	.127	.578	.423	210	2301	.060	.091	.341	.380
200	2834	.007	.096	.314	.900	210	2217	.020	.092	.330	.457	210	2302	.073	.107	.310	.491
200	2835	.007	.070	.287	.447	210	2218	.086	.114	.572	.341	210	2303	.064	.084	.188	.336
200	2836	.049	.087	.244	.971	210	2219	.096	.121	.699	.256	210	2304	.069	.095	.334	.422
200	2837	.069	.088	.443	.112	210	2220	.102	.114	.670	.341	210	2305	.119	.128	.288	.699
200	2838	.034	.096	.212	.474	210	2221	.094	.108	.592	.223	210	2306	.011	.126	.507	.497
200	2839	.074	.104	.284	.333	210	2222	.066	.096	.549	.278	210	2307	.104	.160	.767	.477
210	2101	.016	.091	.222	.333	210	2223	.071	.095	.414	.310	210	2308	.063	.129	.573	.339
210	2102	.024	.076	.249	.319	210	2224	.045	.093	.419	.266	210	2309	.040	.115	.487	.333
													2310	.079	.081	.239	.396

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	2311	-.039	.102	.253	-.460	210	2421	-.094	.093	.223	-.432	210	2805	-.030	.083	.250	-.293
210	2312	-.059	.129	.362	-.652	210	2422	-.040	.095	.273	-.383	210	2806	-.089	.095	.215	-.477
210	2313	-.074	.099	.239	-.379	210	2423	-.044	.091	.282	-.374	210	2807	-.073	.088	.215	-.362
210	2314	-.053	.124	.453	-.441	210	2424	-.069	.094	.237	-.512	210	2808	-.127	.091	.181	-.487
210	2315	.041	.110	.438	-.283	210	2425	-.058	.089	.238	-.397	210	2809	-.036	.089	.280	-.355
210	2316	.080	.142	.622	-.328	210	2426	-.098	.110	.222	-.345	210	2810	-.055	.085	.260	-.345
210	2317	.153	.146	.716	-.252	210	2427	-.089	.097	.245	-.399	210	2811	-.224	.099	.163	-.580
210	2318	-.075	.098	.231	-.405	210	2428	-.069	.087	.196	-.380	210	2812	-.046	.106	.350	-.385
210	2319	-.041	.084	.275	-.330	210	2429	-.046	.089	.281	-.375	210	2813	-.055	.114	.434	-.356
210	2320	-.042	.094	.267	-.379	210	2430	-.045	.090	.257	-.326	210	2901	-.038	.094	.297	-.454
210	2321	.026	.105	.495	-.288	210	2431	-.067	.096	.215	-.416	210	2902	-.004	.097	.418	-.313
210	2322	.108	.142	.654	-.428	210	2432	-.050	.100	.277	-.420	210	2903	-.087	.078	.185	-.409
210	2323	.141	.141	.681	-.228	210	2433	-.095	.109	.297	-.745	210	2904	-.072	.079	.217	-.328
210	2324	.095	.111	.424	-.228	210	2434	-.067	.075	.208	-.344	210	2905	-.045	.089	.246	-.389
210	2325	.066	.088	.225	-.380	210	2435	-.064	.090	.249	-.318	210	2906	-.089	.106	.230	-.643
210	2326	.053	.096	.239	-.356	210	2436	-.066	.092	.201	-.359	210	2907	-.079	.097	.249	-.437
210	2327	.037	.096	.308	-.388	210	2437	-.068	.101	.228	-.433	210	2908	-.055	.092	.265	-.386
210	2328	.037	.101	.398	-.327	210	2438	-.050	.100	.276	-.352	210	2909	-.085	.109	.278	-.469
210	2329	.064	.091	.251	-.443	210	2439	-.037	.086	.211	-.344	210	2910	-.062	.100	.279	-.443
210	2330	.044	.106	.452	-.265	210	2440	-.034	.087	.255	-.352	210	2911	-.121	.088	.222	-.476
210	2331	.014	.099	.362	-.302	210	2441	-.039	.086	.261	-.400	210	2912	-.168	.096	.111	-.520
210	2332	.056	.098	.305	-.360	210	2442	-.049	.092	.282	-.426	210	2913	-.113	.104	.319	-.550
210	2333	.002	.093	.302	-.320	210	2443	-.051	.092	.280	-.368	210	2914	-.062	.092	.326	-.381
210	2334	.029	.105	.352	-.369	210	2444	-.070	.089	.258	-.358	210	2915	-.035	.094	.369	-.358
210	2335	.033	.106	.421	-.306	210	2445	-.050	.096	.283	-.390	210	2916	-.074	.115	.551	-.249
210	2336	.044	.101	.376	-.289	210	2446	-.112	.108	.215	-.870	210	2917	-.033	.098	.358	-.371
210	2337	.060	.110	.367	-.478	210	2447	-.099	.084	.187	-.400	210	2918	-.062	.101	.251	-.420
210	2338	.110	.142	.702	-.262	210	2448	-.039	.089	.267	-.337	210	2919	-.089	.106	.241	-.551
210	2339	.059	.104	.532	-.233	210	2449	-.082	.086	.251	-.366	210	2920	-.198	.120	.463	-.718
210	2340	.045	.110	.491	-.364	210	2450	-.037	.084	.247	-.346	210	2921	-.167	.130	.297	-.699
210	2401	.074	.096	.270	-.414	210	2451	-.045	.083	.230	-.350	210	2922	-.026	.110	.491	-.489
210	2402	.058	.082	.218	-.454	210	2452	-.061	.084	.205	-.350	210	2923	-.006	.088	.300	-.274
210	2403	.060	.097	.270	-.385	210	2453	-.066	.082	.191	-.372	210	2924	-.042	.089	.370	-.210
210	2404	.073	.093	.260	-.471	210	2454	-.099	.097	.187	-.485	210	2925	-.050	.087	.409	-.319
210	2405	.068	.094	.274	-.432	210	2455	-.053	.085	.281	-.371	210	2926	-.074	.122	.295	-.781
210	2406	.065	.089	.245	-.502	210	2456	-.040	.082	.252	-.335	210	2927	-.010	.090	.319	-.450
210	2407	.078	.096	.205	-.388	210	2457	-.036	.082	.242	-.336	220	2101	-.004	.091	.287	-.301
210	2408	.118	.087	.164	-.386	210	2458	-.024	.091	.305	-.350	220	2102	-.002	.082	.262	-.250
210	2409	.111	.093	.187	-.494	210	2459	-.039	.075	.218	-.350	220	2103	-.022	.078	.231	-.271
210	2410	.130	.089	.214	-.506	210	2460	-.033	.082	.287	-.358	220	2104	-.025	.090	.241	-.378
210	2411	.077	.094	.230	-.512	210	2461	-.032	.078	.235	-.295	220	2105	-.028	.099	.268	-.489
210	2412	.052	.098	.268	-.405	210	2462	-.047	.072	.247	-.388	220	2106	-.230	.127	.125	-.908
210	2413	.051	.099	.250	-.387	210	2463	-.051	.089	.285	-.362	220	2107	-.085	.089	.172	-.452
210	2414	.055	.094	.245	-.407	210	2464	-.058	.084	.225	-.399	220	2108	-.083	.082	.205	-.426
210	2415	.049	.097	.321	-.448	210	2465	-.055	.084	.210	-.366	220	2109	-.009	.081	.333	-.249
210	2416	.104	.110	.217	-.646	210	2466	-.044	.086	.266	-.342	220	2110	-.175	.104	.146	-.536
210	2417	.125	.079	.151	-.377	210	2801	-.049	.081	.219	-.414	220	2111	-.092	.081	.162	-.362
210	2418	.130	.100	.138	-.477	210	2802	-.034	.083	.243	-.323	220	2112	-.064	.089	.238	-.431
210	2419	.088	.085	.171	-.379	210	2803	-.033	.085	.201	-.372	220	2113	-.016	.086	.281	-.278
210	2420	.113	.095	.236	-.461	210	2804	-.055	.083	.210	-.401	220	2114	-.061	.084	.226	-.377

MD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPHIN
2220	2115	.0335	.083	.332	248	2220	2238	.131	.110	.203	.684	2220	2323	.088	.134	.879	.363
2220	2116	.0333	.109	.410	244	2220	2239	.068	.088	.226	.379	2220	2324	.039	.118	.444	.350
2220	2117	.0999	.094	.190	340	2220	2240	.018	.091	.306	.337	2220	2325	.051	.090	.285	.450
2220	2118	.041	.086	.232	346	2220	2241	.002	.090	.281	.293	2220	2326	.060	.092	.329	.353
2220	2119	.032	.084	.263	348	2220	2242	.008	.113	.440	.432	2220	2327	.040	.092	.229	.402
2220	2120	.009	.086	.293	344	2220	2243	.020	.086	.295	.321	2220	2328	.011	.106	.313	.397
2220	2121	.000	.097	.404	314	2220	2244	.003	.096	.325	.327	2220	2329	.037	.092	.243	.382
2220	2122	.006	.093	.302	333	2220	2245	.062	.085	.226	.356	2220	2330	.017	.097	.313	.396
2220	2123	.009	.089	.281	333	2220	2246	.024	.109	.362	.485	2220	2331	.030	.094	.341	.358
2220	2124	.009	.094	.370	333	2220	2247	.039	.093	.362	.282	2220	2332	.042	.083	.233	.364
2220	2125	.009	.090	.320	333	2220	2248	.029	.090	.309	.348	2220	2333	.033	.086	.245	.328
2220	2126	.010	.093	.311	333	2220	2249	.026	.087	.347	.267	2220	2334	.015	.103	.348	.409
2220	2127	.012	.093	.352	333	2220	2250	.044	.089	.369	.355	2220	2335	.007	.100	.357	.346
2220	2201	.007	.127	.378	461	2220	2251	.004	.087	.313	.446	2220	2336	.027	.099	.350	.392
2220	2202	.020	.103	.282	461	2220	2252	.059	.090	.242	.408	2220	2337	.013	.092	.426	.283
2220	2203	.022	.098	.408	333	2220	2253	.014	.093	.346	.332	2220	2338	.052	.119	.545	.367
2220	2204	.022	.089	.285	333	2220	2254	.036	.091	.348	.274	2220	2339	.029	.102	.384	.292
2220	2205	.029	.097	.438	333	2220	2255	.054	.088	.365	.230	2220	2340	.023	.094	.330	.289
2220	2206	.074	.117	.365	333	2220	2256	.041	.092	.376	.299	2220	2401	.011	.101	.309	.449
2220	2207	.014	.092	.358	333	2220	2257	.027	.088	.346	.248	2220	2402	.029	.079	.232	.307
2220	2208	.072	.115	.467	333	2220	2258	.017	.090	.289	.289	2220	2403	.010	.091	.338	.312
2220	2209	.072	.101	.472	333	2220	2259	.047	.089	.250	.449	2220	2404	.027	.091	.244	.314
2220	2210	.066	.121	.379	333	2220	2260	.025	.100	.404	.360	2220	2405	.016	.092	.257	.314
2220	2211	.008	.098	.364	333	2220	2261	.047	.081	.395	.218	2220	2406	.011	.090	.266	.314
2220	2212	.000	.097	.428	333	2220	2262	.049	.086	.385	.259	2220	2407	.017	.093	.257	.424
2220	2213	.000	.099	.457	333	2220	2263	.056	.088	.359	.212	2220	2408	.113	.095	.224	.445
2220	2214	.039	.089	.337	333	2220	2264	.057	.086	.345	.195	2220	2409	.088	.095	.189	.682
2220	2215	.169	.131	.734	333	2220	2265	.014	.088	.309	.302	2220	2410	.106	.093	.153	.443
2220	2216	.000	.120	.642	333	2220	2266	.015	.097	.353	.445	2220	2411	.065	.094	.239	.379
2220	2217	.020	.098	.327	333	2220	2301	.027	.088	.325	.309	2220	2412	.021	.088	.269	.338
2220	2218	.016	.093	.324	333	2220	2302	.042	.084	.294	.447	2220	2413	.016	.085	.280	.353
2220	2219	.041	.094	.516	333	2220	2303	.055	.091	.238	.650	2220	2414	.034	.088	.271	.353
2220	2220	.053	.119	.553	333	2220	2304	.087	.106	.271	.469	2220	2415	.023	.092	.287	.369
2220	2221	.065	.102	.555	333	2220	2305	.050	.099	.399	.390	2220	2416	.044	.088	.262	.366
2220	2222	.067	.105	.666	333	2220	2306	.131	.099	.592	.470	2220	2417	.126	.085	.215	.455
2220	2223	.066	.101	.509	333	2220	2307	.024	.108	.329	.406	2220	2418	.109	.093	.201	.454
2220	2224	.040	.094	.410	333	2220	2308	.016	.136	.627	.502	2220	2419	.062	.093	.229	.432
2220	2225	.064	.094	.473	333	2220	2309	.044	.085	.240	.434	2220	2420	.097	.096	.260	.425
2220	2226	.164	.130	.709	333	2220	2310	.035	.091	.226	.345	2220	2421	.074	.090	.254	.381
2220	2227	.026	.121	.468	333	2220	2311	.053	.111	.268	.606	2220	2422	.009	.087	.300	.313
2220	2228	.021	.096	.338	333	2220	2312	.051	.083	.222	.408	2220	2423	.002	.088	.327	.303
2220	2229	.021	.095	.429	333	2220	2313	.038	.105	.299	.716	2220	2424	.021	.093	.292	.373
2220	2230	.051	.098	.433	333	2220	2314	.036	.106	.308	.447	2220	2425	.018	.090	.379	.383
2220	2231	.021	.091	.287	333	2220	2315	.027	.128	.541	.467	2220	2426	.056	.090	.286	.343
2220	2232	.010	.135	.461	333	2220	2316	.106	.143	.663	.392	2220	2427	.076	.091	.222	.429
2220	2233	.063	.101	.479	333	2220	2317	.056	.093	.270	.340	2220	2428	.053	.090	.222	.352
2220	2234	.041	.100	.279	333	2220	2318	.039	.089	.236	.432	2220	2429	.018	.092	.284	.316
2220	2235	.029	.090	.362	333	2220	2319	.043	.091	.257	.370	2220	2430	.017	.095	.344	.317
2220	2236	.038	.090	.417	333	2220	2320	.024	.101	.361	.432	2220	2431	.023	.102	.340	.371
2220	2237	.013	.087	.288	333	2220	2322	.019	.124	.502	.628	2220	2432	.012	.093	.353	.396

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
2220	2433	047	083	228	321	220	2904	063	079	198	328	230	2127	035	080	299	284
2220	2434	061	080	244	381	220	2905	042	083	214	347	230	2201	034	096	557	288
2220	2435	043	083	226	323	220	2906	012	093	289	362	230	2202	017	081	294	299
2220	2436	058	089	260	365	220	2907	026	091	335	404	230	2203	019	088	294	278
2220	2437	039	085	238	341	220	2908	021	080	207	234	230	2204	021	085	325	299
2220	2438	039	094	249	377	220	2909	026	091	267	312	230	2205	040	087	390	243
2220	2439	012	091	228	346	220	2910	011	087	246	300	230	2206	063	095	499	232
2220	2440	010	088	233	328	220	2911	108	085	157	389	230	2207	030	084	312	389
2220	2441	000	092	206	298	220	2912	168	112	285	322	230	2208	057	086	397	263
2220	2442	015	086	234	385	220	2913	042	100	370	455	230	2209	057	094	393	215
2220	2443	011	097	232	343	220	2914	019	091	252	483	230	2210	014	094	423	298
2220	2444	025	091	237	365	220	2915	019	085	292	323	230	2211	021	091	344	303
2220	2445	025	100	257	364	220	2916	031	105	503	448	230	2212	012	090	297	400
2220	2446	055	092	280	414	220	2917	058	093	400	414	230	2213	047	093	402	280
2220	2447	073	090	275	363	220	2918	042	093	309	391	230	2214	052	081	406	330
2220	2448	001	084	222	366	220	2919	164	099	315	444	230	2215	084	123	678	342
2220	2449	057	097	204	299	220	2920	067	128	246	844	230	2216	019	098	540	366
2220	2450	001	090	202	282	220	2921	067	109	262	438	230	2217	013	086	271	304
2220	2451	003	093	221	268	220	2922	022	100	223	499	230	2218	023	086	288	227
2220	2452	032	087	234	313	220	2923	005	091	15	488	230	2219	045	086	354	25
2220	2453	032	089	201	290	220	2924	026	084	296	31	230	2220	030	081	345	27
2220	2454	042	075	206	330	220	2925	031	086	327	274	230	2221	065	089	372	22
2220	2455	024	084	235	438	220	2926	087	141	385	802	230	2222	063	091	453	24
2220	2456	009	077	247	285	220	2927	005	101	339	533	230	2223	039	078	362	94
2220	2457	009	080	241	288	230	2101	038	078	267	304	230	2224	034	092	450	30
2220	2458	003	078	237	292	230	2102	033	078	331	001	230	2225	010	083	302	33
2220	2459	005	076	248	224	230	2103	009	076	302	300	230	2226	065	109	488	20
2220	2460	005	082	236	224	230	2104	012	085	283	300	230	2227	016	091	488	62
2220	2461	012	084	335	265	230	2105	022	086	313	282	230	2228	023	092	419	52
2220	2462	005	087	296	298	230	2106	152	102	210	725	230	2229	002	091	333	33
2220	2463	027	081	244	325	230	2107	058	084	190	341	230	2230	025	094	313	53
2220	2464	033	088	263	309	230	2108	066	081	193	363	230	2231	006	094	338	83
2220	2465	033	088	242	343	230	2109	061	080	299	248	230	2232	071	118	454	11
2220	2466	038	086	279	344	230	2110	126	086	162	434	230	2233	034	090	318	86
2220	2467	025	084	240	293	230	2111	089	083	162	334	230	2234	025	090	256	52
2220	2800	006	081	274	300	230	2112	039	087	242	344	230	2235	027	085	340	66
2220	2801	039	079	307	322	230	2113	010	082	334	363	230	2236	000	089	277	89
2220	2802	032	090	262	376	230	2114	034	081	263	330	230	2237	000	089	277	22
2220	2803	013	089	243	336	230	2115	027	083	323	333	230	2238	084	095	270	55
2220	2804	053	087	211	344	230	2116	021	087	385	252	230	2239	057	085	271	58
2220	2805	047	080	222	348	230	2117	065	094	213	429	230	2240	020	084	345	75
2220	2806	117	098	207	419	230	2118	025	084	328	272	230	2241	016	087	315	92
2220	2807	031	091	237	389	230	2119	018	083	279	312	230	2242	005	090	297	98
2220	2808	030	084	263	348	230	2120	000	081	336	351	230	2243	006	086	272	07
2220	2810	030	084	263	348	230	2121	000	081	336	351	230	2244	033	098	407	33
2220	2811	224	101	642	442	230	2122	024	081	296	243	230	2245	054	084	238	44
2220	2812	041	097	268	402	230	2123	038	087	344	243	230	2246	014	097	408	33
2220	2813	050	081	281	293	230	2124	030	085	354	292	230	2247	033	091	375	78
2220	2814	011	086	327	321	230	2125	021	075	288	251	230	2248	028	081	321	35
2220	2815	003	091	226	326	230	2126	030	087	372	301	230	2249	019	088	314	25
2220	2816	069	082	209	369	230	2127	035	079	328	235	230	2250	019	088	314	25

MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPNEAN	CPRMS	CPMAX	CPMIN
2330	2230	.035	.085	.360	-.283	2330	2335	.016	.078	.270	-.274	2330	2445	-.017	.086	.242	-.339
2330	2231	.003	.091	.385	-.319	2330	2336	.019	.085	.356	-.294	2330	2446	-.033	.080	.213	-.332
2330	2232	.042	.093	.258	-.352	2330	2337	.030	.088	.460	-.285	2330	2447	-.056	.077	.171	-.337
2330	2233	.015	.085	.290	-.360	2330	2338	.043	.085	.397	-.250	2330	2448	-.006	.077	.258	-.290
2330	2234	.029	.081	.301	-.227	2330	2339	.047	.085	.348	-.302	2330	2449	-.043	.081	.223	-.337
2330	2235	.039	.091	.359	-.313	2330	2340	.034	.081	.398	-.231	2330	2450	.000	.085	.332	-.294
2330	2236	.034	.086	.317	-.250	2330	2401	.030	.088	.377	-.257	2330	2451	-.014	.079	.228	-.268
2330	2237	.022	.089	.326	-.325	2330	2402	-.003	.077	.244	-.249	2330	2452	-.026	.074	.194	-.291
2330	2238	.019	.089	.278	-.358	2330	2403	.009	.087	.309	-.303	2330	2453	-.025	.080	.245	-.342
2330	2239	.037	.092	.334	-.319	2330	2404	.001	.081	.232	-.337	2330	2454	-.036	.073	.200	-.305
2330	2240	.018	.085	.306	-.314	2330	2405	.013	.080	.309	-.246	2330	2455	-.018	.077	.289	-.344
2330	2241	.036	.083	.374	-.306	2330	2406	.012	.084	.360	-.246	2330	2456	-.012	.079	.295	-.318
2330	2242	.038	.089	.333	-.302	2330	2407	.009	.084	.273	-.353	2330	2457	-.013	.083	.283	-.274
2330	2243	.044	.082	.317	-.340	2330	2408	.094	.086	.228	-.353	2330	2458	-.006	.076	.241	-.329
2330	2244	.049	.088	.340	-.343	2330	2409	.063	.084	.198	-.408	2330	2459	.000	.079	.263	-.282
2330	2245	.011	.090	.340	-.357	2330	2410	.094	.089	.223	-.394	2330	2460	.000	.081	.245	-.309
2330	2246	.023	.084	.358	-.359	2330	2411	.053	.091	.220	-.394	2330	2461	-.001	.082	.338	-.313
2330	2247	.017	.088	.394	-.353	2330	2412	.011	.085	.266	-.295	2330	2462	-.018	.082	.331	-.317
2330	2248	.009	.082	.364	-.399	2330	2413	.013	.080	.321	-.330	2330	2463	-.016	.079	.265	-.269
2330	2249	.000	.088	.336	-.350	2330	2414	.048	.096	.234	-.434	2330	2464	-.013	.089	.367	-.331
2330	2250	.013	.081	.372	-.311	2330	2415	.015	.088	.331	-.328	2330	2465	-.013	.078	.274	-.294
2330	2251	.009	.085	.317	-.306	2330	2416	.020	.099	.404	-.390	2330	2466	-.013	.082	.298	-.288
2330	2252	.022	.089	.369	-.358	2330	2417	.112	.081	.215	-.397	2330	2801	-.016	.083	.280	-.397
2330	2253	.007	.087	.332	-.386	2330	2418	.061	.089	.228	-.390	2330	2802	.004	.089	.363	-.296
2330	2254	.025	.101	.442	-.338	2330	2419	.054	.078	.221	-.340	2330	2803	.030	.084	.264	-.320
2330	2255	.029	.080	.210	-.312	2330	2420	.090	.095	.183	-.395	2330	2804	-.020	.087	.278	-.347
2330	2256	.003	.089	.275	-.313	2330	2421	.055	.092	.304	-.386	2330	2805	.005	.082	.315	-.263
2330	2257	.022	.089	.258	-.386	2330	2422	.005	.089	.287	-.332	2330	2806	-.028	.087	.236	-.331
2330	2258	.034	.078	.244	-.284	2330	2423	.008	.086	.378	-.276	2330	2807	.030	.082	.295	-.288
2330	2259	.002	.086	.275	-.287	2330	2424	.039	.092	.261	-.369	2330	2808	-.094	.085	.142	-.411
2330	2260	.006	.086	.324	-.461	2330	2425	.013	.093	.298	-.362	2330	2809	.009	.079	.241	-.276
2330	2261	.028	.110	.681	-.341	2330	2426	-.028	.090	.263	-.351	2330	2810	-.016	.087	.271	-.351
2330	2262	.079	.121	.682	-.350	2330	2427	-.066	.082	.236	-.386	2330	2811	-.154	.086	.205	-.379
2330	2263	.016	.083	.267	-.331	2330	2428	-.037	.087	.286	-.345	2330	2812	-.013	.094	.353	-.318
2330	2264	.010	.076	.268	-.303	2330	2429	.011	.083	.295	-.260	2330	2813	.036	.079	.295	-.227
2330	2265	.004	.091	.284	-.303	2330	2430	.023	.080	.265	-.264	2330	2901	.008	.086	.271	-.249
2330	2266	.003	.089	.316	-.247	2330	2431	.024	.090	.311	-.323	2330	2902	-.015	.087	.306	-.314
2330	2267	.027	.102	.409	-.258	2330	2432	.014	.091	.321	-.329	2330	2903	-.051	.083	.244	-.323
2330	2268	.058	.104	.524	-.271	2330	2433	.034	.082	.223	-.296	2330	2904	-.056	.093	.240	-.349
2330	2269	.028	.089	.376	-.268	2330	2434	.052	.080	.251	-.319	2330	2905	-.042	.092	.254	-.326
2330	2270	.011	.086	.238	-.320	2330	2435	.029	.078	.206	-.303	2330	2906	.018	.089	.321	-.285
2330	2271	.003	.087	.284	-.332	2330	2436	.051	.080	.255	-.362	2330	2907	.013	.085	.396	-.276
2330	2272	.009	.083	.316	-.331	2330	2437	.039	.081	.241	-.339	2330	2908	.014	.087	.327	-.318
2330	2273	.008	.089	.345	-.301	2330	2438	.027	.083	.288	-.318	2330	2909	.000	.089	.291	-.341
2330	2274	.010	.079	.272	-.276	2330	2439	.003	.084	.233	-.311	2330	2910	.014	.083	.256	-.388
2330	2275	.000	.076	.259	-.232	2330	2440	.006	.080	.306	-.279	2330	2911	-.087	.088	.201	-.361
2330	2276	.007	.082	.262	-.250	2330	2441	.002	.080	.250	-.237	2330	2912	-.011	.091	.333	-.324
2330	2277	.009	.081	.288	-.303	2330	2442	.021	.078	.264	-.324	2330	2913	-.017	.087	.283	-.354
2330	2278	.008	.082	.249	-.303	2330	2443	.018	.084	.244	-.294	2330	2914	.028	.087	.292	-.331
2330	2279	.007	.081	.316	-.244	2330	2444	.019	.087	.351	-.314	2330	2915	.017	.087	.323	-.333

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
230	2916	.042	.091	.423	-.250	240	2212	.011	.089	.294	-.312	240	2262	.024	.086	.329	-.237
230	2917	.064	.086	.414	-.222	240	2213	.029	.081	.389	-.204	240	2263	.025	.084	.361	-.266
230	2918	.005	.088	.309	-.288	240	2214	.039	.083	.388	-.243	240	2264	.032	.081	.389	-.214
230	2919	.006	.083	.364	-.285	240	2215	.013	.109	.402	-.477	240	2265	.007	.087	.302	-.284
230	2920	.043	.123	.277	-.692	240	2216	.001	.086	.311	-.303	240	2301	.027	.096	.433	-.271
230	2921	.002	.085	.286	-.323	240	2217	.013	.080	.315	-.267	240	2302	.037	.108	.532	-.338
230	2922	.017	.083	.314	-.305	240	2218	.022	.081	.285	-.248	240	2303	.047	.094	.410	-.244
230	2923	.027	.082	.331	-.324	240	2219	.037	.085	.299	-.222	240	2304	.092	.113	.534	-.231
230	2924	.021	.082	.333	-.291	240	2220	.048	.095	.404	-.256	240	2305	.027	.095	.403	-.339
230	2925	.028	.096	.340	-.276	240	2221	.039	.084	.338	-.237	240	2306	.034	.114	.314	-.571
230	2926	.017	.107	.327	-.440	240	2222	.054	.082	.321	-.234	240	2307	.004	.093	.323	-.321
240	2927	.019	.085	.290	-.352	240	2223	.019	.088	.342	-.278	240	2308	.026	.106	.389	-.443
240	2101	.012	.077	.338	-.327	240	2224	.029	.088	.342	-.340	240	2309	.033	.086	.333	-.333
240	2102	.033	.070	.285	-.207	240	2225	.060	.095	.238	-.444	240	2310	.003	.082	.267	-.333
240	2103	.014	.072	.261	-.258	240	2226	.042	.095	.287	-.372	240	2311	.090	.105	.338	-.222
240	2104	.013	.072	.234	-.306	240	2227	.011	.086	.330	-.336	240	2312	.015	.094	.345	-.314
240	2105	.019	.081	.323	-.326	240	2228	.068	.084	.325	-.316	240	2313	.015	.086	.271	-.300
240	2106	.100	.077	.176	-.410	240	2229	.012	.085	.339	-.348	240	2314	.039	.096	.426	-.262
240	2107	.063	.083	.201	-.384	240	2230	.004	.081	.341	-.379	240	2315	.000	.081	.325	-.327
240	2108	.066	.087	.232	-.417	240	2231	.046	.090	.304	-.376	240	2316	.007	.095	.410	-.348
240	2109	.041	.083	.282	-.356	240	2232	.098	.090	.322	-.422	240	2317	.014	.091	.307	-.338
240	2110	.097	.084	.155	-.410	240	2233	.005	.087	.261	-.336	240	2318	.004	.083	.272	-.333
240	2111	.098	.073	.112	-.384	240	2234	.003	.087	.283	-.294	240	2319	.033	.096	.422	-.228
240	2112	.059	.078	.192	-.348	240	2235	.003	.084	.234	-.313	240	2320	.039	.089	.375	-.228
240	2113	.007	.082	.238	-.266	240	2236	.000	.087	.306	-.269	240	2321	.021	.084	.323	-.253
240	2114	.046	.078	.244	-.295	240	2237	.035	.085	.234	-.360	240	2322	.009	.090	.326	-.296
240	2115	.006	.083	.269	-.294	240	2238	.081	.081	.224	-.376	240	2323	.015	.089	.267	-.300
240	2116	.006	.082	.294	-.262	240	2239	.063	.083	.183	-.366	240	2324	.014	.083	.224	-.275
240	2117	.054	.081	.209	-.366	240	2240	.012	.082	.295	-.238	240	2325	.014	.089	.340	-.325
240	2118	.025	.076	.209	-.314	240	2241	.007	.088	.295	-.295	240	2326	.024	.085	.384	-.276
240	2119	.019	.086	.254	-.297	240	2242	.010	.083	.235	-.248	240	2327	.024	.085	.293	-.246
240	2120	.007	.077	.231	-.292	240	2243	.029	.078	.230	-.312	240	2328	.016	.076	.211	-.291
240	2121	.015	.089	.345	-.290	240	2244	.084	.084	.227	-.442	240	2329	.030	.084	.332	-.291
240	2122	.015	.087	.285	-.295	240	2245	.060	.088	.252	-.335	240	2330	.046	.087	.382	-.255
240	2123	.019	.081	.285	-.280	240	2246	.005	.080	.244	-.278	240	2331	.034	.083	.341	-.292
240	2124	.013	.087	.301	-.306	240	2247	.012	.081	.275	-.312	240	2332	.039	.086	.297	-.308
240	2125	.024	.082	.290	-.265	240	2248	.022	.081	.311	-.298	240	2333	.018	.091	.271	-.300
240	2126	.020	.088	.290	-.361	240	2249	.019	.088	.268	-.276	240	2334	.002	.084	.235	-.288
240	2127	.021	.087	.318	-.286	240	2250	.010	.081	.267	-.309	240	2335	.022	.084	.282	-.288
240	2201	.037	.091	.299	-.304	240	2251	.033	.083	.195	-.355	240	2336	.009	.084	.238	-.318
240	2202	.001	.083	.284	-.300	240	2252	.018	.046	.265	-.300	240	2337	.064	.101	.482	-.301
240	2203	.043	.101	.418	-.343	240	2253	.019	.083	.284	-.256	240	2338	.063	.100	.477	-.322
240	2204	.017	.080	.264	-.242	240	2254	.012	.082	.269	-.303	240	2339	.038	.092	.399	-.255
240	2205	.041	.101	.414	-.265	240	2255	.027	.087	.285	-.316	240	2340	.041	.088	.328	-.289
240	2206	.018	.034	.410	-.218	240	2256	.021	.080	.301	-.246	240	2401	.040	.103	.437	-.272
240	2207	.018	.083	.302	-.259	240	2257	.008	.081	.268	-.266	240	2402	.000	.083	.234	-.300
240	2208	.037	.084	.298	-.282	240	2258	.024	.091	.263	-.340	240	2403	.033	.094	.499	-.289
240	2209	.048	.088	.327	-.253	240	2259	.051	.079	.209	-.302	240	2404	.001	.087	.315	-.333
240	2210	.014	.086	.267	-.355	240	2260	.005	.080	.306	-.290	240	2405	.006	.080	.271	-.330
240	2211	.008	.078	.288	-.309	240	2261	.020	.084	.310	-.298	240	2406	.005	.089	.282	-.293

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	2407	.039	.097	.298	.389	240	2457	.016	.094	.280	.327	250	2101	.043	.077	.222	.278
240	2408	.102	.087	.181	.378	240	2458	.007	.088	.293	.270	250	2102	.001	.086	.256	.441
240	2409	.070	.088	.265	.447	240	2459	.024	.093	.290	.350	250	2103	.008	.069	.243	.203
240	2410	.109	.089	.187	.412	240	2460	.015	.090	.280	.300	250	2104	.034	.088	.283	.376
240	2411	.066	.092	.200	.388	240	2461	.024	.087	.315	.268	250	2105	.019	.085	.256	.297
240	2412	.009	.089	.304	.333	240	2462	.019	.091	.267	.347	250	2106	.098	.087	.206	.379
240	2413	.008	.085	.303	.317	240	2463	.038	.085	.226	.373	250	2107	.085	.079	.297	.384
240	2414	.089	.094	.239	.333	240	2464	.022	.087	.280	.317	250	2108	.097	.090	.175	.442
240	2415	.030	.086	.415	.364	240	2465	.022	.090	.314	.250	250	2109	.075	.085	.180	.341
240	2416	.065	.126	.440	.343	240	2466	.029	.091	.337	.289	250	2110	.108	.081	.149	.399
240	2417	.120	.090	.187	.344	240	2801	.015	.082	.261	.282	250	2111	.092	.078	.215	.345
240	2418	.072	.082	.229	.333	240	2802	.013	.084	.282	.270	250	2112	.083	.084	.209	.373
240	2419	.060	.089	.287	.344	240	2803	.039	.092	.249	.328	250	2113	.054	.082	.220	.356
240	2420	.102	.086	.167	.389	240	2804	.023	.084	.241	.287	250	2114	.070	.088	.267	.338
240	2421	.066	.090	.255	.300	240	2805	.016	.083	.241	.367	250	2115	.024	.075	.210	.266
240	2422	.077	.089	.285	.388	240	2806	.056	.093	.271	.428	250	2116	.033	.083	.265	.321
240	2423	.066	.084	.270	.388	240	2807	.038	.087	.232	.376	250	2117	.047	.085	.243	.368
240	2424	.074	.090	.191	.388	240	2808	.097	.087	.180	.405	250	2118	.027	.074	.216	.305
240	2425	.035	.093	.271	.388	240	2809	.007	.087	.303	.382	250	2119	.031	.080	.320	.333
240	2426	.078	.100	.238	.447	240	2810	.029	.091	.271	.331	250	2120	.018	.076	.256	.254
240	2427	.079	.087	.222	.447	240	2811	.149	.089	.121	.446	250	2121	.025	.087	.261	.305
240	2428	.046	.079	.289	.333	240	2812	.021	.088	.312	.315	250	2122	.025	.084	.347	.419
240	2429	.015	.083	.245	.299	240	2813	.016	.091	.329	.309	250	2123	.036	.086	.295	.312
240	2430	.033	.089	.294	.333	240	2901	.067	.089	.355	.285	250	2124	.032	.092	.371	.327
240	2431	.034	.085	.216	.400	240	2902	.021	.090	.414	.246	250	2125	.024	.089	.308	.316
240	2432	.033	.088	.328	.447	240	2903	.076	.091	.282	.353	250	2126	.024	.083	.237	.281
240	2433	.076	.100	.268	.447	240	2904	.079	.088	.212	.417	250	2127	.016	.083	.295	.338
240	2434	.065	.087	.206	.333	240	2905	.064	.084	.217	.333	250	2201	.002	.103	.351	.433
240	2435	.031	.084	.228	.333	240	2906	.015	.093	.359	.333	250	2202	.070	.089	.233	.405
240	2436	.074	.090	.190	.333	240	2907	.023	.094	.365	.331	250	2203	.010	.113	.471	.464
240	2437	.040	.088	.228	.333	240	2908	.092	.092	.308	.341	250	2204	.030	.084	.265	.317
240	2438	.024	.092	.306	.333	240	2909	.048	.108	.418	.390	250	2205	.018	.095	.464	.277
240	2439	.006	.087	.282	.333	240	2910	.017	.093	.314	.388	250	2206	.053	.103	.409	.314
240	2440	.022	.081	.261	.283	240	2911	.092	.090	.196	.438	250	2207	.003	.083	.313	.318
240	2441	.003	.089	.293	.343	240	2912	.068	.101	.443	.308	250	2208	.004	.086	.319	.307
240	2442	.024	.089	.236	.343	240	2913	.019	.091	.361	.296	250	2209	.029	.092	.337	.378
240	2443	.021	.088	.271	.343	240	2914	.040	.094	.415	.303	250	2210	.080	.091	.314	.452
240	2444	.035	.088	.265	.400	240	2915	.063	.091	.343	.315	250	2211	.041	.092	.245	.413
240	2445	.028	.084	.250	.294	240	2916	.042	.099	.376	.332	250	2212	.037	.088	.313	.346
240	2446	.075	.107	.279	.689	240	2917	.050	.093	.374	.309	250	2213	.013	.090	.294	.336
240	2447	.059	.089	.247	.380	240	2918	.047	.105	.399	.387	250	2214	.022	.090	.326	.293
240	2448	.011	.087	.252	.442	240	2919	.040	.099	.255	.617	250	2215	.087	.107	.227	.475
240	2449	.041	.085	.238	.343	240	2920	.048	.106	.400	.285	250	2216	.057	.085	.269	.368
240	2450	.011	.078	.280	.294	240	2921	.017	.119	.458	.343	250	2217	.033	.082	.241	.287
240	2451	.021	.079	.233	.333	240	2922	.015	.102	.324	.303	250	2218	.023	.085	.260	.295
240	2452	.035	.087	.278	.333	240	2923	.021	.098	.362	.285	250	2219	.001	.084	.246	.296
240	2453	.026	.100	.325	.333	240	2924	.007	.092	.308	.314	250	2220	.019	.096	.432	.318
240	2454	.060	.105	.282	.449	240	2925	.007	.099	.340	.321	250	2221	.005	.087	.340	.268
240	2455	.026	.093	.290	.221	240	2926	.004	.097	.373	.340	250	2222	.011	.094	.339	.393
240	2456	.019	.085	.258	.310	240	2927	.014	.098	.361	.303	250	2223	.033	.097	.299	.470

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
250	2224	.081	.092	.266	.407	250	2309	.056	.087	.208	.386	250	2419	.071	.094	.234	.391
250	2225	.106	.088	.181	.433	250	2310	.012	.085	.370	.307	250	2420	.088	.094	.162	.423
250	2226	.106	.089	.166	.516	250	2311	.111	.122	.573	.273	250	2421	.051	.094	.236	.362
250	2227	.038	.078	.213	.319	250	2312	.016	.104	.360	.333	250	2422	.002	.091	.353	.311
250	2228	.009	.062	.290	.516	250	2313	.022	.095	.281	.363	250	2423	.000	.092	.294	.299
250	2229	.021	.086	.261	.320	250	2314	.021	.123	.437	.595	250	2424	.092	.105	.267	.453
250	2230	.051	.099	.270	.403	250	2315	.040	.092	.280	.463	250	2425	.043	.097	.375	.404
250	2231	.085	.099	.268	.566	250	2316	.075	.087	.299	.365	250	2426	.115	.114	.221	.515
250	2232	.118	.099	.209	.438	250	2317	.064	.083	.269	.389	250	2427	.099	.091	.244	.453
250	2233	.036	.089	.379	.347	250	2318	.004	.098	.331	.327	250	2428	.043	.089	.300	.340
250	2234	.031	.094	.288	.384	250	2319	.087	.109	.458	.269	250	2429	.022	.086	.310	.356
250	2235	.042	.088	.243	.331	250	2320	.113	.112	.566	.251	250	2430	.035	.089	.206	.382
250	2236	.049	.084	.230	.339	250	2321	.018	.098	.346	.292	250	2431	.066	.094	.216	.405
250	2237	.065	.092	.337	.379	250	2322	.051	.093	.315	.362	250	2432	.039	.102	.373	.405
250	2238	.090	.087	.229	.384	250	2323	.050	.092	.315	.393	250	2433	.102	.107	.215	.502
250	2239	.096	.083	.163	.408	250	2324	.054	.094	.254	.363	250	2434	.075	.083	.328	.320
250	2240	.028	.099	.278	.354	250	2325	.007	.089	.299	.274	250	2435	.035	.085	.296	.337
250	2241	.028	.092	.240	.287	250	2326	.033	.096	.407	.388	250	2436	.114	.089	.162	.469
250	2242	.023	.083	.269	.297	250	2327	.017	.086	.334	.275	250	2437	.035	.089	.228	.346
250	2243	.065	.085	.249	.377	250	2328	.064	.088	.234	.383	250	2438	.036	.091	.231	.361
250	2244	.096	.078	.140	.402	250	2329	.044	.086	.332	.281	250	2439	.011	.091	.359	.338
250	2245	.083	.083	.247	.383	250	2330	.068	.099	.425	.274	250	2440	.003	.090	.365	.314
250	2246	.035	.079	.237	.312	250	2331	.045	.092	.343	.268	250	2441	.010	.096	.333	.331
250	2247	.025	.082	.262	.353	250	2332	.053	.093	.365	.296	250	2442	.028	.088	.266	.334
250	2248	.020	.085	.251	.399	250	2333	.101	.104	.241	.477	250	2443	.035	.098	.277	.387
250	2249	.016	.090	.307	.327	250	2334	.056	.084	.238	.397	250	2444	.082	.098	.231	.450
250	2250	.039	.085	.239	.386	250	2335	.069	.089	.271	.350	250	2445	.035	.095	.277	.355
250	2251	.072	.089	.219	.368	250	2336	.050	.076	.214	.353	250	2446	.120	.119	.226	.587
250	2252	.061	.085	.272	.357	250	2337	.085	.119	.585	.291	250	2447	.095	.098	.252	.433
250	2253	.010	.083	.282	.310	250	2338	.037	.106	.437	.291	250	2448	.017	.085	.281	.315
250	2254	.030	.086	.333	.324	250	2339	.008	.104	.404	.357	250	2449	.061	.094	.258	.535
250	2255	.016	.087	.282	.362	250	2340	.008	.096	.452	.289	250	2450	.015	.084	.239	.342
250	2256	.011	.084	.303	.324	250	2401	.031	.102	.398	.269	250	2451	.030	.089	.238	.839
250	2257	.029	.086	.273	.328	250	2402	.007	.087	.345	.301	250	2452	.063	.089	.239	.338
250	2258	.054	.085	.307	.345	250	2403	.042	.097	.388	.273	250	2453	.040	.086	.230	.333
250	2259	.066	.085	.215	.394	250	2404	.061	.083	.345	.267	250	2454	.105	.098	.222	.521
250	2260	.021	.087	.303	.345	250	2405	.000	.087	.290	.293	250	2455	.046	.088	.279	.382
250	2261	.020	.082	.249	.349	250	2406	.011	.078	.260	.316	250	2456	.045	.085	.226	.324
250	2262	.014	.079	.285	.272	250	2407	.064	.090	.189	.420	250	2457	.042	.083	.248	.345
250	2263	.015	.082	.243	.301	250	2408	.135	.082	.127	.459	250	2458	.018	.083	.310	.301
250	2264	.002	.083	.306	.278	250	2409	.100	.093	.181	.584	250	2459	.031	.081	.253	.282
250	2265	.000	.083	.299	.328	250	2410	.123	.092	.184	.510	250	2460	.032	.088	.282	.315
250	2301	.004	.093	.414	.262	250	2411	.059	.096	.265	.404	250	2461	.034	.075	.195	.294
250	2302	.004	.110	.446	.358	250	2412	.002	.091	.322	.322	250	2462	.040	.074	.248	.275
250	2303	.011	.085	.357	.214	250	2413	.015	.086	.266	.286	250	2463	.056	.092	.246	.392
250	2304	.073	.123	.600	.278	250	2414	.101	.097	.208	.453	250	2464	.045	.086	.354	.229
250	2305	.011	.115	.453	.346	250	2415	.039	.088	.294	.346	250	2465	.061	.086	.334	.220
250	2306	.105	.141	.318	.803	250	2416	.116	.121	.373	.608	250	2466	.020	.087	.417	.258
250	2307	.062	.099	.314	.395	250	2417	.151	.089	.268	.460	250	2801	.014	.085	.229	.351
250	2308	.099	.134	.310	.815	250	2418	.104	.099	.248	.409	250	2802	.006	.083	.321	.290

WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPHEAN	CPRMS	CPMAX	CPMIN
2250	2803	045	083	239	321	260	2113	074	089	290	366	260	2236	072	090	243	412
2250	2804	028	085	231	317	260	2114	072	078	155	376	260	2237	084	089	228	394
2250	2805	031	086	239	307	260	2115	051	086	254	314	260	2238	081	084	159	400
2250	2806	103	102	197	544	260	2116	059	083	217	375	260	2239	094	089	270	390
2250	2807	053	092	285	360	260	2117	062	082	214	352	260	2240	045	083	241	383
2250	2808	042	076	186	453	260	2118	053	083	232	374	260	2241	044	091	247	453
2250	2809	002	090	339	298	260	2119	048	087	241	374	260	2242	050	085	215	476
2250	2810	043	089	340	312	260	2120	044	084	269	317	260	2243	084	086	164	476
2250	2811	138	089	138	414	260	2121	083	087	180	415	260	2244	089	088	234	466
2250	2812	005	105	340	334	260	2122	073	083	231	349	260	2245	092	093	208	461
2250	2813	021	088	282	324	260	2123	067	086	243	342	260	2246	092	089	234	461
2250	2901	032	085	252	373	260	2124	075	082	257	379	260	2247	054	088	217	371
2250	2902	013	091	367	263	260	2125	063	090	224	370	260	2248	033	084	289	446
2250	2903	082	089	203	367	260	2126	062	088	220	376	260	2249	048	086	289	370
2250	2904	090	090	274	379	260	2127	062	084	206	339	260	2250	069	085	210	333
2250	2905	069	086	240	351	260	2201	044	115	359	569	260	2251	073	078	175	353
2250	2906	008	083	259	313	260	2202	105	090	221	472	260	2252	072	090	233	414
2250	2907	031	087	378	226	260	2203	057	109	442	445	260	2253	048	081	233	349
2250	2908	041	088	240	312	260	2204	085	085	234	348	260	2254	058	082	194	335
2250	2909	114	111	298	581	260	2205	033	099	346	425	260	2255	033	083	223	317
2250	2910	023	091	323	373	260	2206	010	105	376	406	260	2256	033	090	236	386
2250	2911	105	084	176	358	260	2207	035	077	226	278	260	2257	033	085	191	370
2250	2912	078	100	512	262	260	2208	028	082	234	282	260	2258	063	080	241	380
2250	2913	005	086	274	392	260	2209	001	086	243	288	260	2259	076	083	205	366
2250	2914	044	086	336	236	260	2210	151	102	220	559	260	2260	066	088	250	380
2250	2915	051	086	259	360	260	2211	110	102	179	838	260	2261	045	091	264	394
2250	2916	004	097	318	354	260	2212	087	087	220	417	260	2262	031	082	296	334
2250	2917	027	098	423	336	260	2213	066	089	279	383	260	2263	034	088	267	322
2250	2918	044	096	351	310	260	2214	012	091	286	324	260	2264	028	085	349	290
2250	2919	117	115	213	715	260	2215	156	124	294	633	260	2265	033	085	305	331
2250	2920	033	096	374	285	260	2216	112	088	306	392	260	2301	031	095	404	346
2250	2921	097	112	286	561	260	2217	081	092	214	419	260	2302	066	115	364	417
2250	2922	045	088	257	354	260	2218	065	084	234	425	260	2303	001	091	374	230
2250	2923	032	094	333	379	260	2219	057	085	214	380	260	2304	016	125	556	309
2250	2924	060	093	239	367	260	2220	025	093	395	470	260	2305	003	128	413	439
2250	2925	045	092	267	355	260	2221	037	085	302	336	260	2306	126	143	332	786
2250	2926	061	103	314	414	260	2222	013	092	347	299	260	2307	127	104	228	592
2250	2927	018	086	280	318	260	2223	069	087	273	450	260	2308	085	137	307	1010
2250	2101	078	079	235	326	260	2224	103	091	176	435	260	2309	097	093	156	552
2250	2102	013	078	265	209	260	2225	111	089	191	430	260	2310	001	096	307	369
2250	2103	008	067	172	244	260	2226	124	096	190	643	260	2311	051	129	728	321
2250	2104	079	091	358	488	260	2227	088	091	250	451	260	2312	015	122	474	430
2250	2105	068	077	232	326	260	2228	064	102	309	560	260	2313	006	093	328	332
2250	2106	098	081	220	384	260	2229	048	080	207	397	260	2314	004	150	518	564
2250	2107	092	090	212	376	260	2230	079	103	354	416	260	2315	065	119	356	605
2250	2108	095	082	177	421	260	2231	096	084	200	483	260	2316	115	100	246	446
2250	2109	086	080	155	354	260	2232	118	095	265	479	260	2317	112	096	215	453
2250	2110	094	083	212	401	260	2233	078	108	274	430	260	2318	032	101	446	287
2250	2111	091	074	132	337	260	2234	044	088	257	412	260	2319	079	107	526	223
2250	2112	086	084	176	405	260	2235	070	085	175	357	260	2320	096	129	583	284

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
260	23321	.048	.103	.419	-.315	260	2431	-.076	.099	.239	-.371	260	2902	-.003	.087	.281	-.327
260	23322	.085	.094	.247	-.435	260	2432	-.028	.102	.295	-.381	260	2903	-.063	.090	.270	-.397
260	23323	-.109	.093	.193	-.429	260	2433	-.069	.109	.256	-.365	260	2904	-.095	.088	.266	-.407
260	23324	-.099	.100	.228	-.497	260	2434	-.087	.083	.255	-.368	260	2905	-.075	.087	.276	-.414
260	23325	-.002	.087	.342	-.273	260	2435	-.040	.086	.224	-.413	260	2906	-.048	.088	.257	-.364
260	23326	.033	.098	.439	-.282	260	2436	-.120	.090	.180	-.458	260	2907	-.021	.093	.422	-.320
260	23327	-.017	.094	.341	-.317	260	2437	-.063	.092	.248	-.350	260	2908	-.075	.087	.281	-.388
260	23328	-.110	.087	.177	-.431	260	2438	-.039	.087	.263	-.357	260	2909	-.188	.113	.286	-.351
260	23329	-.034	.083	.336	-.268	260	2439	-.020	.086	.287	-.393	260	2910	-.061	.083	.197	-.440
260	23330	-.063	.101	.494	-.276	260	2440	-.004	.087	.322	-.301	260	2911	-.089	.081	.182	-.436
260	23331	-.053	.106	.364	-.235	260	2441	-.003	.090	.278	-.331	260	2912	-.076	.098	.450	-.287
260	23332	-.057	.091	.442	-.264	260	2442	-.026	.091	.269	-.291	260	2913	-.012	.084	.325	-.293
260	23333	.103	.119	.322	-.644	260	2443	-.031	.082	.236	-.331	260	2914	-.016	.085	.293	-.288
260	23334	.085	.094	.226	-.393	260	2444	-.079	.111	.265	-.462	260	2915	-.091	.084	.218	-.345
260	23335	.120	.101	.165	-.609	260	2445	-.025	.091	.311	-.303	260	2916	-.021	.090	.313	-.334
260	23336	-.076	.086	.209	-.349	260	2446	-.110	.126	.255	-.806	260	2917	-.015	.091	.341	-.305
260	23337	-.075	.123	.374	-.311	260	2447	-.096	.088	.166	-.423	260	2918	-.031	.090	.485	-.263
260	23338	-.004	.097	.335	-.307	260	2448	-.082	.090	.303	-.260	260	2919	-.159	.121	.162	-.844
260	23339	-.035	.094	.322	-.383	260	2449	-.061	.075	.186	-.331	260	2920	-.000	.099	.442	-.296
260	24010	-.015	.102	.423	-.374	260	2450	-.005	.094	.312	-.361	260	2921	-.152	.115	.296	-.674
260	24011	-.016	.105	.605	-.289	260	2451	-.012	.081	.300	-.266	260	2922	-.083	.093	.202	-.433
260	24012	-.012	.083	.291	-.302	260	2452	-.050	.093	.318	-.382	260	2923	-.076	.084	.204	-.379
260	24013	-.039	.107	.460	-.330	260	2453	-.019	.080	.256	-.309	260	2924	-.082	.086	.284	-.484
260	24014	-.093	.090	.283	-.298	260	2454	-.075	.111	.251	-.507	260	2925	-.069	.090	.176	-.460
260	24015	-.011	.096	.350	-.351	260	2455	-.070	.078	.215	-.329	260	2926	-.137	.122	.252	-.609
260	24016	-.039	.095	.262	-.409	260	2456	-.073	.080	.278	-.379	260	2927	-.062	.088	.247	-.393
260	24017	-.093	.098	.322	-.398	260	2457	-.056	.081	.177	-.325	270	2101	-.109	.077	.122	-.402
260	24018	-.132	.089	.145	-.395	260	2458	-.013	.081	.224	-.302	270	2102	-.005	.073	.248	-.212
260	24019	-.137	.102	.206	-.589	260	2459	-.024	.084	.287	-.321	270	2103	-.025	.073	.207	-.294
260	24101	-.110	.098	.185	-.455	260	2460	-.012	.082	.268	-.346	270	2104	-.105	.082	.129	-.419
260	24111	-.052	.088	.267	-.394	260	2461	-.018	.087	.319	-.330	270	2105	-.087	.084	.173	-.402
260	24112	-.007	.085	.262	-.293	260	2462	-.019	.080	.214	-.280	270	2106	-.095	.078	.164	-.400
260	24113	-.015	.084	.253	-.310	260	2463	-.034	.090	.273	-.335	270	2107	-.083	.080	.158	-.323
260	24114	-.121	.102	.286	-.509	260	2464	-.038	.087	.403	-.256	270	2108	-.121	.087	.148	-.417
260	24115	-.030	.108	.375	-.357	260	2465	-.048	.093	.392	-.245	270	2109	-.090	.082	.179	-.365
260	24116	-.098	.124	.381	-.585	260	2466	-.016	.100	.311	-.473	270	2110	-.103	.075	.139	-.360
260	24117	-.199	.097	.148	-.719	260	2801	-.013	.079	.277	-.266	270	2111	-.095	.071	.115	-.326
260	24118	-.092	.096	.257	-.468	260	2802	-.001	.086	.262	-.383	270	2112	-.120	.086	.145	-.405
260	24119	-.081	.088	.293	-.366	260	2803	-.047	.078	.207	-.382	270	2113	-.089	.087	.166	-.388
260	24200	-.195	.101	.230	-.451	260	2804	-.023	.081	.270	-.334	270	2114	-.096	.083	.153	-.382
260	24211	-.058	.093	.228	-.412	260	2805	-.075	.083	.176	-.349	270	2115	-.084	.076	.172	-.316
260	24222	-.002	.091	.358	-.305	260	2806	-.073	.108	.309	-.351	270	2116	-.087	.084	.211	-.349
260	24233	-.007	.088	.263	-.356	260	2807	-.081	.092	.204	-.379	270	2117	-.060	.084	.230	-.377
260	24244	-.099	.110	.288	-.527	260	2808	-.109	.078	.176	-.388	270	2118	-.073	.086	.194	-.396
260	24255	-.043	.101	.283	-.437	260	2809	-.004	.087	.256	-.272	270	2119	-.079	.083	.153	-.389
260	24266	-.090	.110	.284	-.519	260	2810	-.062	.078	.197	-.347	270	2120	-.077	.088	.188	-.390
260	24277	-.114	.087	.216	-.442	260	2811	-.113	.085	.167	-.435	270	2121	-.118	.086	.188	-.460
260	24288	-.049	.083	.209	-.354	260	2812	-.016	.105	.394	-.338	270	2122	-.096	.085	.160	-.399
260	24299	-.022	.090	.316	-.360	260	2813	-.044	.082	.281	-.374	270	2123	-.095	.081	.177	-.390
260	24300	-.022	.089	.276	-.342	260	2901	-.081	.092	.209	-.461	270	2124	-.095	.089	.199	-.393

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	2125	-.089	.086	.197	-.420	270	2248	-.074	.080	.182	-.336	270	2333	-.070	.118	.389	-.530
270	2126	-.093	.084	.183	-.412	270	2249	-.087	.087	.253	-.382	270	2334	-.023	.100	.322	-.419
270	2127	-.098	.088	.279	-.374	270	2250	-.093	.083	.189	-.421	270	2335	-.208	.117	.161	-.660
270	2201	-.103	.114	.359	-.610	270	2251	-.094	.091	.238	-.400	270	2336	-.139	.093	.176	-.484
270	2202	-.131	.086	.165	-.435	270	2252	-.095	.088	.282	-.374	270	2337	-.084	.137	.688	-.344
270	2203	-.108	.101	.356	-.474	270	2253	-.095	.082	.184	-.341	270	2338	-.051	.098	.196	-.407
270	2204	-.121	.084	.161	-.471	270	2254	-.071	.090	.214	-.375	270	2339	-.090	.094	.317	-.439
270	2205	-.073	.101	.310	-.436	270	2255	-.071	.108	.252	-.537	270	2340	-.057	.093	.283	-.382
270	2206	-.053	.107	.370	-.423	270	2256	-.074	.092	.213	-.443	270	2401	-.037	.129	.590	-.513
270	2207	-.060	.080	.229	-.308	270	2257	-.078	.090	.221	-.375	270	2402	-.039	.089	.229	-.375
270	2208	-.055	.089	.262	-.375	270	2258	-.083	.080	.199	-.376	270	2403	-.029	.117	.514	-.362
270	2209	-.041	.111	.296	-.547	270	2259	-.086	.085	.209	-.348	270	2404	-.025	.091	.341	-.351
270	2210	-.168	.103	.121	-.573	270	2260	-.114	.091	.247	-.446	270	2405	-.034	.107	.385	-.385
270	2211	-.120	.097	.227	-.550	270	2261	-.101	.085	.214	-.415	270	2406	-.076	.101	.305	-.488
270	2212	-.119	.089	.145	-.497	270	2262	-.071	.087	.236	-.395	270	2407	-.099	.118	.284	-.469
270	2213	-.105	.092	.236	-.571	270	2263	-.071	.092	.289	-.465	270	2408	-.189	.099	.123	-.514
270	2214	-.064	.101	.286	-.477	270	2264	-.077	.080	.223	-.380	270	2409	-.180	.111	.157	-.950
270	2215	-.205	.099	.132	-.589	270	2265	-.073	.083	.263	-.417	270	2410	-.137	.096	.198	-.502
270	2216	-.133	.091	.142	-.505	270	2301	-.044	.106	.315	-.501	270	2411	-.045	.085	.251	-.331
270	2217	-.108	.094	.241	-.508	270	2302	-.125	.102	.216	-.501	270	2412	-.010	.087	.379	-.293
270	2218	-.099	.081	.185	-.385	270	2303	-.026	.095	.327	-.349	270	2413	-.018	.104	.320	-.333
270	2219	-.095	.085	.231	-.378	270	2304	-.061	.096	.404	-.364	270	2414	-.103	.106	.395	-.508
270	2220	-.049	.089	.267	-.397	270	2305	-.074	.119	.460	-.468	270	2415	-.014	.127	.402	-.372
270	2221	-.048	.086	.222	-.329	270	2306	-.113	.117	.354	-.809	270	2416	-.076	.118	.400	-.601
270	2222	-.027	.086	.264	-.366	270	2307	-.141	.099	.206	-.484	270	2417	-.219	.125	.243	-.782
270	2223	-.094	.088	.223	-.395	270	2308	-.096	.125	.405	-.607	270	2418	-.100	.089	.185	-.387
270	2224	-.110	.084	.160	-.414	270	2309	-.129	.094	.187	-.528	270	2419	-.093	.089	.175	-.415
270	2225	-.120	.087	.142	-.429	270	2310	-.014	.092	.362	-.339	270	2420	-.112	.089	.193	-.444
270	2226	-.142	.097	.211	-.544	270	2311	-.024	.094	.330	-.339	270	2421	-.058	.091	.249	-.335
270	2227	-.147	.094	.165	-.564	270	2312	-.043	.122	.505	-.443	270	2422	-.026	.094	.365	-.293
270	2228	-.134	.113	.224	-.930	270	2313	-.033	.106	.418	-.383	270	2423	-.020	.091	.380	-.271
270	2229	-.087	.086	.215	-.370	270	2314	-.061	.141	.533	-.516	270	2424	-.067	.119	.349	-.579
270	2230	-.099	.091	.163	-.434	270	2315	-.043	.130	.505	-.438	270	2425	-.013	.118	.395	-.415
270	2231	-.100	.090	.203	-.407	270	2316	-.145	.108	.260	-.473	270	2426	-.042	.111	.372	-.534
270	2232	-.121	.091	.157	-.489	270	2317	-.204	.118	.172	-.865	270	2427	-.129	.092	.171	-.457
270	2233	-.119	.096	.228	-.454	270	2318	-.049	.101	.385	-.415	270	2428	-.046	.092	.283	-.324
270	2234	-.093	.086	.178	-.421	270	2319	-.047	.106	.474	-.272	270	2429	-.007	.087	.350	-.290
270	2235	-.091	.089	.198	-.449	270	2320	-.033	.114	.409	-.334	270	2430	-.001	.087	.293	-.364
270	2236	-.095	.080	.168	-.366	270	2321	-.032	.112	.386	-.300	270	2431	-.028	.103	.326	-.541
270	2237	-.089	.087	.188	-.384	270	2322	-.147	.103	.219	-.503	270	2432	-.015	.125	.511	-.337
270	2238	-.095	.086	.212	-.370	270	2323	-.211	.115	.173	-.667	270	2433	-.022	.105	.307	-.444
270	2239	-.105	.091	.186	-.433	270	2324	-.189	.109	.148	-.747	270	2434	-.099	.085	.188	-.398
270	2240	-.091	.087	.186	-.405	270	2325	-.008	.090	.291	-.329	270	2435	-.040	.091	.299	-.312
270	2241	-.085	.081	.213	-.403	270	2326	-.008	.093	.325	-.314	270	2436	-.148	.089	.131	-.442
270	2242	-.093	.087	.205	-.354	270	2327	-.002	.104	.326	-.335	270	2437	-.066	.094	.227	-.408
270	2243	-.101	.086	.215	-.430	270	2328	-.189	.108	.143	-.627	270	2438	-.037	.091	.312	-.354
270	2244	-.090	.086	.198	-.399	270	2329	-.015	.089	.395	-.309	270	2439	-.015	.087	.240	-.280
270	2245	-.112	.090	.156	-.424	270	2330	-.001	.093	.366	-.372	270	2440	-.017	.090	.318	-.259
270	2246	-.136	.097	.194	-.493	270	2331	-.005	.098	.333	-.311	270	2441	-.025	.092	.340	-.326
270	2247	-.119	.093	.221	-.446	270	2332	-.036	.115	.506	-.357	270	2442	-.004	.090	.258	-.308

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	2443	.004	.098	.341	.340	270	2914	.007	.086	.314	.301	280	2210	.182	.093	.128	.514
270	2444	.044	.113	.325	.329	270	2915	.125	.079	.164	.396	280	2211	.146	.079	.096	.420
270	2445	.002	.105	.398	.370	270	2916	.036	.092	.264	.380	280	2212	.138	.084	.124	.435
270	2446	.072	.135	.288	.420	270	2917	.006	.091	.326	.333	280	2213	.145	.088	.168	.526
270	2447	.123	.089	.178	.477	270	2918	.029	.089	.357	.303	280	2214	.124	.093	.186	.450
270	2448	.020	.087	.311	.384	270	2919	.153	.094	.205	.724	280	2215	.222	.088	.147	.534
270	2449	.077	.087	.197	.383	270	2920	.011	.100	.374	.363	280	2216	.148	.091	.190	.492
270	2450	.023	.091	.308	.283	270	2921	.168	.111	.233	.654	280	2217	.124	.088	.175	.518
270	2451	.006	.090	.339	.318	270	2922	.105	.089	.224	.430	280	2218	.119	.080	.227	.379
270	2452	.034	.093	.264	.318	270	2923	.110	.083	.182	.393	280	2219	.128	.086	.206	.441
270	2453	.010	.087	.258	.297	270	2924	.119	.080	.150	.428	280	2220	.065	.086	.245	.345
270	2454	.020	.093	.350	.419	270	2925	.107	.083	.174	.435	280	2221	.073	.081	.264	.391
270	2455	.103	.074	.129	.351	270	2926	.166	.125	.372	.647	280	2222	.035	.083	.244	.285
270	2456	.113	.076	.133	.452	270	2927	.080	.088	.291	.429	280	2223	.113	.083	.168	.436
270	2457	.080	.077	.184	.443	280	2101	.123	.083	.153	.396	280	2224	.132	.086	.167	.438
270	2458	.007	.081	.283	.237	280	2102	.013	.073	.239	.265	280	2225	.144	.087	.109	.404
270	2459	.003	.080	.251	.259	280	2103	.039	.073	.193	.338	280	2226	.169	.093	.105	.666
270	2460	.012	.082	.282	.310	280	2104	.130	.080	.140	.408	280	2227	.182	.099	.187	.693
270	2461	.030	.087	.305	.278	280	2105	.111	.082	.189	.382	280	2228	.166	.121	.167	.367
270	2462	.035	.085	.283	.266	280	2106	.128	.085	.105	.468	280	2229	.114	.083	.146	.424
270	2463	.011	.087	.291	.288	280	2107	.114	.073	.135	.440	280	2230	.131	.086	.141	.447
270	2464	.016	.084	.271	.249	280	2108	.168	.089	.156	.483	280	2231	.134	.087	.205	.418
270	2465	.022	.091	.320	.269	280	2109	.110	.076	.144	.362	280	2232	.160	.094	.126	.517
270	2466	.019	.099	.308	.311	280	2110	.126	.077	.112	.365	280	2233	.182	.089	.181	.539
270	2801	.008	.088	.330	.297	280	2111	.127	.065	.083	.354	280	2234	.118	.082	.192	.377
270	2802	.024	.090	.311	.284	280	2112	.146	.089	.124	.434	280	2235	.119	.080	.145	.404
270	2803	.047	.083	.320	.384	280	2113	.097	.079	.160	.369	280	2236	.120	.082	.153	.417
270	2804	.006	.092	.313	.300	280	2114	.098	.080	.218	.374	280	2237	.118	.078	.160	.413
270	2805	.134	.096	.186	.496	280	2115	.097	.082	.150	.376	280	2238	.117	.085	.154	.432
270	2806	.020	.097	.303	.373	280	2116	.104	.083	.170	.365	280	2239	.153	.088	.133	.457
270	2807	.102	.080	.174	.401	280	2117	.094	.083	.212	.423	280	2240	.121	.083	.197	.403
270	2808	.135	.084	.154	.544	280	2118	.084	.076	.213	.346	280	2241	.115	.086	.170	.404
270	2809	.011	.087	.299	.290	280	2119	.099	.080	.161	.353	280	2242	.124	.085	.190	.435
270	2810	.083	.077	.150	.353	280	2120	.109	.084	.231	.378	280	2243	.114	.084	.209	.402
270	2811	.116	.084	.142	.372	280	2121	.139	.087	.137	.479	280	2244	.127	.079	.201	.400
270	2812	.007	.118	.388	.384	280	2122	.125	.085	.225	.434	280	2245	.148	.087	.135	.429
270	2813	.092	.082	.166	.458	280	2123	.115	.081	.158	.429	280	2246	.168	.093	.179	.453
270	2901	.123	.119	.304	.643	280	2124	.126	.086	.183	.420	280	2247	.157	.093	.134	.572
270	2902	.018	.091	.297	.350	280	2125	.112	.086	.219	.424	280	2248	.108	.080	.177	.355
270	2903	.044	.089	.275	.384	280	2126	.114	.085	.126	.385	280	2249	.119	.080	.150	.427
270	2904	.115	.093	.180	.451	280	2127	.124	.088	.192	.407	280	2250	.116	.085	.148	.365
270	2905	.101	.097	.296	.462	280	2201	.157	.109	.339	.601	280	2251	.125	.085	.163	.387
270	2906	.084	.089	.247	.374	280	2202	.149	.082	.164	.400	280	2252	.084	.087	.212	.417
270	2907	.016	.099	.350	.334	280	2203	.146	.087	.306	.438	280	2253	.122	.086	.187	.399
270	2908	.082	.087	.249	.371	280	2204	.150	.086	.128	.423	280	2254	.095	.084	.256	.415
270	2909	.211	.104	.227	.585	280	2205	.119	.082	.215	.457	280	2255	.096	.081	.200	.410
270	2910	.100	.083	.292	.406	280	2206	.089	.100	.206	.456	280	2256	.107	.087	.239	.400
270	2911	.120	.083	.192	.393	280	2207	.086	.084	.225	.354	280	2257	.100	.077	.189	.385
270	2912	.064	.102	.463	.281	280	2208	.093	.083	.246	.335	280	2258	.100	.079	.162	.387
270	2913	.031	.085	.298	.310	280	2209	.069	.083	.247	.409	280	2259	.095	.083	.233	.350

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	2260	-.163	.089	.132	-.435	280	2405	-.067	.104	.275	-.382	280	2455	-.128	.079	.137	-.405
280	2261	-.133	.083	.139	-.440	280	2406	-.105	.112	.358	-.499	280	2456	-.150	.095	.166	-.493
280	2262	-.098	.086	.228	-.413	280	2407	-.086	.139	.344	-.613	280	2457	-.088	.086	.238	-.398
280	2263	-.095	.085	.178	-.416	280	2408	-.189	.095	.211	-.551	280	2458	.023	.076	.271	-.232
280	2264	-.099	.080	.206	-.362	280	2409	-.150	.120	.223	-.687	280	2459	.019	.083	.353	-.265
280	2265	-.098	.088	.290	-.405	280	2410	-.147	.099	.195	-.535	280	2460	.048	.082	.380	-.269
280	2301	-.018	.108	.405	-.393	280	2411	-.041	.090	.244	-.386	280	2461	.067	.069	.386	-.199
280	2302	-.126	.105	.304	-.440	280	2412	-.014	.093	.334	-.302	280	2462	.057	.094	.371	-.289
280	2303	-.033	.100	.345	-.439	280	2413	-.001	.095	.348	-.333	280	2463	.049	.099	.344	-.282
280	2304	-.088	.098	.266	-.382	280	2414	-.072	.112	.355	-.515	280	2464	.025	.088	.389	-.226
280	2305	-.112	.111	.464	-.472	280	2415	-.050	.123	.453	-.387	280	2465	.049	.101	.416	-.303
280	2306	-.164	.104	.275	-.550	280	2416	-.034	.130	.522	-.449	280	2466	-.031	.106	.387	-.420
280	2307	-.146	.097	.192	-.449	280	2417	-.154	.137	.301	-.644	280	2801	.029	.087	.361	-.249
280	2308	-.142	.114	.314	-.602	280	2418	-.126	.088	.153	-.423	280	2802	.042	.082	.322	-.241
280	2309	-.134	.097	.177	-.472	280	2419	-.109	.094	.210	-.439	280	2803	-.050	.080	.225	-.353
280	2310	-.009	.129	.338	-.605	280	2420	-.132	.091	.150	-.434	280	2804	.024	.089	.326	-.306
280	2311	-.037	.094	.267	-.333	280	2421	-.058	.096	.285	-.449	280	2805	.179	.108	.178	-.749
280	2312	-.089	.127	.499	-.496	280	2422	-.055	.093	.371	-.296	280	2806	-.003	.093	.343	-.440
280	2313	-.039	.115	.389	-.495	280	2423	-.044	.095	.391	-.302	280	2807	-.113	.094	.172	-.425
280	2314	-.120	.127	.538	-.493	280	2424	-.044	.124	.415	-.519	280	2808	-.181	.084	.101	-.487
280	2315	-.079	.127	.473	-.432	280	2425	-.059	.134	.478	-.351	280	2809	-.039	.090	.253	-.336
280	2316	-.154	.114	.292	-.570	280	2426	-.001	.108	.372	-.425	280	2810	-.098	.084	.216	-.374
280	2317	-.271	.127	.234	-.750	280	2427	-.169	.096	.178	-.510	280	2811	-.160	.079	.068	-.436
280	2318	-.037	.117	.421	-.555	280	2428	-.041	.081	.240	-.308	280	2812	.025	.116	.372	-.373
280	2319	-.024	.103	.481	-.253	280	2429	-.033	.091	.358	-.266	280	2813	.120	.084	.256	-.461
280	2320	-.028	.098	.428	-.343	280	2430	-.035	.094	.427	-.305	280	2901	-.154	.128	.316	-.638
280	2321	-.001	.136	.536	-.434	280	2431	-.002	.111	.384	-.482	280	2902	.031	.096	.378	-.463
280	2322	-.198	.104	.155	-.658	280	2432	-.063	.117	.493	-.336	280	2903	-.041	.097	.290	-.407
280	2323	-.253	.127	.107	-.907	280	2433	-.023	.110	.483	-.405	280	2904	-.150	.099	.268	-.569
280	2324	-.229	.109	.203	-.747	280	2434	-.124	.089	.223	-.500	280	2905	-.112	.112	.287	-.472
280	2325	-.014	.108	.402	-.369	280	2435	-.039	.085	.270	-.317	280	2906	-.114	.087	.249	-.417
280	2326	-.037	.090	.288	-.328	280	2436	-.203	.101	.116	-.623	280	2907	-.002	.108	.389	-.342
280	2327	-.033	.103	.335	-.336	280	2437	-.070	.087	.198	-.343	280	2908	.090	.095	.234	-.460
280	2328	-.230	.102	.066	-.825	280	2438	-.045	.092	.284	-.389	280	2909	-.236	.117	.180	-.657
280	2329	-.011	.091	.354	-.359	280	2439	-.009	.085	.238	-.291	280	2910	-.125	.088	.152	-.442
280	2330	-.040	.096	.350	-.359	280	2440	-.032	.089	.335	-.274	280	2911	-.160	.088	.118	-.457
280	2331	-.038	.099	.306	-.372	280	2441	-.047	.090	.341	-.221	280	2912	-.057	.097	.388	-.273
280	2332	-.000	.116	.434	-.307	280	2442	-.019	.090	.301	-.285	280	2913	-.063	.088	.300	-.365
280	2333	-.111	.124	.400	-.511	280	2443	-.035	.097	.311	-.287	280	2914	-.039	.086	.277	-.355
280	2334	-.185	.106	.130	-.657	280	2444	-.001	.109	.317	-.526	280	2915	-.142	.078	.153	-.381
280	2335	-.262	.131	.126	-.943	280	2445	-.039	.099	.405	-.313	280	2916	-.054	.100	.347	-.391
280	2336	-.172	.093	.142	-.506	280	2446	-.001	.100	.282	-.494	280	2917	.020	.103	.363	-.398
280	2337	-.058	.133	.669	-.361	280	2447	-.137	.095	.149	-.459	280	2918	.024	.094	.340	-.306
280	2338	-.104	.105	.203	-.466	280	2448	-.045	.088	.303	-.297	280	2919	-.173	.098	.163	-.616
280	2339	-.126	.088	.204	-.399	280	2449	-.081	.093	.193	-.427	280	2920	.025	.101	.422	-.347
280	2340	-.090	.099	.269	-.434	280	2450	-.057	.094	.318	-.304	280	2921	-.160	.100	.170	-.647
280	2401	-.087	.145	.738	-.294	280	2451	-.040	.086	.302	-.245	280	2922	-.122	.089	.181	-.450
280	2402	-.049	.096	.280	-.399	280	2452	-.003	.083	.285	-.300	280	2923	-.119	.081	.156	-.445
280	2403	-.017	.124	.520	-.375	280	2453	-.031	.099	.367	-.450	280	2924	-.137	.090	.166	-.484
280	2404	-.044	.099	.265	-.359	280	2454	-.022	.097	.468	-.307	280	2925	-.123	.088	.234	-.443

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
280	2926	.192	.120	.296	.649	290	2222	.062	.086	.197	.329	290	2307	.183	.082	.182	.503
280	2927	.092	.086	.214	.426	290	2223	.135	.079	.124	.403	290	2308	.192	.110	.173	.640
290	2101	.138	.080	.129	.429	290	2224	.159	.116	.439	.532	290	2309	.168	.089	.131	.450
290	2102	.046	.075	.207	.352	290	2225	.187	.101	.109	.640	290	2310	.018	.155	.412	.617
290	2103	.058	.075	.187	.310	290	2226	.201	.084	.062	.521	290	2311	.056	.091	.301	.337
290	2104	.193	.088	.101	.564	290	2227	.198	.092	.135	.576	290	2312	.138	.104	.244	.487
290	2105	.126	.084	.137	.380	290	2228	.187	.101	.132	.142	290	2313	.016	.137	.473	.503
290	2106	.161	.083	.103	.416	290	2229	.140	.083	.239	.447	290	2314	.167	.114	.287	.537
290	2107	.160	.090	.160	.455	290	2230	.166	.091	.134	.483	290	2315	.113	.109	.367	.450
290	2108	.223	.093	.138	.521	290	2231	.152	.090	.149	.477	290	2316	.173	.099	.235	.541
290	2109	.140	.077	.166	.438	290	2232	.204	.095	.085	.514	290	2317	.286	.117	.078	.853
290	2110	.170	.080	.087	.425	290	2233	.280	.106	.029	.691	290	2318	.011	.143	.400	.704
290	2111	.131	.092	.170	.484	290	2234	.145	.084	.132	.450	290	2319	.017	.100	.428	.333
290	2112	.223	.098	.085	.596	290	2235	.148	.082	.110	.487	290	2320	.065	.097	.394	.359
290	2113	.129	.092	.180	.432	290	2236	.141	.083	.116	.424	290	2321	.042	.126	.494	.359
290	2114	.111	.087	.179	.428	290	2237	.051	.090	.153	.482	290	2322	.221	.110	.208	.610
290	2115	.128	.082	.137	.421	290	2238	.167	.088	.110	.464	290	2323	.244	.103	.151	.650
290	2116	.121	.087	.222	.422	290	2239	.221	.107	.138	.618	290	2324	.243	.101	.031	.691
290	2117	.124	.085	.156	.428	290	2240	.152	.089	.145	.439	290	2325	.005	.120	.446	.484
290	2118	.100	.083	.182	.395	290	2241	.141	.085	.128	.475	290	2326	.065	.085	.228	.349
290	2119	.126	.084	.153	.388	290	2242	.138	.089	.176	.429	290	2327	.089	.107	.307	.409
290	2120	.132	.088	.253	.489	290	2243	.141	.084	.163	.457	290	2328	.260	.105	.064	.671
290	2121	.177	.089	.133	.573	290	2244	.161	.084	.121	.435	290	2329	.030	.099	.438	.244
290	2122	.154	.089	.124	.503	290	2245	.218	.092	.091	.564	290	2330	.076	.096	.254	.408
290	2123	.148	.086	.142	.465	290	2246	.189	.090	.196	.539	290	2331	.074	.103	.338	.464
290	2124	.156	.080	.098	.463	290	2247	.178	.091	.104	.793	290	2332	.058	.108	.336	.350
290	2125	.139	.118	.310	.512	290	2248	.140	.086	.142	.432	290	2333	.162	.146	.316	.588
290	2126	.149	.094	.140	.479	290	2249	.143	.085	.143	.474	290	2334	.213	.088	.070	.483
290	2127	.150	.084	.119	.402	290	2250	.131	.088	.147	.470	290	2335	.267	.105	.111	.734
290	2201	.229	.121	.152	.776	290	2251	.163	.088	.138	.523	290	2336	.198	.089	.105	.499
290	2202	.193	.090	.096	.522	290	2252	.099	.083	.172	.417	290	2337	.015	.131	.592	.411
290	2203	.153	.092	.173	.485	290	2253	.149	.085	.135	.480	290	2338	.145	.106	.236	.584
290	2204	.174	.088	.124	.533	290	2254	.122	.092	.204	.449	290	2339	.161	.101	.220	.484
290	2205	.153	.102	.193	.546	290	2255	.123	.088	.223	.404	290	2340	.128	.097	.241	.452
290	2206	.148	.102	.170	.717	290	2256	.136	.083	.142	.497	290	2401	.117	.149	.657	.369
290	2207	.123	.083	.162	.436	290	2257	.126	.085	.192	.465	290	2402	.062	.097	.284	.427
290	2208	.129	.089	.147	.416	290	2258	.125	.086	.147	.433	290	2403	.004	.136	.529	.399
290	2209	.110	.089	.184	.404	290	2259	.105	.091	.204	.391	290	2404	.061	.102	.458	.429
290	2210	.214	.087	.088	.611	290	2260	.189	.088	.115	.525	290	2405	.106	.105	.440	.629
290	2211	.182	.089	.146	.495	290	2261	.164	.094	.138	.494	290	2406	.155	.118	.310	.570
290	2212	.185	.095	.106	.523	290	2262	.116	.090	.208	.449	290	2407	.113	.139	.409	.582
290	2213	.183	.091	.131	.526	290	2263	.122	.087	.199	.401	290	2408	.183	.116	.265	.629
290	2214	.189	.094	.117	.557	290	2264	.129	.089	.170	.414	290	2409	.121	.133	.316	.660
290	2215	.270	.099	.050	.571	290	2265	.138	.088	.180	.513	290	2410	.156	.099	.157	.570
290	2216	.159	.091	.146	.482	290	2301	.007	.115	.381	.384	290	2411	.037	.090	.268	.319
290	2217	.167	.099	.244	.545	290	2302	.106	.112	.326	.429	290	2412	.023	.105	.395	.287
290	2218	.151	.090	.164	.425	290	2303	.040	.124	.248	.513	290	2413	.067	.102	.427	.889
290	2219	.166	.087	.113	.504	290	2304	.110	.091	.203	.384	290	2414	.030	.131	.393	.521
290	2220	.162	.089	.181	.409	290	2305	.171	.096	.244	.476	290	2415	.092	.124	.624	.624
290	2221	.093	.085	.218	.425	290	2306	.215	.104	.221	.589	290	2416	.011	.133	.520	.493

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
290	2801	.042	.088	.304	-.324	300	2111	-.136	.087	.172	-.407						
290	2802	.056	.092	.375	-.219	300	2112	-.263	.100	.073	-.620						
290	2803	.032	.080	.246	-.302	300	2113	-.148	.078	.149	-.417						
290	2804	.032	.090	.327	-.348	300	2114	-.112	.085	.201	-.434						
290	2805	.213	.134	.120	-.842	300	2115	-.146	.083	.226	-.471						
290	2806	.003	.096	.326	-.472	300	2116	-.137	.085	.126	-.404						
290	2807	.129	.085	.142	-.434	300	2117	-.151	.082	.131	-.463						
290	2808	.215	.087	.044	-.597	300	2118	-.122	.089	.189	-.452						
290	2809	.072	.094	.237	-.392	300	2119	-.151	.087	.150	-.431						
290	2810	.112	.097	.171	-.414	300	2120	-.160	.089	.119	-.509						
290	2811	.194	.087	.083	-.543	300	2121	-.200	.088	.061	-.537						
290	2812	.068	.117	.325	-.475	300	2122	-.173	.089	.124	-.502						
290	2813	.033	.087	.169	-.429	300	2123	-.164	.084	.173	-.449						
290	2901	.213	.135	.182	-.724	300	2124	-.188	.081	.065	-.453						
290	2902	.049	.108	.346	-.424	300	2125	-.153	.086	.203	-.425						
290	2903	.034	.092	.308	-.336	300	2126	-.166	.085	.086	-.403						
290	2904	.165	.115	.296	-.539	300	2127	-.175	.088	.135	-.503						
290	2905	.074	.128	.419	-.509	300	2201	-.298	.122	.078	-.739						
290	2906	.147	.086	.167	-.434	300	2202	-.221	.087	.079	-.538						
290	2907	.022	.109	.444	-.371	300	2203	-.168	.091	.112	-.508						
290	2908	.099	.092	.218	-.461	300	2204	-.201	.087	.115	-.574						
290	2909	.216	.130	.208	-.816	300	2205	-.185	.089	.093	-.691						
290	2910	.154	.086	.153	-.496	300	2206	-.169	.102	.177	-.552						
290	2911	.199	.094	.107	-.530	300	2207	-.149	.088	.124	-.476						
290	2912	.057	.099	.473	-.264	300	2208	-.163	.085	.122	-.482						
290	2913	.092	.084	.197	-.405	300	2209	-.139	.084	.170	-.439						
290	2914	.067	.084	.315	-.363	300	2210	-.201	.087	.135	-.535						
290	2915	.169	.084	.148	-.419	300	2211	-.205	.092	.065	-.620						
290	2916	.087	.093	.264	-.428	300	2212	-.219	.091	.049	-.552						
290	2917	.031	.107	.427	-.318	300	2213	-.176	.098	.224	-.537						
290	2918	.031	.092	.425	-.284	300	2214	-.228	.093	.119	-.666						
290	2919	.188	.090	.092	-.535	300	2215	-.281	.093	.034	-.576						
290	2920	.015	.096	.375	-.419	300	2216	-.166	.085	.108	-.472						
290	2921	.174	.092	.172	-.505	300	2217	-.207	.096	.116	-.568						
290	2922	.153	.088	.163	-.435	300	2218	-.153	.082	.156	-.445						
290	2923	.130	.088	.162	-.399	300	2219	-.183	.084	.090	-.532						
290	2924	.162	.092	.114	-.491	300	2220	-.128	.086	.171	-.484						
290	2925	.186	.087	.111	-.491	300	2221	-.115	.083	.169	-.428						
290	2926	.203	.103	.116	-.632	300	2222	-.093	.084	.190	-.397						
290	2927	.084	.088	.234	-.405	300	2223	-.149	.078	.112	-.419						
290	2928	.084	.079	.143	-.431	300	2224	-.186	.084	.143	-.463						
290	2929	.148	.074	.169	-.338	300	2225	-.201	.091	.092	-.517						
290	2930	.069	.085	.220	-.365	300	2226	-.240	.091	.041	-.568						
290	2931	.229	.094	.103	-.581	300	2227	-.207	.088	.118	-.559						
290	2932	.132	.085	.135	-.414	300	2228	-.178	.084	.142	-.524						
290	2933	.177	.076	.073	-.447	300	2229	-.149	.085	.126	-.468						
290	2934	.167	.082	.206	-.427	300	2230	-.171	.086	.137	-.451						
290	2935	.180	.106	.034	-.708	300	2231	-.162	.091	.153	-.486						
290	2936	.133	.074	.105	-.441	300	2232	-.228	.085	.051	-.518						
290	2937	.079	.079	.086	-.451	300	2233	-.309	.091	-.025	-.615						
290	2801	.042	.088	.304	-.324	300	2111	-.136	.087	.172	-.407						
290	2802	.056	.092	.375	-.219	300	2112	-.263	.100	.073	-.620						
290	2803	.032	.080	.246	-.302	300	2113	-.148	.078	.149	-.417						
290	2804	.032	.090	.327	-.348	300	2114	-.112	.085	.201	-.434						
290	2805	.213	.134	.120	-.842	300	2115	-.146	.083	.226	-.471						
290	2806	.003	.096	.326	-.472	300	2116	-.137	.085	.126	-.404						
290	2807	.129	.085	.142	-.434	300	2117	-.151	.082	.131	-.463						
290	2808	.215	.087	.044	-.597	300	2118	-.122	.089	.189	-.452						
290	2809	.072	.094	.237	-.392	300	2119	-.151	.087	.150	-.431						
290	2810	.112	.097	.171	-.414	300	2120	-.160	.089	.119	-.509						
290	2811	.194	.087	.083	-.543	300	2121	-.200	.088	.061	-.537						
290	2812	.068	.117	.325	-.475	300	2122	-.173	.089	.124	-.502						
290	2813	.033	.087	.169	-.429	300	2123	-.164	.084	.173	-.449						
290	2901	.213	.135	.182	-.724	300	2124	-.188	.081	.065	-.453						
290	2902	.049	.108	.346	-.424	300	2125	-.153	.086	.203	-.425						
290	2903	.034	.092	.308	-.336	300	2126	-.166	.085	.086	-.403						
290	2904	.165	.115	.296	-.539	300	2127	-.175	.088	.135	-.503						
290	2905	.074	.128	.419	-.509	300	2201	-.298	.122	.078	-.739						
290	2906	.147	.086	.167	-.434	300	2202	-.221	.087	.079	-.538						
290	2907	.022	.109	.444	-.371	300	2203	-.168	.091	.112	-.508						
290	2908	.099	.092	.218	-.461	300	2204	-.201	.087	.115	-.574						
290	2909	.216	.130	.208	-.816	300	2205	-.185	.089	.093	-.691						
290	2910	.154	.086	.153	-.496	300	2206	-.169	.102	.177	-.552						
290	2911	.199	.094	.107	-.530	300	2207	-.149	.088	.124	-.476						
290	2912	.057	.099	.473	-.264	300	2208	-.163	.085	.122	-.482						
290	2913	.092	.084	.197	-.405	300	2209	-.139	.084	.170	-.439						
290	2914	.067	.084	.315	-.363	300	2210	-.201	.087	.135	-.535						
290	2915	.169	.084	.148	-.419	300	2211	-.205	.092	.065	-.620						
290	2916	.087	.093	.264	-.428	300	2212	-.219	.091	.049	-.552						
290	2917	.031	.107	.427	-.318	300	2213	-.176	.098	.224	-.537						
290	2918	.031	.092	.425	-.284	300	2214	-.228	.093	.119	-.666						
290	2919	.188	.090	.092	-.535	300	2215	-.281	.093	.034	-.576						
290	2920	.015	.096	.375	-.419	300	2216	-.166	.085	.108	-.472						
290	2921	.174	.092	.172	-.505	300	2217	-.207	.096	.116	-.568						
290	2922	.153	.088	.163	-.435	300	2218	-.153	.082	.156	-.445						
290	2923	.130	.088	.162	-.399	300	2219	-.183	.084	.090	-.532						
290	2924	.162	.092	.114	-.491	300	2220	-.128	.086	.171	-.484						
290	2925	.186	.087	.111	-.491	300	2221	-.115	.083	.169	-.428						
290	2926	.203	.103	.116	-.632	300	2222	-.093	.084	.190	-.397						
290	2927	.084	.088	.234	-.405	300	2223	-.149	.078	.112	-.419						
290	2928	.084	.079	.143	-.431	300	2224	-.186	.084	.143	-.463						
290	2929	.148	.074	.169	-.338	300	2225	-.201	.091	.092	-.517						
290	2930	.069	.085	.220	-.365	300	2226	-.240	.091	.041	-.568						
290	2931	.229	.094	.103	-.581	300	2227	-.207	.088	.118	-.559						
290	2932	.132	.085	.135	-.414	300	2228	-.178	.084	.142	-.524						
290	2933	.177	.076	.073	-.447	300	2229	-.149	.085	.126	-.468						
290	2934	.167	.082	.206	-.427	300	2230	-.171	.086	.137	-.451						
290	2935	.180	.106	.034	-.708	300	2231	-.162	.091	.153	-.486						
290	2936	.133	.074	.105	-.441	300	2232	-.228	.085	.051	-.518						
290	2937	.079	.079	.086	-.451	300	2233	-.309	.091	-.025	-.615						
290	417	.064	.118	.348	-.487	290	2801	.042	.088	.304	-.324						
290	418	.159	.084	.124	-.436	290	2802	.056	.092	.375	-.219						
290	419	.123	.097	.237	-.347	290	2803	.032	.080	.246	-.302						
290	420	.136	.099	.128	-.393	290	2804	.032	.090	.327	-.348						
290	421	.053	.090	.223	-.373	290	2805	.213	.134	.120	-.842						
290	422	.061	.101	.410	-.369	290	2806	.003	.096	.326	-.472						
290	423	.073	.100	.442	-.268	290	2807	.129	.085	.142	-.434						
290	424	.042	.149	.505	-.598	290	2808	.215	.087	.044	-.597						
290	425	.119	.132	.537	-.407	290	2809	.072	.094	.237	-.392						
290	426	.034	.099	.068	-.329	290	2810	.112	.097	.171	-.414						
290	427	.203	.093	.397	-.445	290	2811	.194	.087	.083	-.543						
290	428	.046	.098	.320	-.410	290	2812	.068	.117	.325	-.475						
290	429	.037	.091	.306	-.242	290	2813	.033	.087	.169	-.429						
290	430	.061	.096	.377	-.369	290	2901	.213	.135	.182	-.724						
29																	

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	2234	.155	.089	.133	-.460	300	2319	.004	.104	.361	-.403	300	2429	.051	.099	.397	-.300
300	2235	.161	.079	.116	-.447	300	2320	.085	.094	.298	-.447	300	2430	.072	.099	.447	-.284
300	2236	.152	.081	.165	-.414	300	2321	.094	.127	.372	-.466	300	2431	.052	.125	.506	-.405
300	2237	.151	.089	.165	-.438	300	2322	.221	.097	.165	-.564	300	2432	.123	.123	.602	-.315
300	2238	.185	.085	.095	-.457	300	2323	.255	.094	.068	-.641	300	2433	.057	.110	.512	-.346
300	2239	.270	.097	.048	-.598	300	2324	.242	.098	.131	-.617	300	2434	.110	.094	.203	-.430
300	2240	.157	.085	.203	-.448	300	2325	.011	.110	.404	-.466	300	2435	.026	.101	.339	-.339
300	2241	.147	.085	.232	-.473	300	2326	.084	.095	.235	-.408	300	2436	.272	.121	.115	-.743
300	2242	.148	.085	.192	-.423	300	2327	.220	.139	.259	-.616	300	2437	.059	.103	.260	-.407
300	2243	.160	.083	.192	-.474	300	2328	.255	.095	.060	-.706	300	2438	.044	.096	.273	-.392
300	2244	.179	.089	.113	-.564	300	2329	.036	.161	.391	-.356	300	2439	.012	.092	.334	-.293
300	2245	.250	.101	.085	-.386	300	2330	.101	.101	.244	-.438	300	2440	.071	.102	.454	-.199
300	2246	.203	.092	.090	-.507	300	2331	.123	.103	.283	-.431	300	2441	.073	.098	.399	-.294
300	2247	.189	.087	.129	-.515	300	2332	.082	.098	.259	-.382	300	2442	.054	.094	.450	-.255
300	2248	.149	.086	.093	-.457	300	2333	.247	.133	.298	-.698	300	2443	.058	.097	.358	-.321
300	2249	.154	.084	.154	-.458	300	2334	.221	.094	.110	-.533	300	2444	.046	.101	.375	-.327
300	2250	.133	.084	.142	-.484	300	2335	.261	.097	.069	-.708	300	2445	.076	.105	.533	-.292
300	2251	.195	.088	.132	-.477	300	2336	.217	.088	.102	-.533	300	2446	.033	.098	.383	-.351
300	2252	.090	.093	.237	-.480	300	2337	.029	.139	.542	-.416	300	2447	.169	.095	.106	-.466
300	2253	.156	.084	.153	-.437	300	2338	.189	.109	.183	-.580	300	2448	.091	.100	.643	-.190
300	2254	.153	.088	.173	-.488	300	2339	.189	.091	.090	-.515	300	2449	.089	.090	.214	-.423
300	2255	.136	.081	.136	-.392	300	2340	.171	.094	.166	-.484	300	2450	.098	.093	.431	-.267
300	2256	.145	.087	.145	-.473	300	2401	.107	.163	.665	-.399	300	2451	.085	.101	.402	-.242
300	2257	.138	.082	.119	-.413	300	2402	.075	.111	.481	-.454	300	2452	.045	.097	.404	-.277
300	2258	.146	.083	.137	-.434	300	2403	.021	.141	.533	-.795	300	2453	.042	.103	.442	-.424
300	2259	.094	.097	.274	-.418	300	2404	.076	.115	.359	-.378	300	2454	.050	.109	.494	-.273
300	2260	.197	.085	.099	-.485	300	2405	.136	.108	.342	-.567	300	2455	.165	.098	.153	-.477
300	2261	.161	.088	.185	-.397	300	2406	.189	.109	.250	-.595	300	2456	.212	.112	.148	-.605
300	2262	.142	.085	.150	-.442	300	2407	.171	.157	.486	-.745	300	2457	.126	.092	.242	-.424
300	2263	.139	.087	.236	-.462	300	2408	.167	.126	.275	-.611	300	2458	.049	.092	.389	-.246
300	2264	.150	.084	.161	-.502	300	2409	.056	.114	.239	-.487	300	2459	.066	.096	.423	-.231
300	2265	.160	.088	.135	-.480	300	2410	.163	.105	.158	-.756	300	2460	.082	.098	.450	-.244
300	2301	.033	.130	.503	-.379	300	2411	.021	.099	.304	-.392	300	2461	.124	.089	.530	-.128
300	2302	.092	.111	.572	-.488	300	2412	.036	.105	.409	-.267	300	2462	.102	.101	.407	-.219
300	2303	.128	.116	.232	-.514	300	2413	.017	.111	.467	-.371	300	2463	.065	.098	.392	-.264
300	2304	.128	.086	.192	-.406	300	2414	.004	.131	.450	-.447	300	2464	.051	.105	.392	-.306
300	2305	.193	.088	.152	-.477	300	2415	.112	.134	.678	-.363	300	2465	.069	.106	.497	-.271
300	2306	.276	.120	.087	-.759	300	2416	.059	.135	.681	-.463	300	2466	.065	.102	.334	-.370
300	2307	.200	.089	.131	-.497	300	2417	.026	.102	.300	-.422	300	2801	.047	.088	.357	-.281
300	2308	.266	.116	.314	-.691	300	2418	.173	.106	.184	-.537	300	2802	.071	.089	.400	-.282
300	2309	.180	.080	.109	-.431	300	2419	.133	.108	.268	-.514	300	2803	.031	.094	.305	-.318
300	2310	.073	.166	.340	-.822	300	2420	.130	.107	.237	-.507	300	2804	.032	.086	.354	-.237
300	2311	.073	.092	.301	-.477	300	2421	.050	.101	.332	-.439	300	2805	.312	.166	.081	-.317
300	2312	.178	.104	.207	-.477	300	2422	.098	.099	.460	-.236	300	2806	.007	.097	.316	-.353
300	2313	.051	.162	.464	-.616	300	2423	.100	.100	.539	-.222	300	2807	.128	.088	.159	-.470
300	2314	.191	.103	.160	-.632	300	2424	.059	.128	.408	-.476	300	2808	.241	.088	.044	-.555
300	2315	.164	.100	.294	-.508	300	2425	.112	.114	.583	-.293	300	2809	.098	.095	.202	-.408
300	2316	.201	.102	.145	-.601	300	2426	.069	.121	.510	-.298	300	2810	.131	.080	.153	-.398
300	2317	.281	.113	.044	-.688	300	2427	.204	.106	.229	-.510	300	2811	.216	.089	.054	-.555
300	2318	.045	.157	.376	-.748	300	2428	.032	.091	.315	-.381	300	2812	.095	.109	.300	-.443

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
3300	2813	.162	.088	.124	.446	310	2123	.156	.088	.199	.484	310	2246	.175	.091	.129	.504
3300	2801	.276	.125	.149	.702	310	2124	.196	.086	.086	.455	310	2247	.163	.086	.119	.451
3300	2902	.064	.111	.235	.581	310	2125	.141	.084	.108	.487	310	2248	.163	.084	.093	.495
3300	2903	.026	.091	.254	.550	310	2126	.181	.082	.069	.479	310	2249	.158	.082	.137	.430
3300	2904	.139	.125	.223	.550	310	2127	.187	.086	.094	.510	310	2250	.148	.088	.143	.447
3300	2905	.044	.128	.448	.493	310	2201	.391	.112	.058	.766	310	2251	.203	.091	.116	.527
3300	2906	.184	.088	.165	.571	310	2202	.217	.082	.053	.509	310	2252	.089	.086	.218	.443
3300	2907	.039	.108	.389	.423	310	2203	.148	.082	.136	.426	310	2253	.162	.085	.133	.444
3300	2908	.122	.102	.209	.502	310	2204	.194	.088	.130	.516	310	2254	.176	.084	.125	.439
3300	2909	.232	.135	.206	.854	310	2205	.195	.087	.130	.501	310	2255	.156	.085	.111	.507
3300	2910	.172	.090	.141	.751	310	2206	.219	.100	.089	.694	310	2256	.169	.083	.153	.466
3300	2911	.227	.091	.038	.568	310	2207	.178	.086	.153	.482	310	2257	.143	.086	.182	.460
3300	2912	.050	.103	.393	.358	310	2208	.169	.088	.142	.470	310	2258	.149	.079	.070	.443
3300	2913	.126	.082	.149	.412	310	2209	.169	.092	.094	.506	310	2259	.081	.086	.215	.480
3300	2914	.081	.093	.205	.410	310	2210	.186	.082	.072	.533	310	2260	.176	.089	.133	.483
3300	2915	.195	.087	.093	.504	310	2211	.230	.095	.050	.571	310	2261	.155	.089	.139	.548
3300	2916	.114	.097	.219	.402	310	2212	.235	.083	.020	.540	310	2262	.154	.079	.099	.430
3300	2917	.031	.104	.418	.365	310	2213	.181	.081	.115	.438	310	2263	.156	.086	.128	.473
3300	2918	.199	.095	.492	.333	310	2214	.261	.095	.097	.585	310	2264	.173	.081	.118	.444
3300	2919	.019	.094	.405	.362	310	2215	.227	.092	.110	.652	310	2265	.198	.094	.144	.535
3300	2920	.016	.100	.105	.515	310	2216	.167	.080	.086	.458	310	2301	.029	.125	.508	.406
3300	2921	.174	.095	.152	.510	310	2217	.213	.098	.101	.533	310	2302	.029	.109	.345	.502
3300	2922	.158	.086	.179	.453	310	2218	.166	.080	.122	.490	310	2303	.192	.124	.153	.626
3300	2923	.189	.097	.162	.453	310	2219	.181	.087	.182	.497	310	2304	.125	.094	.237	.509
3300	2924	.120	.081	.133	.427	310	2220	.145	.081	.117	.451	310	2305	.210	.093	.124	.480
3300	2925	.165	.083	.098	.479	310	2221	.126	.080	.141	.389	310	2306	.296	.100	.015	.639
3300	2926	.195	.103	.141	.522	310	2222	.127	.082	.179	.395	310	2307	.181	.085	.151	.460
3300	2927	.077	.083	.224	.326	310	2223	.160	.083	.103	.423	310	2308	.283	.116	.088	.788
3110	2101	.130	.085	.176	.400	310	2224	.190	.081	.092	.476	310	2309	.173	.087	.171	.488
3110	2102	.095	.089	.141	.448	310	2225	.213	.087	.082	.536	310	2310	.151	.183	.350	.878
3110	2103	.055	.079	.200	.306	310	2226	.239	.086	.018	.526	310	2311	.080	.092	.274	.356
3110	2104	.254	.094	.055	.696	310	2227	.171	.091	.137	.514	310	2312	.204	.102	.227	.551
3110	2105	.141	.079	.084	.429	310	2228	.164	.087	.107	.444	310	2313	.081	.154	.403	.377
3110	2106	.187	.084	.092	.490	310	2229	.153	.081	.139	.465	310	2314	.177	.108	.238	.557
3110	2107	.148	.096	.167	.416	310	2230	.184	.087	.098	.460	310	2315	.171	.098	.242	.508
3110	2108	.299	.102	.043	.740	310	2231	.176	.084	.094	.478	310	2316	.195	.095	.112	.575
3110	2109	.153	.080	.109	.455	310	2232	.243	.093	.093	.544	310	2317	.227	.100	.105	.582
3110	2110	.213	.088	.060	.799	310	2233	.258	.097	.078	.572	310	2318	.091	.145	.353	.849
3110	2111	.111	.088	.149	.444	310	2234	.161	.081	.138	.470	310	2319	.002	.115	.480	.433
3110	2112	.251	.102	.111	.716	310	2235	.181	.087	.089	.563	310	2320	.112	.080	.247	.390
3110	2113	.147	.087	.175	.444	310	2236	.175	.089	.094	.464	310	2321	.146	.114	.367	.491
3110	2114	.084	.087	.273	.392	310	2237	.159	.088	.150	.426	310	2322	.213	.102	.143	.523
3110	2115	.160	.077	.129	.383	310	2238	.186	.083	.104	.438	310	2323	.217	.093	.079	.691
3110	2116	.139	.088	.167	.434	310	2239	.297	.112	.030	.783	310	2324	.221	.092	.064	.517
3110	2117	.167	.085	.121	.431	310	2240	.155	.087	.115	.439	310	2325	.056	.134	.435	.496
3110	2118	.167	.095	.183	.501	310	2241	.161	.082	.180	.390	310	2326	.101	.097	.241	.490
3110	2119	.144	.097	.167	.491	310	2242	.149	.091	.135	.448	310	2327	.160	.098	.178	.488
3110	2120	.164	.098	.161	.587	310	2243	.174	.086	.112	.442	310	2328	.216	.090	.087	.585
3110	2121	.196	.087	.106	.496	310	2244	.163	.092	.168	.483	310	2329	.019	.119	.505	.360
3110	2122	.166	.083	.092	.404	310	2245	.240	.109	.123	.733	310	2330	.144	.096	.218	.429

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
310	2331	.153	.093	.157	.502	310	2441	.100	.107	.495	.229	310	2912	.039	.095	.417	.253
310	2332	.134	.094	.235	.484	310	2442	.054	.090	.411	.311	310	2913	.151	.091	.143	.461
310	2333	.287	.106	.036	.706	310	2443	.070	.094	.384	.245	310	2914	.090	.090	.218	.376
310	2334	.201	.096	.076	.579	310	2444	.082	.108	.471	.430	310	2915	.216	.087	.062	.593
310	2335	.222	.097	.070	.585	310	2445	.097	.105	.446	.245	310	2916	.154	.091	.195	.442
310	2336	.208	.089	.064	.493	310	2446	.039	.106	.393	.328	310	2917	.020	.114	.367	.438
310	2337	.054	.125	.672	.428	310	2447	.152	.103	.226	.508	310	2918	.046	.097	.427	.361
310	2338	.217	.097	.096	.580	310	2448	.103	.091	.523	.198	310	2919	.176	.094	.119	.650
310	2339	.197	.098	.176	.508	310	2449	.086	.091	.213	.382	310	2920	.027	.096	.457	.361
310	2340	.184	.086	.131	.461	310	2450	.136	.102	.538	.207	310	2921	.157	.086	.223	.420
310	2341	.046	.159	.671	.490	310	2451	.104	.105	.495	.217	310	2922	.145	.095	.216	.462
310	2342	.071	.103	.310	.474	310	2452	.058	.097	.442	.375	310	2923	.124	.090	.248	.476
310	2343	.026	.146	.650	.474	310	2453	.049	.103	.449	.305	310	2924	.181	.094	.133	.619
310	2344	.156	.134	.489	.456	310	2454	.029	.120	.476	.412	310	2925	.171	.082	.093	.564
310	2345	.046	.130	.390	.607	310	2455	.175	.101	.214	.560	310	2926	.184	.089	.127	.498
310	2346	.232	.108	.148	.656	310	2456	.207	.128	.222	.762	310	2927	.078	.092	.356	.389
310	2347	.230	.136	.383	.487	310	2457	.130	.095	.189	.551	320	2101	.104	.084	.203	.354
310	2348	.065	.146	.389	.484	310	2458	.085	.089	.434	.172	320	2102	.110	.084	.194	.411
310	2349	.014	.115	.185	.484	310	2459	.022	.109	.609	.299	320	2103	.035	.086	.294	.284
310	2350	.145	.103	.188	.444	310	2460	.100	.091	.422	.244	320	2104	.265	.106	.108	.714
310	2351	.003	.107	.452	.444	310	2461	.125	.087	.475	.253	320	2105	.151	.078	.072	.536
310	2352	.056	.119	.480	.421	310	2462	.101	.109	.394	.442	320	2106	.212	.084	.114	.479
310	2353	.014	.118	.480	.421	310	2463	.064	.107	.449	.337	320	2107	.125	.091	.198	.404
310	2354	.003	.137	.682	.544	310	2464	.040	.106	.388	.300	320	2108	.282	.121	.094	.947
310	2355	.094	.135	.569	.561	310	2465	.043	.115	.542	.381	320	2109	.162	.083	.129	.479
310	2356	.047	.130	.506	.571	310	2466	.088	.088	.235	.337	320	2110	.230	.091	.111	.527
310	2357	.061	.092	.552	.588	310	2801	.055	.088	.392	.284	320	2111	.059	.105	.275	.353
310	2358	.168	.096	.355	.488	310	2802	.083	.091	.432	.236	320	2112	.255	.120	.098	.724
310	2359	.087	.126	.355	.444	310	2803	.011	.093	.353	.336	320	2113	.163	.083	.134	.462
310	2360	.109	.116	.342	.353	310	2804	.051	.094	.379	.382	320	2114	.083	.083	.203	.319
310	2361	.028	.108	.323	.353	310	2805	.343	.183	.247	.392	320	2115	.179	.080	.096	.483
310	2362	.115	.114	.540	.422	310	2806	.005	.096	.329	.454	320	2116	.152	.086	.145	.432
310	2363	.132	.112	.557	.499	310	2807	.116	.086	.182	.493	320	2117	.182	.078	.092	.429
310	2364	.104	.139	.660	.506	310	2808	.247	.090	.062	.581	320	2118	.134	.103	.222	.508
310	2365	.154	.133	.641	.500	310	2809	.136	.086	.133	.478	320	2119	.155	.092	.133	.450
310	2366	.077	.127	.553	.411	310	2810	.130	.090	.192	.450	320	2120	.170	.094	.232	.460
310	2367	.194	.110	.359	.407	310	2811	.219	.086	.100	.512	320	2121	.196	.088	.112	.484
310	2368	.012	.097	.359	.407	310	2812	.130	.110	.243	.469	320	2122	.180	.087	.113	.510
310	2369	.066	.097	.365	.446	310	2813	.171	.087	.106	.476	320	2123	.145	.092	.216	.521
310	2370	.084	.102	.487	.446	310	2901	.288	.123	.123	.818	320	2124	.200	.095	.155	.585
310	2371	.132	.133	.752	.440	310	2902	.057	.118	.343	.631	320	2125	.140	.095	.221	.478
310	2372	.050	.123	.626	.406	310	2903	.005	.091	.301	.358	320	2126	.205	.086	.095	.516
310	2373	.050	.120	.495	.474	310	2904	.106	.126	.322	.657	320	2127	.197	.089	.124	.524
310	2374	.050	.100	.266	.349	310	2905	.063	.115	.374	.494	320	2201	.309	.106	.005	.726
310	2375	.029	.108	.310	.388	310	2906	.186	.096	.127	.624	320	2202	.212	.095	.127	.559
310	2376	.244	.123	.128	.363	310	2907	.037	.107	.337	.432	320	2203	.151	.083	.167	.442
310	2377	.044	.103	.363	.363	310	2908	.128	.098	.176	.509	320	2204	.201	.086	.066	.534
310	2378	.040	.092	.338	.324	310	2909	.223	.119	.172	.675	320	2205	.224	.096	.176	.541
310	2379	.443	.105	.446	.323	310	2910	.187	.090	.129	.566	320	2206	.220	.096	.063	.549
310	2380	.087	.096	.421	.306	310	2911	.239	.088	.086	.620	320	2207	.201	.094	.088	.619

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	2208	193	083	058	513	320	2258	163	089	210	439	320	2403	007	159	688	530
320	2209	217	086	104	591	320	2259	073	087	234	499	320	2404	050	130	501	463
320	2210	153	084	122	443	320	2260	184	084	069	467	320	2405	146	151	460	670
320	2211	241	097	098	681	320	2261	153	088	175	526	320	2406	225	121	316	587
320	2212	231	096	121	691	320	2262	159	083	150	458	320	2407	267	134	304	731
320	2213	184	081	113	450	320	2263	171	085	094	521	320	2408	016	143	471	454
320	2214	296	099	007	627	320	2264	182	090	103	516	320	2409	043	112	403	293
320	2215	252	090	052	600	320	2265	221	090	059	557	320	2410	096	114	277	545
320	2216	152	080	149	448	320	2301	027	129	600	402	320	2411	022	111	476	337
320	2217	195	087	114	553	320	2302	118	093	245	445	320	2412	049	120	330	350
320	2218	157	087	098	474	320	2303	257	124	078	704	320	2413	061	122	479	347
320	2219	187	083	068	527	320	2304	142	085	141	415	320	2414	069	134	585	437
320	2220	163	082	111	424	320	2305	218	097	130	534	320	2415	095	143	749	376
320	2221	148	085	133	512	320	2306	319	107	016	775	320	2416	006	116	450	375
320	2222	154	082	140	467	320	2307	178	083	127	419	320	2417	043	103	478	295
320	2223	163	091	139	551	320	2308	297	099	033	678	320	2418	166	097	182	544
320	2224	208	087	053	494	320	2309	178	084	150	457	320	2419	043	119	366	543
320	2225	228	096	063	519	320	2310	261	174	284	968	320	2420	051	114	353	453
320	2226	276	090	065	620	320	2311	107	090	323	410	320	2421	013	111	402	328
320	2227	166	078	116	435	320	2312	248	093	093	537	320	2422	109	109	508	346
320	2228	171	086	108	458	320	2313	122	125	318	737	320	2423	154	116	622	216
320	2229	167	088	108	539	320	2314	174	100	16	505	320	2424	136	138	619	401
320	2230	193	092	095	490	320	2315	179	092	099	476	320	2425	136	136	739	362
320	2231	193	081	111	446	320	2316	196	090	079	502	320	2426	019	117	414	351
320	2232	272	094	061	584	320	2317	230	089	094	578	320	2427	168	117	234	588
320	2233	257	095	024	565	320	2318	152	147	094	810	320	2428	013	110	533	375
320	2234	176	091	147	467	320	2319	053	108	316	464	320	2429	087	106	432	289
320	2235	186	088	085	490	320	2320	141	082	150	455	320	2430	121	127	599	261
320	2236	178	087	140	469	320	2321	190	095	158	493	320	2431	122	137	802	433
320	2237	156	089	128	470	320	2322	205	096	102	606	320	2432	143	124	645	238
320	2238	234	088	041	575	320	2323	202	094	079	506	320	2433	018	117	458	436
320	2239	334	114	056	796	320	2324	213	092	121	574	320	2434	061	121	390	444
320	2240	171	082	161	431	320	2325	125	132	427	723	320	2435	018	111	516	358
320	2241	163	085	087	466	320	2326	147	095	202	460	320	2436	193	133	224	651
320	2242	167	085	136	444	320	2327	203	098	134	501	320	2437	028	106	357	333
320	2243	214	083	075	555	320	2328	209	088	097	477	320	2438	009	096	304	344
320	2244	153	104	204	515	320	2329	001	112	321	376	320	2439	030	097	368	263
320	2245	250	111	088	717	320	2330	184	097	131	489	320	2440	090	093	425	181
320	2246	199	088	136	517	320	2331	183	096	105	525	320	2441	142	112	551	228
320	2247	165	081	131	430	320	2332	160	089	130	488	320	2442	081	098	383	234
320	2248	157	090	174	433	320	2333	293	101	070	684	320	2443	093	111	619	304
320	2249	178	095	147	528	320	2334	203	081	068	502	320	2444	088	109	490	268
320	2250	148	087	151	459	320	2335	217	092	132	570	320	2445	086	106	414	433
320	2251	252	096	037	576	320	2336	211	092	060	510	320	2446	034	116	375	346
320	2252	062	090	242	388	320	2337	049	120	461	377	320	2447	142	097	225	545
320	2253	170	086	097	484	320	2338	253	096	044	719	320	2448	138	113	620	254
320	2254	220	081	022	509	320	2339	200	091	107	478	320	2449	073	095	217	374
320	2255	166	083	150	443	320	2340	187	085	087	487	320	2450	152	107	516	161
320	2256	167	086	161	458	320	2401	005	148	368	467	320	2451	126	101	306	292
320	2257	156	092	178	479	320	2402	050	108	372	465	320	2452	057	096	359	324

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
320	2453	.029	.106	.429	-.338	320	2924	-.190	.084	.075	-.470	330	2220	-.168	.088	.091	-.549
320	2454	-.008	.112	.375	-.378	320	2925	-.166	.088	.104	-.496	330	2221	-.177	.082	.106	-.458
320	2455	-.163	.107	.184	-.597	320	2926	-.167	.084	.136	-.468	330	2222	-.169	.084	.095	-.487
320	2456	-.213	.129	.189	-.604	320	2927	-.090	.095	.225	-.415	330	2223	-.177	.078	.076	-.442
320	2457	-.105	.107	.313	-.477	330	2101	-.094	.096	.272	-.397	330	2224	-.212	.087	.136	-.514
320	2458	.061	.081	.379	-.267	330	2102	-.123	.082	.125	-.699	330	2225	-.237	.088	.084	-.620
320	2459	.116	.114	.591	-.366	330	2103	-.038	.106	.330	-.391	330	2226	-.271	.091	.025	-.518
320	2460	.129	.099	.593	-.173	330	2104	-.262	.096	.025	-.795	330	2227	-.168	.087	.125	-.451
320	2461	.149	.094	.450	-.168	330	2105	-.154	.086	.135	-.513	330	2228	-.162	.081	.191	-.429
320	2462	.044	.124	.409	-.409	330	2106	-.214	.077	.037	-.478	330	2229	-.163	.088	.122	-.488
320	2463	-.044	.101	.397	-.336	330	2107	-.115	.094	.196	-.423	330	2230	-.187	.080	.091	-.453
320	2464	-.004	.105	.353	-.329	330	2108	-.287	.122	.073	-.750	330	2231	-.196	.091	.104	-.494
320	2465	-.002	.117	.388	-.356	330	2109	-.166	.084	.125	-.446	330	2232	-.259	.089	.036	-.560
320	2466	.131	.099	.259	-.434	330	2110	-.264	.088	.011	-.536	330	2233	-.242	.090	.081	-.536
320	2801	.053	.093	.346	-.310	330	2111	-.046	.103	.285	-.318	330	2234	-.161	.077	.084	-.412
320	2802	.079	.086	.384	-.239	330	2112	-.228	.122	.125	-.958	330	2235	-.182	.090	.119	-.452
320	2803	.009	.095	.411	-.251	330	2113	-.164	.086	.162	-.463	330	2236	-.190	.083	.102	-.466
320	2804	.051	.082	.340	-.241	330	2114	-.068	.084	-.218	-.348	330	2237	-.174	.082	.093	-.457
320	2805	.323	.177	.128	-.449	330	2115	-.183	.080	.112	-.451	330	2238	-.231	.087	.037	-.623
320	2806	.004	.094	.360	-.368	330	2116	-.154	.083	.097	-.438	330	2239	-.318	.125	.142	-.903
320	2807	-.095	.089	.283	-.456	330	2117	-.198	.085	.137	-.492	330	2240	-.155	.082	.148	-.448
320	2808	.265	.089	.055	-.552	330	2118	-.137	.096	.154	-.472	330	2241	-.164	.085	.127	-.445
320	2809	.165	.077	.144	-.451	330	2119	-.138	.103	-.247	-.448	330	2242	-.161	.083	.114	-.468
320	2810	.135	.082	.182	-.433	330	2120	-.164	.097	.181	-.485	330	2243	-.237	.087	.096	-.529
320	2811	.229	.080	.033	-.641	330	2121	-.188	.095	.288	-.661	330	2244	-.150	.098	.200	-.463
320	2812	.157	.104	.284	-.525	330	2122	-.205	.086	.067	-.500	330	2245	-.231	.121	.158	-.806
320	2813	.188	.082	.168	-.479	330	2123	-.133	.097	.187	-.429	330	2246	-.187	.088	.220	-.464
320	2901	.302	.105	.098	-.725	330	2124	-.212	.085	.035	-.522	330	2247	-.170	.087	.139	-.504
320	2902	.072	.117	.268	-.507	330	2125	-.124	.092	-.215	-.412	330	2248	-.174	.091	.119	-.469
320	2903	.019	.095	.389	-.281	330	2126	-.193	.080	.078	-.438	330	2249	-.180	.089	.178	-.512
320	2904	.045	.123	.351	-.631	330	2127	-.202	.088	.139	-.484	330	2250	-.156	.085	.110	-.423
320	2905	.019	.109	.419	-.354	330	2201	-.309	.110	.048	-.821	330	2251	-.250	.096	.140	-.589
320	2906	.184	.095	.137	-.627	330	2202	-.221	.090	.074	-.547	330	2252	-.067	.090	.286	-.427
320	2907	.042	.107	.390	-.399	330	2203	-.151	.085	.189	-.410	330	2253	-.173	.086	.099	-.511
320	2908	.121	.092	.254	-.501	330	2204	-.208	.080	.072	-.513	330	2254	-.221	.081	.068	-.536
320	2909	.206	.110	.197	-.661	330	2205	-.188	.097	.211	-.522	330	2255	-.168	.088	.123	-.465
320	2910	.179	.091	.105	-.536	330	2206	-.231	.091	.089	-.545	330	2256	-.177	.081	.075	-.448
320	2911	.223	.099	.091	-.623	330	2207	-.211	.092	.064	-.532	330	2257	-.162	.085	.143	-.471
320	2912	.025	.091	.401	-.268	330	2208	-.202	.080	.032	-.510	330	2258	-.179	.083	.131	-.478
320	2913	.169	.091	.140	-.474	330	2209	-.231	.093	.052	-.587	330	2259	-.065	.084	.222	-.347
320	2914	.098	.081	.186	-.353	330	2210	-.159	.077	.127	-.429	330	2260	-.172	.086	.087	-.486
320	2915	.210	.088	.090	-.531	330	2211	-.246	.093	.101	-.612	330	2261	-.158	.092	.156	-.452
320	2916	.179	.089	.131	-.477	330	2212	-.264	.090	.082	-.598	330	2262	-.160	.080	.103	-.434
320	2917	.052	.104	.276	-.439	330	2213	-.176	.080	.054	-.492	330	2263	-.166	.090	.111	-.494
320	2918	.061	.102	.477	-.240	330	2214	-.297	.099	.022	-.639	330	2264	-.201	.082	.069	-.477
320	2919	.150	.084	.134	-.450	330	2215	-.260	.094	.024	-.528	330	2265	-.231	.084	.069	-.523
320	2920	.010	.091	.389	-.271	330	2216	-.162	.080	.099	-.453	330	2301	-.010	.128	.544	-.441
320	2921	.130	.092	.215	-.461	330	2217	-.192	.095	.132	-.526	330	2302	-.120	.077	.167	-.421
320	2922	.123	.094	.214	-.447	330	2218	-.168	.081	.108	-.440	330	2303	-.270	.088	.015	-.626
320	2923	.120	.093	.169	-.450	330	2219	-.196	.079	.089	-.515	330	2304	-.138	.084	.107	-.412

MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	MD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
3330	2305	232	.089	.072	.607	3330	2415	.056	.131	.597	.367	3330	2465	.001	.117	.479	.337
3330	2306	327	.091	.079	.670	3330	2416	.036	.102	.426	.341	3330	2466	.121	.098	.237	.410
3330	2307	179	.073	.035	.427	3330	2417	.027	.102	.473	.314	3330	2801	.050	.088	.384	.310
3330	2308	303	.093	.002	.636	3330	2418	.152	.096	.136	.536	3330	2802	.068	.087	.338	.197
3330	2309	170	.081	.127	.440	3330	2419	.021	.107	.429	.378	3330	2803	.004	.095	.353	.396
3330	2310	293	.154	.131	.997	3330	2420	.036	.111	.475	.421	3330	2804	.048	.095	.353	.285
3330	2311	124	.082	.164	.414	3330	2421	.015	.101	.398	.356	3330	2805	.289	.167	148	1.279
3330	2312	259	.083	.027	.575	3330	2422	.078	.096	.588	.234	3330	2806	.021	.093	.272	.319
3330	2313	157	.110	.239	.689	3330	2423	.149	.115	.643	.266	3330	2807	.087	.088	.292	.424
3330	2314	189	.093	.149	.486	3330	2424	.146	.119	.717	.263	3330	2808	.266	.092	.057	.586
3330	2315	187	.076	.063	.467	3330	2425	.126	.125	.538	.412	3330	2809	.184	.082	.139	.482
3330	2316	191	.073	.067	.404	3330	2426	.011	.113	.462	.360	3330	2810	.129	.085	.169	.420
3330	2317	188	.080	.098	.439	3330	2427	.136	.101	.223	.546	3330	2811	.213	.087	.049	.528
3330	2318	169	.161	.263	.858	3330	2428	.031	.115	.523	.288	3330	2812	.164	.092	.180	.471
3330	2319	197	.088	.273	.525	3330	2429	.109	.101	.443	.187	3330	2813	.193	.087	.078	.537
3330	2320	152	.082	.117	.418	3330	2430	.115	.105	.497	.314	3330	2814	.301	.108	.029	.734
3330	2321	199	.078	.062	.436	3330	2431	.138	.119	.467	.288	3330	2815	.089	.122	.349	.575
3330	2322	207	.075	.028	.497	3330	2432	.114	.126	.555	.408	3330	2816	.023	.104	.399	.303
3330	2323	195	.081	.130	.479	3330	2433	.009	.103	.375	.385	3330	2817	.030	.114	.322	.438
3330	2324	197	.088	.128	.536	3330	2434	.042	.117	.448	.406	3330	2818	.011	.107	.383	.382
3330	2325	172	.130	.426	.720	3330	2435	.002	.113	.756	.392	3330	2819	.186	.092	.163	.517
3330	2326	168	.092	.128	.461	3330	2436	.230	.292	.464	.662	3330	2820	.070	.109	.321	.499
3330	2327	203	.078	.046	.525	3330	2437	.030	.093	.342	.326	3330	2821	.129	.086	.153	.551
3330	2328	205	.074	.107	.493	3330	2438	.027	.092	.292	.355	3330	2822	.200	.106	.178	.613
3330	2329	051	.105	.326	.394	3330	2439	.010	.098	.373	.266	3330	2823	.198	.096	.091	.595
3330	2330	188	.083	.096	.449	3330	2440	.078	.095	.527	.286	3330	2824	.218	.098	.100	.561
3330	2331	205	.077	.031	.462	3330	2441	.117	.096	.400	.367	3330	2825	.024	.088	.353	.328
3330	2332	187	.079	.086	.454	3330	2442	.104	.089	.402	.197	3330	2826	.172	.088	.115	.490
3330	2333	260	.098	.053	.608	3330	2443	.101	.095	.457	.224	3330	2827	.110	.087	.170	.388
3330	2334	202	.083	.080	.464	3330	2444	.105	.111	.579	.287	3330	2828	.204	.088	.123	.521
3330	2335	208	.083	.086	.485	3330	2445	.082	.093	.395	.329	3330	2829	.177	.086	.120	.493
3330	2336	197	.111	.162	.684	3330	2446	.001	.107	.379	.340	3330	2830	.107	.109	.238	.461
3330	2337	079	.108	.338	.402	3330	2447	.130	.094	.139	.509	3330	2831	.057	.096	.441	.283
3330	2338	246	.088	.082	.603	3330	2448	.141	.104	.567	.187	3330	2832	.123	.088	.155	.458
3330	2339	206	.082	.049	.486	3330	2449	.074	.081	.185	.402	3330	2833	.008	.087	.303	.313
3330	2340	189	.078	.093	.477	3330	2450	.152	.107	.572	.164	3330	2834	.116	.087	.256	.445
3330	2401	016	.148	.505	.570	3330	2451	.127	.089	.540	.144	3330	2835	.106	.088	.281	.388
3330	2402	044	.112	.412	.443	3330	2452	.054	.094	.327	.290	3330	2836	.120	.087	.182	.405
3330	2403	064	.143	.504	.633	3330	2453	.020	.102	.402	.335	3330	2837	.182	.085	.100	.476
3330	2404	062	.122	.405	.486	3330	2454	.030	.109	.370	.396	3330	2838	.163	.078	.090	.425
3330	2405	161	.133	.344	.486	3330	2455	.126	.102	.250	.430	3330	2839	.151	.084	.130	.446
3330	2406	221	.114	.313	.621	3330	2456	.173	.115	.209	.598	3330	2840	.096	.085	.192	.416
3330	2407	274	.114	.192	.749	3330	2457	.094	.103	.356	.434	3340	2101	.076	.085	.194	.413
3330	2408	020	.121	.421	.431	3330	2458	.061	.081	.547	.221	3340	2102	.128	.079	.163	.397
3330	2409	053	.104	.415	.432	3330	2459	.096	.102	.513	.241	3340	2103	.078	.101	.353	.422
3330	2410	082	.119	.314	.491	3330	2460	.141	.104	.491	.208	3340	2104	.199	.099	.096	.605
3330	2411	026	.117	.573	.339	3330	2461	.177	.102	.567	.104	3340	2105	.137	.083	.175	.432
3330	2412	038	.119	.542	.335	3330	2462	.048	.107	.337	.372	3340	2106	.146	.081	.109	.427
3330	2413	056	.113	.556	.399	3330	2463	.022	.106	.384	.310	3340	2107	.099	.090	.227	.409
3330	2414	092	.139	.626	.559	3330	2464	.037	.104	.325	.363	3340	2108	.176	.110	.176	.608

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	2109	.101	.088	.158	-.361	340	2232	-.170	.088	.104	-.486	340	2317	-.128	.090	.197	-.404
340	2110	-.151	.079	.135	-.417	340	2233	-.162	.088	.178	-.465	340	2318	-.213	.160	.168	-.812
340	2111	-.065	.093	.270	-.381	340	2234	-.168	.091	.140	-.469	340	2319	-.117	.109	.211	-.551
340	2112	-.166	.109	.171	-.628	340	2235	-.116	.093	.138	-.438	340	2320	-.137	.085	.147	-.477
340	2113	-.125	.083	.156	-.441	340	2236	-.135	.082	.162	-.408	340	2321	-.171	.080	.103	-.514
340	2114	-.054	.085	.212	-.328	340	2237	-.114	.091	.201	-.422	340	2322	-.132	.087	.172	-.398
340	2115	-.132	.082	.124	-.392	340	2238	-.145	.088	.169	-.473	340	2323	-.127	.083	.146	-.519
340	2116	-.095	.083	.181	-.380	340	2239	-.203	.101	.195	-.646	340	2324	-.129	.079	.138	-.386
340	2117	-.118	.090	.163	-.493	340	2240	-.162	.091	.178	-.511	340	2325	-.170	.121	.346	-.589
340	2118	-.086	.088	.315	-.379	340	2241	-.216	.096	.071	-.534	340	2326	-.160	.083	.111	-.434
340	2119	-.087	.092	.201	-.374	340	2242	-.177	.087	.094	-.462	340	2327	-.187	.089	.101	-.540
340	2120	-.101	.091	.185	-.567	340	2243	-.148	.093	.143	-.521	340	2328	-.124	.086	.131	-.486
340	2121	-.167	.095	.253	-.549	340	2244	-.090	.088	.324	-.388	340	2329	-.024	.103	.310	-.421
340	2122	-.167	.094	.200	-.337	340	2245	-.158	.101	.206	-.515	340	2330	-.170	.081	.112	-.439
340	2123	-.119	.093	.246	-.534	340	2246	-.119	.086	.155	-.460	340	2331	-.166	.082	.094	-.462
340	2124	-.180	.093	.109	-.588	340	2247	-.132	.086	.171	-.469	340	2332	-.148	.082	.122	-.468
340	2125	-.118	.088	.222	-.434	340	2248	-.195	.086	.101	-.465	340	2333	-.185	.089	.127	-.531
340	2126	-.175	.090	.120	-.493	340	2249	-.208	.098	.117	-.555	340	2334	-.135	.080	.133	-.399
340	2127	-.169	.091	.158	-.449	340	2250	-.096	.088	.176	-.393	340	2335	-.126	.083	.134	-.406
340	2201	-.250	.097	.077	-.619	340	2251	-.150	.095	.270	-.559	340	2336	-.131	.081	.107	-.400
340	2202	-.190	.085	.131	-.511	340	2252	-.053	.088	.232	-.373	340	2337	-.096	.102	.253	-.462
340	2203	-.142	.085	.126	-.415	340	2253	-.163	.097	.126	-.511	340	2338	-.175	.085	.173	-.518
340	2204	-.187	.092	.149	-.502	340	2254	-.156	.090	.148	-.441	340	2339	-.168	.081	.099	-.443
340	2205	-.172	.092	.122	-.474	340	2255	-.163	.083	.107	-.491	340	2340	-.173	.084	.074	-.459
340	2206	-.170	.085	.107	-.481	340	2256	-.166	.087	.093	-.476	2401	-.023	.138	.568	-.479	
340	2207	-.191	.101	.123	-.561	340	2257	-.092	.084	.157	-.366	2402	-.074	.125	.433	-.592	
340	2208	-.150	.084	.100	-.441	340	2258	-.100	.082	.198	-.358	2403	-.125	.140	.398	-.640	
340	2209	-.250	.094	.022	-.779	340	2259	-.055	.085	.219	-.338	2404	-.102	.123	.495	-.593	
340	2210	-.137	.080	.133	-.457	340	2260	-.116	.091	.193	-.433	2405	-.194	.127	.273	-.626	
340	2211	-.202	.091	.069	-.323	340	2261	-.120	.092	.219	-.421	2406	-.206	.112	.279	-.578	
340	2212	-.218	.090	.145	-.535	340	2262	-.143	.086	.240	-.460	2407	-.265	.123	.336	-.803	
340	2213	-.174	.083	.083	-.435	340	2263	-.167	.082	.120	-.487	2408	-.015	.107	.349	-.399	
340	2214	-.198	.096	.171	-.504	340	2264	-.122	.082	.143	-.385	2409	-.032	.088	.311	-.336	
340	2215	-.165	.098	.229	-.507	340	2265	-.153	.087	.130	-.424	2410	-.084	.124	.457	-.569	
340	2216	-.136	.083	.203	-.458	340	2301	-.003	.121	.457	-.439	2411	-.019	.119	.651	-.370	
340	2217	-.149	.081	.123	-.483	340	2302	-.111	.074	.126	-.364	2412	-.018	.125	.464	-.352	
340	2218	-.141	.080	.115	-.411	340	2303	-.277	.120	.026	-.785	2413	-.035	.126	.519	-.339	
340	2219	-.174	.083	.087	-.451	340	2304	-.127	.075	.168	-.352	2414	-.092	.133	.611	-.314	
340	2220	-.163	.086	.121	-.431	340	2305	-.211	.088	.044	-.567	2415	-.074	.135	.528	-.486	
340	2221	-.148	.088	.214	-.432	340	2306	-.292	.099	.005	-.742	2416	-.050	.100	.385	-.375	
340	2222	-.154	.083	.151	-.479	340	2307	-.156	.079	.074	-.437	2417	-.028	.098	.347	-.302	
340	2223	-.156	.087	.134	-.516	340	2308	-.269	.098	.031	-.640	2418	-.088	.087	.226	-.375	
340	2224	-.188	.099	.185	-.618	340	2309	-.143	.077	.112	-.432	2419	-.028	.114	.494	-.417	
340	2225	-.174	.098	.138	-.527	340	2310	-.311	.154	.142	-.940	2420	-.032	.119	.384	-.470	
340	2226	-.166	.085	.157	-.402	340	2311	-.113	.084	.242	-.420	2421	-.011	.108	.379	-.435	
340	2227	-.113	.081	.130	-.439	340	2312	-.225	.089	.077	-.553	2422	-.086	.117	.516	-.297	
340	2228	-.135	.080	.185	-.432	340	2313	-.169	.108	.226	-.618	2423	-.111	.113	.582	-.260	
340	2229	-.169	.089	.157	-.562	340	2314	-.170	.098	.202	-.454	2424	-.182	.133	.707	-.424	
340	2230	-.132	.094	.165	-.483	340	2315	-.154	.081	.154	-.421	2425	-.101	.126	.582	-.692	
340	2231	-.137	.088	.165	-.429	340	2316	-.127	.081	.113	-.412	2426	-.023	.104	.394	-.357	

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
340	22	114	112	324	578	340	2811	130	082	153	380	350	2121	145	100	198	453
340	222	032	122	348	395	340	2812	147	102	296	334	350	2122	160	094	148	483
340	224	095	098	440	363	340	2813	137	086	196	481	350	2123	102	099	399	452
340	2242	133	118	632	269	340	2901	290	111	080	713	350	2124	159	092	139	438
340	2243	122	111	548	239	340	2902	138	122	342	694	350	2125	110	092	276	479
340	2244	127	130	632	285	340	2903	003	098	607	266	350	2126	153	095	184	487
340	2245	025	104	370	375	340	2904	051	113	349	463	350	2127	152	094	164	503
340	2246	036	113	533	339	340	2905	004	099	319	450	350	2201	194	098	106	604
340	2247	038	115	443	339	340	2906	180	095	172	222	350	2202	162	087	142	535
340	2248	138	113	223	675	340	2907	099	098	222	441	350	2203	188	083	160	412
340	2249	021	099	366	368	340	2908	122	097	197	502	350	2204	162	093	162	521
340	2250	009	094	482	298	340	2909	166	104	174	199	350	2205	161	097	167	525
340	2251	034	102	392	303	340	2910	183	089	149	16	350	2206	160	089	151	497
340	2252	082	104	477	254	340	2911	143	089	164	502	350	2207	161	091	218	484
340	2253	072	095	449	253	340	2912	004	090	310	333	350	2208	142	082	184	406
340	2254	081	095	450	250	340	2913	152	089	139	481	350	2209	219	096	084	639
340	2255	101	097	433	198	340	2914	116	090	193	331	350	2210	131	080	134	427
340	2256	102	098	438	447	340	2915	173	087	133	545	350	2211	170	089	120	566
340	2257	081	106	453	345	340	2916	169	087	129	500	350	2212	167	088	157	470
340	2258	006	100	339	333	340	2917	155	095	168	387	350	2213	157	084	177	444
340	2259	087	087	187	407	340	2918	037	103	383	309	350	2214	182	085	089	466
340	2260	091	105	578	347	340	2919	111	089	326	419	350	2215	149	084	186	463
340	2261	063	082	228	336	340	2920	016	087	322	230	350	2216	119	085	163	467
340	2262	122	096	483	183	340	2921	081	102	261	406	350	2217	136	086	147	549
340	2263	136	112	538	218	340	2922	097	092	245	434	350	2218	122	085	211	412
340	2264	061	099	430	262	340	2923	125	084	130	430	350	2219	162	090	122	474
340	2265	013	109	416	400	340	2924	131	093	184	483	350	2220	148	088	133	417
340	2266	024	107	424	364	340	2925	121	082	221	381	350	2221	144	086	133	416
340	2267	088	089	190	477	340	2926	115	086	219	390	350	2222	139	086	153	430
340	2268	106	108	247	623	340	2927	104	084	153	359	350	2223	146	085	076	527
340	2269	048	094	321	336	350	2101	077	090	248	366	350	2224	157	092	143	499
340	2270	052	095	357	261	350	2102	138	082	247	396	350	2225	148	094	195	469
340	2271	069	107	535	266	350	2103	072	116	280	512	350	2226	155	087	100	460
340	2272	110	098	488	177	350	2104	150	099	189	564	350	2227	103	081	188	434
340	2273	148	095	470	171	350	2105	111	081	132	592	350	2228	104	082	260	432
340	2274	067	114	414	357	350	2106	122	085	208	441	350	2229	119	087	177	399
340	2275	021	096	325	273	350	2107	084	091	242	397	350	2230	119	091	215	434
340	2276	009	099	369	361	350	2108	147	110	287	592	350	2231	128	084	137	438
340	2277	001	106	342	354	350	2109	090	081	200	374	350	2232	149	091	212	462
340	2278	108	092	237	429	350	2110	124	084	147	389	350	2233	151	091	117	468
340	2279	046	089	209	359	350	2111	029	082	262	82	350	2234	122	085	159	394
340	2280	042	092	333	299	350	2112	134	112	227	575	350	2235	099	089	206	415
340	2281	004	103	367	436	350	2113	099	077	152	335	350	2236	116	087	124	377
340	2282	043	087	313	325	350	2114	052	087	267	28	350	2237	096	086	248	374
340	2283	191	150	160	167	350	2115	104	083	198	564	350	2238	138	084	130	466
340	2284	022	097	342	329	350	2116	076	088	297	393	350	2239	138	096	139	468
340	2285	070	090	236	425	350	2117	091	081	225	61	350	2240	127	085	163	420
340	2286	168	079	132	449	350	2118	080	089	180	33	350	2241	138	094	181	457
340	2287	181	084	132	429	350	2119	080	094	223	93	350	2242	131	092	279	440
340	2288	083	081	214	375	350	2120	097	089	194	97	350	2243	136	084	151	466

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
33	2244	062	092	234	397	350	2329	031	121	382	517	350	2439	088	123	588	280
33	2245	132	108	266	538	350	2330	182	093	148	568	350	2440	117	136	697	280
33	2246	105	084	188	413	350	2331	179	104	239	514	350	2441	104	124	600	274
33	2247	173	087	173	458	350	2332	160	093	213	502	350	2442	075	109	533	314
33	2248	127	085	200	560	350	2333	179	105	106	590	350	2443	074	111	533	340
33	2249	117	086	166	412	350	2334	131	097	306	475	350	2444	106	118	533	368
33	2250	075	082	278	410	350	2335	127	096	216	548	350	2445	076	120	526	334
33	2251	134	088	214	426	350	2336	123	090	182	415	350	2446	005	126	453	385
33	2252	042	086	297	413	350	2337	126	123	342	677	350	2447	077	113	397	511
33	2253	112	093	276	401	350	2338	211	108	152	618	350	2448	082	112	396	279
33	2254	125	086	230	401	350	2339	183	092	133	478	350	2449	055	101	393	393
33	2255	123	089	193	454	350	2340	183	099	111	508	350	2450	118	118	361	296
33	2256	115	086	183	411	350	2401	067	142	461	521	350	2451	110	118	352	349
33	2257	081	086	200	360	350	2402	074	137	403	573	350	2452	064	116	441	332
33	2258	083	082	235	356	350	2403	124	192	554	986	350	2453	025	105	428	337
33	2259	044	087	287	350	350	2404	081	184	801	651	350	2454	027	105	360	421
33	2260	098	083	176	401	350	2405	231	166	490	839	350	2455	073	090	246	480
33	2261	109	082	205	412	350	2406	247	139	478	874	350	2456	086	104	265	587
33	2262	107	086	176	405	350	2407	267	153	294	869	350	2457	023	095	302	355
33	2263	119	082	158	457	350	2408	041	114	400	371	350	2458	076	102	451	272
33	2264	104	088	221	422	350	2409	035	103	383	314	350	2459	049	096	406	283
33	2265	120	098	220	458	350	2410	071	160	460	718	350	2460	077	096	514	276
33	2301	070	137	452	820	350	2411	034	134	538	392	350	2461	130	100	484	188
33	2302	132	093	227	478	350	2412	036	149	870	401	350	2462	028	129	438	733
33	2303	293	106	073	699	350	2413	024	163	591	447	350	2463	017	091	308	308
33	2304	131	097	235	576	350	2414	051	147	611	434	350	2464	017	101	308	360
33	2305	207	101	101	559	350	2415	007	154	503	475	350	2465	002	103	375	346
33	2306	264	125	097	710	350	2416	073	112	334	428	350	2466	094	094	222	453
33	2307	167	106	173	550	350	2417	033	101	412	305	350	2801	036	089	317	290
33	2308	248	111	078	722	350	2418	071	111	311	425	350	2802	043	101	362	285
33	2309	141	093	135	456	350	2419	006	125	554	502	350	2803	027	104	369	346
33	2310	316	172	207	938	350	2420	008	124	396	678	350	2804	037	084	295	302
33	2311	140	097	241	509	350	2421	050	134	541	375	350	2805	207	162	217	033
33	2312	223	096	089	648	350	2422	084	141	693	384	350	2806	025	095	320	352
33	2313	197	121	238	694	350	2423	099	132	573	424	350	2807	061	089	249	368
33	2314	192	098	219	514	350	2424	132	146	686	352	350	2808	146	086	110	459
33	2315	149	091	140	477	350	2425	082	144	556	537	350	2809	142	090	152	447
33	2316	126	094	159	442	350	2426	040	125	353	604	350	2810	074	088	372	344
33	2317	131	093	247	458	350	2427	096	132	391	752	350	2811	120	083	157	373
33	2318	223	176	258	986	350	2428	058	140	675	345	350	2812	124	093	199	441
33	2319	142	110	241	537	350	2429	086	115	486	323	350	2813	103	084	163	364
33	2320	155	089	149	450	350	2430	122	147	848	313	350	2901	258	114	997	656
33	2321	178	102	176	502	350	2431	114	147	740	407	350	2902	179	144	323	885
33	2322	130	103	212	516	350	2432	100	132	713	401	350	2903	013	106	322	447
33	2323	127	090	218	436	350	2433	040	120	414	517	350	2904	055	111	313	453
33	2324	127	105	208	460	350	2434	012	107	385	383	350	2905	001	098	349	338
33	2325	204	137	367	658	350	2435	056	131	611	407	350	2906	182	096	154	520
33	2326	188	110	166	598	350	2436	109	130	244	699	350	2907	101	110	350	610
33	2327	194	085	151	571	350	2437	005	118	488	388	350	2908	130	097	198	518
33	2328	131	098	300	441	350	2438	012	115	538	402	350	2909	153	104	203	520